# Tonumerrid <br> [Entered acoording to at of Congreas, in the year 1900, by the Willian B. Dana Company, in the office of the Librarlan of Congrese.] 

CLEARING HOUSE RETURNS.
For the month of July the clearings make a slightly less satisfactory exhibit compared with a year ago than in June. Contrasted with the month of 1899 , the aggregate for the
whole c 3 untry recorde a loss of 123 per cent. For the six whole c auntry recorde a loss of $12 \cdot 3$
months the decrebse is $11 \cdot 1$ per cent.


The week's total for all cities, shows a loss of 9.5 per cent from 1899. The increase over 1898 is $21^{\circ 7}$ per cent and the excess over 1897 is 281 per cent. Outside of New York the decrease compared with 1899 is 2.9 per cent, the gain over 1898 is 29.8 per cent, and the excess over 1897 reaches $39 \cdot 1$ p. c.

THE FINANCIAL SITUATION.
While the mind of the civilized world was greatly exercised about the grievous condition of officials and other foreigners in China, the public was startled by the abrupt announcement on Monday of the assas sination the previous day of King Humbert of Italy, than whom there was no more exemplary ruler in Europe. One finds it difficult to account for such an act other than as Lord Salisbury stated. "It was nothing," he said, "but that morbid thirst for notoriety which is the plague and curse of modern civilization and had time and again led men to the commission of the foulest crimes." He adds, with reference to a remedy, that according to his own view " modern society has erred on the side of leniency." There is no doubt a kind of sympathy for criminals that is largely hysterical and not judicious. On the other hand, an act so unprovoked, so brutal and so harmful to a nation and its people cannot help to make one loathe the low nature that could perpetrate it and to feel desperate and severely resentful. And yet how it is wisest to treat the disease Lord Salisbury refers to is to our mind by no means clear. Obviously the criminal in this case should be put out of the way with the least possible delay and publicity. But that will not cure a malady of which he is merely an intumescence through whom its fevered spirit has found vent.

The apprehension felt with reference to the Ministers and other foreigners who have been so many weeks substantially imprisoned in Pekin and much of the time under fire, has been relieved in large measare by quite full advices from several sources. It appears that they were all alive the last week of July and that the attack on them by the Chinese Army had been for the time being suspended. Although many of the uncertainties of the situation are thus removed and the massacre that was reported with so much detail has been proved to be wholly untrue, the anxiety still is great, for all the information goes to show that the situation is as perilous as ever, that the horrible death they were supposed to have met still threatens, and that they are in grievous need of speedy relief. As to the advance of the Allies on Pekin, it is supposed to be under way, though there seems to be some confusion in the accounts. But Secretary Hay has in a brief, clear manner shown that the blame for the advance, whenever it is made, rests wholly with the Chinese Government. In reply to the suggestion of the Chinese authorities that the Ministers might be released if the Powers would engage not to march on Pekin, he says: "Free communication with our representatives in Pekin is demanded as an absolute right, and not as a favor. Since the Chinese Government admits that it possesses the power to give commanicstion, it puts itself in an unfriendly attitude by denying it. No negotiations seem advisable until the Chinese Government shall have put the diplomatic representatives of the Powers in full and free communication with their respective governments and removed all danger to their lives and liberty. We would urge Earl Li earnestly to advise the Imperial authorities of Chins to place themselves in friendly communication and co-operation with the relief ex pedition. They are assuming a heary responsibility in acting otherwise."

The Wall Street market has remained in much the same situation as in previous weeks. No effect was observable following the assassination of King Hambert; neither did the more favorable news from Pekin have more than a very temporary influence. Indeed, the settlement of the 1 elations of China with the outside world has not been materially, if at all, advanced through the latest disclosures. There will obviously be grave questions for settlement between China and the Allies even when the ministers and their families have been released; and in the settlement grave differences are not unlikely to arise between the allied Powers as to the character of the arrangement to be enforced. Until some of these matters have reached a satisfactory solution, the tension the affair has cansed can only be partially removed. Other than these foreign issues and our approaching Presidential election, which involves momentous financial and indastrial questions, the influences operating have all been of a favorable character. Of that description are many of the reports of earnings that have come in, especially the returns for June of the Pennsylvania Rtilroad, Chicago Barlington \& Quincy, the Atchison, \&c. There have also been important dividends declared. The more notable are the amounts declared on the common stock of the Baltimore \& Ohio and the Union Pacific. We have referred to these domestic developments further below.

It was announced by the Bank of England on Friday that the institution would on Auguit 7 receive applications for $£ 10,000,0003$ per cent exchequer bonds, re-payable at par August 7 1903. The issue price was fixed by the Treasury at 98. Messrs. J. P. Morgan \& Co. and Baring, Magoun \& Co. of New York and Drexel \& Co. of Philadelphia and Kidder, Peabody \& Co. of Boston are authorized to receive and forward applications for allotments of these bonds. It will be remembered that in the offerings last March of $£ 30,000,000$ bonds about $\$ 12,000,000$ of the bonds were awarded to subscribers in this country and were widely distributed.

The satisfactory results attending the operations of United States railroads during the fiscal year which ended on June 30 are well illustrated by the action of the Baltimore \& Ohio and the Union Pacific companies in the matter of the dividends on their common shares. Both stocks have been placed on a 4 per cent basis. The statements submitted, too, show that the action in the one case as in the other has been conservative, liberal surpluses remaining on the operations of the twelve months. The two companies are reorganized properties, which, after vigorous and drastic reconstruction, phyaical and financial, have entered upon a new era of prosperity. On Union Pacific common a previous payment was made, but the new Baltimore \& Ohio common shares now enter the dividend ranks for the first time. It deserves to be noted that the Baltimore \& Ohio management have announced both semiannual dividends at the same time-that is, 2 per cent payable in September and 2 per cent payable in March 1901. The dividends being based on past re. sults and not on expected future results, there is of course no criticism to be made on such a policy. The Delaware \& Hudson has for years made its declarations in preciscly that way, the divi-
dends being announced in advance and based on the previous year's earnings. The income statement of the Baltimore \& Obio for the twelve months makes a very satisfactory showing. After allowing $\$ 100,000$ for betterments chargeable to income and $\$ 293,365$ for discount and commission on securities sold during the year, and also $\$ 2,400,000$ for the 4 per cent dividends on the preferred stock, there remains a surplus of nearly $4 \frac{1}{2}$ million dollars, equal to almost 10 per cent on the whole $\$ 45,000,000$ of com. mon stock. As a matter of fact, $\$ 6,398,900$ of the common stock is still in the company's treasury, ard will not be issued until October, while dividends, as we have already seen, are to be only 4 per cent. Asssuming that the semi-annual payment in September will be on $\$ 38,601,100$ stock and that in March on $\$ 45,000,000$ stock, there will thus be left a balance of over $2 \frac{3}{4}$ million dollars ( $\$ 2,781,689$ ) which, according to resolution of the board of directors, is to be appropriated for improvements, betterments and additions to the property and equipment of the company.

In the case of the Union Pacific the results are equally striking. Here, as already stated, one payment has previously been made on the common stock, but the dividend last April was only $1 \frac{1}{2}$ per cent, while the dividend just declared and made payable in October is to be 2 per cent. President Burt is quoted as saying that though the company has been "pouring money into the property and although it may seem to be in splendid physical condition, yet the management propose bringing that condition still higher." That this is to be the policy is evident from the moderate basis on which the dividends are fixed. Including the accounts of the Oregon Railroad \& Navigation and those of the Oregon Short Line, a surplus remains on the operations of the twelve months over and above the 4 per cent dividends on the preferred shares of $\$ 7,928,90 \%$. Deducting the $\$ 3,348,220$ required for the $3 \frac{1}{2}$ per cent dividends on the common shares, we still have a surplus of $\$ 4,580,68 \%$ for use for improvements and in other ways.

If railroad earnings are to undergo contraction, there is as yet no evidence of it in the returns of the Pennsylvania Railroad. That large and representative system has issued its statement for the month of June, and it shows an amount of improve. ment hardly less marked than in the months immediately preceding. On the lines directly operated west of Pittsburg the increase is somewhat lighter, being only $\$ 362,400$ in gross and $\$ 104,800$ in net, but on the Eastern lines directly operated it is much heavier, reaching no less than $\$ 1,426,100$ in gross and $\$ 114,200$ in net. On the combined system, therefore, there has been an augmentation for this one month of $\$ 1,788,500$ in gross and of $\$ 819,000$ in net-the figures of the controlled lines separately operated being excluded as heretofore. For the half-year to June 30 the gains are of noteworthy proportions. Gross has been added to on the Eastern lines in amount of $\$ 7,672,400$ and on the Western lines in amount of $\$ 3,698,100$, making $\$ 11,370,500$ together; while the net has gained $\$ 3,760$,000 and $\$ 761,000$ respectively, making $\$ 4,521,000$ together. Here is a six. year comparison for the Eastern lines-the only portion of the system for which we have the data for such a comparison.

| Lines east of Pittibiurg. | 1800. | 1899. | 1888. | 1887. | 1888. | 2805. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June. | 1 | 8 | $524818=$ | 85 | 5 | 8 |
| Gross earnings.... | 7.192,885 | 5,786,735 | 5,248,43 $=$ | 5,185,983 | 5.105,598 | 4,988,289 |
| Operat'g expenses | 5,221,410 | 4,509,510 | 4,020.410 | 3,884,110 | 4,117,86* | 4,027,488 |
| Net earnings.. | 1,971,425 | 1,257,225 | 1,228,025 | 1,321,225 | 987,791 | 880,831 |
| Jan. 1 to June 30 Gross earninge.... | 40,821,311 | 33,149,911 | 31,983,311 | 29,689,511 | 30,305,275 | 20,558,775 |
| Operat'r expenses | 28,577,881 | 24,885,581 | 2,824,581 | 21,108.16 | 22.792,716 | 21,913,418 |
| Net earnlngs | 12,243,950 | 8,488,350 | 8,538,750 | 8.481,350 | 7,512,558 | 7,045,956 |

There has been no change this week in the official rates of discount by any of the European banks and the unofficial rates at all the centres remain firm. It is noteworthy that though the open market discount rates at London are higher than the Bank rate, there does not appear to be any special urgency for gold, the price of which has receded, bars and American gold coin being on Thursday quoted $\frac{1}{4}$ of a penny lower than the price on the previous day, making a decline of $1 \frac{1}{2}$ pence since the Bank minimum was advanced. The report of the New York Associated Banks last week showed a gain of $\$ 4,8 \% 1,000$ in cash, of which $\$ 3,015,800$ consisted of specie and $\$ 1,855,200$ of legal tenders. Loans increased $\$ 3,247,800$ and deposits $\$ 5,667,700$, while the surplus reserve was augmented by $\$ 3,454,075$, to $\$ 27,535,975$. Another material addition will be made to this total by the bank report of to day. The applications for the exchange of fundable bonds for the new 2 per cents amounted at the close of business on Thursday to $\$ 322,113,100$. The deliveries of the new bonds by the Treasury Department began on Wednesday, when $\$ 100,000,000$ had been signed by the Register; the deliveries hereafter will be prompt. The Bank of British North America has this week received advices of the transmissiou of $\$ 500,000$, the proceeds of Yukon gold deposited for their account at Seattle and at San Francisco. The Canadian Bank of Commerce this week received $\$ 1,300,000$ in drafts, representing the remainder of the consignment of $\$ 2,800$,000 , of which they had previous notice, and they have been advised of the transmission of $\$ 1,000,000$, to be followed later by $\$ 500,000$ more. These bankers confirm the report that the Canadian Government has decided to establish an assay office at Dawson City for the assay and exchange for drafts of gold produced in the Yukon. The royalty on gold mined in that region will be abolished and a charge of 3 per cent on all gold passing out of the field will be substituted, this charge to be collected whether the gold is assayed at the Canadian Government office or not.

Money on call representing bankers' balances has uniformly loaned at the Stock Exchange during the week at $1 \frac{1}{4}$ per cent and at $1 \frac{1}{2}$ per cent, with the bulk of the business at $1 \frac{1}{4}$ per cent and the average about $1 \frac{8}{8}$ per cent. Banks and trust companies have loaned at $1 \frac{1}{4}$ per cent as the minimum price, some, however, early in the week obtaining $1 \frac{1}{2}$ per cent. The business in time money is only moderate and the demand is chiefly for long dates. Quotations are 3 per cent for sixty days, $3 \frac{1}{2}$ per cent for ninety days, 4 per cent for four months and 4@4 $\frac{1}{2}$ per cent for five to six months on good mixed Stock Exchange collateral. The market for commercial paper is quite narrow, and notwithstanding the comparatively large reserves of the banks these institutions are not buying freely. The business reported by brokers is principally with Eastern banks, though a few city trust companies have made investments of choice names. The supply con-
tinues good and some rery attractive names are almost daily offered. Rates are 4 @ $4 \frac{1}{2}$ per cent for sixty to ninety-day $\in$ ndorsed bills receirable, $4 \frac{1}{2} @ 5$ per cent for prime snd $5 \frac{1}{2} @ 6$ per cent for good, forr to six months single names.

The news from the rest $0 \underset{\text { B wr }}{ }$ war in South Africa indicates that a force of about 1,000 Boers surrendered to General Har ter early in the week, and later reports were to the $\in f f e c t$ that detachments amounting al together to 4,000 Boers, with 1,200 rifles and an Armstrong gun, sl8o surrendered. The morement of the allied forces from Tien Tsin towsrd Pekin is be lieved to hare begnu on Monday. The Bank of Eng. land minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety-day bank bills in London $4 \frac{1}{3}$ @ $4 \frac{1}{2}$ per cent. The open market rate at Paris is $2 \frac{7}{3}$ per cent and at Ber. lin and Frankfort it is 4 per cent. According to our special cable from London, the Bank of England lost £606, 126 bullion daring the Feek and held £31,033,450 at the close of the meek. Our correspondent further adrises us that the loss was due to the import of $£ 31,000$ bought in the open market, and to shipments of $£ 63 \%, 000$ net to the interior of Great Britain.

The foreign exchange market has been extremely dull and generally stesdy, growing stronger toward the close of the meek. There is a rery meagre supply of bankers' bills, and though commercial drafts agsinst grain, cotton and other merchandise come upon the market in about the usual quantity for the season, they are so quickly absorbed that they seem to make little or no impression upon rates. The market is feeling the effect of the Chinese situation in the lighter offerings of bills against exports to China, the shipments of cotton goods especially haring been almost entirely suspended. The extremely low rates for money here and the high discounts in London make speculative transactions in bills, Fith the object of corering with cotton or grain drafts later in the season, quite impossible. The firm tone for exchange which generally prerails seems to be attributable to the fact that almost every banker is short of the market. There was no export of gold to Paris this week, and none is expected to be made to London unless inducements shall be offered by the Bank of England which will make such morement profitable or unless rates for sight exchange should further adrance. It may be noted that the consignment of gold in sorertigns which Tras announced last week as haring arrifed at San Francisco by the Alameda from Sydney, N. S. W., prored to be $\geqslant 2,700,000$, instead of \$2, $000,(00$, as first reported. The Maripoza, which left Sidney Angust 2, has $\widehat{*}, \uparrow 50,000$ gold consigned to San Francisco. Canadian banks hare this meek shipped to Canada $\$ 300,000$ gold, the largest amount being sent by the Bank of Montreal.

Nominal rates for exchange hare been 4 St to 485 for sixty-day and 488 to $488 \frac{1}{2}$ for sight during the week. Rates for actual business opened on Monday unchanged for long, compared with thoze at the close on Friday of last week, at 483 ? al $^{4} 84$. Those for short and for cables, howerer, were reduced one. quarter of a cent, to $48 \% \frac{1}{2} @ 4$ Si $\frac{3}{2}$ for the former and to 488 @ $488 \frac{1}{4}$ for the latter. The market was dull and steady, though with a firm undertone, and it so continued on the following day and on Wednesday.

On Tharaday the market became stronger, and while there was no change in rates for actual business for long, those for short ard for cables adranced one. quarter of a cent, to $487 \frac{3}{4}$ @ 48 for the former and to $488 \frac{1}{4}$ @ $488 \frac{1}{2}$ for the latter. The tone was strong on Friday, and then there was a rise of one-quarter of a cent for long. The following shows daily posted rates for exchange by some of the leading dramers.

|  |
| :--- |

The market closed firm on Friday, with rates for actual business 4 94@4 $44 \frac{1}{4}$ for long, 48 i3at 48 for short and $488 \frac{1}{4} @ 48 \frac{1}{2}$ for cables. Commercial on banks $483 \frac{1}{2}$ a $483 \frac{3}{4}$ and docaments for payment 483 (a) $484 \frac{1}{4}$. Cotton for payment 483 ac 4834 , cotton for acceptance $483 \frac{1}{2}$ @ $483 \frac{3}{4}$ snd grain for payment 484 a $484 \frac{1}{4}$.

The following gires the week's morements of money to and from the interior by New York banks.

| Teek Ending Augut 3, 1800. | Recerved to N. F. Banks | SMpped by <br> N. F. Banks. | Šez Inzerior Nosement. |
| :---: | :---: | :---: | :---: |
|  | 26.570.000 | 83:80,000 | Gsin. 12.550.000 |
| Fold | 872.000 | 411.000 | Gare. 412,000 |
| Toral zold ard lezal tender | 17,592,000 | \%4.201.000 | Gisir. 83121,000 |
| With the Sub-Treasury operations the result is as follows. |  |  |  |
| Week Erdirat 1 Iugust 3. 1800, | Inso Banks. | Out of Barks. | Nie Charge in Bark Eolding |
| Baris interor movement. as above | ${ }^{87} 582.3000$ | \$2001.000 | Gatri 83.151000 |
| §z-Treasury operations | 22,502,000 | 20.000.000 | Gain 2,510,000 |
| Total zold and lezal tenders... | 130,152,000 | :24.201,000 | Gais. 15.831.000 |

The following table indicates the amoant of bullion in the principal European banks.

| Bank of | А whent 2, 1800. |  |  | Augut \% $15 \times 8$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold | swser. | Total | Gold. | SEver. | Totas |
|  | 3 | $s$ | \% | 析 | 5 | , |
| traland ... | 31.033 .450 |  | 81.033,450 | 23.21448 |  | \$3214474 |
| rtasce...... | 883.3218 | 45.410.80: | 133.:84. 183 | 78.755,201 | 4,.218, 283 | 125035.285 |
| G atmany.... | 28381000 | 14,823,000 | 43,018000 | 87.417.000 | 14,123003 | \$1.540.000 |
| 31ssis. | 78.830 .000 | 7,551.000 | 87,451,000 | \$4.e83000 | $5 \approx 4000$ | 100.0=0.000 |
| A=8. Ниеマ'y. | 57.730.000 | 8.514.000 | 47.554.000 | 30.440 .000 | 10.8.8000 | : L.058.000 |
| -patm | 13.exe.000 | 16.900.000 | 90.3ie.coa | 12.880.00 | 13.71',00 | 28,6:7,000 |
| itsig ....... .. | 15,451.000 | 1.257.000 | 17.120,000 | 15.e23.000 | 1.82500 | 17.447 .000 |
| Vetherlancs.- | 4.857.000 | $5.8 \times 0.000$ | 10.531.000 | 2.744.000 | 2.0.5 050 | ع.533.000 |
| จs: B | 8.857 .000 | 1.832.000 | 4.151 .000 | 2,935,000 | 1,433.006 | Lss3,04 |
| roLithe mees |  <br>  |  |  |  |  |  |
| Fot. Dret. ${ }^{\text {mis }}$ |  |  |  |  |  |  |

## NATIONAL TUBE COUPANF REPORT.

It is erident that in considering the value of the securities of the nemly-orgsaized inconstrial undertakings which hare been such a feature of the history of the last two or three jeare, a sharp distinction mast be made between those haring merit and those without that quality. Nor can the character of the management and those backing the enterprise be ignored. These reflections are suggested by the appearance of the first annual report of the Nutional Tabe Company, an adrance copy of which mas kindly furnished us jesterday afternoon. This is one of the most important of the larger new undertakings, and one which was promoted by the firm of J. P. Morgan \& Co. It was the last of the great orgsnizs-
tions perrected by the late O. H. Coster, wno was wont to speak in most enthusiastic terms of its pros. pects. The report now at hand shows that this enthusiasm was fully justified. Indeed, the report is a perfectly marvelous exhibit in its showing of profits and strength of financial condition. And the meth. ods of management and treatment of the accounts are such as to commend themselves to conservative people and furnish models which may be copied with advan. tage by other companies.

As the reader knows, the National Tube Company is a consoildation of the leading wrought-iron pipe and tube manufactories in the United States. The list of plants owoed is given in the annual report and is too extensive for enumeration here. Suffice it to say that the company manufactures all sizes, styles and qualities of tubular goods "required for the pro. duction and utilization of light, heat and water, and also many specialties, such as shrapnel cases, projectile forgings and other forms of war material. About four.tenths of the material which is finished and shipped in tubular form, the report tells us, is manufactured by the company direct from the ore, such process entailing the smelting of the ore into pig iron, the conversion of the pig iron into steel, the blooming of the steel into billets, the rolling of the billets into strips, from which tubular goods are directly made. The company has no outstanding bonds and no mortgages or liens of any description upon any of its properties. In other words, there are no securities except the $\$ 10$. 000,000 of common and the $\$ 40,000,000$ of preferred stock.

Under very conservative methods of accounting the profits are extremely large. Heavy expenditures have been made for maintenance and improvement and charged to the cost of manufacturing, but in addition a further allowance of $\$ 500,000$ has been made for depreciation; this is a special appropriation, the report says, against which no commitments have been made; another reserve of $\$ 175,000$ has been set aside to pro vide for possible loss in the collection of outstanding accounts, though these accounts are believed to be absolutely good; $\$ 108,119$ of premium on securities purchased has also been charged off. After all these deductions, profits of $\$ 13,878,364$ still remain for the twelve months. The dividends of 7 per cent on the preferred stock take $\$ 2,800,000$ and the 6 per cent dividends on the common stock take $\$ 2,400,000$, making $\$ 5,200,000$. Orer and above the dividend requirements, therefore, there is a surplus in the remarkable sum of $\$ 8,6 \% \$, 364$.

The report reveals some unique features hardly paralleled in the case of any other company. For instance, during the jear the company had an amount of cash on hand greatly in excess of its mercantile needs. Hence $\$ 2,800,000$ was emplojed in the purchase of gilt-edged investment bonds, which are now held in the company's treasury. A premium of $\$ 108,119$ was paid in the purchase of these bonds, which premium, as already stated, has been charged against the farnings of the year. The current assets of the company aggregate $\$ 21,279,532$, while the current liabilities, including the reserve for dividends on the common stock, amount to no more than $\$ 3,558,436 ; \$ 5,353,72 \%$ of the assets are in actual cash and $\$ 2,800,000$ consist of the Government, State, manicipal and other bonds already referred to. Moreover, these figures do not include the accounts of the

Natioual 'l'ube Works Company, which corporation is owned by the National Tube Company. The Tube Works Company has current assets of $\$ 5,203,938$ with current liabilities of only $\$ 810,410$. Hence for the two companies combined net current assets are over twenty-two million dollars-\$22,114,624. Messrs. Jones, Caesar \& Company, chartered accountants, have audited the books and accounts, and certify to their accuracy; they also certify that full provision has been made for depreciation of buildings, plant, and machinery.

## CONTINUED GROWTH OF THE BTSINESS OF TROST COMPANIES.

The check in the expansion of the busivess of the trust companies of New York State, noted at the time of the filing of their returns for the 1st of January 1900, proves to have been only temporary. In the period that has elapsed since then growth has been resumed and in a more striking way than before. While the totals have been of large proportions for some time they are now assuming marvelous dimensions. Indeed, the g owth and expansion which have occurred within a few years constitute one of the most noteworthy developments of recent times.

The trust companies are required to make semi-annual returns for January 1 and July 1 to the Superintendent of Banking at Albany. From advanre copies of these returns for July 11900 we were able to give in the CHRONICLE of last week the figures for all the trust companies in this borough and Brooklyn in comparison with the corresponding figures at the two previous semi-annual dates. We devoted five full pages to a presentation of these exhibits-pages 186 to 191. In the present article, however, we shall not confine ourselves to the companies in these two boroughs, but shall deal with the results for the entire State. The totals in official form for the state as a whole have not jet reached as, but the "New York Times" last week published a dispatch from Albany giving an abstract of the same, and we shall use these figures throughout the present discussions, comparing them with corresponding data for previous periods in order to bring out their bearing and significance.

We have referred to the check in the upward movement which was disclosed in the returns for the first of the currect year. This was practically the only interruption that had occurred since the operations of these institutions began to attract attention because of their rapid expansion. The reason for the falling off was explained in our issue of February 1\%. It was the result of perfectly obvious causes, mainly the monetary stringency which prevailed and which made it possible for depositors to earn a better return on their money than what thev were receiving from the trust companies. It will be remembered that the deposits of the New York City Clearing House banks were also heavily drawn down during the same period. The decrease in the case of the trust companies was emphasized because it was coincident with the opening up of a great many new institutions-that is, the decline came at a time when there was a great increase in the facilities for catering to the patrons of this class of institutions. Orving to the anfavorable conditions, some contemplated new organizations were abandoned and others concluded to merge with existing concerns. The set-back, as already stated, it is now found, was only temporary, the whole of the loss of the last six months of 1899 having been re.
covered in the first six months of 1900 and a further addition made which places the total way ahead of anything previously recorded.

There are two ways of measuring the operationsthe deposits and the aggregate resources. Consider. ing the latter first, it is discovered that while the contraction the last six months of 1899 amounted, roughly, to 50 million dollars, the increase the first six months of 1900 reached oper 124 million dollars. In other words the total now exceeds that of a year ago by 74 million dollars, and then it had already attained extraordinary dimensions. Under the further expansion aggregate resources of the New York trast companies now stand but little less than 800 million dollars ( $\$ 996,483,87^{7} 7$ ), which will serve to give the reader an idea of the magnitude of the business of these institutions. The following furnishes the record back to 1891:

## agaregate resources of the trust compantes of new yore state.

 July 1, 1900......... \$796,483,877 Jan. 1, 1896.......... $\$ 392,630,06$





As against $\$ 796,483,377$ July 1 1900, aggregate resources anuary 1 1891, it will be seen, were only $\$ 280,688,769$. But let us compare with a more recent period. On July 11898 the total was $\$ 52 \%, 084, \check{2} 33$. Hence in the briof space of two years there has been an addition of 269 millions, or over 50 per cent, and this on an already large total. Since January 1 189\%, a period of three and a-half years, the total has more than doubled. Of course the number of institutions has greatly increased, but let it not be sapposed that the growth has come alone or mainly from that source. The older institutions obviously had angmented com. petition to meet. It is evidence of their strength and the excellence of their management that they have been able to extend their business and operations-as a rule ver'y materially, too-notwithstanding the ad vent of the newcomers. Not all the older concerns show quite as large totals as they did twelve months ago, but that does not signify much in view of the marvelous antecedent expansion; on the other hand, several excel even their phenomenal record of July of last year. Take the United States Trust Company, which is the largest of all the companies. Its resources now are $\$ 85,802,301$, against only $\$ 64,302,289$ on January 11900 and $\$ 7 \%, 286,772$ July 1 1899. The Union Trust Company's present total is $\$ 59,4: 37,743$, against $\$ 44,445,173$ last January and $\$ 50,649,509$ the previous July. The New York Security \& Trust Company has been in existence a much briefer peried of time than these old landmarks, but has also made very important additions to its totals, which stand, \$21,352,982 July 1 1900, \$18,883,331 Jinuary 11900 and $\$ 17,14 \%, 497$ July 1 1899. Among the newer concerns, the Trust Company of Americareports resources of $\$ 16,151,650$, while the Morton Trust Company appears in the list with an aggregate of no less than $\$ 34,217,014$.

Passing to a consideration of the deposits, the record is much the same. The last six months of 1899 they fell off 71 million dollars, the first six months of 1900 they expardod 117 million dollars. The total of the deposits of the trust comranies of the State is ncw over 640 million dollars. We may compare this with the aggregate of the deposits for all ths New York City Cleariug House banks, which on Junc 301900 wore reported 888 million dollars. As against the pres-
ent total of $\$ 640,837,145$, the trust companies Janaary 11897 had deposits of but $\$ 305,354,637$, as will be seen by the following.
aggregate deposits of the new yobk trust companies.
 With such large resources and deposits the trast companies are necessarily becoming growing factors in the money market. Conditions the present year have manifestly not been favorable to the placing of money at profitable rates. Yet the loans of the trust companies on July 11900 were within 8 million dollars of the total recorded twelve months ago-that is, were 370 million dollars. On January 11897 the loans were less than 170 million dollars.

> LOANED ON COLLATERAL BY TRUST COMPANIES.


Collateral loans are the favorite form of investment with the trust companies. The other classes of investment also show increases, but not in such a strik-
ing way. We bring together here the leading items.
STOCK INVESTMENTS OF TRUST COMPANIES.


We would make a word of comment with reference to only one of the foregoing items-we mean the holdings of cash. If in the money loaned out on collateral the trust companies have played and are playing an important part in the money market, it is obvions that through their large holdings of unemployed cash they possess the means of exerting a still more important influence. For it appears that the uninvested cash, on July 1, 1900, was almost 132 million dollars ( $\$ 131,888,581$ ), against $81 \frac{1}{3}$ millions last January and $93 \frac{1}{2}$ millions last July. This is proof of the difficulty experienced in finding aatisfactory employment for their funds. It remains to add that of the $\$ 131,888,581$ of cash, only $\$ 10,820,407$ was in their own vaults, all the rest being held in the bayks.

## SOME IMPROVEMENIS IN BUILDING CONSTRUCTIO N AS RESPECTS FIRE.

In previous articles we have urged the need, steadily becoming more strenuous, of reforming the annual fire waste in this country, as shown by the unimpeachable statistics of $108 s$ and of the burden beneath which underwriting staggers. The latter might prosper as a business, under suitable conditions, if it collected double the present rates; for example, in that way losses and expenses remaining unchanged, dividends could be ample, surplus could accumulate, and a fine prosperity bo had. Yet in such case, as we havo
tried to make realizingly clear, the improvement would be only supericial; for not insurance, but waste of property by fire-the great bulk of it pre. ventible-is the burden and the evil.
Most of the changes during the last thirty years have made the conditions more unfavorable. Thus, city buildings have become higher and larger; they have larger undivided areas, are penetrated by more vertical openings, and have a greater concentration of value in contents. New materials, new processes of handling, and a wholly new and mysterious agent, electricity, responsible for an unknown but certainly large destruction, have come in. On the other hand, fire extinguishment has been made a study. One reason why the automobile engine as first introduced was abandoned was that the time required for producing a working pressure could not be spared. So the same current that gives the alarm releases the horses, which rush to their places and the harness almost adjusts itself upon them; the men slide down a pole from their sleeping room partly dressed, and finish as they ride; ready fuel in the boiler is lighted, and the water, previously kept warm, is at a working heat when the scene of action is reached. The time between the alarm and the first stream is reckoned by minates, and there is strife to lop off seconds; the speed and the effectiveness of the system are the admiration of Europe. Nearly the sole retarding force upon fire has been along the line of extinguishment, but-and this should be clearly noted-it has reached its limit; no further material development is possible.

Better construction, better habits of occupancy, so that starting of fires shall be less frequent, and quicker discovery of them when they do start-these are the leading directions improvement must take. It moves slowly, yet there has been some progress, and we wish to direct attention especially to three or four comparatively recent steps of very great practical value.

The first principle of extinguishment is that fire should be attacked and throttled at the start, while it is feeble. One quite old and approved device for this, largely used in mills, as under the Factory Mutual system of Massachusetts, is the "sprinkler." A system of water pipes is carried along ceilings, provided with sprinklers at regular distances, each capa ble of wetting a circle of definite size. The sprinkler has a head or cap, held on by an easily-fusible alloy. The heat of an incipient fire fuses this, the water pressure pushes off the cap, and the wetting begins, the fire thus extinguishing itself. The drawbacks are that sometimes the sprinkler cap sticks, or the small holes get clogged by dirt, or the water proves not to be "on" when needed. There is also an incidental water damage, no means being provided for automatically stopping the flow. Nevertheless the device is so valuable that "sprinkled risks" are desirable ones thus far if the installation is well done.

The thermostat for detecting fire ubes the same device of easily fusible metal or else that of expansion under heat. This little instrument also is usually placed at the ceiling, and it rings a bell electrically as soon as the temperature rises above a fixed point. Its operation is simple and sure, if properly installed, unless the wire gets broken or the current gives out. It sometimes gives a false alarm, but that is only because the acting temperature has been set a little below the maximam of the room.

Now there has come in a new ap, lication of th s same principle in the form of a wire, which is itself a continuous thermostat and has the great advantage of serving other purposes as well. Plectrioity acts only in a circle or "circuit," from one battery pole back to the other, thus requiring two wires, whioh are commonly laid side by side, suitably insulated, often corered with one external wrapping so as to look like a single thick cord or cable. Except in lighting, the "open" circuit is nearly always used; pressing a batton closes a gap left in the circuit and the ourrent flows around and does its appointed work: This "new-application" cable contains two wires, like others. The central plain wire, forming one side of the circuit, has a thin coating of soft metal; thencomes the usual insulating coat, different, however, in being impregnated with a flux; wound spirally around this are abont a dozen fine wires, which form the other side of the circait; then an outer insalating wrapper covers the whole. The cable looks like any other coated wire of like size and insulation, and it conveys current for call bells, telephone, gas lighting, barglar alarm, and all the varied work of electricity in domestic and general service, electric lighting ex.cepted, the wire used being too small for that particular purpose; as soon as electrical connection is made between the central wire and any one of the otbers, the bell rings. Ordinarily this connection is made by the voluntary act of some person, as by pressing a batton; the automatic action of the cable itself in detecting and reporting fire is its beantiful and novel feature.

It may have been doing ordinary work for years, but a fer seconds after heat equivalent to that of a match reaches the cable the soft metal coating on the central wire fuses, and, according to a natural law,expands; having no room for expansion otherwise, it forces itself through the insulation and necessarily tonches some one or more of the other wires; this makes electrical connection between them, closing the circuit by what is technically called "short circuit," and the bell sets up a ringing which continues until somebody stops it. Should a burglar find the cable and try to avoid it by catting it, he inevitably makes this same short circuit by orashing the outer wires against the central one, and the bell rings for hims also. Moreover, if this cable is carried near electriclight wires or any others which may accidentally get "crossed" by wires which transmit carrents of higher power, any fire that may be started by such wire crossing or by defective insulation (these being the usual causes of "electric" fires) is detected and reported in the same manner as a fire started by any other cause. Electricity, the andoubted canse of not a few fires, may thus be made to give the alarm instantly for its own mischievous work.
One application of this cable is that a reel of it may be unrolled at night and laid on or near any goods, or carried to any place desired, and may be re-wound in the morning. The exact place where the fire is may be shown by an annunciator in the familiar manner. The wire is sensitive equally through its entire length, so that it is in effect a continuous thermostat, as we call it ; normally, it operates for common purposes: exactly like any other wire, bat when fire heats it at. any point the wire feels "burnt" and immodiately: cries out an alarm on its own account; the spottouched by heat is destroyed for any further serviceby the fusing, bat it transmits the current back to the
bell from that point. It could not serve as a prompt fire detector if it were hidden away from the first heat under floors and within walls, and it should be purposely carried to the places where fire is most liable to start. It may be placed unobtrusively on special mouldings, or laid about as one pleases, removable at will, and can be had in an outer wrapping to match costly hangings in style and color. Thus it is as readily applicable to old buildings as to new.
The Factory Mutuals found by trial that the best fire-stop at a doorway is a well-joined wood door, tincovered, preferably double with an air space between. Sometimes, where it is desirable to keep the dooral ways open, it slides to close by its own weight instead of by swinging, and the fire releases it by fusing a soft. metal catch. Such a safety door within the party wall kept the Rogers, Peet \& Co. fire from going down Warren Street, as already stated. But window openings are more numerous, and another of the devices referred to aims to prevent fire from spreading through them from building to building and room to room. The familiar iron shutter has many defectsit is unsightly, it is often a hindrance to firemen, it is liable to be left open, and it does not keep out fire well. The improvement makes the glass itself fireproof. A wire netting, of a diamond-shaped mesh a square inch in area, is imbedded in the centre of a plate a quarter to three-eighths thick. The wire would quickly perish under fire if the glass did not protect it from the air, and in turn it holds the glass in place. 'I'he glass becomes white-hot, but does not yield; even if wetted while hot, it is penetrated all over by fine cracks, yet still keeps its integrity as a whole. Ordinarily, this glass-which should be what is known as "solid," the glass being cast and the wire imbedded at a single operation-has about the same translucency as that commonly used in office doors, but it can be made clear by surface grinding.
There have been two notable instances here of the behavior of the modern tall building under "ex. posure" test. In 1897 the Nassau Chambers burned and heat from an extension penetrated the unprotected windows on several floors of the Vanderbilt Building, consuming doors, partitions and contents in tiers of offices and skinning floors and walls of all combustible matter. In December 1898 the many plain windows of the Home Life Building overlooking the Rogers, Peet \& Co. fire were penetrated and several floors were similarly eaten out. Ample test has shown that this wire glass in non combustible framing would have kept the fire out of these two buildings, at a saving of a quarter-million. Like the cable described, this improved window can be applied to old buildings; with that in place fire may beat harmlessly upon brick walls and the "exposure" risk be very largely removed. In the New York down-town district alone how many exposed ordinary windows are now waiting for fire to break through them ?
The other device is that of fireproofed wood. The idea of impregnating wood with chemicals is not new, bat it is only about five years since a process was iound which is effectual without injuring the wood or losing efficiency in time. The treated wood looks like any other and is not changed appreciably except that its grain is closer. Under prolonged fire it chars on the surface, but neither flames nor burns, leaving all below the outer skin unchanged. All the Unittd States war ships built since this latter process became known ase only wood fireproofed by it, among thenı
the Maine, Iowa and Brooklyn, and the effect of taking inflammable material into action was shown at Manila and Santiago, as well as in the Japanese war with China in 1894.
Giving only a single paragraph to fireproofed wood does not suggest its comparative importance, but means only that there is little about it to describe. Unlike the other two devices, this one is not applicable to old construction, but surely it ought to come into exclusive use for new. The term "fireproof" has come into derision by misuse, so that the cynic says the only fireproof structures New York has are the bridge towers and the water reservoirs. In a building thoroughly such, a fire might be kindled in a room and left to itself, when it might destroy contents but could not penetrate walls or floors and must die out for lack of matter to feed on. There are just enough such buildings to serve as examples to show that this supreme test is possible; ordinary construction is inflammable, filled with connecting flues in the air-spaces of floors and walls-stoves in effect, s'uffed with fuel and awaiting the torch. The problem, it should be most clearly understood, is not to build of materials which fire cannot injure, for there are no such, good brick coming nearest to that; the problem is to make construction slow-burning-to use materials and methods which will cause fire to struggle for progress, not such as feed it and hurry it along.
It is the part of underwriters to further this consummation of inconsiderable fire waste by making insurance rates so as to encourage prevention devices. It is the part of intelligent capitalists to study the facts and the principles involved, until they see that there is a better way and are ready to save their property and their lives-both constantly at peril-by adopting it. Invention will not lag upon demand. It is always better to proposes specific practical remedies than to deal out general complaint and lamentation, and so we have described those which are at present of the greatest potential value. At the foundation there must come a clear recognition that there is an evil condition, and therefore we have tried to exhibit the condition, which is bad indeed and growing worse.

## FEDERAL RAILROAD RECEIVERS AND state LaWs.

A case recently decided by the United States Supreme Court gave opportunity to the Court for summarizing succintly the duties of railroad receivers appointed by the Federal courts as regards State laws and regulations, and the methods of enforcing responsibility under them. No new principles were announoed, but with great precision the rules applica. ble in such cases were set out by references to previous decisions, where the points raised in the case under review had been considered and decided.
The suit was that of Morasch vs. Erb, the receiver of the Kansas City Wyandotte © Northwestern Rr. Co. The parents of Irene Morasch, an infant about twenty-two months old, brought an action in the District Court of Wyandotte County to recover damages for the death of their child, caused by a passongor train negligently operated, as claimed, by the engineor and trainmen of the receiver. The accident occurred within the corporate limits of Kansas City, Kansas, and the allegation was that it was due to neglect to observe a city ordinance regulating the speed of ruin-
ning trains. Judgment was rendered for $\$ 1,020$, and the case passed through the various courts until finally it reached the United States Supreme Court on appeal from the Supreme Court of the State of Kansas.
It will not be necessary to go at length into the various defenses set ap by counsel for the receiver. Suffice it to say that numerous errors were alleged and objection raised to an action in a State Court against a Federal receiver, besides which the validity of the city ordinance involved was called in question. Justice Brewer, in delivering the opinion of the U. S. Supreme Court, does not feel called upon, as already stated, to do more than indicate the principles which must be accepted as governing in such instances. He says that while in the briefs many matters are discussed with fullness and elaboration, the questions of a Federal nature involved in the present record are few in number and practically determined by previous decisions of the Court.
He cites several cases to support the opinion (1) that a receiver appointed by a Federal court to take charge of a railrosd must operate the road according to the laws of the State in which it is situated. Numerous authorities are also named sustaining (2) the conclusion that a receiver is liaole to a suit in a court other than that by which he was appointed, even in a State court, for disregard of official duty which causes injury to the parties suing. Furthermore, the doctrine is held to be well settled (3) that a city, when authorized by the legislature, may regulate the speed of railroad trains within the city limits. Numerous references are given where this doctrine has been upheld. Justice Brewer says that such a regulating Act is, even as to inter State trains, one only indirectly affecting inter-State commerce and is within the power of the State, at least until Congress shall take action in the matter.

But a further question had been raised with refer. ence to this regulating Act. The ordinance, besides making it unlawful for any person having in charge a railway engine or a train of cars to permit the same to be run along any track in the city at a greater speed than six miles an hour, excepted from the provisions of the ordinance the Inter-State Rapid Transit Railway company, though not as to funeral or other processions. It was contended that the exception here named created a classification which is arbitrary and without any reasonable basis, and therefore operated to deny the equal protection of the laws. This last proposition seemed to Justice Brewer the only matter requiring anything more than a declara. tion of the law and a citation of decided cases. He could see no merit in the argument. If there were nothing in the record beyond the mere words of the ordinance, the contention could not be sustained, because it was obvions, on a moment's reflection, that the tracks of different railroads may traverse the limits of a city under circumstances so essentially different as to justify separate regulations. One road may pass through crowded parts of the city, crossing or along streets constantly traveled upon by foot passengers and vehicles, while other roads may pass through remote parts of the city where there is little travel and little danger to individuals or car riages. One road may pass through such portions of the city as will prevent its tracks from being fenced in, while another may pass through portions which permit of the fencing of the tracks, and where, in fact, the tracks may be fenced.

Under those circumstances a difference of regulation as to the matter of speed would be perfectly legitimate, and it could not be held that the classification was arbitrary or without reasonable reference to the conditions of the several roads. With the presumption al ways in favor of the validity of legislation, State or municipal, if the ordinance stood by itself the courts would be compelled to presume, he declares, that the differing circumstances surrounding the tracks of the respective railroads were such as to justify a difference in the rule in respect to the speeat of their trains. It is pointed out, however, that in the case nuder consideration the court was not left to any mere matter of presumption of this kind. The testimony disclosed that the Inter-State Rapid Transit Railway was simply a street railroad connecting the cities of Kansas City, Missouri, and Kansas City, Kansas. It was operated at the time of the passage of the ordinance by steam power, but with that power used only in dummy engines, while at the time of the accident involved in the suitit was operated by electricity. Thus it was a totally different kind of road from the Kansas City Wyandotte \& Northwestern. This distinction was clearly brought out in the opinion of the Court below, where it was shown that the Inter-State Rapid Transit Railway was a street railway operating a line for the carriage of passengers only; whereas the Kansas City Wyandotte i\& Northwestern RR. was an ordinary railroad for the carriage of both passen. gengers and freight.
Justice Brewer refers to the fact that there was testimony that at or near the place where the accident happened, parties thought the operation of the street railroad, which was thus apparently given exceptional privileges, was more dangerous than the operation of the railroad in the hands of Receiver Erb, and against which the present suit was brought. The Court brushes this testimony aside and says it can be given no weight in determining the point at issue. For the validity of such an ordinance is not determinable by individual judgment. It is not a matter to be settled by the opinions of witnesses, and the verdict of a jury, as to whether one railroad in its operation is more dangerous than another. All that is necessary to uphold the ordinance is that there is a difference. Given the fact of a difference, it is a part of the legislatire power to determine what difference there shall be in the prescribed regulations. Accordingly Justice Brewer could see no reason why the judgment of the Supreme Court of Kansas should not be affirmed.

## ITEMS ABOUT BANKS, BANKERS AND TRUST CO'B

-The sale of bank stocks this week was limited to 50 shares of National City Bank stock, sold at anction for $\$ 335$ per share. Two lots of trast company stocks aggregating 33 shares were aleo sold at auction. No sales of either class were made at the Stock Exchange.

Shares. Banks-New York. Price.
50 Clity Bank, Natlonal
City Bank, Natlonal...............! 335
5 Trust Companiks-New Pork.
25 A merloa, Trust Co. of........... $204{ }^{3} \mathrm{M}$ National bank circulation still keeps increasing under the operation of the new financial law. The Government for the first of the month shows a net addition duning Jaly to the volume of outstanding notes of $\$ 10,455,63 \%$. This, added to the increase of $\$ 9,670,830$ in June, $\$, 5,210,563$ in May, $\$ 14,325,258$ in April and $\$ 21,518,190$ in March, makes a total for the five months of over $\$ 70,000,000$. The amount of notes now outstanding is $\$ 320,015,356$, agrinst $\$: 49,434,=$ 878 on March 1. The funding operations have progressed pretty rapidly as far as the banks are concerned. Not counting $\$ 14,072,600$ of bonds held in the Sab-Treasury in this city.
against public deposits, the Government held on July 31 , $\$ 384,751,010$ of bonds altogether, either as security for bank circulation or against Government moneys in the banks. Of this amount, no less than $\$ 296,346,000$ consisted of the new 2 per cents. Of the remaining $\$ 88,000,000, \$ 10,922,550$ consisted of the extended 2 per cente, which have been called for payment in Augast, and $\$ 17,832,250$ consisted of the 4 per cents of 1925, which are not fundable under the new law; of the other issues held, $\$ 6,385,500$ were 5 s due 1904, $\$ 31,859,650$ were 4 s due 1907 and $\$ 21,330,060$ were 33 of 1908.
-Government holdings of cash in Sub-Treasury vaults were increased nearly four million dollars daring Jaly. This may seem strange in view of the fact that Government expenditures on account of the heavy disbursements made at the beginning of the fiscal year exceeded Government rev. enues. The explanation is found in the fact that a call for $\$ 5,000,000$ upon the depositary banks fell due during the month. The deposits in the banks on August 1 were $\$ 96$,584,698 , against $\$ 101,879,520$ July 1 and $\$ 111,322,418$ June 1. The reduction during the two months corresponds very closely with the total of the three calls for $\$ 5,000,000$ each made in this period. As announced two waeks ago, no further calls are intended. The Secretary has accumalated ample cash to provide for the $\$ 19,625,90$ ) of extended 2 per cents still outstanding, and which are to be redeemed on the 18th. The total of cash held in Government vaults August 1 was $\$ 383,555,660$, against $\$ 263,831,054$ on June 1, so that $203 / 4$ million dollars was withdrawn from market oupplies during these two months without having any, effect on money rates.
-From time to time Mr. James Stillman, President of the National City Bank, has bought more or less of thestock of the Lincoln National Bank of this city, as it was offered, thereby establishing close business relations between his bank and the Lincoln. Recently, when the trustees of the estate of the late Curnelius Vanderbilt came to consider what disposition to make of the block of stock of the Lincoln which had been owned by the deceased, opportunity was offered Mr. Stillman to increase his holdings of the stock, and he took advantage of the opportunity. Consequently Mr. Stillman's holdings of the property have bscome quite important and, as a matter of course, the business relations of the City with the Lincoln Bank are even closer than they were before. The Lincoln, which was organized in 1832, is a valuable property, as is indicated by the fact that its stock is quoted at 775. It has a capital of $\$ 300,000$ and a surplus of $\$ 390,100$, while its deposit line is more than $\$ 12,000,000$. The bank is admirably located for business in the immediate vicinity of the Grand Central Sta tion, and as a Vanderbilt institution, which it will continne to be - prominent members of that family still being largely interested therein-it has commanded, and it will continue to command, the confidence of the business commanity. There will be no change in the executive management. The President is Thomas L. James, who, it will be remembered, was Postmaster at New York during General Grant's second term and the first term of Mr. Hayes-1873 to 1881-and Post-master-General in General Garfield's and General Arthur's cabinet. Among the directors are E. V. W. Rossiter, William R. Grace, F. W. Vanderbilt, Noah Davis, M. C. D. Borden, C. C. Clarke, Marcellus Hartley and James D. Layng.

In acquiring a large interest in the Lincoln Bank Mr. Stillman has pursued the policy which he adopted soon after his assuming the Presidency of the City Bank, of broadening the sphere of influence of his institation through the acquisi. tion of interests, either individually or through his board of directors, in banks and other financial corporations, not only in this city but in varions cities in the country. In this way he has practically established branches of his bank in im. portant business centres, greatly to the advantage of the City Bank and of benefit also to the institutions which he in part or entirely controls through stock ownership. Thas, within a comparatively recent period he has secured the Second National, the Bank of the Metropolis and now the Lincoln National Bank, and shortly there will be organized in the intercst of the City Bank another institution, the Fi. delity Bank, on Madison Avanue. Bisides these the City has intimate relations, through stock onnership, with the United States Trust Co., the New York Security \& Trust Co., and with other trust institutions in this city, as well as with banks and trust companies in the interior.
-The Cleveland Clearing House Association is considering new rules governing the collection and handling of out-oftown checks. It is proposed to charge $1 / 8$ of 1 per cent on the aggregate of all checks payable in the States west of the Mississippi River, south of the O'io River, and south of Ponnsylvania and Delaware, and in the Dominion of Canada (except those payable in St. Paul, Minneapolis, St. Louis, Wheeling, Louisville and Baltimore), which may be deposited in any one day by any person, firm or corporation not engaged in the business of banking, and not less than 15 cents in any one case. This appears to be as yet only a tenrative suggestion, it being found that a change in the constitution and by-laws will have to be made before any such rules can be adopted. According to the Cleveland papers, a committee has been appointed to draft a new constitution.
-Civil service rules are applied in the management of the New York City banks, and when on $\theta$ of the higher officials drops ont, or a new position is created, some capable and faithful man from a lower position is advanced to fill the vacancy. We are persuaded that this policy accounts for much of the success that has attended the operation of the larger institutions. A short time ago the Hanover Natlonal Bank made Mr. William Halls Jr., formerly Cashier, VicePresident, and moved the whole long list of persons in the succeeding grades one step forward, resulting in the appearance for the first time in the printed list of officials of Mr. Alexander D. Cambell, a peculiarly loyal and devoted em. ploye, who had through this action been raised to the position of Second Assistant Cashier.
This week we see the same policy illustrated in the case of the Chase National Bank. Mr. John T. Mills Jr., the Cashier, having resigned his position, Mr. E. J. Stalker, the former Assistant Cashier, has been promoted to the position, while Mr. W. O. Jones has been appointed an additional Assistant Cashier. Both are highly capable men, and the interests of the bank are conserved through their appointment. Mr. Stalker has been connected with the Chase National since January 1882-a period of eighteen years-and before that had been, for a period of seven years, with the American Exchange National Bank of this city. He passed successively through all the varlous grades-check clerk, bookkeeper, diacount clerk, auditor, chief clerk and Assistant Cashier. Mr. W. O. Jones has been in the service of the Chase National in various capacities for over eleven years, and before that time was connected with Western banking interests; he was also for several years private secretary to the General Manager of the Northern Pacific Railway. The Chase National is one of the largest banks in the city, and now has four Assistant Cashiers, namely, S. H. Miller, H. K. Twitchell, W. O. Jones and C. C. Slade. Mr, H. W. Cannon is the President and A. B. Hepbarn the Vice-President.
-The Indastrial Trust Company of Providence, R. I., held its thirteenth annual meeting on Tuesday, July 31. A statement of the business for the fiscal year was submitted, showing net earnings for the twelve months of $\$ 143,473$ 29. Oat of this dividends of $\$ 61,000$ were paid (namely, $21 / 2$ per cent in February on $\$ 1,000,000$ stock, and 3 p.c. in Augast on $\$ 1,200$,000 stock) and $\$ 32,000$ carried to the surplus fund. The Treasurer's report showed deposits on July 30, 1900, of $\$ 13$,879,188, an increase over the figures for July 26, 1899, of over $\$ 6,000,000$. President Samuel P. Colt, who presided at the meeting, referred in his report to the purchase by the company during the year of the Third National and the Roger Williams National banks of Providencə, the Paoific National and First National banks of Pawtucket, the Na. tional B ak of Rhode Island, Newport, and the Woonsocket National Bank. Branches of the Industrial Trust Company were established, it will be remembered, in the cities of Pawtucket, Newport and Woonsocket to take the place of the banks absorbed. Mr. Colt said that these branches were all in a prosperous condition.
-The Atlantic Trust \& Dəp ssit Company of Baltimore' which was organized last year, but which never really became a going concern, this week defanlted in the payment of interest on the first and second mortgages on its building. It is anderstood that steps will be taken to wind up the company's affairs.
-Mr. H. S. Newbary, who has been with the Savings ic Trust Company of Cleveland for the last ten jeara, has been elected Assistant Secretary and Treasurer of that well-know? nstitution.
-The Bank of England under date of Aug. 3 anuounces an issue of $£ 10,000,000$ Government Exchequer bonds, bear. ing three per cent interest and maturing Angust 7, 1903. The price of the issue is fixed at 98.

Applications, accompanied by a deposit of $£ 5$ per centum, will be received at the Chieff Cashier's Office, Bank of Eng land. The list will be opened on Tuesday, the 7th of August. In case of partial allotment the balance of the amount paid as deposit will be applied towards the payment of the first instalment. Should there be a surplus after masing that payment such surplus will be refunded br check. The dates on which the further payments will be required are as follows : $£ 30$ per centum on August 15, £35 per centum on September 14, £ 5 per centum on October 15, £23 per centam on November 15.

Messrs. J. P. Morgan \& Co. and Baring, Magoun \& Co., New York, Drexel \& Co., Philadelphia, and Kidder, Peabody \& Co., Boston, are authorized to forward applications. for allotments of the bonds.

- Edward Erie Poor, who until May last was President of the National Park Bank of this city, died in Liverpool, Eng., on Sunday. Mr. Poor was born in Boston, Mass, February 5, 1837, and after graduating from the pablic schools of that city he was employed in 1851 in the dry goods commission house of Read, Chadwick \& Dexter, remaining with that concern until 1864. He then removed to and engaged in business in this city, and in the following year consolidated his honse with that of Denny \& Jones under the firm name of Denny, Jones \& Poor. In 1869 the firm style became Denny, Poor \& Co., continuing as such until 1898, when Mr. Poor retired. Mr. Poor was one of the organizers of the Dry Goods Bank and was in the directorate until its voluntary liquidation. He was made a director in the National Park Bank in 1838, succeeding Arthur Leary as Vice-President in 1893 and succeeding Ebenezor K. Wright as Prosident in 1895, resigning, as above noted, in May last in consequence of ill-health. Mr. Poor was a member of the Chamber of Commerce for twenty-eight years. He was a director of the American Surety Co., of the American Audit Co., of the Consolidated Coal Co., of the Denver Union Water Co, of the National Park Bank, of the Mount Morris Bank, of the Plaza Bank and of the State Trust Co.
-The Produce Exchange Bank, which now occupies offices in the Produce Exchange Building, has purchased the plot Nos.'10 and 12 Broadway and Nos. 1 and 2 Beaver Street, on which it will erect a banking building containing also business offices.
- A new State financial institution, to be known as the Washington Bank, with a capital of $\$ 100,070$ and a paic-in surplus of $\$ 25,0: 0$, began business on Wednesday at the corner of Third Avenue and One Handred and Forty-eighth Street. The officers are Frederics L. Eldridge, First Vice-President Knickerbocker Trast Co., President; Valentine P. Snyder, President of the Western National Bank, Vice-President, and Thomas E. Lyons, A. Foster Higgins, Oakleigh Thorne and William H. Zsltner, directors. The business of the Washing. ton Bank will be cleared through the Western National.

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.The subjoined table, covering clearings for the current week, asually appears on the first page of the CHRONICLE, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1899 there is a decrease in the aggregate of 15.7 per cent. So far as the individual cities are concerned, New York exhibits a loss of $24^{\circ 4}$ per cent and Boston 14.9 per cent; Philadelphia 2.3 per cent and St. Lonis 104 per cent. Baltimore records a gain of 14.3 per cent, Chicago 1.8 per cent and New Orleans $17 \cdot 1$ per cent

| Clearinge. <br> Returns by Telegraph. | Week Ending August 4 |  |  |
| :---: | :---: | :---: | :---: |
|  | 1900. | 1898 | P. Oent |
| New Yor | 88R0,913,763 | 8874,674 908 | -24.4 |
| Boston. | 89,783,181 | 105,631,0ı0 | -14.8 |
| Phlladelphla | 71,680,464 | 73,345,529 | -2.3 |
| Baltimore. | 16,118 027 | 14101.488 | +14.3 |
| Chioago.. | 107,033,528 | 105,098,850 | +18 |
| St. Louls. | 24.535,187 | 27,869,543 | $-10.4$ |
| New Orleans | 5,840,154 | 4.980521 | +17.1 |
| Seven citles, 3 day | *075,882,284 | 81,205,105 878 | -190 |
| Other ottes, 5 days. | 188,788,461 | 175,047,961 | +79 |
| Total all cittes, 5 days | \$1,164.680,745 | \$1,380,153,810 | -15*8 |
| All citles, 1 da | 210.774,448 | 230,748,347 | -159 |
| Total all oltles | 81,375,455.188 | 81,030.895.887 | -15\% |

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended. The results for the seven months of the calendar year are given, and for parposes of comparison the figures for the corresponding period of 1899 are also presented.


The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1900 and 1899 is indicated in the following:
salms ofestocks at new tork stock exchangr.

| Month. | 1900. |  |  | 1890. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Valus. |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Actual. |
| Jan... | 0,943,716 | $\frac{8}{946,581,45 i}$ | $\frac{8}{687,243,018}$ | 24,251,983 | 2,350,845,85 | 1,610,520,838 |
| Jeb. | 10,105,392 | 976,723,925 | 718,077,587 | 10,106,235 | 1,536,370,506 | 1,190,809,102 |
| March | 14,446,7\%2 | 1,409,938 550 | 1,101,018,407 | 17,742,380 | 1,705,439,450 | 1,375,265,851 |
| 18 tqr | 34,485,820 | 3,333,238,962 | 2,506,938,982 | 58,100,608 | 5,592,664,600 | 1,185,685,786 |
| A.prll... | 14,772,973 | 1,434,108,700 | 977.081,461 | 16,983,626 | 1,675,038,550 | 1,431,785,178 |
| May | 9,519,473 | 902,208,800 | 610,4¢ 1,418 | 14,955,899 | 1,467,583,850 | 1.231,058,530 |
| June | 7,308,887 | 704,924,650 | 455,082,304 | 10,903,793 | 1,086,513,050 | 927,954,408 |
| 2 dqr . | 31,601,133 | 3,041,330,250 | 2,042,655,243 | 42,853,318 | 4,209,115,450 | 3,594,676,109 |
| 8 mos. | 60,087,029 | 8,374,509,212 | 4,549,594.235 | 100953926 | 9.801,770.050 | 7,780,361,895 |
| July | 6,280,493 | 599,842.700 | 401,407,208 | 8,387,530 | 820,020,600 | 708,857.714 |

The following compilation covers the clearings by months since January 1.
monthly olearings.

| Month. | Clearings, Total All. |  |  | Clearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1889. | P.Ct. | 1800. | 1898. | P. Ot. |
| January | $\stackrel{8}{8}$ | 8,503,060,012 | -10.2 | 973.179,980 | $\stackrel{8}{2,812,810,83 n}$ | $+5 \cdot 6$ |
| Febraary | 6,428,007,389 | 6.091,303,853 | $-8^{\circ} 1$ | 2,481,470,34C | 2,440,661,622 | +1.7 |
| Marsh. | 7,629,086,658 | 8,737,489,875 | -120\% | 2,798,609,224 | 2,835,404,896 | $-1 \cdot 6$ |
| q | 21,684,833,323 | $\widehat{24,231,854,940}$ | -10.5 | 8,248,265,549 | 8,088,380,354 | +1.9 |
| A pril. | 7,453,084,401 | 8,291,784,964 | -10] | 2,739,817,45〉 | 2,714,872,028 | +0.8 |
| May | 7,305,783,627, | 8,338,637,830 | -124 | 2,828,516,54 ${ }^{\text {a }}$ | 2,813,979,584 | $+0.5$ |
| Jun | 6,653,853,051 | 7,508,6:7,348 | -11: | 2,779,644,710 | 2,726,486,277 | $+20$ |
| 20 | 21,415,881,079 | 24.137,080,0ะ3 | -11.8 | 8,347,978, 15 | 8,255,348,484 | +1.1 |
| 6 months. | 43,110,514,402 | 48,368,953,993 | -1081 | 16,596,244,284 | 16,343,788,788 | $+1.5$ |
| suly | 6,247,278,781 | 7,123,749,393 | -123 | 2,695,503,847 | 2,703.383,280 | -0.3 |

The course of bank clearings at leading cities of the country for the month of July and since January 1 in each of the last four years is shown in the subjoined statement.
bank olearings at leading oities.



Debt on whtch interest has ceased.............. $81,176.32020$
Bonds issued to Pacific railroads mittired bit Bonds issued to Pacific railroads matured but not vet pre-
sented; Union Paclic, $\quad 113,000$; Central Pacific, $\$ 1,000$; sented; Union Paclic, 813,
Kansas Paclic. 55,000 total.

DEBT BEARING NO INTEREST.
Undted States notes
Old dernand notes..

\$1,170,31026
$\$ 19.00000$
. $\$ 346,681,01600$ 53,
$33,291,751.00$
Natlonal bank notes- - Redemption account.

$815,254,92441$
$8,375,984$
00
6,878,p80 41
Aggregate of debt bearing no interest
.8380,001,604 91

## Classitcation of Debt <br> Classiftcation of Debt

 Debt, Interest ceased... Total gross debt........Cash balanceln Treasury RECAPITULATION

Total net debt...........1.109,346,710 05 1,107.711,257 88

> Inc.or Dec.

July 31 1900. June 301900.

- Includlag $8150,000,000$ reserve fund.

The foregoing figures show a gross debt on July 311900 (interest-bearing and non-interest-bearing) of $\$ 1,409,206,07517$ and a net debt (gross debt less net cash in the Treasury) of $\$ 1,109,346,71005$.
Pacific Rallroad Debt.-At present the only bonds not paid or in some manner settled by the companies are the Central Banch Union Pacific and the Sioux City \& Pacific. We consequently omit the others from our table. Any reader desiring the details with reference to all the issues will find the facts in the Debt Statements for March 311900 and previous dates.
UNLIQUIDATED BONDS ISSUED TO PACIFIC RAILROADS-THEIR STATUS AUG. 1, 1900
Name of Rnad.
Central Branch Union Paclac.
Sloux City $\&$ Pacitic................
Principal.
$.1,600,0 \div 000$
Total.
$-\overline{83,228,320} \overline{00}$
$\$ 2,1 \pm 7,958$ Interest. Total due U.S
83,228,320 00 84,713,80868 $\$ 7,948,12866$
Treasory Cash and Demand liabilities. -The cash hold. ings of the Government as the items stood July 31 we take from the Treasury statement of that date. The net cash balance and the reserve fund of $\$ 150,000,000$ have both been deducted above in reaching the net debt.
Reserve fund- CASEI IN THL TREASURT.
Gold
CASE IN THE TREASURY.

Reserve fund-
Gold coin and ballion
Trust funds-
Gold coin and ballion.
Trust funds-
Gold coin
Stlver dollars.......................
Siver dollars of 18 .
siver bullion of 180.
United States notes..
General fund-
Gold coluand bullion.
Gold certiticates.


$.8150,000,00000$ 724,371,179 00


In national bank depositarles-

Sllver certiflcates
Silver dollars Allver bulifion. Treasury notes of 1890 National bank notes Nractional silver coin Fractional onds and luterest $7,435,87066$
12581
461,73247 40,789 63 90.855.606 65 5,729,081 72

86,584,688 37
280,043,005 56 1,105,014,184 56
Gold certificates.
Silvercertificates. Currencr certificates:.
Natlonal bank 5 per cent fund. Ontstanding checks and dratts. Disbursing ettacers' balances. Miscolinneous itcms.
lveserve fund...........
Avalable oash balance
$279,000,17900$
$410,153,0 \cdot 000$ $419,480,00000$
$73,538,0000$
$8784.871,17000$
$\qquad$ $\frac{80.788,640^{\circ} 11}{151,000,010}$ \$805.154,810 44 $15 ", 000,00000$
$119,804,30512$

I'otal................ 202.859,385 12 1.10ヶ.014,1~456

Cash balance in the Treasury June 30, 1900, excluslve of re Cash balunce in the treasury july 31 , iono............................... Cask balance in the ir
1)earease during the month

## 

[From our own correspondent.]
London, Saturday, July 21.
Markets have been in a very depressed state this week, partly due to the fear of dear and scarce money, but chiefly owing to apprehensions respecting China. That the task of restoring order will be difficalt and will involve the borrowing of a considerable sam is obvious; but the market seems to take a very exaggerated view. It argues that our own Government will have to borrow on account of South Africa. When the Chancellor of the Exchequer took the vote for the South Africsn expenditure, he expressly stated that a certain portion $W 8$ to be paid out of the revenne of the year, and that the vote he asked for only covered opera. tions till the end of Soptember, and did not inclnde the cost of bringing home the troops. The revenue has come in more poorly than the Chancellor anticipated. The war, the rise in prices-especially in the price of coal and iron-the famine in India and the disturbances in China have all had a greater effect upon trade than the Chancellor of the Exchequer made allowance for; and consequently he will not be able to pay for as much as he estimated. On the other hand, the bringing home of the troops will have to be provided for. Upon the whole, as nearly as can now be estimated, it seems likely that he may have to ask for an additional sum of about 10 millions sterling on account of Suath Africa. That, it may be hoped, will cover all the outlay. Of course much of the outlay will be got back by and by. The masket, however, has jumped to the conclusion that a much larger sum will be required.

How much will be needed for China nobody knows. It has been stated that the first 10,000 men sent from India to China will cost very nearly a million sterling. Another 10,000 are now to be despatched. So that it seems safe to estimate that at least two millions will be required; and then there will be the keeping of the army in Cains daring the time hostili'ies last. It seems safe, theretore, to conclude that at least five millions will be required on account of China, which, added to the ten millions sterling required on account of South Africs, would make a total additional loan of about 15 millions sterling. The market, though. looks for at least twice as much. Then it is obvions that France, Germany, Italy and Austria will all have to borrow, as all are sending out troops; and it seems clear that Russia will bave to borrow a good deal, for an invasion of Rassian territory has actually taken place, and Russia may have to despatch very large forces to protect Siberia and make good her footing in Manchuria. It looks at the present time, in short, as if the greater part of the fighting and the expenditure wonld fall upon Rassia. Russia, fortunately for herself, has a large gold reserve upon which she can draw. Probably she will have to send a very considerable portion of it to London, Paris and Berlin to meet her obligations. In the long run, however, she will have to borrow; and already there is an anticipation in Paris that two Rassian loans will be introduced, each amounting to 20 millions sterling and bearing interest at 5 per cent; but it is thonght that the borrowing will not take place until the British Government has ended its operations. For, as is justly observed, Rassia would suffer if she were to come into the market to compete with a Government of so much better credit.

As a consequence of all this kind of reasoning, there has been active selling, both of consols and of the war loan during the week. The first of them has been at times during the week about $21 / 4$ under par, and the second as much ander the issue price. Part of the solling of conrse has been speculative, part of it has been by holders who borrowed on it and who fear that if they hold longer they may lose more. Other stcurities likewise declined, though not to anything like the same degree as British Government stocks; and there is an entire unwillingness to engage in new enterprises. The new companies that have been brought out during the week have not betn subscribed; either they have had to be taken up by the persons interested or underwriters wlll have to pay up.

The directors of the Bank of England on Tharsday raised their rate of discount from 3 per cent to 4 per cent. For some time there has been a steady drain of gold from the Bank to Paris; and as the reserve of the Bank was not satisfactory, the directors have thought it wiser to take measures to check the drain. The general hope is that the drain will be stopped. Indeed, in Paris a belief to the same effect is held; aud as the great Paris bankers do not desire any disturbance in the London market, it is obvious that they will do all they can to prevent such a disturbance. At the same time the Bank of France will take what measures may bs r+quired to attract gold. For, large as its present holding of the metal is, it wishes to make it stronger still. The impression in Paris is that a good deal of gold will be obtained from New York. Mach more is expected from Rassis. For the reasons given above, it is thought likely that the Ru-sian Government will have to send a good deal of gold to London, Paris and Berlin. In Paris and Berlin the gold is sequired only for paying interest on the Russian debt held in France and Germany and for such supplies as may have been bought in those two countries. In London the money in required partly to pay for supplies bonght here or abroad snd partly in order to remit to the Far East. The greater pirt of the gold, therefore, will come to London; and
it is possible that the Russian Government, forced by the situation on the Amur to make extraordinary efforts to in. crease its forces on the Pacific coast, may have to send to London such an amount of gold as will greatly relieve the money market by and by.

Meantime money continues very easy and abundant in Iadla; and as the monsoon rains are now falling very well, the hope is strongly entertained that the famine within the next month or two will come to an end. It is reported that everywhere the crops have improved greatly. The India Council offered for tender on Wednesday 25 lacs, and applications exceeding $1623 / 4$ lacs were received. The whole a nount offered was disposed of at pric $\begin{gathered}\text { s ranging from 18. } 32932 \mathrm{~d} . ~\end{gathered}$ to 18. 3 31-32d, per rapee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c

## Croulation...... Pnblic deposits. <br> Prblic deposits...

Other securties 1.7 ..............
Remerve of notes and coin...... Remerve or notes and coin.........
Coln t bullion, both departm'ti Prop. reserve to llabilitles.. D..
Bank rate. ....... .....per cent

The Bank rate of discount and open market rates at the ohief Continental cities have been as follows

| Rates of 1nterest it | July 20. |  | Julu $1^{2}$. |  | July ${ }^{\text {b }}$ |  | June 29. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate. | Open Market | Bank Rate. | Open <br> Market | Bank <br> Rate. | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate. | Open Market |
| Paris. | 3 | 23/8 | 8 | 2\%有 | 3 | 25/8 | 3 | 23/8 |
| Berlin. | 5 | 4 | 5 | 4 | 51/2 | 41/8 | 51/2 | 43/4 |
| Hamburg . | 5 | 4 | 5 | 4 | 53/2 | 438 | 51/2 | 49/4 |
| Frankfort.. | 5 | 4 | 5 | 4 | 51/2 | 43/4 | 54/2 | 43/4 |
| Amsterdam. | 83/6 | 33/8 | 3 | 31/2 | 31/4 | 31/2 | 336 | 3* |
| Brassels. | 4 | 3\%8 | 4 | 35\% | 4 | 3\% | 4 | 3\% |
| Vienua. | 436 | 4 | $41 / 2$ | 4 | 41/2 | 4114 | 412 | 43/8 |
| St. Petersburg. | 5\% | 64. | 51/2 | 63/2 | 51/2 | 61/2 | 536 | 6\% |
| Madrld.......... | 31/3 | 31/2 | 31/2 | 3\%6 | 312 | 31/2 | 31/2 | 316 |
| Copenhagen ... | B | 6 | 6 | 6 | 6 | 6 | 6 | 6 |

Messrs. Pixley \& Abell write as follows under date of July 19
Gold-The demand for Paris, and also on account of a south American coinage, has been the frature during the week, and account for the disappearance of all the Australian and South A crlcan arrivals. The rise in the Paris cheque on the 17th stopped the export of gold in that direolion, and to day the rise in the Bank rate here has charked all other inquiries, and we quote not better than 77s. 100. The Bank in bar gold $£ 19,000$. Arrivals: Sonth Aprica, $£ 126,000$; West Indies, £17.000; total, $\mathbf{x} 143.000$. Shipments: Hong Kong, $\mathfrak{x} f, 500$. silver-Silver did not long maintain the reoovery which the Franch Mint order caused, and with a dispositiou to take profits on the part of speculators for the rise, coupled with sales from New York, the prioe gradually recedod to $283_{1}$ d., which is the closing price to-night. At this rate there is a fair Inquiry from India and China.
York, $£ 173.00$; West Inales, $£ 20,000$; total, $£ 1: 3,000$.
Mexican Dollars-There have onily been a few iransactlons in dol larr, and
f 13,900
The quotations for bullion are reported as follows:

| GOLD. <br> London slandard. | $\begin{gathered} \text { July } \\ 19 . \end{gathered}$ | July 12. | 8ILVER. <br> London Standard. | July | July |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{array}{ll} 8 . \\ 70^{8} \\ 10 \end{array}$ | ${ }^{8 .}{ }_{7}^{10}{ }^{d}$ | Bar |  | $\begin{gathered} d{ }^{d}{ }_{1{ }_{16}} \end{gathered}$ |
| D. S. gold coin |  |  | Bar silver, contain'g |  |  |
| Germ'n gold coin.oz. |  | $\begin{array}{lll}76 & 53 \\ 78 & 54 \\ 78\end{array}$ | do 5 gre. gold. oz. | $8_{81}^{811}{ }_{1}$ | ${ }_{2 \sim}^{2815}$ |
| Japanese yen....oz. | 765 | 76 54 | do ${ }^{\text {dogrs }}$ grs.gold.oz. |  |  |
|  |  |  | Cake sliver. |  | -01 |

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

## IMPORTS.

## Imports ofwheat,owt

1899-00.
Barley

## Oats. Peas.



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

Total $\qquad$ 1899.00.
Whe
Imp
doal
$1898-9$.
$56,719,25$
ports of flour..... 19,029,000
les of homegrown. $32,266,422$

Aver.price wheat,week 1899,722 108,360.073
prloe, 8eason.26s. 0 .
The following shows the quantities
Wheat.

| Whea |
| :--- |
| Moar |
| Malze |

## The dailygish Financial Markets-Per Cable.

 The daily closing quotations for securities, etc., at Londorwre reported by cable as follows for the week ending Aug. 3.

| London. | sat. | Mon. | Tues. | Wed. | Thurs. | Fr\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per ounce.....d. | $281{ }^{2}$ | 2814 | $283{ }^{28}$ |  | $2715,8$ | $2715_{19}$ |
| Consols.,new, 2\% p.ete. For acount......... | $\begin{aligned} & 97 \\ & 973_{4} \\ & s_{4} \end{aligned}$ | ${ }_{9711} 9718$ | $\begin{aligned} & 9700^{\circ} \\ & 9715_{1} \end{aligned}$ | $\begin{aligned} & 976 \\ & 9711 \end{aligned}$ | $976$ | $979_{16}$ $9718_{16}$ |
| froh rentes (ln Paris) | 99.95 | 99.75 | 10010 | 00.123 | $100 \cdot 4$ | ${ }_{0}{ }^{971714}$ |
| 8panish 48. | 714 | $711_{8}$ | 71 | $70{ }_{4}$ | $711_{8}$ |  |
| anaconda Mining | 874 | $8{ }^{8}$ | ${ }^{85} 8$ | 834 | $9^{18}$ |  |
| Atch. Top. \& Banta Fe.. | ${ }^{2714}$ | ${ }^{261}$ | 2658 | $2267^{7}$ | 269 | ${ }^{26}{ }^{7}{ }_{8}$ |
| Preferred | $711_{4}$ 764 | 7118 <br> $76{ }^{2} 4$ | 708 | ${ }_{76} 718$ | 7128 |  |
| Baltimore \& Ohio | ${ }_{83}{ }^{1}$ | ${ }^{763} 4$ | $8{ }^{754}$ | 7638 $82{ }^{2} 4$ 8 | $888{ }^{7}$ | $8{ }^{8}{ }^{2} 4$ |
| Canadian Paoilio | $90{ }_{8}$ | 90 | 89 \% | 90 | 90 | 9018 |
| Chesapeake \& Ohio | 2818 | 274 | 274 | 2738 | 28 | 28 |
| Chic. Mil. \& St. Paul... | $114{ }^{1}$ | $114 \frac{1}{4}$ | $112{ }^{3}$ | 11358 | 11378 | 11418 |
| Den. \& Rio Gr., 00 m . | $18{ }^{4}$ | 1838 | $18{ }^{18}$ | 1818 | 184 | $18^{1} 8$ |
| Do do Preferred. | ${ }^{67}{ }^{7}$ | 663 | 6758 | 674 | ${ }^{675}$ | 678 |
| Erie, common | ${ }^{1118}$ | $11{ }^{1}$ | 11 | $111_{8}$ | ${ }^{1118}$ | ${ }^{1118}$ |
| 1 1st preferred | ${ }^{33}{ }^{38}$ | 334 | ${ }^{33}$ | 3,344 | ${ }^{33}{ }^{174}$ | 8314 |
| ${ }^{2 d}$ 2d proferred | ${ }^{1758}$ | (1712 | ${ }_{119}^{178}$ | $1_{119}{ }^{17}$ | $1{ }_{119}{ }^{19}$ | $17^{178}$ |
| Loulsville \& Nashville.. | 7314 | 721 | $7^{7}{ }^{7}$ | 73 | 7318 | $73^{2} 4$ |
|  | $1{ }^{188}$ | 1088 | 1012 | 1018 | 1028 | 1012 |
| Preferred. | 3134 | 32 | 3134 | 303 | 314 | $31{ }^{2}$ |
| *. Y. Oent'l \& Hudson.. | $132{ }_{4}^{4}$ | 132 | 13134 | 32 | 1313\% | 1314 |
| V. Y. Ontarlo \& West'n | $20{ }^{3}$ | 2034 | 204 | $20{ }_{2}$ | 21 | $21{ }^{18}$ |
| Norfolk \& Wesiern. | ${ }^{3+18}$ | 34 | $3^{33} 8$ | $33^{3} 4$ | 34 | $33^{7}$ |
| Northeru Padiflo, pref. | $80{ }^{1}$ 5238 4 | 80 <br> $52{ }^{1} 4$ | 80 52 | 80 52 | cio 5212 | 80 521 |
| Preferred... | $73^{2}$ | $73^{\frac{1}{4}}$ | 73 | $73{ }^{1} 4$ | 731 | 734 |
| Pennsylvania. | 658 | 6512 | $65{ }_{2}$ | 6578 | $65{ }_{4}$ | 658 |
| -Ph11a. \& Read | $8{ }^{3}$ | ${ }^{8}{ }^{3} 3_{2}$ | 85 | $8{ }^{85}$ | $8^{85}$ | $3^{58}$ |
| 'Phlla. \& Read., 18t pref. | ${ }^{3038}$ | ${ }^{303}$ | 3014 | 3014 | $30{ }^{18}$ | $30{ }_{3}$ |
| "Phila. \& Read., 2d pref. | 144 | 1434 | 1434 | 1434 | 1434 | 1434 |
| onthern Pacitio. | $34{ }^{3} 1$ | ${ }^{3} 3488$ | $3{ }^{3} 78$ | 3334 | 3418 | 3438 |
| outh'n Rallway, com.. | ${ }_{5314}$ | ${ }^{1114}$ | ${ }_{53} 11{ }^{11}{ }^{\circ}$ | $111^{4}$ 53 | ${ }_{53} 114$ | ${ }_{52}^{118}$ |
| nton Pacifio | ${ }^{59}{ }^{1}$ | 59 | 583 | 592 | 603 | ${ }_{60}{ }^{58}$ |
| Preferred. | 774 | 774 | 774 | 774 | 774 | 771 |
| - abash, ${ }^{\text {d }}$ | 1418 | $18{ }^{1}$ | $18 L_{2}$ | 1818 | $18{ }^{1 / 4}$ | $18{ }^{3} 8$ |
| Dell. "B"..... | $33^{1} 4$ | $33^{1} 4$ | 3.34 | 324 | 33 | 33 |

## dommexcial and gixiscellaneons Tlews

National Banks.-The following information regarding national banks is from the Treasury Department.

NATIONAL BANK8 ORGANIZED.
Certificates Issued June 2.
5,393-The First National Bank of Blue Earth, Minnesota. Capital \$25.0u0. W. E. O. Ross, President; A C Buswell, Cashler. $\$ 25,000$. C. J. Rixey, President; Eppa Rixөy, Cashier.

## Certificates Issued June 4

5,395-Tha First National Bank of Selma. Caifornia. Capital, \$50, 5,396-The First National Bank of Carrollton, ,hio Capital, \$35, 5,397-The superior National Bank. Superior N. Tiniak, Oanital, $\$ 25,000$. J. 8. Johnston, President; Whc. L. Wilson, Cashier. 5,398-The First National Bank of Rossville, Illuols. Capital, \$35,-5,399-The First National Bank of Moulton, Taxaa. Capitail. $\$ 25,00$; 5,400-The Hartington National Bank. Harlinetrn, Nebr,
5,400-The Hartington National Bank, Harlingtrn, Nebraska. Oapital,
$\$ 40,000$. Levi Kimball, President: A. M. Merrill, Cashler.

## Certificate Issued June 5.

5401-The First National Bank of Nowata, Indian Terrltory. Capital. $\$ 3 \overline{5}, 000$. John E. Campbell, President; Herbert O. Campbell, Cashier.

C'ertificates Issued June 6.
5402-The First National Bank of Lost Nation, Iowa. Capital, \$25,-5403-The Ochan Grove National Bank, Ocean Grove he Ocean Grove National Bank, Ocean Grove, New Jersey.
Capital, $\$ 25,000$. William H. Beegle, President; T. A. Millar. Cashler.
5401-The Cott $n$ National Bank of Oakland, Indian Teritory. OapCashier
$540 \bar{J}_{-}$The First National Bank of Cloquet, Mionesota. Capital. \$50,0jo. R. M. Weyerhauser, President; O. Dixon, Cashier.

Certificates Issued June 7.
5,406-The First National Bank of Winnabago City, Minnesota. Capital. $\$ 55,000$. G. D. Eygabroad, President; N. C. Petersen,
5,407-The First National Bank of Falconer, New York. Capital, 5.408-The First E. B. Criensey, President; Erie H. Sample, Cashier. 5.408-The First National Bank of Fessenden, No tha Dakota. Capital, 5,409-The First National Bink of Mount Verono Texas. Capital,
 000. Albert G. Barnes, President; Joshua B. Walker, Cashier.

Certificate Issued June 8.
5,411 -The First National Bank of Mamaroneck. New York. Capital, tal, $\$ 50,000$. Bradford Rhodes, President; Reuben $G$. Brewer, Cashier.

## Certificates Issued June 9.

5,412-The Nirst National Bank of Chelsea. Inwa. Capital. $\$ 25,000$. 5,413-The Rawlina National Bank, Rawlits, Wyoming. Capital, 5,414 - The First National Mank of Wroodsentid. I. A. Reudle. Cashier. Otpital, $\$ 50,000$. Thos. B. Rouse. President; J. W. Alderton, Cashier.

Certificate Issued June 11.
5415-The First National Bank of Durand, Michiean. Capital, $\$ 23$, 000. Luither Loucks, President; Jefferson D. Leland, Cashier.

5416-The Carlstadt National Bank. Carlstadt. New Jersey. Capital, \$30.040. John Zahn, President: Adolph Kruver, Cashier. 5417-The First National Bank of Roff, Indian Territorv. Capital,
$\$ 25,400$. E. D. Nims. President; P. A Javeway, Cashier. 5418-The First National Bank of Okmulgee, Indian Territory. Oapltal, $\$ 25$,
Cashier.

Certificates Issued June 13.
5419-The First National Bank of Loomis, Nebraska. Capital. \$25, 5420-The First National Bank of New London, Fiplinger, Cashier. 5421-The First National Bank of Frederica, Delaware. Capital, $\$ 25,000$. Thomas V. Cahall, President; John W. Townsend, Cashier.
5422-The First National Bank of Bartlett, Texas. Capital, $\$ 25,000$. J. L. Bailey, President; Chas. C. Bailey, Cashier.

Certificates Issued June 14.
5423-The Martin County National Bank of Fairmont, Minnesota. 5424-The First National Bank of Guthrie Center, Iowa. Capital,
5425 -The First National Bank of Ada, Ohì. Capital, $\$ 25,000$. Justin Brewer, President; Ciyde Sharp, Cashler.

## Certificates Issued June. 15.

5426-The Cumberiand County National Bank of Neoga, Illinois. Capital, $\$ 25,000$. Samuel F. Wilson, President; --5427-The city National Bank of Tiffin, Ohio. Capital, $\$ 100,000$. 5428-Thebert Miller, Presideni; Dallas J. Osborne, Cashier.
$\$ 25,000$. J. A. Rictert President, Henry 8 . Morris Cahier, (HIrst National Bank of Meshoppen, Pennsylvania. Cappital, ${ }^{4} 25,000$. Frank M. Vaughn, President; John G. Hahn, Cashier.

## Certificates Issued June 16.

5430-The First National Bank of Fowler, Indiana. Capital, $\$ 25,000$ 5431-The First National Bank of Chickasha, Indian Territory. Capital, $\$ 25,000$. C. B. Campleii, President; H. B. Johnson, Cashier.
5432-The First National Bank of Owensville, Indiana. Capital, \$25,000 . Columbus B. Smith, President; Alexander Emmerson,
5433-The First 5434-The Fayetteville NhI. President; Joseph Fi Keshast. Dirginia. Capltal. $\$ 25,000$. Morris Harvey, President; J. S. Hili, Cashier.

Certificates Issued June 18.
5,435-The Greensburg National Bank, Greensburg, Indiana. Capiral, $\$ 50$, coo. James M. Wocdill, President; Joseph B
5,436-The Nalional Bank of Commerce of Sillwater, Oklahoma Territory. Capital, $\$ 25,000$. H. E. Hand, President; Frank J. Wikotr, Cashier.

5,437-The Amerioan National Bank of Mar, hfield, Wisconsin. Capital \$50,000. Whiliam U. Connor. President; Oscar G. Lin-5,432-The National Bant W. Bond, Preaide of Orange, Virginia. Capital, $\$ 25,000$. T. Certificates Issued Jue
5,439-The Grapevine National Bank, Grapevine, Texas. Capital, Grapevine National Bank, Grapevine, Texas. Capital,
$\$ 25.000$ G. E. Bushong. President: R. E. Morrow, Cashier. 5,440-The First Nationai Bank of Elgin, Nebraska. Capital, $\$ 25,000$. 5,441-The First National' Bant of Mi
tal, $\$ 25,000$. Alexander Mack, Plosident; David R. Anderson, Cashier.

Certificates Issued June 21.
5,442-The First National Bank of Armstrong, Iowa. Capital, \$50,-5,443-The Firsit Natioual Bank of Wickiffie, Kentucky. Capital, 5,444-First National Bank of Bath. Pennsylvania. Capital, \$ $\$ 5,000$. W. L. Odenwelder, President; Jacob H. Seem, Cashier.

Certificate Issued June 22.
5,445-The Cifizens' National Bank of Harre de Grace, Maryland
Capital, $\$ 70,000$. R. C. Hopkins, President; - , Cashier. Certificates Issucd June 23.
5,446-The Firt Bank of Tigarton. Wisconsin. Capital. $\$ 2 \overline{5}, 000$, W. 5,447-The First National Bank of Cherokee, Kansas. Capital, \$25,000. Asbury C. Graves, President; George W. Pye, Cashier. Certificates issued June 25.
5,448-The Commercial Natinnal Bank of Upper Sandusky, Ohio.
Canital, $\$ 50,000$. John R. Layton, President, Jonas J. Canital. $\$ 50,000$. John R. Layton, President, Jonas J. 5,449-The Shenandoah National Bank of Woodstock, Virginia. Capital, $\$ 25,000$. E. D. Newman, President; M. Cuffman,
5,450-The First National Bank of Morganton, North Carolina. 5,451-The First Nutional Bank of Kine's Mountain North Caiter. olina. capital. $\$ 25,000$. W. A. Mauney, President; R. L. Mauney, Cashier.

Certificates Issued June 26.
5,452-'The Farmers' National Bank of Somerset, Pennsylvania. Capi-5,453-The First National Bank of Ada, Minnesota. Capital, $\$ 25,000$. 5,454-The Freedom Natinnal Bank. Freedom, Pennaylvanla. Capita $\$ 50,900$. Joseph W. Craig, President; Charles H. Bentel, Casnier.
5,455 -The National Bank of Lakota. North Dakota. Capital, $\$ 25,000$, 5,456-The First National Bank of Long Beaoh, Califor
5,456 - The First Natinual Bank of Long Beach, California, Capital, 5,457 -The First National Bank of Wesjev, Iowa. Capital, $\$ 25,000$. 5,458-The Marine National Bank of Milwaukee. Wisconsin. Capital, $\$ 300,000$. Washington Becker, President; A. H. Lindsay, Cashier.
5,459-The Frankiin National Bank of Philadelphia, Pennsylvania. Capital, $\$ 1,000,000$. Henry l'atnall, President; J. R. Mc-
5,460-Tbe First Nat. Bank of Biackwell, Oklahoma Territory. Capltal, $\$<5,000$. W. H. Burks, President; G. E. Dowis, Cashier. Certificates Issued June શ\%.
5,461-The Firat National Bank of Gladbrook. Iowa, Capital, $\$ 50$,-5,462-The Lexington Nationsl Bank, Lexineton. Okiahoina Terri. tory. Capital, $\$ 25,000$. Robert F. Grow, President; Arthur
5,463-The First National 000. Henry W. Taylor, President; William H. Pairiok, Cashier.

Certificates Issued June 28
5,464-The First Nattonal Bank of Garden Grove, Iowa. Capital, $\$ 25,000$. Clary 8. Stearns, President; George M. Ruesell,
5,465-National Bank of Syracuee, New York. Oapital, \$200,000.
5,466-The First National Bank of Sonora. Texas. Capital, \$50,000. Edward R. Jackson, President; William L. Aldwell, Cashier. Certificates Issued June 29.
5,467-The First National Bank of Delta, Colorado. Capital, $\$ 30,000$. 5,468-The Somerset National Banklng Company somerset Capital, $\$ 50,000$. Geo. W. Wait, President; $R$ GentuckV. Cashier
5,469-The First National Bank of Shawano, Wisoonsin, Capital,
$\$ 50,000$. W. C. Zuchow, President; Frank W. Humphrey, Cashier. W. C. Zuchow, President; Frank W. Humphrey, Cashler.
5,470-The First National Bank of St. Anne, Illinois. Capital, \$25, 000. Wm. Sievert, President; D. T. Aliard, Vice-President

5,471-The First National Ba horo, Maryland. Capital, $\$ 25,000$. R. N. Ryon, Vice-President; Wm. s. Hili, Assistant Cashier.

## Certificates Issued June 30.

5,472-The Montesano National Bank. Montesano. Washington. Cap-5,473-The First Nationai Dank of Hennessey, Oklahoma Territory. Capital, $\$ 25,000$. G. H. Block, President; M. W. Chamness,
Cashier
Capital, National Bank of Ponoa CitF, Oklahoma Territory, Cashier.
5,475-The First National Bank of Plainview, Texas. Capital, \$50, 000. Lytle Alexander Knight, President; John Henry Slay. ton, Cashier.
5,476-The Firat Nailonal Bank of Boawell, Indiana. Capital, $\$ 25$, 000. Job. H. Van Natta, President; James S. Bradlej,

5,477-The First National Bank of Centerville, South Dakota. Capitail, $\$ 25,000$. James Mee, President; R. W. Sayre, Cashitr. Certificates Issued July 2.
5,478-The First National Bank of Tahlequah, Indian Territory Capital, $\$ 40,0 \cup 0$. James S. Stapler, Presideut; I.eon C. Roes, Cashier.
5,479-The First National Bank of Ayrshire, Iowa. Capital, \$25,000. 5,480-The L. Brown. President; E.P. Barringer. Oashier. $\$ 25,000$. Patrick J. Quealy, President; Frank Pfoiffer, Cashier. Capital, $\$ 50,00$ c. James Bennett, President; W. C. MoKee, Cashier.
5,482-The Firat National Bank of Yale. Michigan. Capital, $\$ 35,000$. 5,483-The Rinst National Bank of Wraie, Texas. Capital, \$25,000. T. H. Leeves, President; B. C. Barrier, Cashier.

Certificate. Issued July 6.
5,484-The Citizens' National Bank of Cameron. Texas. Capital,
$\$ 50,000$. Hillard Fort Smith, President; W. L. Baird, $\$ 50,000$.

Certificates Issued July \%.
5,485-The First National Bank of Port Arthur, Texas. Capital, \$50,5 000. George M. Craig, President; Frank Cummins. Cashier. 5,486-The Trigg National Bank of Glasgow, Kentuoky. Capital, 5,487-The First National Bank of Carisbad, New Mexico. Capltal, \$25,000. H.J. Hammond, President; A.J. Crawford, Cashier. Certificates Issued July 9.
5,488-The First National Bank of Harvey, No. Dakota. Capita], $\$ 25$, 5,489-The Exohange National Bank of Leon, Lowa. Canital, $\$ 35,0<0$. 5,490 E. D. Dorn, President; W. A. Boone, Cashier.
5,490-The Capital Cify National Hank of Atianta, Georgia, Capital, $\$ 250,000$. Jacob Haes, President; A. L. Kontz, Cashier. Certificates Issued July 10.
5,491-The Lookhart National Bank, Lockhart, Texas. Capital, \$25,-5,492-The Arkansas Valley National Bank of Pawnee, Oklshoma Territory. Capital, $\$ 50,000$. Geoige W. sutton, President; Robert Chasteen, Cashier.
5,493-The Home National Bank of Baird, Texas. Capital, $\$ 25,000$. T. E. Powell, President; Ered Lane. Cashier. Certıficates Issued July 11.
5,494-The Shepherd National Bank of Lovington, Illinois. Capital, 5,495-The First Nationai Bank of Roscoe, Penneyivania. Capital, $\$ 50,000$. John W. Ailes, President; Oliver J. Miller, Cashier. Certificates Issued July 12.
5,496-The First National Bank of Milford, Pennsylvania. Capital, Cashier.
8,497-The First National Bank of Brockwayville, Pennsyivania. Capltal, $\$ 35$, vo0. R. L. Buzard, President; C. H. Marshall, Cashier.

Certificate Issued July 14.
5,498-The Citizens' National Bank of Emporia, Kansas. Capital,
$\$ 100,000$. F. C. Newman, President; L. L. Haliock, Cashier. Certifica!es Issued July 16.
5,499-The Valley National Bank of Seymour, Conneotiont. Capital. 5,500-The First National Bank of Minnewaukan, North Dakota. Capital, $\$ 25,000$. Charles H. Davidson, Jr., President; O. I.

Certificates Issued July $1 \%$.
5,501-The People's National Bank of Grove City, Penneslvania. Oapital, $\$ 25,0 c 0$. O. W. Forrest, Yresident;
5,502 - The First National Bank of Leechbarg, Pennsglyania. Capital, 5,503-The Fort Colins National Bank, Fort Collins, Colorado. Capital, $\$ 50,000$. P. Ander8on, President; G. A. Webb, Cashler.

Certificate Issued July 18.
5,504-The Citizens' National Bank of MoGregor. Texas. Canital, $\$ 25,000$. J. R. Smith, President; John P. Cooper, Cashier. Certificates Issued July 19.
5.503-The First National Bank of Oconomowoo, Wisconsin. Capitals \$50.000. Gustar Melssner, President; Charles D. Probert

5,506-The First Natlonal Bank of Havensvillo, Kaneas. Capltal, 5,507-The Cltizeng' Nationai Brank of Cedur Falta, Iowa. Capital, 5,507-The Clizens' National Bッnk of Cedar Falla, Iowa. Capital 5,508-The First National Bank of Mangum, Oklahoma Territory Capital. $\$ 25,000$. R. C. Neal, President; H. Mathewsou Caphtal.

Certificates Issued July 20.
5,509-The BellevueNationai Bank, Bellevue, Pennsylvania. Capital, \$20,000. Winliam Jenklnson, President; Ira C. Harper
5,510-The Woodford County National Bank of El Paso, Illnoide Capital. \$25.0 0. Spencer H. Ferrell, Presiden, Jamed A
5,511-The First National Bank of Mineral Welle, Texas. Capital, $\$ 25,000$. Clcero 8mith, President; Harvey N. Frost, Cashier. Certificates Issued July 23.
5,512-Albany National Bank, Albany Georgia. Capltal, $\$: 0,000$. $\$$. B. Brown, Prealdent; A. P. Colea, Cashier. Conversion of the Albany Trust \& gavinge Bank.
5,513 - The tirst Natlonal Bank of Rosebud, Texas. Capital, $\$ 35,000$.
5,514-The Frrst Nailional Bank of Ofon Raplds, [owa. Capital, \$25, 000 . A. Dixon, Preaident; John A. Dixnn, Cabhier. Conver sion of the 8 tate Savings Bank of Coon Rapids.
5,515-The Firet National Bank of Sarcoxie, Mis8ouri. Capital, $\$ 25$
5,516-The Home Natlonal Bank of Caney, Kansas. Capital, $\$ 25,000$ Harvey A. Truskett, Presldent; E G wynne Allen, Cashler. Certificates Issued July 26.
5,517-The Firat National Bank of Lenox, Iowa. Capital, \$30,000. 5,518-The First National Bank of Forest City, Pennsylvania. Capi tal, $\$ 25$, voo. V. L. Peterson, President; T. A. Surdam Cashier.

## Certificate Issued July 27.

5,519-The Commercial National Bank of Chatsworth, Llllnols. CapiThe Commercial National Bank of Chatsworth, Llinnols. Capi-
tal, \$25,000. Stephen Herr, Presldent; George W. McCabe,
Cashier.

## Certificates Issued July 28.

5,520-The First National Bank of Crowley, Loulsiana. Capital, \$50,000 Thomas J. Toler, President; Peroy L. Lawrence, Cashler
5,521-The Citizens' National Bank of Oconto, Wisconsin. Capital, ${ }_{\text {Beat, }}^{\$ .50,003 .}$ A.
oorporate existence of national banks extended
2,588-The First National Bank of New Hampton, Iowa, until May 3, 1920.

2,479-The Second National Bank of Warren. Ohio, until May 10, 1920 2,480-The People's Natlonal Bank of Bellefontaine, Ohio, until Mas
2,482-The Commeroial National Bank of Youngstown, Ohio, until Mav 22. 1920
2,483-The Wirst National Bant of Marengo. Iowa, until May 25, 1900 . 2,481-The National Bank of Rising Sun, Maryland, until June 2, 2488-The Fir
ntil June 15 2,486-The Milmo National Bank of Laredo, Texas, untll the close of 2,487-The First National Bank of Mlddleburgh, New York, until the 2,490 - The First business Jnly 1, ly2U.
 of businees July 10, 19.0.
aUthobity for conversion to national bank approved.
Approved May 1.
Rawlins State Bank, Rawlins, Wyoming, into The Rawlins National Bank, Rawlins, Wyoming. Capital, $\$ 50,000$. Bianks to J. A. Rendle,
Cashier. Cashier

Approved May 14.
The Cittzens' Bank of Emporla, Kansas, into The Citizens' National Bank of Emporia, Kansas. Capital, \$100,0J0. G. W. Newman, J. s. Kenyen, F. C. Newman, R. J. Edwards

Approved May 15.
The Iowa Savings Eank of Ruthven, Iowa, into the The First National Bank of Ruthen, Iowa. Capital, $\$ 25,000$ Dr. G. Baldwin, A. L. Brown. Blanks sent to J. H. Thateher, Ruthven, Io wid.

The Clitizens' Bank of Stiliwater, Oklahoma, into the Natlonal Bank of Commerce of Stillwater, Oklahoma. Capital, \$25,000. Frank J Wiknff, Stillwater, Oklahoma; H. E. Hand, Henry M. Hand, C. H. Wikoff and C. J. Benson.

## Approved May 18.

The Commerolal Bank of Berkeleg, California, into The First Na tional Bank of Berkeley. Capital. \$100,000. A. W. Naylor. Berkeleg,
Callfornla; J. R. Little, W. B. Rising, J. W. Havens and C. M. Gayley, Approved May 2.
The People's State Bank of Madison, Kansas, into "The First Whlliam Fooht. A. E. Focht. A. B. Wood, Sapital Brum, $\$ 200$. A. Wehrman, Blanks sent to the People's State Bank of Mr Mrumbaugh, and others. The Bank of syracuse, New York in the "National Bank of Syraonee." New York. Capital, $\$ 00,000$. F. O. Eddy, Cashier of the Bank of Syraouse, New York, John Dunn, Jr., L. C. Smlih, Charles Hubbard, John S. Kaufmann, and others.
The Cherokee State Bank, Cherokee, Kansas, into The First National Bank of therokee. Kansas. Capltal, $\$ 23,000$ George W. Pye, Joseph Lucas, John W. Keleo añd A. B. Cockerill

Approved May 23.
The Lexington State Bank, Lexlngton, Oklahoma Territory, into
 F. Grow and P. H Milner.

$$
\begin{aligned}
& \text { Iner. } \\
& \text { Approved May } 24 . \\
& \text { Gainesboro. Tenn.. in }
\end{aligned}
$$

The Poople's Bank of Gainesboro, Tenn.. into The First National Bank of Gaineaboro. Tennessee. Capital, $\$ 25,000$. Clay Reeves, Car, W F. Sadler, L. S. Anderson, and others. R. V. Brooks, M. G. ButThe Jackson County State Bank of Lakefip National Bank of Lakefield, Minnesota. Capi Minnesota, into The Evans, Lakefield, Miunesota, L. J. Britsoh, C. M. Gage, D. Crawford, F. L. Leonard and Calvin Young.

Approved May 28.
The Soott County State Bank of Sootieburg, Indiana, Into the First
National Bank of Scottsburg. Copltal, $\$ 50,000$. W. M. Whitson,
W. Montgomery, Mark Storen, John W. Allen, and Warren A. Smlth Wi Montgomery, Mark storen, John W. Allen, and Warre
Blanks sent to soott County Bank at Nootishuré, Indlana.

Approved May 29.
The Littlestown Savings Institution, Littlestown. Pennaglvania, into the First Natioual Bank of Littiestown. Carltal, $\$ 24,000$, W. R. Roblnson, Treasurer of the Littlesto wn savinge Institution.

Approved June 1.
The Albany Trust \& Savinge Bank into The Albany National Bank, Albans. Georgia. Yapltal. $\$ 50,000$. A. P. Cules, Cashier of Albany Trust \& Gavlngs Bank; S. B. Brown, D. H. Pope, E. Simkins, A. W. Muse and others.

Approved June 6.
The Merchants' \& Farmers' Bank of Jeannette. Pennaylvania, into Jhe Jeannetie vational ans. Capiral, \$5r,000 Charles o. spillman, Frank Metoalf and others.

Aprroved June 7.
The Oommerolal State Bank of St. Joseph, Minhigan into The Commerclal Natinnal Bank of St. Jnsenh, Michlean. Capital finco O. J M. Ball, M. W. Stock. E. F. Platt. Mattie M. Marble and A. L. Heartt Blanks sent to A. L. Heartt. St. Joseph, Michigan

## Approved June 9.

The Houston County State Bank of Caledonla. Minnesota, into The First National Bank or Caledonia. Capital, $\$ 2^{2}, 000$. Waiter Goergen, Caledonia, Minnesota; W. E. Beddow, John H. Thornton. J. H. Dorival and T. A Beddow.

## Apprcved June 14.

The State Bank of Otterbein, Indiana, Into The Firat National Bank of Otterbein. Capital, $\$ 25,000$ J H. Van Natva. Oiterbein, Indiaua, F. M. Maddox, I. E. Swltzer, and John W. Seppington.

Approved June 2\%.
The Idaho State Bank of St. Anthony, Idaho, into the First Natlonal Bank of St. Anthony. A. K. Steunenbere, Cald well, Idaho, John C. Rloe. Approved June 29.
The Commerclal Garings Bank of Milford, Iowa, into The First National Bank of Milford. Capital, $\$ 35,1000$. P. Rasmussen. President of The Commercial Savinge Bank, Milford. Iowa; H. S. Abbott, s. ${ }^{\circ}$. Pillebury, H. H. Shipman, Carl Torstenson, W. F. Piliebury, James M'Elros, and C. E. Abbatt.

Approved July 13.
The State Bank of Medford, Wisconsin, into The First National Bank of Medford, Wisconsln. Capital, $\$ 25,000$. Blanke sent to C. L. Alverson, Cashier, State Bank of Mediord.

Approved July 14.
The Bank of Omro, to the First Natlonal Bank of Omro, Wisconsin Capital, $\$ 25,000$. Blanke sent to P. A. Wheeler, President

Approved July 19.
The Bank of Hinton, West Virginia, Into The First Natlonal Bank of Hinton, with capital stock of $\$ 50,000$ Blanks sent to Azel Ford, President, Bank of Hinton.

RESUMPTION.
1,122-The Canajoharle National Bank. Canajoharle, New York, which Was deciared insolvent and plared in the hands of a reoeiver May 15, 19r0, permitted to resume business as an astive national banking association.

LIQUIDATION.
514-The Blackstone National Bank of Boston, Massachusette, has gone into voluntary liquldation hy resolution of lts stookholders dated april 18, $1: 400$, to take effect immediately
1,405-The Greenwloh National Bank of East Greonwich, Rhode its stookholders dated Apill 30, 1900, to take effect immediits stookho
1,532-The Natlonal Bank of Khode Island of Newport, Rhode Island has gone into voluntary liquidation hy resolution of 1ts stock holders dated May 3, 1900, to take effent immenlately.
4,530-The Equitable National Bank of B: Itimore. Maryland, has gone into voluntary liquidation by rexolution of its stock holders dated May ${ }^{1} 7,1900$, to take effect immediately.
4536-The Cirp June 4, 1900. to take effect Juna 11, 1900.
543-The City National Bank of Philadelphia, Pennsylvania, has gone into voluntary liquldation by resolution of its stockholders dated June 26, 1900. to take effect immariately.
2,641-The First National Bank of Provo, Provo City, Utah, has gone into voluntary iquidation by resoluton or its otockholders dated June 16, 1900 , to take effeot June 301900.
584-The Mtechanios' National Bank of Newburyport, Massachu8etts, has gone into voluntary liquldation by resolution of its
1,058-The Woonsocket Natlonal Bank, Woonsocket, Rho. e Island, has gone into voluntary liquidation by resolution of its stockholders dated July 19, 1900, to take effect immediately.

POBT-OFFICE ADDRESS.
The post-office address of The First National Bank of Dike, Lowa, No. 5,372 , will be for this present Grunds Center, Iowa. M. A.
Buchan, Cashier.

## RESERVE CITY.

The Comptroller's certlfioate declarlng Los Angeles, California, a reserve city, under the provisions of sections 5,191 and 5.192 of the Revised Statutes of the Unlted Brates, has been issued upon the appli oation of all the national banks in that city.
CHANGE OF TITLE.

5,354 - The Chandier National Bank, Chandler, Oklahnma Territory, to Tha First National Bank of Chandler, approved May 22, 1900.

## CORRECTIONS.

728-The Oxford Natlonal Bank should be The National Bank of 3,292-The First National Bank of Lexington, Nelraska, M. Temple, President, should be. H. V. Temple no change having been 5,119-The First National Bank of Loбmis, Nebraska, T. L. Doherty, Cashier, should be. Assistant Ca-hier.
5,465-Syracuse National Bank should be National Bank of Syraouse
IMPORTS AND EXPORTS FOR THE WEEK.-The following are the imports at New York for the week ending for dry goods July 26 and for the week ending for general merchandise July 27 ; also totals since beginning first week January.

FOREIGN IMPORTS.

| For week. | 1900. | 1899. | 1896, | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. | \$2,251,753 | 81,804,065 | \$1,818,504 | \$2,525,538 |
| Gen'l mer'dise | 7,497,004 | 5,531,384 | 5,898,199 | 4,658,462 |
| Total | 89,748,757 | \$7,335,449 | \$7,716,703 | \$7,184,000 |
| Dry Goods | 372,036,263 | \$59,803,213 | \$55,119,004 | \$89,535,558 |
| Gen'l mer'dise | 249,305,271 | 241,108,795 | 199,149,894 | 232,107,356 |
| Total 30weeks | 321,341,534 | \$300,912,008 | \$254,268,898 | 321,642,914 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending July 30 , and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. <br> Prev. reported | 49,305,395 | \$4,468,669 | \$8,058,305 | 87,926,790 |
|  | 338,884,759 | 260,270,587 | 279,592,756 | 228,078,146 |
| Total 30 weeks | \$348.190,154 | \$269,739,256 | \$287,651,061 | 236,004,936 |
| The following table shows the exports and imports of |  |  |  |  |
| specie at the port of New York for the week ending July 28 and since January 1, 1900, and for the corresponding periods in 1899 and 1898. |  |  |  |  |
|  |  |  |  |  |


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | SinceJan, 1 |
| Great Britain |  | \$3,652,400 |  | \$93,996 |
| Franco. |  | 15,655,574 |  | 254,760 |
| Germany |  | 4,500,709 |  | 325,884 |
| West Indie | \$6,500 | 1,877,148 | \$777 | 214,708 |
| Mexico ............... | 2,600 | 92,660 | 1,821 9,800 | 190,051 353,999 |
| Sonth America..... | 1,700 | 3,697,228 | 9,800 7,300 | 353,999 62,625 |
| Total 1900 | \$10,800 | \$29,648,905 | \$19,498 | \$1,496,023 |
| Total 1899....... | 508,411 | 25,783,312 | 59,974 | 8,117,131 |
| Total 1898....... | 14.000 | 4,689.597 | 1,856 | 69,001,707 |
| Silves, | Exports. |  | Imports. |  |
|  | Week. | SinceJan.1. | Week. | SinceJan. 1. |
| Great Britain | \$938,700 | \$28,346,025 |  | \$59,514 |
| France... |  | 428,556 |  | 965 |
| Germany... |  | 4,100 |  | 2,628 |
| West Indies.......... | 725 | 279,142 | \$3,173 | 126,120 |
| Mexioo.............. |  | 55,314 | 30,154 1.503 | 1,588,080 |
| Bunth America..... |  | $\begin{array}{r} 55,314 \\ 6,880 \end{array}$ | 1,503 | $\begin{array}{r}514,287 \\ 31,084 \\ \hline\end{array}$ |
| Total 1900...... | \$939,425 | \$29,120,017 | \$34,830 | \$2,322,678 |
| Total 1899...... | 725,035 | 28,043,397 | 139,191 | 2,244,503 |
| Total 1898....... | 1,208,198 | 25,576,948 | 4,013 | 1,427,109 |

Reports of Non Member Banks.-The following is the statement of condition of the non-member banks for the week ending July 28, based on averages of the daily result. We omit tun ciphers ( 00 ) in oul rases.


New York City Clearing Honse Banks.-Statement of oondition for the week ending July 28, based on average of daily results. We omit two ciphers 100) in all cases.

| BANKS | Oapital. | Surplus. | Loans. | Specie | Legals. | Deposits | $\begin{aligned} & R \in v o b \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B |  |  |  |  |  |  |  |
| Manhattan C | 2,050,0 | 2,203,8 | 20,906,0 | 5,627,0 | 2,986,0 |  |  |
| Merohants' | 2,000,0 | 1,205,4 | 13,79×,2 | 3,199,9 | 1,716,7 | 17,017,8 |  |
| Meohanic8' | 2,000,0 | 2,293,0 | 12,149,0 | 3,394,0 | 3510 | 12,911,0 |  |
| America | 1,500,0 | 3,011,1 | 21,568,3 | 4,273,6 | 2,114,0 | 24,681,4 | 25.8 |
| Phen | $1,000,0$ 10,000 | 274,0 $5,278,6$ | $\begin{aligned} & 4,739,0 \\ & 95.494,0 \end{aligned}$ | 1,294,0 | 5,710,0 | $5,056,0$ | ${ }^{27} \cdot{ }^{-9}$ |
| Chty | $10,000,0$ 300,0 | $\mathbf{5 , 2 7 8}, 6$ $\mathbf{6 , 9 6 4 , 0}$ | 95,494,0 | 33,485,5 | $5,710,0$ $3,207,1$ | $\begin{array}{r} 118,099,4 \\ 24,352.0 \end{array}$ | $33 \cdot 1$ $29 \cdot 5$ |
| Merchant | 800,0 | 228, | 2,702,3 | 1,056,8 | 590,0 |  | 29 |
| Gallatin | 1,000,0 | 1,850,8 | 8,891,4 | 1,054, 7 | 964,6 | 7,498,4 | 28 |
| Butch.\& | 300,0 |  | 1,052,8 | 240,8 |  | 1,018,7 |  |
| Meoh. \& Traders' | 400,0 | 114,8 | 2,158,0 | 196,0 | 251,0 | 2,290,0 | $18 \cdot 5$ |
| Greenwich | 200,0 | 176,3 | 905 | 114,7 | 218,2 |  | 37. |
| Leather M' | 600,0 | 506,6 | 8,729,5 | 665, 6 | 215,8 | 3,418,7 |  |
| geventh. | 300,0 | 223,6 | 3,619,1 | 611,6 | 482, 1 | 4,826,2 |  |
| 8 tate of N | 1,200,0 | 536,6 | 4,61 | 279,8 | 413,5 | 3,878,5 |  |
| American | 5,000,0 | 2,848,6 | 27.7 | 2,948,0 | 1,961,0 | $20,843,0$ |  |
| Broaíwa | 1,000,0 | 1,647,8 | 6,592,1 | 983,2 | 428,9 |  | 24. |
| Merca | 1,000,0 | 1,232,8 | 13,341,8 | 2,298,6 | 1,476,6 | 13,964,4 |  |
| Pactic | -422,7 | 1, | 2,793,6 | 228.7 | 613,8 |  |  |
| Repabl | 1,500,0 | 1,143,2 | 19,767,1 | 4,358,2 | 1,234,5 | 22,167,9 | $2{ }^{26}$ |
| Chath | 450,0 | 1,000 | 6,221,0 | 679,4 | 996,2 | 6,317,4 |  |
| People' ${ }^{\text {N }}$ | 200,0 1,000 |  | $2,107,0$ $13.651,0$ | 2,748, ${ }^{19}$ |  | 2,830,9 |  |
| North Ar | 1,000,0 | $\begin{array}{r} 659,6 \\ 5,014,1 \end{array}$ | 13.651,0 | 2,746,0 | $\begin{aligned} & 1,074,7 \\ & 2,719,3 \end{aligned}$ | 15,316,7 |  |
| Irving | 500,0 | 467,0 | 4,364,0 | 872,8 | 761,7 | 5,143.0 |  |
| O1tizen | 800,0 | 420,5 | 3,113,5 | 603.5 | 195,7 | 3,223,6 |  |
| Nassau | 600,0 | 274 | 2,673,9 | 388,0 | 345, 2 | 3,06 |  |
| Market \& Falton | 900,0 | 1,020, | 6,300,1 | 1,527,6 | 698,1 | 7,04 |  |
| 8hoe \& Leather. | 1,000,0 | 211,2 | 3,761,2 | 845,9 |  | 4,238,3 |  |
| Corn Exchang | 1,400,0 | 1,840,1 | 19,190,6 | 2,803,0 | 2,887,0 | $22,614.6$ 5,908 |  |
| Oriental |  | 406' |  | 247,0 | 351,0 | 2,010,0 |  |
| Imp ${ }^{\text {' } t^{\prime}}$ | 1,500,0 | 6,150,1 | 24,610,0 | 5,979,0 | 1,740,0 | 25,923,0 |  |
| Park | 2,000,0 | 3,306,2 | 44,310,0 | 11,075,0 | $\overline{5}, 598,0$ | $\begin{array}{r} 56,555,0 \\ 1.384,1 \end{array}$ |  |
| East R | 250,0 3,000 | $\begin{aligned} & 164,9 \\ & 2,376,0 \end{aligned}$ | 24,725, ${ }^{1,24.0}$ | 4.492,6 | 2,072,5 | 28,411,9 |  |
| Centra | 1,000,0 | 539,9 | 11,186,0 | 2,971,0 | 1,269,0 | 14,998,0 |  |
| Secon | 300,0 | 799,0 | \%,552.0 | 1.732,0 | 716,0 | 8,433,0 | 25.8 |
| Niath | 750,0 | 162,8 | 2,198,0 | $\begin{array}{r} 834,8 \\ 8748, \end{array}$ | 318,6 1786,1 | 2,836,0 |  |
| N.Y. Nat'l | 300,0 | 9,103,0 | 4,888,7 | 8,642,8 | 1,259'9 | 4,162,6 |  |
| Bower | 250,0 | 708, | 3,304,0 | 3y2,0 | 342,0 | 3,506,0 | $20^{\circ}$ |
| N. Y. County | 200,0 | 375,8 |  | 864,3 | 432,2 | 4,042,6 |  |
| German A meri | 750,0 | 350,1 | 3,340,5 | 602,1 | 258,2 | 3,264,5 |  |
| Ohase.. | 1,000,0 | 1,994,6 | 36,817,4 | 8,782,9 | 3,939,3 | 45,696.7 |  |
| Fifth Aven | 100,0 | 1,287,0 | 8,513,4 | 2,105,6 | 364,4 | $\begin{aligned} & 9,642,3 \\ & 3.102,3 \end{aligned}$ |  |
| Germani | 200,0 | 802,0 | 3,092, 6 | 401,2 | 391,8 | $4,246,8$ |  |
| Lincola | 300,0 | 890,1 | 10,481,0 | 2,284,1 | 742,3 | 12,135,6 | 25. |
| Garfiel | 200,0 | 1,073,6 | 6,032,8 | 1,630,7 | 298,6 | 7,005, 1 |  |
| Fifth. | 200,0 | 359,1 | 2,148,6 | 398,6 | 182.5 | 2,203,8 |  |
| Bank of Metrop. | 300,0 | 963,6 | 6,854,2 | 1,167,8 | 581,3 | 7,295,2 |  |
| Weat Slde | 200,0 500,0 | 409, 7 | 2,566,0 | 1,495,0 | 365,0 $2,213,0$ | $2,958,0$ $13,262,0$ |  |
| Western | 2,100,0 | 1,696 | 37,165,6 | 8,259,3 | 2,434,4 | 45,075,0 |  |
| 1st Nat., B'klyn. | 300,0 | 528,3 | 4,075,0 | 738,0 | 1,049,0 | 4,984,0 |  |
| Liberty .......... | $500,0$ | 535,8 | 3,948,4 | 1,419,3 | $\begin{array}{r} 375,0 \\ \mathbf{8 7 5} \end{array}$ | $6,178,2$ | $29^{\circ}$ |
| N. Y. Prod. Ex. | $\begin{array}{r} 1,000,0 \\ 250,0 \end{array}$ | 374,9 $411, \%$ | $\begin{aligned} & 3,950,2 \\ & 4,903,4 \end{aligned}$ | 587,9 | 375,7 $1,126,0$ | $\begin{aligned} & 3.509,9 \\ & 6,007,7 \end{aligned}$ | 28.6 |
| Astor | 350,0 | 231,8 | 3,746,4 | 775.4 | 245,8 | 3,982,4 |  |
| Hide \& Leather. | 500,0 | 302,1 | 2,486,2 | 652,8 | 78,2 | 1,923,2 | 32.8 |

Total.........
$\overline{4,222,7} 91,035,0 ~ 801,101,7$
New York City, Boston \& Philadelphia Banks.-Below we furnish a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia.
 J $\qquad$
$\qquad$

 | $57,651,9$ | $184.403,0$ | $15,152,0$ | $9,421,0$ | 204,900 | $\mathbf{5 , 2 1 4 . 0}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $57,651,9$ | $184,225,0$ | $15,104,0$ | $\mathbf{9 , 5 9 2 , 0} 203,849,0$ | $\mathbf{5 , 3 0 6}, 0$ | $99,482,8$ |

* We omir thoo ciphers in all these noures.
+ Including for Boston and Philadelphia the item " dne to other banks."

Auction Sales.-By Messr8, Adrian H, Muller \& Son :
 20 Home Insurance Co......2051 $1_{2}$ Mining Co......50. per share By Messrı. R, V. Harnett \& Co.
1,500 International Zino Co., Limited.

## Banking and getnanctax.

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREETE
NEW YORE Transact a general bankino business; act as Fiscal Agents for corporations, and negotiate securlty issues of rallroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES.
Members N. Y Stock Exchange Branch Omec. 67 State At., Albans

## Gborge barolay Moffat.

MOFFAT \& WHITE

## BANKERS,

Members Net York Stock Exchanke,
NO. 1 NASSATI STRRERT,

## Thankers (finzette.

| Name of Uompany. | Per <br> gent | When Payable | Books closed. <br> (Days inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroadm (Steam). <br> altimore \& Ohio, com. | 21 | Sept. | Aug. 16 | to | Scpt. 4 |
| "0 * ${ }^{\text {a }}$ | 2 | Sept. | Aug. 16 | 10 | Scpt. 4 |
| (ihtc. St. P. Minn. \& O., p | 319 | Aug. 20 | Aug. 7 | to | Aug. 12 |
| Oleve. Cin Chio \& Sr. L., cop | $1{ }^{1} 2$ | Scpt. $]$ | Aug. 11 | to | Selt. 3 |
| Norlolk \& Western, adj. p | 2 | Aug. 24 | Ang. 11 | to | Aug. 23 |
| St. Louls \& San Fran., ¿d pr | 1 | Scpt. 5 | Aug. 28 | to | Sept. 4 |
| Union Paotio, 00 m | $\stackrel{2}{2}$ | Oct. <br> Oct | Hosders Holders | of reo | Aug. 2 ; |
| Street Litallways. Boston Elevated | $2{ }^{1} 4$ | Ang. 15 | Aug. 2 | to | Aug. 15 |
| Metropolitan St., K. C., Mo. (qu.) | $1{ }^{1} 4$ | Aug. 1 | July 26 | to | Aug. 1 |
| Twin City Rap.Tr..MInne's, oom Banks. | $11_{2}$ | Aug. 15 | Aug. 10 | to | Aug. 15 |
| Bank of the Manhattan Co...... Miscellaneous. | 5 | Aug. 10 | Aug. | to | ug |
| Bethlehem Steel (quar.) | 50 c | Sept. | Holders | re | Aug. 15 |
| Cons'd Rubber Tire, pref. (quar.) | $11_{2}$ | Sept. 1 | Aug. 21 | to | Sept. ${ }^{\text {S }}$ |
| Denver Gas \& Elactric | 12 | Aug. 20 | Aug. 7 | to | Aug. 20 |
| People's Gas Light \& Coke (qu.) | ${ }_{11} 1$ | Allg. $2=$ | Aug. 15 | to | Aug. 26 |
| Rochester Gas \& Electrio, p | 3 | Aug. | July 21 | to | July 31 |
| St. Paul Gus Livht (quar.) | 1 | Aug. 15 | Aug. ${ }^{2}$ | to | Allg. 15 |
| United States Envelope pf. (q'1.) | 134 | Sept. | Aug. 16 | to | Sept. | $\frac{1 \text { Also } 2 \text { per cent payable March 1, } 1901 \text {. }}{\text { 1 }}$

WALL STREET, FRIDAY, AUG. 3, 1900.-5 P. M.
The Money Market and Financial Situation.-Not often in recent years have the security markets been so neglected and devoid of interest as this week. As an illustration of the fact, we refer to the market for Government bonds, sales of which at the Stock Exchange were limited to one sale of $\$ 10,{ }^{\prime} 00$. Historians will record several events of international importance and political signfficance, including the assassination of the King of Italy, the murderous assault upon the Persian monarch in Paris, developments in connection with the Chinese situation, etc.; but if these events have had any effect in Wall Street it has been to turn attention away from financial matters and add to the dulness that has heretofore prevailed.
We are informed by a prominent official of one of the most extensive granger systems that the effect of a short spring-wheat crop upon railway earnings will be, to a considerable extent, offset by the steadily increasing general traffic. The latter, he explains, is the result of diversified agricultural and commercial enterprises and of other recent additions to the resources of the Northwest. An increase of the dividend rate on Union Pacific common stock to four per cent and announcement of the first dividend on Baltimore \& Ohio common, since its rehabilitation, at the same rate, attracted some attention in railway circles.
The conditions governing the foreign exchange market are about as heretofore reported, and although rates are somewhat firmer, no shipments of gold have been made this week.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 11/4 to $11 / 2$ per cent. To-day's rates on call were $11 / 4$ to $11 / 2$ per cent. Prime commercial paper 4 to 5 per cent
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 606,126$ and the percentage of reserve to liabilities was $35 \cdot 39$, against $38 \cdot 76$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of $26,600,100$ francs in gold and a decrease of $5,0: 00,000$ francs in silver.
The New York City Clearing-House banks, in their statement of July 28 showed an increase in the reserve held of $\$ 1,871,000$ and a surplas over the required reserve of $\$ 27,555,975$, against $624,081,910$ the previous week.

|  | $\stackrel{1900 .}{{ }_{J u l y}^{2}}$ | Differen'sfr'm Prev. week. | $\text { July } 1899 .$ | $J_{u l y}^{1898 .} 30 .$ |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{r} \Phi \\ 74.222,700 \end{array}$ | ..... | $58,9^{\$ 2}, 700$ | $59,022,700$ |
| Surplas | 91.035 .000 |  | 77.382 .600 | 75,231,900 |
| Ofroulation. | 25,258,000 | Ino.1.032.300 | 13,575,800 | 14,391,900 |
| Not deposi | 887,841,700 | Inc .5,667,700 | 862,142,700 | 741,680.100 |
| Specie | 174.397.500 | Ino .3,015.800 | 69,412,400 | 66.505,100 |
| Legal tenders.... | 75,098,900 | Ino.1,855,200 | 56,934,400 | 00 |
| Surplus reserve | 27,535.975 | Inc . 3, 4.54,075 | 10,811,125 | 41,904,475 |

Nots.-Returns of separate banks appear on page 220.
Foreign Exchange.-The market for foreign exchange has been steady to firm on a linited volume of business.

To-day's actual rates of exchange were as follows: Bunkers' sixty days' sterling, 4 84@4 841/4; demand, $4873 / 4 @ 488 ;$ cables, $4881 / 4 @ 4881 / 2$; prime commercial, sixty days, $4831 / 2 @$ 4833 ; ; documentary commercial, sixty days, $483 @ 4841 / 4$; grain for payment, $484 @ 484 \frac{1}{4}$; cotton for payment, 4 8 @4 831/4; cotton for acceptance, $4831 / 2 @ 4833 / 4$
Posted rates of leading bankers foliow:

| August 3. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $4841_{9} 485$ | 488 104882 |
| Drime commerolal ..... |  |  |
| Parls bankers' (trancs) | $5181_{8} 11^{19^{*}}$ | $51508515 *$ |
| Amsterdam (gutlders) bankers | 40 (201 | $40^{14} 4{ }^{405}{ }^{5} 18$ |
| Frankfort or Bremen (relohmarks) b'kers | $\begin{array}{ll}949 \text { ロ\% } & \text { 9458 }\end{array}$ | $95{ }^{18} 895{ }^{3}$ R |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1-16 discount, selling $1-16$ premium; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium ; commercial, 50 c . discount; Chicago, 10 c . discount; St. Louis, 50 c . per $\$ 1,300$ premium; San Francisco, $12 \frac{1}{2}$ c. per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the Board are limited to $\$ 10,0004 \mathrm{~s}$, reg., 1907, at $1153 / 4$. The following are the daily closing quotations; for yearly range ser seventh page following

|  | Interest Periods. | $\begin{gathered} \text { July } \\ 2 צ . \end{gathered}$ | July $30$ | $\begin{gathered} \text { Juty } \\ 31 \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ \text { 1. } \end{gathered}$ | $\begin{gathered} \text { Aug. } \\ 2 . \end{gathered}$ | $\begin{gathered} A_{3} u g . \\ 0_{1} . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 30-year, ref'd'g $\dagger$ |  | *104 | *10412 | ${ }^{4} 1041_{2}$ | *104 | *104 | ${ }^{*} 10334$ |
| 28, ...............reg. | Q. -Mch. | *100 | 100 | *100 | ${ }^{*} 100$ | ${ }^{*} 100$ |  |
| 3s, 1918 .........reg. | Q. - Feb. | * 1093 | 10934 | ${ }_{*} 1093_{4}$ | *10918 | ${ }^{*} 10914$ | *10938 |
| 38, 1918 ...... ooup. | Q. - Feb. | ${ }^{110}{ }^{3}{ }^{2}$ | $110{ }_{2}$ | *1102 | *0948 | *10914 | *10938 |
| 3s, 1918, small.reg. | Q. - Feb. | -110 | +110 |  | ${ }^{1} 110$ | 109 | 109 |
|  | Q. - Jab. | *11534 | * $115{ }_{4}$ | -115 ${ }_{4}$ | *11512 | *11538 | +11538 |
| 4日, 1907......e.eup. | Q. - Jan. | *1153 | *1158 | ${ }^{*} 1158$ | * $115{ }_{2}$ | +11538 | +11538 |
| 48, 1925 ..........reg. | Q. - Feb. | *1325 | 1.3218 | -1325 | * 13258 | 1325 | * 13258 |
| 4s, 1925 ...... conp. | Q. - Feb. | *13368 | *13358 | * 1335 | *x325 | * 132 sk | *13258 |
| 5s, 1904.........reg. | Q. - Feb. | * $113{ }^{1} 2$ | *11312 | $\times 113{ }^{1}$ | *11314 | 11314 | * 11314 |
| 5s, 1904 .......coup. | Q. - Feb | 11494 | 114 | *114 | * $\times 134$ | 1134 | ${ }^{11314}$ |

5s, 1904 ......coup. Q. Feb.

+ Prices are quotations in "Unlisted Dop"t" for bonds "when Issued."
Coins.-Following are the current quotations in gold for coins and bullion

| Sovereigns......... \$4 87 |
| :--- |
| Napoleons........ 386 |
| 86 |
| $\infty$ |
| X X Reichmarks. 4 |
| 4 |
| 75 |
| 0 |



State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 23,000$ Virginia fund. debt 2-3s of 1991 at $893 / 4$ and $\$ 60,000$ Virginia 6 s deferred trust receipts at $61 / 2$ to $71 / 4$.
The transactions in railway bonds at the Board were exceptionally limited in volume and fairly well distributed. The market was almost featureless and changes in quotations are insignificant. Union Pacific 1st $4 s$ were firm in sympathy with the shares, and a few other issues were relatively strong, including Central of Georgia, ist. Liouis Southwestern and Wisconsin Central.

Atchison, Haltimore \& Onio, Central Pacific, Chesapeake \& Ohio, Norfolk \& Western, Northern Pacıfic, Reading, Union Pacific, Southern Railway and Western New York \& Pennsylvania bonds were notably active.
Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Ex. change for the past week and since Jan. 1:


We add the following record of the daily transactions:


The sales on the Boston and Philadelphia Exchanges were:


Railroad and Miscellaneons Stocks.-The strck market has been of the same dull and professional character as for some time past. Transactions at the Excliange steadily declined from about 260,000 shares on Monday to 172,350 on Thursday, and averaged only a little over 200,000 shares per day. Notwithstanding a somewhat better tone to-day the tendency of prices was, with few exceptions, downward, the local traction issues leading in the movement. Of the railway list almost the only noteworthy features were Baltimore \& Ohio and Uaion Pacific, each of which was exceptionally active and advanced about 3 points on dividend announcements.- The grangers were rela ively strong, indicating that the probable effect of a short spring-wheat crop has been fully discounted.
Speculative interest centered largely in the miscellaneous list. American Sugar Refining was weak on rumors that trade competition is to be again active, and closes with a net loss of $43 / 4$ points. American Tobacco also declined sharply, showing when at its lowest a loss of nearly 6 points. Continental Tobacco issues were weak in sympathy, and the iron and steel stocks declined an average of about 2 points. United States Rubber was the only strong feature in this group, showing a net gain of $23 / 8$ points.

New York Stock Exchange－A Daily，Weekly and Yearly Record．


| Sales of the Shares | Range for year 1900. On basis of roo－sh＇re lots |  | Range for previ ous year（1889）． |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | st． |  | Hig |
|  |  |  |  |  |
|  |  | 48 Apr |  |  |
| 44，318 | 580 ${ }^{\text {dan }} 11$ |  |  |  |
| 82 | 553 Jan |  |  |  |
| 101，886 | 72 |  |  |  |
|  | 52 |  |  |  |
|  | ${ }^{92}{ }^{2} \mathrm{~J}$ Jan |  |  |  |
|  | 88.8 |  |  | ${ }^{\text {883 }}$ Jay |
|  | 115 | ${ }^{93}{ }^{3} \mathrm{Fab} 26$ | ${ }^{85} \mathrm{Feb}$ | ${ }_{94}{ }^{\text {Nay }}$ |
|  | ${ }_{84}{ }^{\text {J Jan }}$ |  | 29 | 0\％ |
|  | 1181／3Jan |  |  |  |
|  | 37 Apr | ${ }^{395 \%}{ }^{\text {Ja }}$ |  |  |
|  | 88 Jan | 109 M |  |  |
|  | ${ }_{10}^{120}$ Jan | ${ }^{124}{ }^{\text {J Jan }}$ |  |  |
| 1，000 | 81 |  |  |  |
|  |  | 78\％Apr ${ }^{\text {mar }}{ }^{2}$ | 503．Ja |  |
|  | 14 Jan |  |  |  |
|  | 454Jan | 69\％4 ${ }^{\text {p p }}$ |  |  |
|  | 108）J＇ne |  | ${ }_{165}^{112}$ |  |
| 1， | 1503 J ＇ne | $187 \times \mathrm{M}$ | 1418 |  |
| 9,885 | ${ }^{1053}{ }^{1 / 4} \mathrm{Ma}$ | 800 |  |  |
|  | 112 May | $1{ }^{1} 93 \% \mathrm{Jaan}$ | 10 |  |
|  | 72 |  | 170 |  |
|  |  |  |  |  |
|  | J＇ne |  |  |  |
| 10 |  |  |  |  |
|  | 14\％Jan |  |  |  |
|  | 48 | ${ }_{123}{ }^{2} \mathrm{~A} \mathrm{MPF}$ |  |  |
|  | 81 Jan b | $8{ }^{7} / 8 \mathrm{Ma}$ | 153 |  |
| 1，300 | cluan | 76 |  |  |
|  | 384 May | $47 \times \mathrm{Mar}$ | 35 |  |
|  | $103 /{ }^{\text {Ja }}$ | 118 |  | ${ }_{\text {pr }}^{\text {ar }}$ |
|  | ， |  |  |  |
|  | A |  | 15\％ |  |
| 1， | ${ }^{\text {6／3／4 }}$ | 19 |  |  |
|  | $4{ }^{4}$ Jng 13 | 6xMar 5 |  |  |
|  | 12.0 | 17 |  |  |
| 33. | 81 | 48 | 27\％D80 |  |
|  | Jan | ${ }_{5} 29$ |  |  |
|  | 88 |  | 70 |  |
| 15 | $14 \times 1$. | 15\％May 22 | 14 |  |
| － 9898 | $146$ | ${ }^{19} 8.14 \mathrm{Apr}$ | 1433 |  |
|  | bs | 58 Mar 38 |  |  |
| ＂6．988 | d |  |  |  |
|  | 58 J89 |  | 533 ${ }^{\text {D }}$ |  |
| 5, |  |  |  |  |
| 125 |  |  |  | ${ }^{48}$ |
|  | 10 Jan 2 | 18 May | ${ }^{7} \mathrm{M}$ Jan | ${ }_{\text {Mar }}^{\text {ar }}$ |
|  | 74JJan 31 | 213Mar 87 |  |  |
|  | ${ }_{95}^{10}{ }^{\text {J }}$ J 19 | $4{ }^{\text {atar }}$ |  |  |
|  | ${ }_{\text {Sl／May }}$ | ${ }^{3} 3^{3}$ May 86 |  |  |
|  |  | 17\％Mar 27 |  |  |
|  |  |  |  | 0 |
|  |  |  |  |  |
| \％，522 |  |  |  |  |
| 10 |  | ${ }_{01}$ | d |  |
|  |  |  |  |  |
| －${ }^{\text {coio }}$ | ${ }_{76} 243 \mathrm{Fa}$ | ${ }^{37}$ |  |  |
| 1，250 |  | $14{ }^{\text {1 }}$ A |  | Hapr |
| 20 |  |  |  |  |
|  | ${ }^{11}$ |  |  | 116 Jan |
| 200 |  | $971$ | ${ }_{78} 35 \times 1 \mathrm{~J}$ |  |
|  | 15 Jan |  |  |  |
|  | 50 Feb |  |  |  |
|  | 884J＇ne |  |  |  |
| $12,7_{1}^{\prime}$ | 38\％Jan 11 | ${ }^{81} 18$ ADPr ${ }^{\text {d }}$ | \％ |  |
|  | 183\％ | 188才 May $^{\text {a }}$ | ${ }_{178}{ }^{3} \mathrm{~J}$ Jan |  |
| 3，727 | 125\％J＇， | 39\％\％ |  |  |
|  | 11 J ＇ | 14383 | 11 |  |
|  | ${ }_{29}^{75}$ J＇ne |  |  |  |
|  | 1400 May | s， | ${ }_{3580}^{88}$ |  |
|  | 1130 Jan |  | 1291 Ja | $1188 \%$ mh |
|  | 1210 | 215\％J | 1198 |  |
|  |  |  |  | ${ }^{88 \% M a r}$ |
|  | ${ }_{67}^{38 \% J \text { Jan }} 10$ | 40 |  | 88\％Ang |
|  | ${ }^{67}$ Jan | 81. |  |  |
| 18，044 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 26 | 83 May | 873 Jan |  | Fob |
|  | 57 May | ${ }^{663} \mathrm{~J}$ Jan |  |  |
|  | 185 |  |  |  |
| 805 |  |  |  | 7\％NOV |
|  | 80 Jan 89 | 283 M Mar 27 |  | ว乡NOT |
|  | ${ }_{55} 5^{3}$ Jan 31 | 88 Mar |  |  |
|  |  | $80 \times$ Jan | ［80 | " јiou |

Bid and aked prices ：me sales were made on this day．I Less than 100 sharen．
QUT8IDE 8ECURITIES（GIVEN AT FOOT Of 7 OONSEOUTIVE PAGES）．－STREET RAILWAYS，\＆ $\mathcal{C}_{0}$

| Herent Rallwayn． | Id． | A最， | 3． |  |  | Streot Ral |  |  | Strent Rallwaym， |  | Ant． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NYW YOEK OITY． | 85 | 87 | Christ＇p＇r \＆10th 8t－8tock | 175 | 185 | 8econd Aranne－8tork | $\begin{array}{\|l\|} 187 \\ 107 \% \end{array}$ |  | Weatohent lat 5s＇43．．Jdun | 11 |  |
| t mort 4＾1950．．．Jdid | 100 | 108 | Dry D EB A Bat－stook． | 120 | 185 | Oonmol． $51.1948 . .$. F\％A | \＄117\％ | 119 |  |  |  |
| way \＆7th Ave－8took | 288 | 240 | 1nt gold 5 1932．．．J\＆D | 1115 | 118 | 81xth A Venne－8took． | $200^{\circ}$ | 810 | Atlan．ATe， 5 E 1909．A\＆0 | \＄107 | 108 |
| 1st mor 58 1904．．．J\＆D | 1108 | 105 |  | $1{ }^{115}$ | 101 | 80a Bouler 5n 1845．．jdj | \＄110 | 114 | Con 58 E 1931 ．．．．．Ad ${ }^{\text {a }}$ | 1184／1 | 53 |
| 3d mor 591914．．．．Jdus | 110 | 118 | Highth Arenne－8took． | 893 | 100 | 80 Fer 1st 5a 1919．A\＆O | 8108 |  | Impt 5n－Ses Stock ExO | h line |  |
| Uon 5s 1843－8ee 8tock | Hxch 1 | Ist． | 8orip 6a 1814 | 105 | 108 | Third Avenua－Soe 8took | k108 | Hat． | B．B．\＆W．K．Se 1933．Atu | $\begin{array}{r}1108 \\ 891 \\ \hline 18\end{array}$ |  |
| Wargar lat Sagn． 1824 | $115$ | 117 118 | 42d \＆Gr 8t Fer－Btook．．． | 392 65 | 405 88 | Tarry W P \＆M 5n． 1088 | 108 105 | 1110 | Brooklyn City－8innt Cons 5i－Ses bloak Ex | bange |  |
| sd fsint as rental． 1805 | $\begin{array}{r}1108 \\ 885 \\ \hline 18\end{array}$ | 1053／4 |  | 65 112 | 68 118 | Yonkera 8t RR 5s．．．．．．g | 105 | 1114 | BklynCrosntu5 1908 J Jj | hange |  |
| 1．t M 6s 1928．．．．．MdN | 8185 | 1800 |  | 984 | 101 | Twenty－Third 8t－8took． | 100 | 410 | BrinHets1st 501941A\＆0 | 109 | 107 |
|  | 192 | 200 | Lex A \％Pat F $50-860$ 8tk | Bxoh ${ }^{\text {d }}$ | 118 t |  | 1105 | $1 \begin{aligned} & 108 \\ & 115\end{aligned}$ | Blyn o Co．d $8 \mathrm{nb-ses}$ 8t Briyn Rap．Tran．－Ses St． |  |  |
| Oonsol 7s 1902．．．．．J\＆D | 106 | 107 | Ninth A renue－8took． | 195 | 205 | Onion Ry lat 5：＇es．FdA | 118 | 115 | Btiyn Rap．Tran．－Ses |  |  |


| STOOKS－HIGHEST AND LOWEST SALI PRIOES． |  |  |  |  |  | STOCK8． <br> N．Y．8TOOK EXCH． | Sates of the Share | $\left\lvert\, \begin{aligned} & \text { Range for year } 1900 \text {. } \\ & \text { On basisof soo-sh're lots } \end{aligned}\right.$ | Range for pre－ vrous year（1899） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 28. | July 30. |  |  |  |  |  |  |  |  | （ |
| $\begin{array}{ll} 163 x & 163 \\ 59 x \\ 590 \end{array}$ | -183 17 <br> $58 \%$  <br> $89 \%$  | $\begin{array}{cc} { }^{* 161} \\ 69 & 171 \\ 80 \end{array}$ |  | 1163 17 <br> 599 $59 \%$ <br> 283  |  |  |  |  |  |  |
|  |  |  |  |  | 28\％${ }^{39}$ | 2d prer．Voting tr otfi．： |  |  | － |  |
|  |  |  |  |  |  |  |  | 80 Jan 18 |  |  |
|  | 3 |  |  | 84 | $13$ | $\mathrm{S}_{\mathrm{D}}^{\mathrm{t} \text { J }}$ | 1，3500 | ${ }^{5}$ Ma M ${ }^{24}$ BMJ＇1y 88 |  |  |
| 48 15 | ＋ 48 |  | ＊38 ${ }_{\text {＊}}$ |  |  |  | 376 |  |  |  |
| 10 | 67 |  | －6\％${ }^{9 \%}$ | 硡 | ＊88 70 |  |  |  |  |  |
| ${ }^{2}$ | ${ }^{6} 38$ |  |  |  |  |  |  |  |  |  |
|  | $\cdot 10$ | ＊10 10 | 10410 | 103 | 10 | 3 st Louis Sonthweste |  |  |  |  |
|  | 85 | ${ }_{3}^{254}{ }_{3}^{28}{ }^{23}$ |  | 27 |  |  |  |  | an |  |
|  | $10 \%$ | $11{ }^{1} 1118$ |  | 1036103 |  | Do |  | 10\％Jne 26 15\％M | 10 May |  |
| 15 |  |  |  | ${ }_{58}{ }^{5}$ |  |  |  | 4 | 076Tan |  |
|  | ${ }_{109} 1$ |  | $110^{*} 110$ | 102 |  | －hira arenae d． Cl ．．．． | 750 | 13 |  |  |
| ＊${ }^{\text {＊} 95}$ |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |
|  | 179 | ＊ 1 | ＊ 1 | ${ }^{17 \%} 8178 \%$ | $17 \%$ 18\％ |  |  | J＇ne 8584 | 19 May |  |
| ${ }_{46}^{88}$ | ＊ 48 | 18 | －4 | ＊ 6148 |  | W | O |  | $\begin{aligned} & 7 \% \text { Deo } \\ & 45^{2} \end{aligned}$ | $\frac{\mathrm{Ang}}{\mathrm{Jan}}$ |
|  |  |  | ＊ | －2336 84 | ＊333／ 384 |  | 230 |  |  |  |
| 14 <br> 38 | ${ }^{1} 14.14$ |  | 11 | $\begin{aligned} & 14246 \\ & 104 \end{aligned}$ | $\left.\begin{array}{ll} * 18 & 14 \\ * 37 & 14 \\ * 39 \end{array} \right\rvert\,$ | $W h$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| 15.15 |  | ${ }^{1} 143161516$ |  | 154 | 515 | $\mathbf{A}_{\mathrm{mer}}^{\mathrm{aqam}}$ |  | 18 |  |  |
| ${ }^{68}$ | 183 63 <br> 18  | ${ }^{1882}$ 830 $82 \times$ |  | ${ }^{689}$ | 183\％8394 |  |  | ${ }^{67 \%} 8$ | 61 Deo |  |
| ＊34 885 | ${ }^{94}{ }^{34} 8$ | ${ }_{91} 95$ |  | ${ }_{91}^{35}$ | －34\％${ }^{\text {88\％}}$ | amerioan | 800 |  | 30 Deo |  |
|  |  |  |  | 1 | ${ }^{25}{ }^{25}$ |  |  |  |  |  |
| 153153 | －158 ${ }^{157}$ | 158 <br> 3776 <br> 157 | 374 | 36\％364 |  | Amerioa |  |  | 133 J J |  |
|  | ${ }_{88}^{87}$ | ${ }_{67}{ }^{376}$ |  | ${ }^{*}{ }^{66}$ | ＊ $67{ }^{36 \%}$ | Ameri | $\begin{array}{r} 1,850 \\ \mathbf{3 8 0} \end{array}$ |  | ${ }^{\text {81 }}$ 72\％${ }^{\text {Deo }}$ |  |
| 10\％11\％ | ＊ 1 | 1136 11\％ | 18 1578 |  |  | A | 58 |  |  |  |
| 56 | － 5 |  | ${ }^{157}{ }^{136} 5$ | ${ }^{5} 585 \%$ | 562. |  |  |  |  |  |
| 20 | ＊ | ＊19 20 | 19\％ 19 \％ | －19 80 | －19 19\％ |  |  | 18 | Deo |  |
| ＊37 37 | 3 | ＊3676 373 | ＊3 |  | ：363／37 | Amer |  |  |  |  |
|  | 87\％ $18 \%$ 1879 |  | ＊87\％${ }^{\text {17\％}} 18$ | 38 |  | Amer | 2，800 |  | May |  |
| ＊66 69 | $86 \%$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Amer． | 83，568 | 28，${ }^{\text {S }}$ |  |  |
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| 33 | 1 | 131 | 2236 | 824 83 | $22482 y$ | Amerio | 880 |  |  |  |
| 9781888 9878 | ${ }_{98} 788$ |  |  | ＊77\％ 78 | ＊773 79 |  |  |  | Deo |  |
| 87 |  |  |  | ${ }^{*} 128{ }^{98} 138$ | －128 133 |  |  |  |  |  |
| 75 | － 170 |  |  |  |  | Prook |  | 373／3＇ne 85 | 3113 Deo | 70 App |
| 175 |  |  |  | 11 | 178 | $\mathrm{B}_{\text {runt }}^{\text {rook }}$ |  |  |  |  |
|  | \＃ | 7\％746 | 7x |  | 74 |  |  |  |  |  |
|  |  |  | 18 |  |  |  | 585 | ， |  |  |
|  | 11512 |  |  |  |  |  |  | ， |  |  |
|  | $* 1331$ 179 178 |  |  |  |  |  |  |  | ${ }_{163}{ }^{61 / 4 \mathrm{Feb}} \mathrm{J} \mathrm{ne}$ |  |
|  |  |  |  |  |  | Co |  |  |  |  |
| 793 783 | 2 | 78 | \％ |  | 76\％773 | Do |  |  |  |  |
|  | 81 |  |  |  |  | Detrolt Clty Gai | 500 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| $65{ }^{65}$ | $85 \%$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Gas \＆ |  | J |  |  |
|  | 129 |  |  |  | ${ }_{958}^{130}$ | Glucose |  | ${ }_{120}^{120} \mathrm{Ja}$ |  |  |
| 001003 | 10010 |  | 105100 | 9836 | ＊ 28100 |  | 100 | ${ }^{88}$ Ja， | ®80 |  |
|  |  |  |  |  |  | ． |  | 108 |  |  |
|  | ${ }_{85}^{834} 83$ | ！ |  |  | ${ }^{85}$ | Do |  |  |  |  |
|  |  | 13 |  | －8\％ | 89\％${ }^{60 \%}$ | Int ana |  |  |  |  |
|  |  | ＊ $3 \%$ | \％ | 3＊3\％ | 9\％ |  | 1，100 | 3xaug ${ }^{2}$ 103JJan 26 | － |  |
| ＊52才 ${ }^{* 55}$ | ＊${ }_{*}$ |  | $\stackrel{39}{55}$ |  |  | $\mid<0$ |  |  | 0 De |  |
|  | ． 74 |  | \％${ }^{6}$ |  | 7ii＇＇ 774 | a ale | 50 |  |  |  |
| 100 | ＊95 | $195 \quad 95$ | －95 1100 | ＊98 983 |  | $\triangle$ Do | 20 | 88 Jan 11100 |  |  |
|  | $\stackrel{14}{ }{ }^{14}$ | －14 |  |  | ${ }^{14}$ |  |  | 6xJan 30 183MMay |  |  |
|  | 8 | －85 863 | 188 |  |  |  | 808 |  |  |  |
| 2 | －18 | ＊18 | 120 | ${ }^{318} 1818$ | －19 20 | Natlona |  | ， | ${ }_{821}{ }^{\text {d }}$ |  |
| ＊084 ${ }^{\text {\％}} 84$ | ${ }^{* 9814}$ | 1 | ${ }_{29}^{97}$ | ＊981／ 97 | ${ }_{84}^{97}{ }_{84}$ | $\xrightarrow{\text { Do }}$ National Bteel | 540 | Ma | 10310 D |  |
| 84.84 | $83 \% 8$ | ＊83\％ | ＊83 |  | －84． 843 | ， | ， 300 | 783 | ${ }_{85}{ }^{\text {31 }}$ |  |
|  | 184 180 | $\begin{array}{ll}848 \\ 880 \\ 80 & 43 \\ 8064\end{array}$ |  |  | ． 489 | 10 | 1，370 |  |  |  |
| 硅 | 198 90 <br> 83  | ， | ${ }_{* 3}{ }^{83} 4$ | ${ }_{* 38}{ }^{\text {883 }}$ | ${ }_{* 39}{ }^{\text {89\％}}$ | Now | 1，048 | 35 |  |  |
| 138 | 128188 | 138 |  | 130187 | 130137 | N． P ．Al | 400 |  | 110 Deo |  |
| 15 | \％185／6 | $18.51{ }^{16}$ |  | $153 /$ | 153／4 15\％ | North Ame | 1，050 | 185\％Jan 2315 | － |  |
|  |  |  | ${ }_{80}^{53 / 4 .}{ }^{7}$ |  |  | Onta |  |  |  |  |
|  |  |  | 8 |  |  | Peo | 7，889 |  |  |  |
| ＊1 ${ }_{*}^{181}$ |  |  |  | 393 883 | 39\％3934 | Prore | 1，400 | jan | 44\％J＇ne |  |
| 88 |  |  | ${ }^{73}{ }^{731}{ }^{74}$ | 73 78 | $\begin{array}{r}73 \\ \hline 181 \\ \hline 184\end{array}$ |  | 470 |  | 75 Deo |  |
|  | ${ }^{10 \%} 1$ | 110 10\％ | ${ }^{*} 1818182$ |  | 181 $9 \%$ 189 |  | 3，780 |  |  |  |
| ＊53， 54 | 15 | 53.83 | －8 |  |  |  | 1，977 | 49 | 60 | － |
| －1818 | － 8 |  | ＊ 81 |  |  | 1 v |  |  | 68\％D | ${ }^{\text {B5 }}$ Apr |
| 18 | ＊ 19416 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | 68\％ 70 |  | 110 | 689 |  | Tenn．${ }^{\text {de }}$ |  | 10 |  |  |
| －11 | ＊15 |  |  |  |  |  |  |  |  |  |
| ＊ 8185 | 8853／65\％ | ＊64 |  |  | 656 eb |  | $\begin{array}{r}1,375 \\ \hline 18\end{array}$ | ， | ${ }_{71}{ }^{\text {che }}$ Deo |  |
|  | －45 47 | ${ }^{145} 47$ | 4 | 47 | ＊ 45 47 | Un |  | 145 Mar 12］49\％Mar 81 |  |  |
|  |  |  | ${ }_{68}^{101 / 8} 104$ | 03／103 |  | O |  | 739，J＇ne $25{ }^{19}$ |  | $40 \%$ yNor |
|  | ${ }^{68} 48$ |  | ${ }_{2636}{ }^{68} \times 274$ | $* 88$ <br> 87 <br> 87 | $\begin{array}{ll}\text { 681／8 } & \\ 98\end{array}$ | De | 9，70 |  |  |  |
|  | 185矢 8 |  |  |  |  |  |  |  |  |  |
| 128 | 183128 |  | 18818 |  | 128 |  |  | 1180 J＇ne ${ }^{\text {d }} 112013 \mathrm{Feb}$ | $30^{\circ}$ |  |
| 80 | 7836 89 | 78 | 7036 78 | 72 | 79\％ 78 | ant Union Telegr | 1.6 |  | 88 |  |

OUT8IDE 8ECURITIE8（Given at boot of 7 oonseoutive pagms）．－ST REET RAILWAYS，dev．

| Btreot Laliways． | B1a | As | Streot Rallwaya． | Bid． | Ask． | stroot Hallwaya． | Bid． | Ask． | 0 | Bic． | Ant． |
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| Oonoy Inland \＆Broozilyu． | 386 | 330 |  |  |  | Col 8 Rt Ry－Con 5n．－S6e P | d1 | 110 | Nev Orleans Cly By | ${ }^{280}$ | 88 |
|  | 100 | i．．… | Bnifalo Btreet Ry－8took． | 100 |  | J C Hob \％Paterson．．．．．．． | ${ }_{108}^{18}$ | ${ }_{1636}^{110}$ |  | ${ }^{80} 8$ | 04 |
| －B＇L 0 ．\＆New 51 ＇39．J\＆J | 114 | i17\％ | 1st 00nsol 581891 ．FEA | 811816 |  | $4 \mathrm{gNN118}$ | 78 | 80 | 18t 68 1806－16．．．．．．J do | 107 | 0 |
|  | 100 |  | Deb 6a 1933．．．．．．．MAN | 1108 | 111 | Cansas City | 1108 |  | North Joraey Bt．－－8took． | 25 | 88 |
|  | 105 | 109 | Chioago Clty RE－8took． Indianapoill 8treet Ry．．． | ${ }_{84}^{84}$ |  |  |  | $10 \%$ | Pat Ry | ${ }^{82}$ | 84 |
| 11041948. | 81 |  | Clereland City | 100 | $101^{\circ}$ | deb 58 1988．．．．．．．．J $¢ 5$ | $94^{8}$ | 95 | Gen 6 1914．．．．A A 0 |  |  |
|  | $1{ }^{75}$ | －80 | Oleve City－1at $58.09 . J ¢$ | ${ }_{87}^{1083}$ | 104 |  | ${ }^{11181}$ | $118{ }^{19}$ | －ror | 163／ |  |
|  | 85 | 88 | Con 5s 1913．．．．．．．Mä8 | 108 | 1076 | Preforred |  | 110 |  | $107 \times$ |  |
| （emwmb＇gaFlistax． | 1117 | 105 118 | Columbus（0）Bt RJ．．．．．． | ${ }_{83}^{87}$ | ${ }^{98}$ |  |  | $1 \ddot{n}^{\circ} \cdot{ }^{\prime}$ | J |  |  |



OUTSIDE 8ECURITIES (GIVEN AT POOT OF 7 CONSECUTIV PAGES).-GAS SECURITIES, C $r$.

| Etroct Rallways. | Bld. | Ask | an socuriclos. | Bla. | Ank | (an. | Bid. | Ank. | ARo \#rcurician | Bia. | All |
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|  | 96 | ${ }^{98}$ |  |  |  | - Pat Mast R1ver (tai- |  |  |  |  |  |
| Sraoucotap, Tr, 64, 1986 | 964 |  |  |  |  |  | 105 | 107 | fol Gan L \& Hoat Com. |  |  |
| Proferred. | 57 | 57\% | Cent Unlon Gar-1st 5 a | 8108 | 108 |  | 108 | 1104 | Profe | 0 |  |
| United Rys (8t L Transit) | ${ }_{86}^{286}$ | ${ }^{81}$ | Oon Gan (NY)-8tock-N | Y 8t | Rxch | Btandard Gab-Dormmen. | 180 | ${ }_{118}^{186}$ |  | ${ }^{10}$ |  |
| Preferred. | ${ }_{85}^{86 \%}$ | ${ }_{88}^{878}$ | Deb 5i lios.......MAN |  |  | ${ }^{1}$ | 1116 | 118 | 1st 50, 1980........Jki | $80 \%$ | 83 |
| Un'd Trácioo (Pror)-st' | 109 | 111 | Con. 58 1938......, M\& 8 | 8118 <br> 800 | 116 910 | OTHER OITIESA |  |  |  | +50 |  |
|  |  |  | Amber |  |  | B |  |  |  |  | 11 |
|  | ${ }_{80}$ | 81 | 1 lt |  |  | Bonton Unitedas Bondo- | Boits |  | Jnanm Gar (J City)-sit | 108 |  |
| Proforred.............. | 105 |  |  | Y. 8 tk | Exech | Butaio City Gas-8took. | ${ }^{1}$ | ${ }_{65}{ }^{46}$ |  |  |  |



OUT8ide securities (Given at boot of 7 oonsmoutive pages), -GAS, TEL. \& TELEPH., de

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| BONDS. <br> ©. Y. BTOCK EXCHANGE Week Ending atu. 3. | $\left\|\begin{array}{c} 5 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | Price Friday, Aug. 3. | Week's Range or Last Sale. | Sex | Range since Jan. 1. | N. Y. BTOOK EXOHANGE Week Ending Aug. 3. | co | Price Friday Aug. 3 | Week': <br> Range or <br> Last sale. |  | $\begin{aligned} & \text { Hus. ye } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ |
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|  | J-J |  | 38 |  |  | 8 of Mexlco a f g 5 of 1898 <br> $b$ These are prices on the | $\left\|\begin{array}{c} \mathbf{Q}-\mathrm{J} \\ \text { basti } \end{array}\right\|$ |  | $b_{t}^{b 96}$ | 4 | 97 |
| m Cot 011 deb g 8 san .1 |  | 101 |  | 6 |  |  |  |  |  |  |  |
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| Nat StarchMig ${ }^{\text {Proter }}$ Gamb |  | 105 | 1049 Ma |  | 104\% 109 | 8mall. |  | 108\% | 10944 Feo.'gu |  |  |
| tan Roped | A | 8\% | ${ }_{78}{ }^{18} 7836$ | - ${ }^{\text {i }}$ |  | Norta Car-Con |  | 100." |  |  | 106 |
| Incomeg 58. |  | 103. | 9\% 9\% |  |  |  |  |  |  |  |  |
| 8 Leath $C$ ofd |  |  | i1i4 | 1 | 113 $1100 \%$ | So Caroilina |  | 115 | 180 Mar ${ }^{1} 0$ |  | з30" 1900 |
| MIsOMLLANEUUS ${ }^{\text {BO }}$ |  |  |  |  |  | Tenn-New settlem't 94.1913 |  | 85 | 963 |  |  |
|  | M- |  |  | 31 |  | Sirgalle |  | $88 \%{ }^{10}$ | 9898 J'ne'00 8984 804 | 3 | 91 85 |
|  | - - | ${ }_{75}^{824}$ 8910. | ${ }_{75}^{883 / 1}$ J'ne'00 |  | 796 | Registored..... |  |  |  | -io | 631 ${ }^{10} 10$ |
| $\mathrm{C}_{\text {bic Jo a }}^{\text {der }}$ |  |  | 111 Apr'00 |  | 111111 | UNLIETM |  |  |  |  |  |
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| Reglitered.... |  |  | (1) |  | , | Ean Clty Bo 8 Bas ( Wh issued). |  |  |  |  | ${ }^{68}{ }^{\prime \prime} 9$ |

Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Vearly Record.


## Truestmext and gixiluad fixtelligence.

## RAILROAD EARNINGS

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from January 1 to and including sach latest week or month,

The returns of the street railways are brought together separately on a subsequent page


* Flgares trom June 1 are for the rallroad only. $\ddagger$ Mexioun currenoy. § Covers results of lines directly operated east of Pittabúrg.
b Does not inolude the Austin \& Northwestern, the san antonio \& Aransas Pass or Honston \& Texas Central aystom.
- Rasnltis on Montgomary Division ara incladat in 1900, but not for 1899
d Includes St. Paul \& Duluth from July 1, 1900 .
＝Latest Gross Earnings by Weeks．－The latest weekly earn－ Ings in the foregoing are separately summed up as follows： Whor the third week of July our final statement covers 68 roads，and shows 6.54 per cent increase in the aggregate over the same week last year．

| $3{ }^{\text {d }}$ week of July． | 1900. | 1899. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Previonaly rep＇di55 r＇ds） | $7,352.436$ | $6.889,920$ | $616,493$ | $153,977$ |
| Burl．Ced．Rap．\＆North． | 76,474 297301 | 84，184 |  | 7，710 |
| Clev．Cin．Chic．\＆8t．L．． | 297.301 | 289，569 | 7，732 |  |
| Peorla \＆Eastern．．．． | －51，472 | 56．424 |  | 4，952 |
| Din．Ofty Ft，8．\＆Mem．．． | 98，015 | 85，080 | 10.935 |  |
| Kan．O．Mern．\＆Birm． | 30.790 | 21，491 | 9，299 |  |
| Louisville Hend，\＆St．L． | 13.637 | 13，144 | 493 |  |
| Northern Paolic．． | 622297 | 572,027 | 50.270 |  |
| Pere Margnetre．．．．．．．．．． | 145.816 | 131，044 | 14，772 |  |
| Plttsburg \＆Western．．．． |  | 70，466 |  | 4，836 |
| Banta Fe Pres．\＆Phonix． Texas Central | 18,592 7,10 | 16，466 | 2,126 2,561 |  |
| West N．Y．\＆Penn．．．．．．．． | 82，300 | 70，700 | 5，60 |  |
| Total（68 roads）． | 8，894，993 | 8，319，017 | 720，281 | 174，305 |
| Not inorease（654 n．o．）．．） | ．－．． | ．．．．．．．．． | 545，976 |  |

Net Earnings Monthly to Latest Dates．－The table follow－ ing shows the gross and net earnings of Steam railroads reported this week．A full detailed statement，including al roads from which monthly returns can be obtained，is given once a month in these columns，and the latest statement of this kind will be found in the ChronicLe of July 21， 1900
The next will appear in the issue of August 25， 1900.


Atoh．Top．\＆8．Fe．b June 3，846，136 $\quad 3,219,914$ †1，584．983 $11,191.693$
 $\begin{array}{ccccc}\text { Oanadian Pactic．a．June } & 2,612,760 & 2,362,278 & 1,057.806 & 1,023,060 \\ \text { Jan．} 1 \text { to Jume } 30 . . & 14,167.798 & 12,688,362 & 5,277,947 & 5,022,253\end{array}$ $\begin{array}{rrrrr}\text { Jan．} 1 \text { to June 3u．．．} & 14,167.798 & 12,688,362 & 5,277,947 & 5,022,253 \\ \text { entral New Eng ．．June } & 55,774 & 64,508 & 9,497 & 13.933\end{array}$ $\begin{array}{llllr}\text { Jan，} 1 \text { to June 30．．．．} & 31,2,036 & 339,851 & 55,181 & 95,202 \\ \text { July } 1 \text { to June 30．．．．} & 704,094 & 678,628 & 146,117 & 209,235\end{array}$ Ohesap．\＆Ohin a．．．June 1,273, r61 $1,085,975 \quad 414,843 \quad 392,148$ $\begin{array}{llrrrr}\text { Jan，} 1 \text { to June } 30 \ldots 6,533,774 & 5,751,140 & 1,895,691 & 1,755,775 \\ \text { July } 1 \text { to June } 30 \ldots . .13,402,070 & 12,009,839 & 4,314,4 \triangleleft 1 & 3,932,455\end{array}$

Chic．Burl．\＆Qnin．Hune | $3,994,910$ |
| :--- |
| $22,023,743$ |
| $20,077,825$ | $\begin{array}{lllllll}\text { Jan．} 1 \text { to Jume } 30 . \ldots .22,023,743 & 20,077,231 & 7,141,204 & 6,980,092 \\ \text { July } 1 \text { to June 30．．．47，535，420 43，389，424 17，718，582 } & 16,843,194\end{array}$

Cılo．M．\＆Bt．P．a．June $3,419,205 \quad 3,395.980$
 463，855 14，347．796 Jan． 1 to $\begin{array}{llllll}\text { dan．} 1 \text { to June } 30 \ldots . .10,994,731 & 9,602,052 & 3.372,285 & 3,042,278 \\ \text { Apr．} 1 \text { to June } 30 . . . & 5,557,276 & 4,896,817 & 1,475,534 & 1,374,272\end{array}$ $\begin{array}{rrrrrr}\text { Oin．N．O．\＆T．P．．．June } & 411,576 & 400,488 & 105,912 & 118,212 \\ \text { Jan．} i \text { to June } 30 . . . & 2.518,967 & 2,220,479 & 616.413 & 715,317\end{array}$ $\begin{array}{llrrrr}\text { Jan．} 1 \text { to June } 30 \ldots . . & 2.518,967 & 2,220,479 & 616.413 & 715,317 \\ \text { July } 1 \text { to June } 30 \ldots . .5,124,241 & 4,691,232 & 1,421,659 & 1,585,006\end{array}$ C！．Oin．Chic．\＆St June 1，459，504 1，354，242 455，499 $\begin{array}{lll}\text { Jan．} 1 \text { to June } 30 \ldots . .8,130,141 & 6,936,114 \\ \text { July } 1 \text { to June } 30 \ldots 16,806,851 & 14,719,363\end{array}$ July 1 to June 30．．．．16，806，851 14，719，363 $\begin{array}{lll}\text { Paoria\＆East＇n a June } & 201,189 & 174,690 \\ \text { Jan．} 1 \text { to June } 30 . . . & 1,198,348 & 924,010\end{array}$ $\begin{array}{llrr}\text { Jan．} 1 \text { to June } 30 \ldots . . & 1,198,348 & 924,010 \\ \text { July } 1 \text { to June } 30 . . . & 2,356,416 & 1,903,217\end{array}$ Del．Lack．\＆Westernlb－ $\begin{array}{lll}\text { Apr．} 1 \text { to June 30．．．．} 1,970.693 & 1,851,208 \\ \text { Jan．} 1 \text { to June } 30 \ldots .412,627 & 3,340,577\end{array}$ yr．Bing．\＆N．Y．b－ Apr． 1 to Junc 30 ．．

261，194 272，687
Don．\＆R，Granae．tune Jan． 1 to Jume 30．．．．
July 1 to June $30 . .$.
El Paso \＆No＇e日st＇$n$ ．Jime Jan．I to Juue $30 .$.

917，052

Georgia．a．．．．．．．．．．June
．．．．．．．．． Jan． 1 to June $30 .$. 117,460
$624,8 \div 0$
65339 high Valles R $\begin{array}{llll}\text { Jan．} 1 \text { to June } 30 . . .12,122,264 & \text { 10，074，519 } \\ \text { Dec．}\end{array}$ 417，043 381,119 Lohigh V．Coal Co．a June 1，823，506 1，551，704 def．64，072 Jan． 1 to Juno so．．8，516，265 7，957，700 de 456，293 de．260，197 $\begin{array}{lllll}\text { Dec．} \\ \text { orion Central．．．June－} 1,511,793 & 1,248,440 & 604, ? 43 & 395,456\end{array}$ Jan． 1 to Jwo 30．．．． $8,979,974$ 7，369，434 $3,140.073$ 2，403，772
$\begin{array}{rrrrrr}\text { Minn．\＆Bt．Louls．a．June } & 258,049 & 217,624 & 83,891 & 77.355 \\ \text { Jan．} 1 \text { to June j0．．．．} & \mathbf{1}, 315,899 & 1,259,112 & 492,925 & 430,371 \\ \text { Jus }\end{array}$ $\begin{array}{rrrrr}\text { July } 1 \text { to June } 30 \ldots & 2,863,308 & 2,500,005 & 1,163,924 & 977,299 \\ \text { orfolk \＆West＇n．a．June } & 1,310,888 & 1,010,684 & 546,059 & 288,093\end{array}$ $\begin{array}{llllll}\text { Jan．} 1 \text { to June 30．．．．} 7,151,610 & 5,886,632 & 2,803,205 & 1,811,697 \\ \text { Juls } 1 \text { to June } 30 \ldots .14,09 & 1,005 & 11,827,140 & 5,589,909 & 3,888,036\end{array}$ $\begin{array}{rrrrrr}\text { Torthern Central．b June } & 652,102 & 584,502 & 171,715 & 136,615 \\ \text { Jan．} 1 \text { to June } 30 \ldots . . & 3,799,894 & 3,148,194 & 992,784 & 653,284\end{array}$ Jan． 1 to Ju
Ponneylvanla－
Lines directly operated
East of Pitts．\＆E June
Jan． 1 to June $30.192,835$
50， $\begin{array}{lllll}\text { West of Pitts．\＆F．June } & \text { Inc．} 392,400 & \text { Ino．} 101,800\end{array}$ Jan． 1 to June $30 \ldots$ Inc．3，693，100
$\begin{array}{rrrrrr}\text { Pere Marquettea＿－May } & \mathbf{6 4 8}, 315 & 598,278 & 135,275 & 120,963 \\ \text { Jan．} 1 \text { to May } 31 \ldots . . & 3,175,897 & 2,852,042 & 691,948 & 579,801\end{array}$ $\begin{array}{llllll}\text { Jan．Wilm } 1 \text { to May 31．．．．} & 3,175,897 & 2,852,0 \pm 2 & 691,948 & 579,801\end{array}$ Jan． 1 to June $30 \ldots$ ．．．． $5,4: 9,111$ 4，995，011 $1,4 \times 6,960$ 1，391，860 $\begin{array}{rrrrr}\text { Nor．} 1 \text { to June } 30 \ldots . . & 7,350,373 & 6,660,173 & 2,136,859 & 1,891,259 \\ \text { Rio Grande Bonth．June } & 43,737 & 34,397 & 17,\{07 & 14,720\end{array}$ $\begin{array}{llllll}\text { Jan．} 1 \text { to June 30．．．．} & \mathbf{2 5 2 , 6 2 7} & \mathbf{2 2 5 , 6 5 0} & 109,383 & 106,412 \\ \text { July } 1 \text { to June 30 } & 529,205 & 491,265 & 247,542 & 23792\end{array}$
 $\begin{array}{llllrr}\text { Jan．} 1 \text { to June 3u．．．．} 2,249,252 & 1,626,243 & 839,390 & 619,618 \\ \text { Juls } 1 \text { to June } 30 . . . . & 4,510,603 & 3,352,988 & 1,794,595 & 1,268,463\end{array}$

| Roads． | －Gross E Ourrent Year． $\$$ | arnings． Previous Year． $\$$ | Ourrent Year． S | nings． Previous Year． $\$ 8$ |
| :---: | :---: | :---: | :---: | :---: |
| 8t．Jos．\＆Gd．Tal．a．Juno | 110，270 | 112.832 | 24，380 | 20，547 |
| Jan． 1 to Junc 30．．．． | 643，390 | 608．227 | 118.344 | 113.832 |
| July 1 to Junc 3 | 1．404．695 | 1.261060 | 325，＇86 | 274，073 |
| St．Louis \＆Ban Fr．b．June | 641，941 | 586，785 | 252，997 | 242，508 |
| Jan． 1 to Junc 30. | 3，828，792 | 3，520，286 | 1，488，186 | 1，351，028 |
| July 1 to Jume 30 | 7，983，246 | 7，226，662 | 3，290，719 | 2，885，471 |
| Toxar Oentral．a．．．May | 22，958 | 18，020 | 4，523 | def． 461 |
| Jan． 1 to May 31．．． | 131，696 | 109，622 | 30，813 | 24，980 |
| Inion Pac．Ry．a．．．June | 1，898，383 | 1，762，754 | 764，025 | 787，709 |
| Jan． 1 to Juno 30．．． | 0，531，825 | 9，296，184 | 4，169，290 | 3，485，980 |
| July 1 to June 30．．． | 3，046，907 | 20，516，038 | 9，724 685 | 8，574，015 |
| W．Jersey \＆Seash．b June | 326，324 | 294，124 | 100，155 | 92，553 |
| Jan． 1 to June 30. | 1，401，152 | 1，224，252 | 284，032 | 271，032 |

－Net earnings here given are after deduoting taxes．
b Net earnings here given are before deduoting taxes．
＊After allowing for other income rectived net for June was \＄87， 901，against $\$ 77,084$ ，and from July 1 to June 30，1900，was \＄832，100， against $\$ 614,179$ ．
$\dagger$ For June，1900，taxes and rentals amounted to $\$ 135.500$ ，against $\$ 130,595$ ，and from July 1 to June $30 \$ 1,826,293$ ，against $\$ 1,669,210$ ， after deducting which net for June， 1900 ，was $\$ 1,449,483$ ，against
$\$ 1,061,098$ ．From July 1 to June 0,1900 ，net after dednoting toxes $\$ 1,061,098$ ．From July 1 to June $\mathcal{0}, 1900$ ，net a
and rentals is $\$ 16,884,286$ ，against $\$ 1,237,607$ ．

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

| Roads． | Ourrent Year． $\$$ | Previous Year． $\$$ | Ourrent Year． $\$$ | Previons Year． \＄ |
| :---: | :---: | :---: | :---: | :---: |
| Chic．Bnrl．\＆Quinoy | 840， 00 | 842.958 | 523，410 | ， |
| July 1 to Junc | 830 | ，115，494 | 7，638，582 | 6，728 300 |
| 10．R．Isl．\＆Pao June | 313，000 | 325.627 | 226，996 | 159，9 |
| Apr． 1 to June 30 | 939，000 | 976，883 | 536，539 | 397，389 |
| －Mn．Ch．\＆8t．L．June | 224，313 | 216.556 | 231，186 | 144，942 |
| July 1 to June 30 | 2，866，538 | 2，873，710 | 2，191，049 | 1，200，698 |
| Pentia \＆Eastern．June | 35，625 | 36，799 | 9，409 | def．1，404 |
| July 1 to June 30 | 442，500 | 441，369 | 34，5，656 |  |
| Del Lack．\＆Wrovt． |  |  |  |  |
| Apr． 1 to June 30 | 598，804 | 619，249 | 333，634 |  |
| 8 yr ．Bing．\＆N．Y．－ |  |  |  |  |
| Apr． 1 to Jume 30. | 44，905 | 44，905 | 66.883 | 23，96 |
| ns．\＆Rio Gr＇dr．June | 191，234 | 182，481 | $\ddagger 132217$ | 169 |
| July 1 to June 30. | 2，358，744 | 2，333，495 | 1，494，462 | 336，729 |
| El Pasn \＆No＇erst＇n．．．．．．． |  |  |  |  |
| Jan． 1 to June 30 | 75，000 |  | 95，695 |  |
| Norfolk \＆Western．JuneJuly 1 to June 30．．．． | 187，655 | 190，701 | 358，404 |  |
|  | 2，273，639 | 2，241714 | 3，316，270 | 1，646，32 |
| Pere Marquette．．．．May | 110，139 | 109，197 | 25，136 |  |
|  | 545，700 | 540，147 | 145，248 | 39，6 |
| Rio Grande Bonth．．June | 16，802 | 17，093 | 1，005 | ef．2，373 |
| July 1 to June 30．．．． | 213，602 | 212，642 | 33，940 | 24，59 |
| ．8t．Joa．\＆Gr．Isl＇d．．June | 8，750 | 8，750 | 15，630 | 11，79 |
| July 1 to June ©0．． | 105，000 | 87，500 | 220，286 | 186，57 |

$\$$ After deducting $\$ 15,000$ for Renewal Fund and Bond Conversion in Juce，1900．and the same amount in June，1899，the surplus for the month is $\$ 117.217$ ，against $\$ 54.199$ a jear ago；from July ito June 30,1900 ，the surplus，after deductions for these funds，is $\$ 1,314,462$ against $\$ 1,156,729$ ．

## STREET RAILWAYS AND TRACTION COMPANIES．

The following table shows the gross earnings for the latest period of all street railways from which we are able to ob－ tain weekly or monthly returns．The arrangement of the table is the same as that for the steam roads－that is，the first two columns of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the calendar year from January 1 to and including suoh latest week or month．

STREET RAILWAYS AND TRACTION COMPANIES．

| Gross Earnings． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week ormo | $\begin{aligned} & \text { Our'nt } \\ & \text { Year. } \end{aligned}$ | $\begin{array}{\|c} \text { Prev'us } \\ \text { Year. } \end{array}$ | Ourrent Year． | Previous Year． |
| 相dam |  | $\stackrel{\$}{\$, 465}$ | $4.295$ | $18,70$ | $\begin{aligned} & \$ \\ & 17,4 \end{aligned}$ |
| Atlanta Ry．\＆Power． |  |  | 44，396 | 242，179 | 213，218 |
| Ballston Terminal．．． | May |  |  |  |  |
| Br＇klyn Rap．Tr． |  |  |  | 2，596，194 | 2， |
| Chioago \＆M11．Eleo | June | 13，850 | 4，297 | 53，187 |  |
| Chioago Union Tract． |  | 614.952 | 639.165 | 3，551，286 | 3，437，730 |
| Oin．Nowp．\＆Cot |  | 73．947 | 63，1 | 369 |  |
| Oity Elec．（Rome，Ga | J | 3，005 | 2，7 | 19 ， | 12 |
| Oleveland Electrio． | J | 172，542 | †83， | 964.5 | 824 |
| Oleve．Painsv．\＆E．．．． |  | 13，833 |  |  |  |
| Columbus（0．）Ry．．．． | May | 16,441 90,166 | 12，219 | 60， | 45 |
| Consol．Trao．（Pitti．） |  | 247，9 | 17，657 |  |  |
| Dart．\＆W＇port 8 t ．Ry． |  | 7，709 |  |  |  |
| Denver City Tram | June | 114，868 | 105，938 | 602，390 | 56 |
| Detroit Citil＇na＇st．Ry． | 4thwk J＇ne | 40，325 |  | 721 |  |
| Detrolt Eleo．Ry．．． | 4thwk J＇ne | 13，119 | 10, | 268 |  |
| \＆Belle Isle． | 4thwt J＇ne | 5，919 | 5，266 | 112，230 |  |
| Total of all． | 4thwt J＇ne | 59，363 | 49，74 | 1，1 | 91 |
| Det．Roch．Ro，\＆L．O． | July | 8，291 |  |  |  |
| Unuth 8t．Ry．${ }^{\text {Easton Consol．}}$ | May | 23，558 | $\begin{aligned} & 14.243 \\ & 24,760^{\circ} \end{aligned}$ | $\begin{aligned} & 106,062 \\ & 119,152 \end{aligned}$ |  |
| Galveston City | May | 18，545 |  | 85，142 |  |
| Grand Rapids Ry．．．． | Juv | 48，885 | 44.241 31.752 | 238，270 | $\begin{aligned} & 207 \\ & 140 \end{aligned}$ |
|  |  | 31，248 | 31，752 | 159,867 25,944 |  |
| 10n \＆F＇kfort El．Ry． Honston Elec．St．Ry． |  | $\begin{array}{r} 4,177 \\ 17.456 \end{array}$ | $\begin{array}{r} 3,404 \\ 16.479 \end{array}$ | $\begin{aligned} & 25,944 \\ & 48,947 \end{aligned}$ | $\begin{gathered} 20,9 \\ 47.8 \end{gathered}$ |



Street Rallway Net Earnings.-The following table gives the returns of Street railway gross and net earnings recelved this week. In reborting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicle of July 21, 1900, The next will appear in the issue of August 24, 1900.

Roads.
Grand Rapide Rv...June Jan. I to June so... Hertimer Mohawk llion \& Frank. El. Kt. June Jan. $\frac{1}{1}$ to June $30 . .$. Norwa $k$ Tramway June

Jan. 1 to June ©0....

| Ourrent | Previous | Ourrent | Previous |
| :---: | :---: | :---: | :---: |
| Year. | Year. | 耳ear. | Year. |
| 48,885 | 44,241 | 25,905 | 15,313 |
| 238,270 | 207,689 | 103,782 | 84,010 |
| 4,177 | 3,404 | def.1,839 | 1.741 |
| 25,944 | 20.954 | 7,048 | 10,341 |
| 51.202 | 42,178 | 19,788 | 20,784 |
| 8.080 | 7,834 | 2,995 | 3,708 |
| 28.866 | 26,582 | 7,906 | 6,898 |

## ANNUAL REPORTS.

## Baltimore \& Ohio Railiroad.

(Approximate Statement for Fear Ended June 30, 1900.)
The income account of the Baltimore \& Obio RR. Co., inclading the operations of the Baltimore \& Obio Southwestern RR. Co. (month of June estimated), is as followe:

Operating experses
Net earnings...................................................................
Misceilanesus incone Side Railroad net earnings)
Total.

Net inoome
Fixed oharges, taxes, general interest and discount.
Balance
Preferred dividend, 4 per cent on $\$ 60,000,000$ stook...........................................
Balance
Discount and oommission on seouritios sold durivg the year.

Surplus - per cent, payable 2 pive on gopt. 4,1900 , and 2 p. ©. 0 u March 1,1901, on $\$ 38,601,100$, common
stook........................................................ $\qquad$ *1,544,044
*The $\$ 6,399,900$ common stook subsorlbed for in May, 1900 , being part of the $\$ 45,000,0$ on, it was provided should not recelve any diviperhans the yrar euding June 30, 1900, but this reatriction maj Should the entire $\$ 4500 u, 000$ common participate in that dietribution, the amonnt required for tha year's dividends on the common ore
As to the dividend declaration, see a subsequent page, - V 71, p. 181.
\$42,020,349 27,538,555 \$14,481,794
1,070,282 \$15,0552,076 $\$ 15,452,0^{-} 0$ $8.3 \mathrm{u}, 000$
$\$ 7,147,076$ 2,400,000
\$4,747,076 293.365
$\$ 4,453,711$ $\$ 4,453,711$


The general busineps of the company has increased over 100 per cent during the year, and this in lace of the fact that the trutho of the road was bampered by quarantine restriotions in October and November, 1849 , by high water in the Pascagonla during April and by oliared three enginea, fliteen box oars, tifty flat cars and five oabooses and work care. There are in operation on the line of the road between Mobile and Merrill, a distance of 50 miles, eleven suw-inills, and the produot of twraty- two turpentine plante is handled by the road. The road is being lapinly seltit $\begin{gathered}\text { up and there are many promising to wns }\end{gathered}$ along the route where two reare ago, when the line was opened, there Was not a village or a hamlet. The purchase of 100 flat uars and at to Hattiesburg. The extension, it is hoped, will be accomplished in the coures of another year.

Earnings and expenses compared with $1898-99$ have been：

| Earnings－ | 1899.00 |
| :---: | :---: |
| Freight．．．．．．． | 88，406 |
| Passenger． | 21.825 |
| Mall，exprens，etc． |  |
| Total． | ． 114,363 |
| Operating expensee | 57，373 |
| Net earnings | \＄5，990 |
|  |  |

balance smeet june 30， 1900 ．

| Road and equipment．．．\＄2，052，6co |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  | ，0 |

Liabitities－

\＄1，000， 100 $1,000,010$

Total． $\qquad$ $\$ 2,067,107$
Total．

## Norfolk \＆Western Railway．

（Statement for year ending June 30，1900．）
Results for three years have been as follows
EARNINGE，EXPENSES AND CHARGES．


Surplus for dividend．．．．．．．．．．．$\$ 3,316,270$ \＄1， $846,322 \quad \$ 1,110,591$ Dividends puid．
$-\mathrm{V} .71, \mathrm{p} .135$.

Oregon RR．\＆Navigation Co．
（For the year ending June 30，1900．）
The statement issued this week compares as follows：

| Gross earnings．．．．．．．．．．．．．．．．． Operating expenses \＆taxes． | $\begin{array}{r} 1899-00 . \\ \$ 7,702,8 C 6 \\ 4,092,394 \end{array}$ | $\begin{array}{r} 1898-99 . \\ \$ 7,005,980 \\ 4,288,273 \end{array}$ | $\begin{array}{r} \$ 6,895,393 \\ 4,100,060 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Net r come | $62,278$ |  | $\begin{array}{r} \$ 2,789,333 \\ 77,866 \end{array}$ |
| Total | $\begin{array}{r} \$ 3,672,690 \\ 1,062,000 \end{array}$ | 1，137，988 | $\begin{array}{r} \$ 2.867,199 \\ 1,113,343 \end{array}$ |
| Dividends on prof，atook Dividends on common stook． | $(4 \%) 440,000$ | $\begin{array}{r} \$ 1,652,826 \\ (4 \%) 440,0 \mathrm{C} \end{array}$ | $\begin{aligned} & (5 \%) 50,0 r 0 \\ & (1 \%) 240,000 \end{aligned}$ |
| Sarpl | \＄2，170，690 | \＄1，212，826 | \＄963，85 |

Sarplus．．．．．

- V． $70, \mathrm{p} .176$.
Oregon Short Line Railroad．
（Statement for the year ending June 30，1900．）
An advance statement shows：

- V． 70 ，p． 1 洋 ．


## St．Joseph \＆Grand Island Railway．

（Statement for fiscal year ended June 30，1900．） The company reports as follows：


## St．Louis \＆San Francisco Railroad．

（Earnings for year ending June 30，1900．）
The company reports as follows for three years past


[^0]
## Silver Springs Ocala \＆Gulf Ruiliroad．

（Statement if Jan．1，1900．）
The New York Stock Excbange recently listed the com－ pany＇s $\$ 1.107,000$ bonds，being the entire issue，less 13 bonds canceled for the sinking fund．The bonds are secured by a first mortgage，mataring July 1，1918，to William Man and the City Trast Co．（sabstitute trustee for S．Van Rensselaer Cruger，deceased），both of the City of New York．An offic－ ial statement says ：
The rallraad company owns 74 mlles of track，including phosphate spure，extending from Ocala southwesterly to Inverness，with a brazch rom Dunnelion to Homosarsa on the rule of Mexioo．Th．gauge is feet $81_{2}$ inches，with $56-1 \mathrm{~b}$ ，日teel rail for 64 miles of its traok，and with 4u－1b．steel rall tor the other 10 miles of track．The equipment con slets of 4 locomotive ellgines， 6 passenger coaches， 2 baggage，mall and express oars，and 17 freight and flat cars．The road 18 now oper ated by ine Piant 8ystem，and since about Jan．1， 1894 ，that part o he road between siferte and The principal tonnage of the road is phosphate，lumber，fruits and vegetables．
The company earned for the years ending June 30 ：

|  | Gross | Net earn－ | Sur．above |
| :---: | :---: | :---: | :---: |
| 1899 | earnings． | $\xrightarrow{\text { ings．}}$ | charges， |
| 1＊98． | 2＊3，099 | 103，557 | 59，077 |
|  | 178.440 | 84，774 | 40，294 |
|  | 184，970 | 83，389 | 38，909 |

A statement for the six months ended Dec．31，1899，and the balance sheet follow ：
earnings and expenses for bix monthe．

| Earnings－ | Expenses－ |
| :---: | :---: |
| Pansenger earninge．．．．．．\＄18，897 | Operaṭlng expense日 ．．．．．．．$\$ 5$ 6，899 |
| Freight earnlngs．．．．．．．．． 114.987 |  |
| Other recelipts．．．．．．．．．．．．．． 1,165 | Interest on 18t M．．．．．．．．．． 22,240 |
| Gross receipts．．．．．．．．．\＄138，674 | Balance，surplus．．．．．．．．．$\$ 59,535$ |
| balance she | Jan．1， 1900. |
| Assets－ | Liabilities－ |
| Railway and appurt＇s ．$\$ 2,612,000$ | Capital stook．．．．．．．．．．．$\$ 1,500,000$ |
| Cush to pay coupons．．．． 22,440 | First mortgage．．．．．．．．．．1，112，000 |
| Dua by Plant Invert．Co．297，643 | Equipment acount．．．．10n．000 |
| Cash．．．．．．．．．．．．．．．．．．．． 35139 | Coupons due Jan． $1 \ldots . \quad 22,440$ |
| supplies．．．．．．．．．．．．．．．． 6,703 | Unpaid vouchers，eto ．－6，：87 |
| Due by agente．．．．．．．．．． 10,249 | Protit and loss．．．．．．．．． 243,447 |
| \＄2，984，173 | Total．．．．．．．．．．．．．．．．．．．$\$ 2,984$, |

－V． $70, \mathrm{p} .1292$.

## Union Paciflc Railroad．

（Advance Statement for year ended June 30，1900．）
The following approximate statement is issued for the late fiscal year



Net receipts．．．．．．．．．．．．．．．．9．628．067 $4,402.298$ 3，610，412 $17,640,777$ Inc．from invest＇s and int．2，215，995 269，014 62，278 2，547，288
Total income．．．．．．．．．．．．．11，844，062 $\overline{4,671,312} \overline{3,672,690} \overline{20,188,065}$ Fixed oharges．．．．．．．．．．．．．．．．．．3， 390,000 1，964，000 1，052，0co $6,916,000$

Balance $\overline{7,954,062} \overline{2,707,312} \overline{2,610,690} \overline{13,272,065}$ Dividends，Ato．．viz



Total above deduct＇ns． $3,599,488 \quad 952,890 \quad 440000 \quad 4,792,378$
Surplus．．．．．．．．．．．．．．．．．．4，554，574 1，754，422 2，170，690 8，479，687 Dividends Oct．z，zяoc，viz．：
Yref．stock，（20）about．．．1，985，000 ．．．．．．．．．．．．．．．．．．．1，995，000
Common stook，（2\％）abt．1，914，000 …．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．1，914000
Total，about．．．．．．．．．．．．．3，899，000 ．．．．．．．．．．．．．．．．．．3，899，000
Balance，about．．．．．．．．．． 655,574 1，754，422 2，170，690 $4,580,687$
A comparative statement for two years past，covering the Umon Pacific proper and also all lines in the system，is com－ piled as follows：


Balance，surplus．．
＊Includes $\$ 1,92 \mathrm{it}, 3.37$ expended by the three companies for perma－ nent improvements and new equipment
The company furnishes the following statement of cash and land assets as of June 30，1910：
Cash and oash items． $\qquad$ \＄8，${ }_{6}^{2} 95,168$
Land notes and cash of the land department $\begin{array}{r}6,296,124 \\ 5,570,74 \\ \hline\end{array}$
Appraised value of unsold lauds and lots．
Total． \＄20，062，056
The three companies also have on hand boads and stocks and miscallaneous securities，par value，as follows：Union PAcific，$\$ 82,795,550$ ；Oregon Short Line，$\$ 3,656,403$ ；Oregun RR．and Naviga＇ion，\＄3．126，958．

The Unjon Pacific RR．Co．owns 2，871 miles of road，of which 1,038 miles are not covered by the first mortgage，or by any mortgage or lien．The Oregon Short Line RR．Co．
owns 1,518 miles of road, of which 37 miles not covered by any mortgage or lien. The Oregon RR. \& Navigation Co owns 1,134 miles of road including 66 miles not covered by any mortgage or lien.--V. 71, p. 85.

## West Jersey \& Seashore Railroad Co.

(Report for the year ending Dec. 31, 1899.)
Statistics.-The earnings, expenses and charges, and the balance sheet, have been:

| earnings, expenses, Charges, etc |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1899. | 1897. |  |
| Mile |  |  | 312 |  |
| Earnings- |  | ${ }^{\text {\$ }}$ |  |  |
| Passengers | 940.480 | 1,660,913 | 1,580,384 | 13 |
| Freight | $\begin{aligned} & 892.975 \\ & 280,736 \end{aligned}$ | $\begin{aligned} & 764,551 \\ & 256,630 \end{aligned}$ | $\begin{aligned} & 726,007 \\ & 244,549 \end{aligned}$ | 246,787 |
| Total | 191 | 2,682,124 | 2,550,940 | 2,554,92 |
| Expenses - |  |  |  |  |
| Maint'e way \& structu <br> Maint'e $r \mathrm{f}$ equipment | $\begin{aligned} & 555,8 \\ & 378,1 \end{aligned}$ | $\begin{aligned} & 479.860 \\ & 327,927 \end{aligned}$ | $\begin{aligned} & 449,173 \\ & 331,594 \end{aligned}$ |  |
| Conduoting transport | ,256,027 | 1,142,013 | 1,127,+68 | 1,119,918 |
| G | 51,906 | 51,847 | 50,582 | 53,5 |
| Totai....................2,2 | 2,241,952 | 2,001,647 | 1,959,017 | 1,968,030 |
| Net ear | 872,239 | 680,476 | 591,923 | 586,890 |
| mi | 25 | 11,3 | 7,8 |  |
| Tota | 897,456 | 691,846 | 99,798 | 10, |
| Interest | 52, | 270,4 | 5. |  |
| Rental | 15,248 | 18,144 | 1,856 |  |
| Taxes, mi | 159,464 | 133,956 | 60,428 | 67,848 |
| Dividends | +253,807 | †235,650 | +235,620 |  |
| Extraordinary exp. fund. | 150,000 |  |  |  |
| Tota | 831,217 | 658,212 | 553,137 | 359, 86 |
| Surplus | 66,239 | 33,63 | 46,6 | 250, |

$\{6$ p. c. on speoial guaranteed and 5 p. c. on oommon. general balance sheet dec. 31, 1899.

| Assets |  | Liabilities- |  |
| :---: | :---: | :---: | :---: |
| Road and equipment. | ,947,384 | Speclal guar. stook... | \$104,000 |
| Stooks of other cor's. | 472,868 | Oommon stock | 4,9 1,370 |
| Due from other cor-- |  | Fur'd debt(see SUPP.) | 4,993,400 |
| panies, \&o., other |  | Pay-rolls \& couohers.. | 262,231 |
| than trattio balances | 31,729 | Net traffio balances. | 115,506 |
| Due from agents, \&o. | 160,481 | Due control'd cos.oth. |  |
| Miscellaneous assets. | 2,834 | than traffic balances | 488,00n |
| Materials on hand.. | 101,4*1 | Int. accrued on bonds. | 93416 |
| Cash. | 921,409 | Miscelianeous. | 6,2.8 |
|  |  | Extra'ry exp. fund. | 150,000 |
|  |  | Bal. to protit and loss. | 473,975 |
| Tot | \$11,638,137 | Total | 1,638,137 |

## Massachusetts Electric Companies.

(Report for 9 months ending June 30, 1900.)
President Gordon Abbott at the meeting on Monday said: "The first fiscal year ends Sept. 30, and before'the annual meetiog on Nov. 7 a full report of the year's operations will be sent to all the shareholders; meantime a few fizures as of June 30 last may be of inceived either all or a oontrolling interest in the shares of thirty-one ceived either all or a oontrolling interest in the shares of thirty-one
corporations, two of which were lighting companies. Since then four oorporations, two of which were lighting companies. since then four Boston and the Lowell \& Suburban, whose acquisition you are asked to-day to approve. Twenty of the companies controlled by you have been merged into the other companies, leaving 15 the shares of which are held or proposed to be purchased by your trustees.
"The results of operation of companies in which you are interested, excluding as before the Lowell \& Suburban and the South Shore and Boston, and also New Bedford, Middle. boro \& Brockton, which company had not been acquired by the trustees at this time last year, are as follows, comparisons being made with same period of the fiscal year 1899:
Gross earnings. $\stackrel{1900}{\$ 3,102.518}$
Operating expensos. $\begin{array}{r}2,132.67 \\ \hline\end{array}$
1899.

Net earnings. \$969,839

$$
\overline{\$ 72} \overline{1,568}
$$

Increase.
$\$ 293.05:$
44,781
$\overline{\$ 248,272}$
'The operating ratio in 1900 was $69 \cdot 75$ per cent.
'For the same period of nine months the net divisible in come, after deducting all interest and other charges, has increased by $\$ 207,893$. These figures do not fully represent the improvement in the net divisible income. The several companies mutaally established at the beginning of the present fiscal year a general fund as an insurance against losses caused by accidents to persons, and now make quarter ly payments thereto of a percentage of their gross earnings. The balance to the credit of this fund on June 30 was $\$ 117$, 000 . Bat while they have been making the payments to the new fund they have been at the same time obliged to settle a number of claims antedating the establishment of that fund; therefore, in making a strict comparison of the results it would be proper to add the balance of this accident fund to the increase in net divisible income, making the total increase $\$ 324,893 . "-$ V. 71, p. 182.

## American Linseod Company.

(For the year ending March 1, 1900.)
The first annual statement says: "The company controls about 85 per cent of the linseed basiness of the country, and the statement shows that it has paid 7 per cent on its $\$ 16$, 750,000 of preferred stock and earned 5.44 per cent on the game amount of common stock. All the repairs, betterments, etc., which usually appear in statements of this character have been charged off to profit and loss, and the sapplies have been pat in at figares much below the market values."

The earnings, etc., are reported as below

Balance to proft and loss.....................................
The balance sheet, exclusive of plant and equipment, is as follows :
assets and liabilities march 1, 1900.

Assets-

## Cash and

Accounts sh items.. Siced, oll, olloake, pack-
ages, etc.
Trersury stocir, $\quad$ mar. ket value
Nat.Lin.bde.ficrede'n Other stocks and se Dividends ios. i, 2 and 3, pald
Miscollanoous.
...........
Total

| $\$ 758,873$ |
| ---: |
| 728,936 |
| $9,024,771$ |
| 157,500 |
| 40,259 |
| 677,866 |
| 823,813 |
| 87,059 |



## American Ship-bnilding Company.

(Report for 15 months ended June 30, 1900.)
At the annual meeting last week President Brown said: "We have secured seven new contracts of late, all for goodsized ships. Daring the year the company bailt twenty-nine steel boats, with a total carrying capacity of 179.000 net tons, and we are still engaged in completing work on sixteen more, with a total carrying capacity of 92,000 net tons. The new contracts have not been commenced.

The earnings and balance sheet follow:
Net earnings from April, 1899, to June 30, 1900. .\$1,100,666 100,666
532,000
Balanoe, surplus
\$568,666
balance bieet of june 30, 1900.
Assets- property $\$ 14,076,726$ Liabilities-
Plants and property.. $\$ 14,076,726$ Stock, preferred....... $\$ 7.900,000$ Improvements........ 638,117 Do common........ 7,600,000
 Work \& oonstruc., bal. 1,490,949 earned and due us... 1,352,708 surplus..............

Total. $\overline{\$ 17,559,615}$

Total.
$\overline{\$ 17,559,615}$
The board of directors now includes:
William L. Brown, H. H. Porter Tr., H M. Hanna, L. C. Hanna, R. L. Ireland, Roert Walioe. James Bowers, J. A. MoGean, W. E. Fitzgerald, Andr
tie, W. C. McMillan, W. T. Coleman Carpenter.
Messrs. Bowers and McGean, it is stated, represent the Rockeftller interests.-V. 71, p. 183.
Boston \& New York (Independent) Telephone \& Telegraph. (First Annual Report.)
President Charles E. Adams, at the recent annual meeting said, in substance:
During the past year a large amount of preliminary work has been accomplished forthe establithment of a telephone exchange in Boston and other cities and towns in Massachusitts, together with the oonstruotion of a toll liue between the cities of Boston and New York vears, fears, to the exchange system now berg construrton is for commercial use it is a strong indication that business men believe that the very best telephone service can be secured at much lower rate than now exist. The main exchange bulining that has been secured for the use of your company is a six-story substantial business struct ure looated in the congested commercial portion of the city and ad mirably adapted for tolophone purposes
The underground work has been constructed with a view to permanenoy, and over 100.00 feet or duet has been laid up to the presen oured from Boston to New York for the purvose of buildine a tol ling embraoing the best construotion together with the latest im provements known in telephony. We have seoured telephone fran chises and rights of way in 55 cities and towns in Massaohuretts and a model exchange has just been constructed in stoughton. Mass. Which will be followed by other telephone plants in communities ad jaoent to the city of Boston
The establishment of a telephone business as contemplated by the company requires for present construetion and future growth a very met, and the business energ, bot every financial emergency has bee capital that has been added to the com with the strong aggregation of year, makes the vossible future look even more satisfaotory than the most enthusiastic in the eariy history of our oompany predioted.
The directors and officers are:
Directors-Chares E. Adams. Boston; Oak9s Ames, Boston; Frank York; WMiliam F. Hallstead Soranton, Pa. Z 8 wift Hoibrook, Bnston William J. Latı; Philadelphia; Martin Malones. New York; Josent B. MoCail, Phlladelphla; Charles W. Morse. New Yort; Arthur 8 Temmle, Boston; Frank Thliord. New York; J. L. Woloott, Dover, Del. Officors-President, Charies E. Adams; Becretary, John B. Staufier Treasarer. Oakes Ames.-V. 69, p. 1150.
The capital stock is $\$ 2,500,0 C 0 .-$ V. 70, p. 1251.

## William Cramp \& Sons' Ship \& Engine Building Co.

(Report for year ending April SO, 1900.)
The "Philadelphia Telegraph" gives substantially as follows the report presented at the recent annual meeting:
The growth of your business imperatively requiring enlargement of plant. a property owned by the Lehigh Valleg RR. Oo. oonticuous to the ship-yard on the south and southwest, and containling 114 acres, was purohased in your interest. On this property a iuacline shop is about 85,000 squaro fect of fioor spaoe, and equipped with the most modern and imuroved machinery
A power-house is also bullding which, when completed, will he the vlew to economy in distributing the power to the various shopss Two
new slips and three piers have been completed on the river front of this property, and on the sllps are building the two ships for the Ina large Gantry orane is in prooess of ereotiou.
When these improvements are completed the extent and arrangement of your plant will not be equaled by any on this continent and by few in the world, and the eqonomy of manufacture will be greatly incruased.
In addition to the above, the ship-yard formerly operated by the Oharles Hillman Ship \& Engine Billing Co. Was acquired in your iuCo., whioh will operate the yard, but a.l of the shares of the capital stock will be owned by your company. This yard adjoins on the north your basin dry dock and marine rallway, and its operation iu collnec tion therewith will afford an urgently needed inorease of facilities for repair work
The surplus of assets over liabilities is stated as $\$ 1,848044$. The contracts on hand aggregate $\$ 20,311,000$, of which $\$ 12$, 212,000 represents the amount unfinished. The work in hand or on the books includes, with other vessels, the following steamships:
N. Y. \& Cuba Mail 8S. Co. (Ward Line), two, each.

Gross tons

International Navigation Co
Ooeanic SS. Co , thrte, each..
U. S battleships Alabama and Maine, Russian battleships Rotyizau and Variag.
Several of the above are about completed.
The results of operations are stated as follows:


1898-99. $\$ 5,300,000$ (?)
(?) $\$ 331,250$
21,200 $\$ 210,050$
surplus................................................. $\$ 293.862$
$\$ 210,050$
The directors are: Charles H. Cramp, Thomas Dolan, lement A. Griscom, Hanry Seligman, William H. Barnes Henry W. Cramp, Samuel Dickson, Morton McMichael and Edwin S. Cramp.-V. 70, p. 1099, 999.

## National Tube Company.

(Report for the year ending June 30, 1900.)
The first annual report will be found in full on pages 240 nd 241 .
The profit and loss account for the year shows:
Profits of the manufacturing and commercial
business, including profita derived from op-

Dividends and interest

## Total

Reserve for depreciation of buildiags, plant
Reserve for posibio loss in colleotion of out-
standing accounts.

Net profits for the year
783,119
Dividends on preferred stoct
the vesr for diridends on common stoel for
Surplus after providing for dividends per bal-
$-\mathrm{V} .70, \mathrm{p} .1 \mathrm{i} 5 \mathrm{i}$
\$14,047,116
614,368
\$14,661,484
$\$ 500,000$
175,000
$10 \geq 119$
$\$ 2,800,000$
2,400,000
$13,878,365$
5,200,000
\$8,678,365

## International Steam Pamp Company. <br> \section*{(Report for year ending March 31, 1900.)}

The full text of the statement made by President John W. Dunn follows :
Messrs. Deloitte. Dever, Griffiths Oo, the ehartered accountants of the company, have now submitted the balance sheets, showing the trading profits covering a period of one year ending March 31, 1900 ,
except as to the Geo. F. Blake Manufaoturing Co. and the Laidlaw-Dunn-Gordun Co., the aocounts of which oover a perlod of only 11 months ending March 31, 1900.
The net prefts of the onmpany and its constituent companies for ducting $\$ 16 \alpha, 153$ er dey the accountants at $\$ 1.813 .907$, after frist ne egard to the fact that these accounts cover a nerlod when the work ngs of the company were largely embarrassed by organization and feel thar the result is business to changed oondilions, the directors to reserve from the prof of $\$ 1,000000$ after the parment of all 10 . the preference shares, equal to net earnines of upwards of 8 pends of upon the sutstanding common stock. The net liquid assets last year moun ed to $\$ 5.414 .000$ and now amount to $\$ 6,357,190$
Under the new management, expenses of administration have been greatly reduced and improvements made in the way of new machinory, lespening the cost of production. The benefits of these reductions andrent year. pas less than a ful rear) gate business of the varlous factorles and agencies during the preceding year of 12 full months. The actual orders now on hand in the varlous factorles are estimated to be at least 50 per cent more than at the same time last year. The outlook for the current year is most encouraging. The detalled reports of the auditnrs are on file in the vited. -V .70, p. 10$\lrcorner 8$.

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Atchison Topeka \& Santa Fe RR.-Purchase Effected. The company has purchased control of the Gnlf Beaumont \& Kansas City Ry. extending northerly from Beaumont to Rogan, Texas, 64 mlles, with 11 miles of small branches. The Atchison proposes to connect the road with its main
system by extending its Conroe Branch easterly aboat 60 miles. The purchase embraces a majority of the capital stock. There are outstanding $\$ 750,000$ each of first and second mortgage 6 s due Aug. 1, 1913. An extension of the G. B. \& K. C. is under construction from Rogan to San Augustine, 61 miles, under the charter of the Guit Beaamont \& Great Northern Ry.-V. 71, p. 83.

Baltimore \& Ohin RR.-Dividend on Common StockOfficial Statement.-The dirfctors on Thursduy declared the regalar semi-annual dividend of 2 per cent on the preferred stock and also declared "from the net earnings of the fiscal year ended June 30, 1900, a dividend of 4 per cent on the common stock of the company, 2 per cent the reof payable on Supt. 4, 1900, to the stockholders of record at the closing of the transfer books on Aug. 15, 1900, and the remaining 2 per cent on March 1. 1901, to stockholders of record at such date as the Board of Directors mav direct the books shall be closed for the payment thereof." This action is in accordance with the policy announced by us three weeks ago (V. 71, p. 83). The $\$ 6,398,900$ of new common stock offered for subscription last May, being part of the authorized issue of $\$ 45$, 000,000 , it was provided, should not be "entitled to dividends if any are declared upon the common stock for the year end. ing June 30, 1900." (V. 70, p. 738) While such is technically the case, we understand that the question as to whether this new stock, to be delivered Oct. 1 to the subscribers under the advertisement of April 11, shall be permitted to receive the $\$ 2$ per share payable March 1, 1901, will be shortly considered by the management.
In explanation of the manner in which the common stock dividend is payable, it should be observed that the preferred stock is entitled to preferential dividends of 4 per cent out of the earnings of the fiscal year; hence it is thought that the dividend on the common should be declared after the full 4 per cent out of earnings of the fiscal year has been declared on the preferred. This is what bas been done. If the full 4 per cent declared on the common were paid on Sept. 4 , then the common stock, it is stated, would have to wait a year for a further distribution, which would not be as desir able to most holders as receiving semi-annual payments by the method which has been wisely adopted.

The preliminary statement of operations for the late fiscal year will be found on page 232.-V. 71, p. 181.

Boston \& Albany RR.-Action on Lease by Massachusetts Legislature. -The "Railroad Gazette" states the action of the Massachusetts Legislature on the lease of the road to the New York Central as follows:
The B ston \& Albany asked for ratifloation on Jan. 10 . The rallroad committee gave 15 hearings on the matter, aud tinally reported vise the affirs of the rajlruad and to rer the Commonwenlh to super of 118 provisions, and containing a prose the lease for violations tral should not charge higher rates on export freight to Boston than to New York. A question arose as to the constitutionality of this was not constitutional, but that by puting the blll in the provision was not constitutional, but that by putfing the bir in the form of contract might be made a condition of the contraet. The bill was changed to meet this opinion of the Attorney-General, and on July 16 it was enacted, and signed by the Governor on the following day.
As it passed the bill oontains a provision for the expenditure o $\$ 2,500,0 c o$ for the improvement of docks and terminal tacilties at East toston ( 8500,0 ( 0 an nually for 5 years). This includes a sum for double-tracking and separating street grades "n the Grand Junction go into effeot uutll about Oct. 1. It 18 not believed that atock-hold 10 go into effeot uitn about cet. Diring the progress of this measure its success was threatened by a large number of petitions and bills, providing for State o wnership of the road elther by taking or purchasing and also providing for the reference of the lease question to the voter of the state at the election in November. The railroad committee re ported adversely on all these propositions, and after long debates hey were killed.-V. 71, p. 181.
Boston Elevated RR. - New Bonds on West End Street Ry. -The Massachusetts Railroad Commission has authorized ihe issue by the West End Street Ry. Co. of the balance ( $\$ 73,574$ ) of the bonds approved in 1897 and the issae of $\$ 1,-$ 930,040 additional bonds [against $\$ 1,950,000$ proposed] for improvements made during the year ending Sept. 30, 1899, un der terms of lease. The new bonds will probably be 15 -year 4 per cents. - V. 71, p. 83.

Boston \& Maine RR.-To Ratify Purchase.-The stockholders will vote Aug. 23 to ratify the parchase of Central Massachusetts preferred stock at $\$ 65 .-\mathrm{V} .71$, p. 131.
Buffalo Hamburg \& Anrora Ry.-First Car Run.-On July $\% 9$ the first car ran from the power house at the Buffalo Rochester \& Pittsburg crossing to Webster's Corners.
Canadian Northern Railway.-New Bonds.-Subscriptions were rectived recently at the Bank of Scotland, Edinburgh and London, and at the Canadian Bank of Commerce, at 90, for $£ 700,0004 \frac{1}{4} \mathrm{~s}$ of an issue of $£ 1,191,50030$-year (Ontario Division) first mortgage debentare bonds; interest guaranteed by the contractors, Mackenzie, Mann \& Cn., of Toronto, Canada, during construction and for one year after the line is open for traffic. An advertisement says
The bonds are a first mortgage on the Ontario division from Port Arihur to the point of orossing the Rainy River at the western boundary of the Pro aince or ontario, 290 miles, and upon 1 te terminals at
Port Arthur, and will be a first mortgage upon 550,00 acres of land grant, and, subject to first mortgage charge日, oreated or to be created, not exceeding $\$ 10,000$ ner mile on the various branches of the Ontario
divisiun, and on the Winnipeg and Saekateliewan divisions and the branches thereof, the bonds constitute a general charge on its whole undertaking from Port Arthur to the Saskatchewan River. The bond
are repayabie on June 30, 1930, and the coupons are pasie haifare repayabec. 30 and June 30. Payment in plther case will be madie to the $\mathcal{E}$ at the Canadian Bank of Commerce, Toronto, Canada, at
holders' option. Trustees for the bondholders, The National Trust Company, Limited, Toronto, Canada.
The company has issued on its Winnipeg and Saskatchewan divis ions 4 per cent 30 year gold bonds at the rate of $\$ \times, 000$ per mile Which may be increased to $\$ 10,010$ per mile, as above mentioned which bonds are guaranteed, principal and interest, by the Govern ment of Manitoba. In addition to gatd guaranty the Dominion of Canada gave the company a land graut of 6,400 acres per mile on the in Saskatchewan; also a grant of $\$ 5,400$ per mile ca-h to wards con in Saskatchewan; also a grant or $\$$, 40 per men mile 208 miles of the Ontarlo Divion and $\$ 3.200$ per wlle on 63 miles thereof. The Province of Ontario also made a grant of $\$ 4 .{ }^{\prime} 00$ per mile cash for the pame purpose on 271 miles passing through that province. and the Dominion of Canada, for the transport of mails men, and supplies, etc., agrees to pay to the company for twenty years
the sum of $\$ 80,0$ jo per annum.
"The Canadian Northern Railway system connects the Great Lakes at Port Arthur, via Winnipeg, with the Great Saskatchewan River, at a point west of Cedar Lake. The main line is about 800 miles in length, exclusive of some 120 miles of branches. Of the main line, 423 miles (inclnding 36 miles of the Msnitoba \& Northwestern, over which the com pany has full running power for fifty years from $O$ itober 1896), are ready for traffic, and it is expected that 200 miles more will be ready for traffic during this year. The re. mainder will be completed by Dsc. 31,1901 , by which date the contractors have undertaken to have the whole line fully completed, equipped and open.

When the main line is completed to the Saskatchewan River the company will have earned on it and on its branches now constracted a land grant from the Duminion of Canada of $2,455,466$ acres.
Chicago \& Alton RR.-Called Bonds.-Eleven first mort gage bonds of the Missisaippi River Bridge Co., viz., Nos. 10 drawn and will be redeemed Oct. 1, 1900, at the office of the Chicago \& Alton Railway, 120 Broadway.-V. 71, p. 134.
Chicago Great Western Ry. - New Debenture Stock-Im-provements.- It was recently reported on "cffisial" authority that the company intended to appropriate $\$ 3,000,000$ for im proving the system and that the plans contemplated the ex penditure of $\$ 1,003,000$ on new equipment, principally in the freight department. Replying to our inquiry as to the accuracy of this statement, Secretary R. C. Wight merely says: "The amount of debenture stock outstandiog in the hands of the public on June 30th, 1900, was $\$ 16,678,600$, of which $\$ 866,800$ was sold in June, 1900, to provide for addi tions to the property."-V. 71. p. 179.
Chicago Milwakee \& St. Panl Ry.-Trackage.-The company is negotiating with the Northern Pacific Ry. Co. for the use of the latter's tracks from St. Paul to Duluth.-V 70, p. 39.
Chicago \& South Side Rapid Transit (Elevated) RR.Sa.e Confirmed.-In the stockholders' suit at Chicago on July 31, he branch Appellate Court affirmed the decree of the Circuit Court, under which this property was foreclosed in 1896 and transferred to the South Side Elevated RR. Co. The court finds no evidence that the "foreclosure proceedings were fraudulently begun or conducted."-V. 70, p. 1248.
Chicago Union Traction Co.-Subways.-President Roach on July 25 submitted to the Chicago authorities detailed plans for the construction of a down-town subway system to be used by all the traction companies of the city. The plans provide for twelve miles of subway, six loops and a tannel under the river at $D$ aarborn Street. The estimated cost is $\$ 24,000,000 .-$ V. 71, p. 179.
Columbus \& Northwestern Ry.-Sale.-See Detroit \& Lima Northern below.-V. 69, p. 591.
Detroit \& Lima Northern Ry.-Sale Aug. 31 of Columbus \& St. Mary's Extension.-The Columbas \& Northwestern Ry., commonly known as the Columbas \& St. Mary's exten sion of the D. \& L. N., is advertised for sale Aug. 31 at Belle fontaine. O.. under order of the United States Circuit Court for the Northern District of Ohio. The upset price is $\$ 200$, 000.-V. 71, p. 182.

Gulf Beaumont \& Kansas Clty Ry.-Sold.-See Atchison Topeka \& Santa Fe Ry. above.-V. 71, p. 135.
Harana Electrle Ry.-New Mortgage. - The stockbolders will vote Aug. 30 on a motion to $1880 e$ \$ $\$ 1,000,000$ secoud mortgage bonds. A. Marcus is Treas.-V. 69, p. 1300, 1345.
Hocking Valley Rallway.-Car Trust Called.-Fortyseven Columbus Hocking Valley \& Toledo Railway Co. Car Trust Series "A" of 1894 have been drawn by lot for redemp. tion at par and accrued interest on Oct. 1, 1900, at the Atlantic Trust Co. No. 61 William St., Now York, after which date interest thereon will cease.-V. 70, p. 1291.
Honston East \& West Texas Ry.-Guaranty-Right to Call.-Of the $\$ 2,700,000$ first mortgage 5 per cent bonds, $\$ 2,178,000$ (by arrangement with the holders, having been stamped with an agreement making them snbject to call at 105 and interest on any coupon day after six months' notice) have been guaranteed by the Sonthern Pacific Company by endorsement as shown in V. 70, p. 841.
The right to stamp and guarantee will continue until Dec. 31, 1900. The aforesaid $\$ 2,178,000$ stamped and guaranteed bonds have been admitted to dealings on the New York Stock Exchange, the amount of anguaranteed bonds on the list boing reduced correspondingly.
Rarnings.-For the 11 month8 onding May 31:
11 months
1899.00
1898.99
-V. 70, p. 841 .

Lake side Street RR. of Fort Wayne, Ind.-Recever.The Koickerbocker Trust Co. has brought salt in the United States Court asking for the foreclosure of this company's mortgage and for the appointment of a receiver.

Lehigh Valley RR.-New Line to Jersey City.-On July 23 the company's new line from Newark iuto Jersey City across Newark Bay was opened for freight traffic. The "Newark Advertiser" says:
Whether the company will use these tracks for passenger trains through Newark instead of over the Pennsylvania is not kuown, but the construction of the through tracks will afford the Lebigh Company an opportunitr to offiet any unreasonable demands that might be made by the Pennsylvania for the use of its tracks.
The new line connects with the Communipaw terminal property, which the decision rendered last November (V. 69, p. 1103,) has made available.-V. 70, p. 1095.

Lonisville \& Atlantic Ry.-Consolidation.-Press reports state that this company has absorbed by consolidation the Beattyville \& Cumberland Gap RR., B-attyville Junction to Beattyville, Ky., 7•7 miles.-V. 7U, p. 1291.

Massachusetts Electric Companies.-Purchase, Etc., Au* thoriztd. - The stockholders on Monday voted to purchase the Lowell \& Suburban road and to ratify the purchase of the South Snore \& Boston Ry. on the basis stated last week (page 182); also to pay the semi-annual dividends on the preierred stock in July and January, instead of in June and De cemter as at present. The next dividend on the preferred stock, due Jan. 1, will be $21 / 3$ per cent, or seven months'dipidend at 4 per cent. For statement of earnings see page 234.-V. 71, p. 182.

Metropolitan Street Ry. of New York.-Storage Battery Cars on 34th St.-Fonr cars, with electric-storage battery motore, were put in operation on July 28 on the 34th Street Cross-Tomn line.-V. 71, p. 135.
Missouri Kansas \& Texas Ry.-Exiension Completed.-The Sherman Shreveport \& Southern Railway recently pat in operation its new line from Jefferson, Tex, to Shreveport La.-V. 71, p. 125.
Moore County \& Western Ry.-Bonds Extended-Interest Paid. - The company's $\$ 350,000$ bonds matured on March 1, 1900, and the coupons due at that time wore paid, but the pasment of the principal was postponed until September 1 by the consent of a majority of the owners. The statement last week was due to a misunderstanding of the brief but official data furnished in response to our inquiry. The companv has 8 miles graded, but as yet has no road in opera. tion.-V. 71, p. 182.

New Orleans \& Western RR.-Plan Modified-The Reorganization Committee, Stephen Peabody, Cnairman, and A. M. Poole, 36 Wall Street, Secretary, has adopted certain changes in the renrganization plan of Aug. 1, 1899, as pablished in the Chronicle, V. 69, p. 440. Holders of bonds of the railroad company who have not deposited them with the Colonial Trust Co. of New York are requested to do so under the plan as amended, on or before Supt. 3,1900, and those who have already deposited their bonds, if they so elect, may withdraw the same on or before Sept. 3, as provided by the agreement, upon the payment of their pro rata shure of the expenses incurred by the committee.-V. 70, p. 381.
Newport News \& Old Point Railway \& Electric Co. Stuck Increased. -The stockholders on July 29 voted to increase the capital stock by $\$ 200,000$-V. 70, p. 946
New York Central \& Hudson River RR. Co.-Boston \& Albany Lease Bill.-See Boston \& Albany above.-V. 71 , p. 84
Now York Susquehanna \& Western RR.-Col ed Bonds. The following tirst mortgage bonds of the Susquehanna Connecting RR. have been drawn for the sinking fund:
Nos. $49,58.67 .78 .79,92,97,108,109,120,204,328,332,351,354$,
$355,357,366,377,378,397,423,427,478$ and 485. $55,357,366,377,378,397,423,427,478$ and 485.
They will be redeemed by, the Metropolitan Trust Co. Trustee, Nos. 37 and 39 Wall Street, New York, at $\$ 1,050$ per bond, on Sept. 1, 1900, at which date interest will cease. V. 69, p. 489.

Norfolk \& Western Ry.-Usual Divi lend. -The directors on Wednesday declared the regular semi annual dividend of 2 per cent on the preferred shares, but took no action as to a dividend on the common stock. The income statement for the late fiscal year is given on page 233 See also V. 71, p. 135.
Impruvements. - President Henry Fink is quoted as saying that earnings continue large and promise well, but that improvements call for large disbursements. He says:
This year, probably, wo ehall spend even more thau we have in other heed attention. In particular, the old Lynchbury \& Durham, the Winston \& Salem, the Clinoh Valles and other liuns have considerable tresile work, which has about reached the end of tis life, and needs prompt renewal. These structures we shall, of course, not rebuild,
lut ruplace permauently, eithor with new bridges or by tilling them out replace permauently, eit
in, wherever tuat can be done
in, wherever tuat can be done. ands nothing to the revenue-earnitug power of the oompany. the cost should be provided for out of earninge. We have neen making renewals of this character, but not on as extensive a soale as will now be required. Part or the cost has herotofore been chargrd to improrement account, but no now oapital has been aotually issued for suoh work. We are now charging to expenses some classes of wurk that were formeriv made a charge against oapltal, and we can afford to do
more in this direction.-V. $71,1.135$.

## Northern Paclite Ry.-Trackage.-See Chicago Milwaukee

 \& Si. Paul Ry. above.-V. 71, p. 30.Omaha Councll Bluffs \& Suburban (Electric) Ry.-Sold.George Townsend and W.S. Ryed, have sold their holdings
to C. W. Wattles. While unwilling to state the price paid, Mr. Reed said he turned over stock amounting to $\$ 1,000$. 00 and first mortgage bonds to the amount of $\$ 600,-$ 000. The purchase is believed to have been made in the interest of the Omaha Street Railway Co.-V. 70, p. 1150.
Omalia Street Ry.-See Omaha Council Blaffs \& Suburban Ry. abcve.-V. 67, p. 843.

Peoria Decatur \& Evansville RR.-Purchaser in Pos-session.- On Ang. 1, under order of Judge Allen, of the United States Circuit Court at Springfield, III, this company's prnperty was turned over to A. H. Joline for the Illincis Centrai RR, as already announced. The Mattoon \& Evansville RR. Co. bas been incorporated to hold the Evansville division.-See V. 71, p. 135.

Appeal-Judge Allen has also allowed the appeal of certain stockholders of the Peoria Decatur \& Evansville RR. Co., who are attempting to reopen the foreclosure suit. - V. 71, p. 135.

Railways Company General.-Sale. -The company has sold its holdings in the Philadelphia \& Bristol Passenger Railway Co. to parties supposed to be interested in the New Jersey \& Philadelphia Street Railway Co.-V. 70, p, 1049.
St. Lonis \& San Francisco RR.-Colled Bonts.-Five first mortgage bonds dated Jaly 29,1879 , issued on the form $\in$ r Missouri \& Western Railway, Peirce City, Mo., to Oswego, Kan., viz.: Nos. 126, 202, 217, 274, 474, have been drawn for payment on Nov. 1, 1900, at the Mercantile Trust Company, 120 Broadway, at 105 and interest. Interest will cease on Nov. 1, 1900. The preliminary statement of earnings, charges, etc., for the late fiscal year, is given on page 233, -V. 71, p. 85.
Salina \& Sonthwestern Ry.-Foreclosure.-See Union Pacific RR. below.
Silver Springs Ocala \& Gulf RR.-Guaranty.-The following is the form of guaranty by the Savannah Florida $\&$ Western Railway Co. endorsed on $\$ 1,120,000$ of the bonds of the Silver Springs Ocala \& Gulf RR. Co.
For value received, and under the provisions of the agreement mentioned in the cerificate following this endorsement. the holder of the Within bond agrees that fiom July 1,1892 , and until maturity thereof, it ehall bear interest at the rate of 4 per oent per annum, payable
seml-annually on the fret days of January and July in each year, in-semi-annualy on the frrst days of January and July in each year. in-
etea of at the rate of 6 ner oent. In consideration whereor, and for other valuable considerations, the Savannah Florida \& Western Ranlway Co. hereby guarantees the punctual payment in gold by the Silver springs Ocala \& Gulf RR. Co. of the prinoipal of the within bond and linterest thereon, commencing with that whiloh will be due January 1 , 1893, and until the maturity thereof, at the rate of 4 per cent per annum, payable semi-annually as aforesald in gold, as the same shall respectively mature.
Land Grant. - Regarding the land grant, etc., a statement to the New York Stock Exchange says:
The bonds are limited to $\$ 15,000$ per mile and oover the railroad hereafter acquired, and also 4,000 acres per mile of road, or as much thereof of the lands which may enure or come to the rallroad company nnder the apeoial erant of the state of Florlea to the said road made March 12, 1\&79, and thereafter. The proceeds of the sale of these lands must be used by the irustees exolusivels for the retirement of bonds; 3c0.000 a cres of land, being all the 'and suloject to the
mortgage at this time, have been deeded to the trustees. mortgage at ihis time, have been deeded to the trustees.
See also statement under "Annual Reports."-V. 70, p. 1292.
Solomon RR. - Foreclosure.-See Union Pacific RR.below.
South SIde Elevated RR. of Chicago.-See Chicago \& South Side Rapid Transit RR. above.-V. 70, p. 1250.
Toledo St. Lonis \& Kansas City Ry.-Transferred.-See Toledo St. Lonis \& Western Ry. below.-V. 71, p. 183.
Toledo St. Lonis \& Western Ry.-Tossession Taken.-The property of the ToledoSt. Louis \& Kansas City Ry. was turned over to this company on Aug. 1, Benjamin Norton is President and General Manager.-V. 71, p. 183.

Union Paclfic RR.-Common Stock on 4 Fer Cent Basis.The directors on Tuesday declared semi annual dividends of $\$ 2$ a share on both the common and preferred stocks. payable on Oct. 1. The transfer books close on Aug. 25. The first dividend on the common stock was $11 / 2$ per cent, paid in April last. The present declaration places that stock on a 4 per oent basis, as foreshadowed in the Chronicle of July 14.

President Burt is quoted as saying:
We have been discnsalng the details of expenditures for the ourrent year. but have not arranged for anything out of the ordinary. A great deal of money hus ali eady been putinto the property, and although it may reem to he in tine condition, we propose to bring it up still very bright. While the co ons have not been extra large, 1hev are very satisfaotory and a large tonnage is assured. The Union Pacifio's rela. tions wilh the Northern Pacifio and other lines in near-by territory are harmonious.

The preliminary report for the late year is on page 233.
Sale.-Judge Sanborn, of the United States Circait Court, at Leavenworth, Kan., on July 20, issued decrees for the foreclosure sale of the Salina \& Southwestern RJ. and the Solomon RR. to satisfy claims of $\$ 1,175,201$ and $\$ 739,339$, respectivelv. The S. \& S. W. extends from Salina to McPherson. Kan., 35 miles, and the Solomon RR. from Solomon to Beloit, Kan., 57 miles.-V. 71, p. 85.

Velasco Terminal Co.-Sale Ordered.-The District Court at Angelo. Texas, has ordered the sale of this property on Sept. 4. The npset price is $\$ 50,000$ Claims class A amount to $\$ 19$, COn; class B, $\$ 9,000$; class C, $\$ 14,000$; unpreferred claims, $\$ 50,000$.-V. 69, p. 284 .

Vera Cruz (Mexico) Kallways, Limited.-New Company, -Tbis company was registered in England on July 6 by Norton \& Co., $571 / 2$ Old Broad Street, London, E. C., with a capital of £375,UU0 in £10 shares (12,500 preference and 25,000 ordinary), to acquire, by purchase or ctberwise, the railway from the city of Vera Cruz to the town of Alvarado, the same being 46 miles long; another railway from San Juan to Juile, 18 miles in lengtb; the street railways in the vicinity of Vera Cruz, and a fleet of steamers and other vessels lately purchased from the Vera Cruz River Navigation Co.; also certain lands, piers, etc. The directors are: W. D. Pearson, Bart., M. P., L. Camacho and J. B. Body. Registered office, 12 Victoria Street, S. W.

Winchester Avenue RR. of New Haven.-Directors,-At the annual meeting on July 30, notwithstanding formal protest by the Kelsey interest, the stock in litigation was voted, a bcard of directors being elected to represent the Fair Haven \& Westville control.
Suit.-Vice-Chancellor Stevens in New Jersey has dismissed the petition for a temporary injunction asked for by Ierael A. Kels'y to prevent the sale of the control of the company to the Fair Haven \& Westrille, but the suit involving the alleged option on the stock, it is stated, will be heard on its merits in the fall, See V.71, p. 85.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American Air Power Co.-Meeting Postponed.-The meeting to vote on dissolation has been postponed antil Aug. 30. -V. 71, p. 86.
American Cotton 0 il Co.-Listing of Extended Bonds.On Aug. $1 \$ 1,200,000$ of the $\$ 3,000000$ debenture bonds due Nov. 1, 1900, extended to Nov. 1, 1915 , at $41 / 2$ per cent, were admitted to the list of the New York Stock Exchange, the amount of the unextended bonds being correepondingly reduced. The remainder of the issue will be included with the txtended bonds as notice is given from time to tims of their extension. No change is made in the debenture bonds except in the rate of interest and the date of the maturity thereof. The first coupon of the extended bond is due and payable on Feb. 1, 1901, and the succeeding coup ons on May 1, Aag. 1, Nov. 1 and Feb. 1 thereafter. Extensions may be made up to Sept. 1, 1900; thereafter the privilege will be subject to the decision of the directors. See also V. 70, p.843.

American Enameled Paper Co. of Ellington, Conn.Mortgage. - The company has made a mor tgage to the International Trust Co. of Boston, as trustee, to secure $\$ 100,000$ twenty- year 5 per cent bonds. The proceeds are to be used for additions and improv $\in$ ments.

Amerlcan Sugar Refining Co.-Discount.-Arbuckle Brothers on Tuesday gave notice that "a trade discount of 1 per cent will be allowed on all purchases of sagar, to be deducted from invoice." This discount is in addition to the fifteen-point and 1 per cent disconnt allowed by the various companits. (See V.71, p. 138.) While the other refineries have not openly offered the same discount, it is thought they may be giving its equivalent in some form.
Old Plant in Operation.- On July 25 the company's refinery in Sonth Boston, formerly owned by the Continental Sugar Refining Co., was put in operation, producing, it is said, 1,800 barrels of sugar daily.-V. 71, p. 136.

American Snlphur Co. of New York. - Incorporated.This company has been incorporated in West Virginia; anthorized capital stock, $\$ 5,000,000$. Incorporators -W. E. Spier, T. S. Coolidge. A. N. Burbank, H. D. Selleck, E. L. Ashley, all of New York City; E. Ashley, Attorney, New York City. The company, it is stated, will operate sulphur deposits in the Tacorah Moantains, on the boundary between Chili and Peru, the sulphur being in sight in large quantities and easily mined.

American Tobacco Co.-Net Earnings.-The company reports its net earnings as follows, after deducting all expenses and charges:
Quarter ended June 30.
1900. 1899.

Ohanges.
 - 7. p. 1096.

Atlas Tack Co.-Officers.-The directors are
H. H. Rogera, H. H. Rogers, Jr., Urban H. Broughton (Seoretary and Trear.), John Bushnell, G. W. Weymouth (Presidentı.-V. 71, p.136.

Bethlehem Steel Co.-Cortract.-The company has received a contract from the Russian Government for 2,000 tons of Krapp armor to be delivered in 15 months.-V. 70 , p. 1251.

Birmingham Realty Co.-See Elyton Co. below.-V. 70, p. 232.

Boston Electric Light Co.-Annual Report.-The report for the year ended June 30, 1900, shows: $\begin{array}{cccccc}\text { Fear. } & \text { Gross. } & \text { Net. } & \text { Interest. } & \text { Dividend. } & \text { Surplus8 } \\ 1899-00 & \$ 990.797 & \$ 459,470 & \$ 91,958 & \$ 184,244 & \$ 182,788 \\ 1898-99 & 910.892 & 305,920 & 53,522 & 143,908 & 108,490\end{array}$ 18G8.99 p. 910

Bronklyn Wharf\& Warehonse Co.- Withirawal of Leased Property.-Justice Hooker, of the Supreme Court. Brooklyn, on Thursday granted permission to Fraccis Beard, William Beard and Jeremiah Robinson Beard, as trustees undir the will of William Btard, to begin summary proceedings against the receiver to recover the property of the estate cperated under lease by the Brooklyn Wharf \& Warebouse Co. and its receiver. The property is described as inclading
"the entire E'rie Basin, with the exception of that part of it occupied by the old Anglo American warehouses and the dry docks, all of which are owned by the John H. Robins Co There are two grain elevators with a capacity of 2,500,000 bushels." William Beard is quoted as saying
The original lease of the property was broken when the warohonse company wevt into the hands of a receiver. Then a temporary arrangement was made for six monthe, and this terminates on Aus. 6.
$W e$ will also do a grain business if we can get ir, but there is little We will also do a grain business if we can get ir, but there is ilted grain storata
elevators.
The rental for the Beard property prior to the receivership was $\$ 225,000$ annually, under a 20 year lease,-V. 70, p. 1197.

Callfornia Products ('0. - Incorporated. - This company was incorporated at Trenton, N. J., on Wednesday with $\$ 5,000, C 00$ of authorized capital stock, of which one-half is per cent cumulative preferred, to manufacture oils from seeds, olives, etc., and to deal in fruits and cream of tartar Incorporators: George A. Helme, Fred J. Stinson, E. P Johnson, Victor Hungerford and Samuel Thorn Jr., of $J$ errey City.
Central Hudson Steamboat Co. - New Acquisition. - The company has secured control of the Newark and New York line of boate, four in number. See V. 68, p. 771.-V.69, p. 1195.
Central Oil Co.-Purchase.-The company has purchased for cash the remaining nine-tenths interest in the Old Colony Oil Co. for about $\$ 110,000$. The property acquired is located 6 miles south of St. Mary's, West Va., and its production is said to be about 200 barrels a day, raising the Central Com pany's output to 1,000 barrels a day. The new property, it is said, will be paid for out of the net earnings.-V.70, p. 1093
Chambly Manofactnring (Electric Co.) of Montreal. -Contract.-See Royal Electric Co. below.
Chicago Packing \& Provision Co.-Protective Committee -In view of the proposal to liquidate the English Company holders of 4,500 shares of common stock met in Chicago on July 30 and appointed the following committee to look after their interests: John F. Jelke, A. C. Terry, Charles Henro tin, Charles Crawford, E. R. Dillingham.-V. 70, p. 1293.
Columbia Straw Paper Co.-Forecl sure.-Foreclosure of the company's property was ordered several weeks ago by the United States Court for the Northern District of Illinois, and an ancillary decree has recently been entered in Wisconsin. The foreclosure suit was brought by the Northern Trust Co. of Chicago, as trustee, under a $\$ 1,000,000$ mortgage made in 1892, ald long in default. The validity of the mort gage was called in question, but was upheld by the courts The company's property is said to include plants at Lafayette, Ind.; Clarkeville, Mo.; Elwood, Ill.; Enon, O., and a fifth plant in Ohio that has been partially destroyerl by fire.
Commercial Cable Co.-New Cable.-The new cable between Fayal (Azores) and Ner York via Canso (Nova Scotia) owned by the company, has been laid, and was opened Aug 1 for telegraphic service.-V. 70, p. 948.
Continental Iron Co.-Bankrupt. -This company, operat ing mills at Niles, Ohio, and Wheatland, Pa., has filed a petition in voluntary bankruptcy. The action was precipitated by a suit for $\$ 22.5,000$ and interest amounting to $\$ 18$, 000 instituted by Rogers, Brown \& Co., the Tennessee Iron \& Railway Co. and the Virginia Iron Co. The Contivental Company was organized last August with $\$ 200,000$ capital stock.
Contlnental Tobacco Co.-Net Earnings.-The company reports its net earnings as follows:

Quarter ended June 30 ..
Halr-year ended June 30 ....... $\$ 1,004,572$
Danville-Bessemer Co.-S le Authorized.-The stockhold ers on July 30 voted nnanimously to anthorize the directors to sell all or any portion of the plant and to distribute the proceeds, together with any moneys in the treasury, to stock holders of record at the time of distribution. Canadian interests, it is stated, are negotiating for the purchase of the steel plant and rail mill. The quick assets are reported as aggregating $\$ 240,791$, including $\$ 218,000$ cash in bank drawing 2 per cent interest. The materials on hand are valued at $\$ 83,294$, making the total floating assets, including miscel laneous, $\$ 350,520$ Bills payable, $\$ 19,406$; net, $\$ 331,114$. The "Philadelphia Financial News" says
The entire plant at Danville originally cost $\$ 800.000$ and the present company paid $\$ 600,000$ for it, $\$ 275,000$ has been expended in in-
provements. This makes the entire cost $\$ 875,000$. President Whittprovements. This makos the entire oost $\$ 875,000$. President WhittMresent prices. The management has reduod expenses. The General the company sept. 1.
There are ontstanding 240,000 shares of stock, par value $\$ 5$, full paid.-V. 71, p. 137
Daylight Prism Co. of Penngylvania.-Mercer. - The stockholders on Wrdnesday voted to merge the company in the Daylight Prism Co. of America. The holders of the Pennsylvania Cmpally's $\$ 500000$ common stock, it is stated will rective $\$ 80$ new common for each share ( $\$ 50$ ) of the old;
the $\$ 75,000$ preferred is to bo exchanged share for share. Ste the $\$ 75,000$ preferred is to bo exchanged share for share. also V. 70, p. 741 and V. 69, p. 903 ,-V. 70, p. 1150.
Do Long Hook \& Eye Co.-Listed in Philadelphia. -The company's $\$ 950000$ capital stock, par $\$ 10$, full pard, has been isted on the Philadelphia Stock Exchange. See V. 70, p. 688
Electrle Storage Battery Co.-Extended Powers.-This company, already a New Jersey corporation, is to have its
certificate of incorporation amended to embrace the additional powers granted by the incorporation law recently put in effect. The stockholders on Wednesday approved the change. - V. 70, p. 632.
Elyton (Land) Co. of Birmingham, Ala.-Receiver. Chancellor Carmichael at Birmingham on Ang. 1 appointed F. M. billings of Montgomery receiver of the company on application of one Morris, holder of stock and dividend trast bonds of the Elyton Co. of the value as stated of $\$ 20,000$, who is seeking better terms for his holdings than was accnrded the securities that assented to the reorganization plan (V. 68 p. 1180) under which the Birmingham Realty Co. was formed. Appropriate proceedings have also been taken to protect the security holders of the latter company.-V. 69, p. 1303.
Empire Consolidated Quicksilver Mining Co.-Consolida. tion.-This company was incorporated recently uader the laws of New Jersey with authorized capital stock $\$ 5,000,000$ par value of shares $\$ 10$, to acquire California quicksilver properties, aggregating, it is said, 3,884 acres, as follows:
Sulphur Banks Qulcksilver Mining Co., Lake County, Cal.; Abbott quioksiver Mining Co, Lake County, Cal; Empire Quicksiver Mining o., Colusa County, Cal., and Central Quicksilver Mining Co., Colusa Coun
The directors of the company are
President, Wm. Henry Dowe, of the law firm of Dowe \& Hartridge, New York; First Vice-President, Henry H. Adams, President H. H. ager Co., New York; Second Vioe-Prusident and General Man gith A. A. Griffing Iron Co., Jersey City, N. J.; Fletcher S. Heath, Vioe President Seventh National Bank, New York; Whliam Sherrer, Man ager New York Clearing House; Hon. Warner Miller, New York; Col New York; Isaao Fromme, Register of the County of New York.
The stock was issued in payment for the properties named and is all outstanding; it is described as full-paid and non a*sessable. The par value of shares is $\$ 10$, but a limited amount was lately offered for subscription at $\$ 7$ a share. The office is at No. 35 Nassau St.
Equitable Illuminating fas Light Co. of Philadelphia. -Output.-The statement filed with the City Comptroller of Philadelphia showing the gas consumed in the quarter ended June 30 compares with the two correspondiug periods of 1899 and 1898 as follows
Quarter ended June 30- 1900.1899 .1898. $\begin{array}{lllll}\text { Cutic feet........................871,260,690 } & \text { 782,864.730 } & 719,486,070\end{array}$ Ten per oent $\begin{array}{lr}\$ 871,261 & \$ 782,86 \\ 87,126 & 78,286\end{array}$ Ten per oent to
Herring-Hall-Marvin Safe Co.-Reorganized Company. This company was incorporated yesterday at Trenton, N. J., with $\$ 3,300,000$ capital stock, as successor per plan in V. 68 p. 232, and V. 70, p. 639, of the Herring Hall-Marvin Co., foreclosed. Of the total capital stock, $\$ 1,65 u, 000$ is common; $\$ 600,000$ is 7 per cent non cumulative first preferred, and $\$ 1,-$ 150.000 is 7 per cent non-cumulative second preferred. Each $\$ 100$ of the $\$ 1,500,000$ old common stock paying assessment of $\$ 6$ will be exchanged for $\$ 50 \mathrm{n} \theta \mathrm{w}$ common and $\$ 6$ first preferred. Each $\$ 100$ of the old 8 p.c. preferred paying assessment of $\$ 12$ will be exchanged for $\$ 50$ new common, $\$ 12$ first preferred and $\$ 50$ second preferred.-V. 71, p. 185.

Iuternational Packing Co.-Debentures Purchased.-The Chicago Economist" says
The companv has bought in more than $\$ 600,000$ of its 6 per cent dubentures. The Wabash Avenue property and the remaining halt fur about $\$ 100,000$, but other money as well has been applied to the parchase of debentures. There are now outatanding in ihe hands of the publio lees than $\$ 1,900,0$ of these recurities, of which $\$ 2,500$, 000 were orlginally issued. Of late the debentures have eold as low as 45 . No interest has been paid on them sinee mai, 1898. This interest is onmulative. The purchasea securi ies, therefore, oarry over 10 per cent interest. The purchased debentures are held in the treas pany is now the largest of the smaller Chicago packing ooncerns It has sold none of its productive property. Besides the plant at the Union Stook Yards in this oity it has an establishment at Sioux City, which is running. In addition to its plants the compaoy had $\$ 1,065$, 525 working eapital at its last statement. There is no money for the company in the packing trade at present: but the property has no
fixed oharges and seems to be in a position to endure a long term of fixed oharges and seems to
depression.-V. 70, p. 897.

Jasper County Oil \& Gas Co.-Purchase.-A press dispatch states that the company has completed the purchase of all the leases of the New American Oil \& Mining Co., Inter. State Petroleam Oil \& Gas Co. and State Oil Co., thus ac. quiring over 8,000 acres of oil and gas territory in Starke, Jasper and Palaski counties, Ind.

Jefferson \& Clearfield Coal \& Iron Co.-Dividend.-The first dividend, 2 per cent, on the common stock is payable Aug. 15, and at the same time will be paid the regular semiannual dividend of $21 / 2$ per cent on the preferred. The Baffalo Rochester \& Pittsburg Ry. Co. at last accounts owned all of the $\$ 1,500,000$ common stock and $\$ 300,000$ of the $\$ 1,-$ 500,0005 per cent non-cumulative preferred stock. There are also $\$ 2,000,000$ of first mortgage and $\$ 1000000$ of second mortgage 5 per cents of 1896 due June 1, 1926, interest J\&D at the Gaaranty Trust Co. See full statement on page 157 of Investors' Supplement for O¿tober, 1897.-V. 71, p. 185.
Lowell Eloctric Light Corporation.-New Stock.-The Massachusetts Gas \& Electric Light Commissoin has all-thoriz-d $\$ 100,000$ new stock (par $\$ 100$ ), to be offered to stockholders at par in proportiou to their present, holdings. The tock on July 1, 1898, was $\$ 300,000$; bonds, $\$ 183,000$.

Magnus Metal Co.-On Curb.-This company, whose shares began this week to be traded in on "the curb," was
described in V. 70, p. 282. The company's products are car bearings and journals.

Maritime Canal Co.-Property Eeized.-A cablegram announces that on Aug. 1 the Guvernment of Nicaragua took possession of the property of the company, and removed the cars, rails, etc, to the interlor from Greytown, under Article 54 of the concersion. The company's concession was declared forfeited by the Nicaraguan Government on Oct. 10, 1899, on the ground of non fulfilment within the 10 -years' term stipulated in the contract. The Maritime Canal Co. lodged a protest against this action, but on Thursday of this week, before the National Congress. President Zelaya of Nicaragua annonnced the termination of the concession and formally proclaimed the existence of the Eyre-Cragin canal conces sion. (V.70, p. 844; V. 69, p. 1197.) The facts regarding the Erre-Cragin concession were in the Curonicle of Dec. 10, 1898, page $1208 .-\mathrm{V} .70$, p. 897.
Mclean Arms Co.-New Company.-This company was incorporated in New Jersey on July 21 as successor of the McLean Arms Co. of Ohio. The capital stock is divided into $\$ 2,500,0007$ per cent preferred stock and $\$ 3,500000$ of common stock. All the common stock and $\$ 2,000,000$ of the preferred stock. it is stated, will be sold. The incorporatore are: S. M. Hartley, C. M. Dally, J. W. Cowles, H. W. Kitchen, M A. Bradleg,

National Roofing \& Corrugating Co. of Wheeling, W. Va. -Incorporated.-This company has been incorporated in West Virginia to effect, it is said, a consolidaticn of the concerns represented by the incorporators. The capital subscribed is nr minal, hut the privilege exists of increasing the same to $\$ 5,000,000$. The shares are $\$ 100$ eaoh and are held by G. E. Needham, Cleveland: E. Langenbach, Canton, O.; A. J. Hyndman, Cincinnati; Frank G. Caldwell, Wheeling, and R. T Scott, Cambridge, O.

Oakland Gas Light \& Heat Co.-Control of Rivıl Com-pany.-Manager John A. Britton, it is stated, has acquired practically the entire $\$ 200,000$ capital stock of the Oakland Equitable Gas Co., which was irganized about two years ago, and built an opposition plant.

Omaha Water Company.-Called Bonds.-The company has called for payment the $\$ 189,000$ City Water Works Co. first mortgage bonds, and will pay the same, principal and accrued interest, at the office of the Farmers' Loan \& Trust Co. The interest ceased A.ug. 2, 1900.-V. 69, p. 131.
Osborn Mills of Fall River.-Sale of Stock.-The \$150,000 new stock authorized on April 24 was sold at auction on Jaly 13 at par, to the company's Treasurer, Joseph Healey, acting, it is supposed, for directors of the company. The stockholders generally preferred the cash dividend of 25 per cent to taking the company's new stock and it was therefore thought best to dispose of the stock at auction.-V.70, 948.

People's Gas Light \& Coke of Chicago.-Earnings.-For the quarter ending Jane 30 the sales of manufactured gas to private consumers, as indicated by the company's payment to the city, aggregated $\$ 1,506,882$, an increase of 15 per cent over the corresponding quarter last year. Following is a comparison with previous years:
 Six minths ending June 30 .

Philadelphla Electric Co.-Instalment Called.-The assessment of $\$ 250$ per share has been formally called; $\$ 125$ is to be paid Nov. 21, 1900, by holders of record at 12 M . Nov. 10 and $\$ 125$ on Jan. 21 by holders of record at 3 P. M. Jan. 10.-V. 71, p. 185.

Rnyal Electric Co. of Montreal.-Contract-Earnings, Etc.-An exchange says:
This company, which manufactures electrioal machinery and supplles light, power, etc., has contracted with the Chambly Manufacturing Co. for all the power produced by the latter during the next 50 years. At the end of the 50 years the plant used for the distribution
$0^{\circ}$ this power is to be handed over to the Chambly condition. The Chambly Company is to erect a building for the generation of power and a sub-statiou in Montreal. All the Chambly oontraots are taken over by the Royal. The Royal will pay the Chambly H10 per annum per horse power for the first 15,350 horse power, lated that the loss in transmission will be 12 per cent. Senator Forget is Presiõent of both companies.
For the year ending May 31, 1900, results were :
Gross revenue $\$ 1,519,912$; net $\$ 597,931$; interest and flxed obarges realized out of the investment in the Chambly M Pg. Co. Dividends (8 p. o. per annum) oalled for \$157,026, leaving balance $\$ 399,666$. The oappisal stook on May 31, 1900 , was $\$ 2,250,000$; debentures out-
Rubber Goods Manufacturing Co.-Earnings.-For the six months ended June 30 the earnings were $\$ 1,208,497$, which is equal to over 6 p.c. on the common stock after allowing for the six months dividend on the preferred stock.-V. 70, p. 1099.

Schnenhofen (Peter) Brewing Co.-Liquidation.-The pioposition to wiud up the English company was carried at the prelıminary meeting of the shareholders last week in spite of the opposition of minority holders. Legal proceedings to prevent the liquidation are threatened.-V. 69, p. 1298.
Schaylkill Brewing Company.-Sale.-The sale of the stock of this company, which controls 13 breweries in Schaykill, Montoar and Northumberland counties, it is understood, has been arranged to a syndicate represented by A. J. Kue. Waltrr Lyon and George M. Hosack, all of Pittsbarg, tor $\$ 4,000,000$.

Shelby Steel Tube Co.-New President.-C. T. Boynton has been elected President to succeed W. E. Miller, who accepted the presidency temporarily last spring.-V.70, p. 949 .

Structural Iron \& Steel Co. of Baltimore.-Increase of Stock. -The company has issued $\$ 1000006$ per cent preferred. stock, making the total capital stock $\$ 200,000$. The company was incorporated in Delaware June 4, and purchased the property of the Structural Iron Co. The directors are:
Prealdent, Willam T. Stillwell; Vice President \& General Manager,
Jules W. Leroux; Seoretary \& Treasurer, Charies N. Boulden, and Jules W. Leroux; Seoretary \& Treasurer
Lawrence B. Remp and Frederick Snare

Topeka Water Co.-Negotiations for Sale of Property to City.-The directors on July 20 approved the agreement between President Street and the Waterworks Committee of the City Conncil. This agreement was adopted by the City Council July 7 and provides that the value of the company's plant shall be fixed by engineers to be appointed by both parties; if theg cannot agree they shall select a third engineer to confer with them, the decision then reached by a majority as to the value of the plant to be regarded as final. It is stated that there is a general disposition on the part of the members of the City Council to favor the purchase of the old works rather than the building of a new system. An important consideration in favor of this settlement of the difficulty is the favorable effect which it will have on the credit of the city, through conserving the company's vtated interests in place of destroying them by establishing an independent plant. V. 70, p. 636.

Trenton (N. J.) Miliing Co.-Stock.-The Union Trust Co. of Philadelphia lately offered for sale $\$ 301,000$ of the company's 5 per cent preferred stock, redeemable Jan. 1, 1911, at par, and $\$ 40^{n}, 0^{\prime} 0$ of its 7 per cent common stock, redeemable Jan. 1, 1926. The stock to be sold only in the proportion of three shares of preferred stock and four shares of common stock or any multiple thereof. Prospectus says:
The purpose of the new issue is to increase largely the milling oapacity by ereoting additional bulldings and machinery, to iorm an inoreased working oapital and
profits shown by the daily output of 100 barrels. The works of the company have been in suocessful operation during the last 30 zears, turning out flour of the highest grades.
The company is a New Jersey corporation, and its total capital stock is $\$ 750,000$; par value of shares, $\$ 100$; "no bonds; no debts." The "principal of both preferred and common stocks at par, and regalar dividends at fixed dates, are guaranteed by the Union Trust Co. of Philadelphia."
Troy Steel Co.-Suit.-Attorney-General Davies at Albany on July 26 gave a hearing on the petition of Alfred J. H. Swett of Troy that an action be brought by the State to dissolve the company. Benjamin E. Da Groot, as counsel for Mr. Swett, alleged that the company is indebted to Swett for $\$ 4.181$, that the property is not sufficient to pay the debts of $\$ 2,000,000$ with overdue interest, and that it has not been opr rated in two years and has no income. Julius S. Workum of Reed, Simpson, Thacher \& Barnum of New York, representing the company, declared that the company has leased one of its plants and is carrying on business. The Attorney-General gave counsel until Sept. 15 to submit briefs.
Union Stock Yards Co. of San Francisco.-Sold.-"Rodeo," established by the company in 1892 at a cost, it is said, of $\$ 700,000$, was sold under foreclosure on July 16 to the Great Western Smelting \& Refining Co. for $\$ 23,0$ O. The decree of foreclosure was granted to the California Safe Dzposit \& Trust Co., as trustee, under a mortgage upon which $\$ 380,844$ was due for principal and interest. The property as sold, it is stated, embraces about 30 acres of land on San Pablo Bay, 7 buildings, ice plant, machinery and fittings for meat packing and a wharf and railroad tracks. On account of the low price it was thonght the sale might not be confirmed.
United States Flonr Milling Co.-George W. Ballou, Secrttary of the committee, says: "The reorganized company will have fixed charges amounting to only $\$ 355,000$ annually. The records of the earnings of the mills show that they can earn $\$ 700,000$ under adverse conditions."-V. 71, p. 185.
United States Pnenmatic Horse Collar Co.-Committce. -The stockbolders on Tuesday appointed the following committee to examine the books of the ccmpany in the interest. of the stockholders and to formulate a plan to finance the comprny: C. W. Van Houden, Edward H. Cloud. Theodore F. Humphrey, G. S. Van Pelt and J. H Welsh.-V. 71, p 140 .
-The new school of practical agriculture and horticulture at Briarcliff Manor, on Putaam Division of the New York Central \& Hudson River RR., is the subject of an interesting folder just issued by the road's passenger department. Briarcliff Manor is reached by 16 trains per day from New York; commutation ticket fare, 14 cents per ride. The new botanical gardens and maseum in Bronx Parls, on the Harlem Division, are the subject of still another circular.

- Portsmonth, Va., thirty-year 4 per cont fanding bonds are offered for sale by Rosenberger \& Livermore, specialists in Southern and Western bonds. See their advertisement on page 254.
-A list of choice mortgage bonds and guaranteed stocks for "August Investments" is advertised on page viii. by Redmond, Kerr \& Co.


## 

## NATIONAL TUBE COMPANY.

FIRST ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1900.

## Financial Offices, 26 Cortlandt Street New York, August 1st, 1900

To the Stockholders of the National Tube Company:
The Directors submit herewith their first annual report and statement of accounts for the fiscal year ending June 30, 1900.

SHARE CAPITAL.
The amount of the Capital Stock issued and outstanding is: Common 8took. $\qquad$ $\$ 40,0 r 0,000$
$40,000,000$ Preferre Stock
Of this there is held in the Treasury Department for the benefit of the Corporation

> 37 Shares Preferred Stock. 1,396 Shares Oommon Stock.

THE PROPERTIES AND FREEDOM FROM LIEN.
The properties owned by the National Tube Company may be briefly described as follows:

$$
\begin{aligned}
& \text { Acres of } \\
& \text { Ground. }
\end{aligned}
$$

Localion. Acres of
MoKeesport and
PittBburg, Pa.... 90 National Tube Works, comprising-
National Pipe Dopartmeut,
Boston Iron \& Steel Werise,
National Rolling Mins.
Monongahela Steel Works,
RepublioIron Works
U. S. Seamless Tube Works, CKeesport Connecting RR., Nationai Transportation Co.
Cohoes, N. Y........ $11_{8}$ Cohoes rube Works-Bedstead Pipe and other Tubular specialties.
Versailles, Pa...... $10^{1_{2}}$ National Gulvanizing Wotrs-Galvanizing, Kalameining, Tinning and other antl corrosive treatments.
Syracuse, N. Y...... 3 Syracuse Tube Company-8pecial high.grade Locomotive and Marine Boller Tubes.
Pittsburg, Pa....... 15 Pennsylvania Tube Works-Lap and BnttWeld Pipe Works, manufacturing Gas,
Water and Oil-Line Pipe and other Tubular Water and Oll Line Pipe and other Tubular
 oth black and galvanized.
Warren, Obio......30.92 Ohio Tube Company-Pipe Plant for Black and Galvanizea Merohant Plpe.
Philadelphia, Pa... 412 Allison's Manulactuilng Company's Boiler
New Castle, Del.... $66 \quad \begin{gathered}\text { Morris, Tasker \& Co. and Delaware } \\ \text { Works-Electric Light, Telephone \& Tele- }\end{gathered}$ grap b Conduits, Poles and other Tubular 8pectalties.
Chester, Pa........15.4 Chester Pipe \& Tube Company's Oil Well Tubing, Casing and Line Pire Works and
lease of Tldewater Rolling Mill.
Oil City, Pa.........10.2 Oll City Tube Work's Oll Well Tubing, Casinged Pine and Merchant, Blaok and Galvanized Pipe Plant.
Youngstown, Ohio.10.94 American Tube \& Iron Company's Lap-welā Pipe and Tube Plant for regular and speolallong lengths.
Mddetown, Pa....12.23 American Tuke \& Iron Company's Pipe, Tnbe and Galvanzzing Plant.
Pittsburg, Pa......14.25 Oil Well Supply Company's Eiba Iron Works - Rolling Milis.

Oil Woll Supply Company's Continental Tube
Works. Works.
Wheollng. W. Va.?
Riverside Iron Works, Bar and Guide MillsBlast Fur aces. 8reel Works, Skelo M11s, Galvanizing Works, Nait Factorles, Tube Worka, Coke Plant and Coal Proparties, followf: Steubenvilie, O.. 77 acres; Whet lig. W. Va., 200 aores; Ben acrear, Wherl Va. 328 aores; Fayette Co., Pa.. $49{ }^{\circ}$, acres. This latter tract is a part of the Connells. ville coking coal. Tolal, 1,501 aores.
Plttsburg, Pa...... 4 Pittsburg Tuve Works' Plpe Plant.
The Company manufactures a range of sizes of tubular goods, $1-16$ in to 36 in., employing three distinct processes, viz.: Butt Welding, Lop Welding, Solid Drawiog - Seamless.
The principal purnoses for which these goods are used are:
Steam Heating, Plumbing and Gas fitting; Water, Gas, Electric and Compressed Air Conduits; Air Cylınders; Water Tubes and Boiler Tubes for Steam Generation; Water Grates, Grate Birs, Hand Rails, Hollow Piles and Structural Material; Hollow Axles; Square, Rectangular and other special shapes for agricultural purposes; Trolley and Electric Light Poles; Hollow Shafting; Artesian Pipe ; Tubing and Casing ; Drive P!pe; Tubing and Casiog for Uil Production and Transportation ; Subway Pıpe ; Galvanizing, Kalameining and Tinning.

Aside from the sizes, styles and qualities of the tubular goods required for the production and utilization of lipht, heat and water, the company also manufactures many spec. ialties, such as shrapnel cases, projectile forgings and other forms of war material.

About four-tenths of the material which is finished and shipped in tubular form is manufactured by the company direct from the ore, such process entailing the \& melving of the ore into pig iron, the conversion of the pig iron into steel, the blooming of the steel into billets, the rolling of the billets into strips, from which tubular goods are directly made.

The Company manufactures directly from pig metal and scrap a large portion of its iron products in its rolling-mills, the capacity of which is not only sufficient to utilize all of the steel made from the ore, but enough to furnish a large portion of its iron strips. including an extensive forge and iron bloomery in which is made all grades to the highest of charcoal iron for locomotive boilers, etc.
The Company has no outstanding bonds and no mortgages or liens of any description upon any of its properties.

## PREFERRED STOCK DIVIDENDS.

During the past year, and at regular quarterly periods, dividends at the rate of seven per centum $(\$ 2,800,000)$ were distributed to the Stockholders of this class from the current earnings.

## COMMON STOCK DIVIDEND.

On May 15th, a quarterly dividend of one and one-half per centum was declared on the Stock of this class, payable August 15th; the sum of $\$ 2,400,000$ (equal to six per centum of the Common Stock) being segregated from the earnings of the last year as a provision for distribution to Common Stockho'ders in quarterly payments during the present fiscal year, as dividends may be declared.

## SPECIAL WORKING CAPITAL INVESTMENT ACCOUNT

The amount of $\$ 2,90 \$, 11920$ from current earnings was applied to the purckase of investment bonds of a par value of $\$ 2,800,000$. These bonds are all of the first class and yield a yearly income of $\$ 87,25000$. They are taken at par only, the premium ( $\$ 108,11!20$ ) having been charged off to Profit and Loss, and not added to the investment value.

## CONDITION OF PLANTS AND DEPRECIATION ACCOUNT.

During the past year a large amount was expended for the maintenance and improvement of the properties, which has been charged to the cost of manufacturing. Although we believe that our buildings and machinery have been kept up to the highest possible standard of efficiency, there has been reserved for "Depreciation" the further sum of $\$ 500,000$.
RESERVE FOR COLLECTION OF OUTSTANDING ACCOUNTB.
To provide for possible loss in the collection of outstanding accounts, the sum of $\$ 175,000$ has been specially set aside.

INSURANCE.
All the properties are fully insured.
NET PROFITS FOR THE YEAR.
The net profits for the fiscal year, after deducting expenses, depreciation and reserve, were \$18,8i8,364 69.

NUMBER OF BTOCKHOLDERS.
The number of stockholders has more than doubled.
TREASURER'S REPORT AND AUDIT.
The report of the Treasurer and the Audit of the Chartered Accountants, Messrs. Jones Caesar \& Company, is herewith submitted and made a part hereof.

## To the President and Board of Directors.

## Gentlemen:-

I herewith submit my report of the resu't of the Corporation's business operations for the twelve months ending June 30 th, 1900 , and of the amounts and items of its assets and liabilities as they appear on the Balance Sheet as of that date.
The accounting is now complete. All Mill Departments and Sales Agency books have been properly closed and new balances extended. The figures in every instance have been examined and their correctness affirmed by Chartered Accountants, and their certitication accompanies the Statement.

The new Ralance Sheet and a Statement of the General Profit and Loss Account of all the Properties, as proven and certitied to, are as follows:
bALANOE SHEET, 30 [H JUNE, 1900
Liabilities.
Capital stock Common.
$\$ 40,000,00000$
Aooounts Payalle
National rute Works Company. Reserve for Dividends on Common
stook for year enuing Jane 30, 1900.

## Supplus:

ronts for year per Profit and Loss 13,878,364 69 Less:
Dividends on Preferred
Stock.................. $\$ 2,800,00000$
Reserve for nividends
on Common Stock out
date.................. 2,400,000 00 5,200,000
Assets.
Real Estate, Bulldings, Plant, Machinery and other Bermanent investments . Bills Receivable.. Acounts Receivable................... $\qquad$
$\qquad$ Mrepayments on Ore Contraots..... U. Sovernment, State, Municipal and Railiroad Bonds
(cost $\$ 2,94,119$ 20) at par........................... Cash.

80,n00,n00 00 1,158,4:3 43 $1,49666 \times 74$
510,000
000
2,400,000 00

8,678,364 69

1,253,937 36 ,255,411 47 5,801,640 74 768,612 47 225,078 33

2,80,000 00 3,353,727 16 \$94,233,46986
PROFIT $\triangle N D$ LOSS $\operatorname{ACCOUNT}$
For the Year Ending 30th June, 1900.
Profite of the Manufacturing and Commercial Business, Inolnding Profits derived from operation of National Tube Works Company, after deducting all ex-
Dividends and Interest


\$14,047,115 87 6.4,368 02

## $\$ 14,661,48389$

## $\$ 500,00000$

175,00000
783,118 20
Net profits for the year..
Bk.........................
Reserve for Dividends on Common 8took
for the year at the rato of 6 per cent per
$2,800,00000$
${ }^{\$ 1}$

Snrplus after providing for Divldends per
Balance Sheet.
$2,400,00000$
5,200,000 00

Tube Comp tify the pany for the year to 30th June, 1900, and we cer tify the above Balance Sheet and relative Profit and Loss Account to be correct.
Full provision has been made for depreciation of Buildings, Plant and Machinery, and for possible Bad Debts.

Jones, Caesar \& Co.,
5 任 Wall Street,
Auditors.
New York, 31st July. 1900.
The items on the Balance Sheet may be commented upon brielly as follows-

## of the liabtlities.

Accounts payable represent accounts in process of audit June $30 \mathrm{th}, 1900$, practically all of which have since been paid.
The liability to the National Tube Works Company appears in full as an asset on the books of that Corporation, and as this Company is the owner of the capital stock of the National Tube Works Company, it is in reality a contra account.
Expenditures for alterations and improvements at the various Mill Departments were charged into the cost of goods and so absorbed. The sum of $\$ 500,000$, set aside for Reserve for Depreciation is in addition to all such expenditures, and is a special appropriation against which no commitments have been made.
The Reserve for Dividends on Common Stock- ( 82,400 ,000 -is self-explanatory, ard is in cash on deposit in banks. OF THE ASSETS.
Bills Receivable and Accounts Receivable are all good as far as known. The item of $\$ 5,075,01233$ is the net amount after allowing $\$ 175,000$ to cover any possible shrinkage in the collection of the accounts.

The inventory appraisals of Merchandise, Materials and Supplies were made under the instructions of the First VicePresident, and upon valuations furnished by him. They were thought to be conservative, in most cases being taken at less than cost, and were based upon price levels lower than current.

Pre-payments on Ore Contracts cover the cost of the greater part of our ore supplies to Decenıber, 1900, and were made in order to obtain the cash discount allowed on such pre-payments.
Miscellaneous Investments covers sums invested in Corporations handling in part the material and products of this Company.
During the fiscal year as the cash on hand of the Corporaticn was found to be in excess of its mercantile needs, in-
vestments in securities were authorized to the par value amount of $\$ 2,800,000$. The bonds purchased cost $\$ 2,908$, 11920 , of whicb sum the entire premium has been charged out of the profits of the year. The securities forming this asset are hercwith given in detail:

## DETAILED STATEMENT. <br> Bond Investment Accojnt.



200,000 City of Providence, R. I.
250,000 No 1930
3,000,000 Prior Lien................
41997
United States 2 per cent
Consols........................ 1930

## $\overline{\$ 2.800,000}$

It will be seen that the current assets of the Company amount to $\$ 21,279,53250$, and the current liabilities, including the Reserve for Dividends on Common Stock, amount to $\$ 3,558,43643$, leaving an excess of current assets over current liabilities of $\$ 17,721,09607$. It is of interest to state that the books of the National Tube Works Companywhich Corporation, as stated, is owned by this Companyshow current assets of $\$ 5,203,93886$ and liabilities of $\$$ 810,41002 , leaving as the net current assets of that Corporation, $\$ 4.393,52884$. The net current assets therefore of the combined Companies were $\$ 22,114,62 t \times 7$.

All purchases of material, supplies, etc., are paid for in cash, and every possible advantage taken of discounts for such settlements. The company is entirely frce of indebtedness of every nature other than that for current accounts, as shown in the balance and previously referred to.
The Colonial Trust Company of New York has registered all certificates of stock issued and all canceled. For all certificates issued, duly assigned certificates covering an equal amount of capital stock have been surrendered and invalidated. The Transfer Department has been conducted under the immediate supervision of our General Counsel.

Respectfully submitted,

## A. F. LUKE, Treasurer.

## IN GENERAL.

During the first six months of the period covered by this report, the demand for Wrought Tubular Goods continued very active, with the highest range of prices known for ten years. The following six months, covering the last half of this period, showed a decrease, both in demand and prices; but this statement is probably applicable to all other industrial forms of busines:

While we are curtailing our manufacturing operations somewhat at the present time, the stucks of our line of goods in the hands of jobbers and large consumers are very light, and we see no present reason why the demand for our goods during this sfcond fiscal year should not be sufficient to operate our leading works.
Believing that the financial success of our Company depends largely upon economy of operation, the attention of our manufacturing department has been steadily directed to the perfecting of the efficiency and the enlargement of the capacity of our best manufacturing properties and the concentration of the manufacture at the best-cquipped and located plants.
Our exports have been the largest in the history of the corporations whose properties have been acquired by this Company, notwithstanding that the war with South Africa has considerably curtailed one of our most important fields. Special attention is still being given to the further extension of our Foreign department.
New specialties are being developed and new outlets are beir g found, with a view of so broadening our markets as to counter balance the effect of temporary local depressions in trade.
While competition is and has been active, there have not been more installations of new competitive machinery than has marked all of the past eras of great activity in the iron and steel business.
The work of systematizing such a large aggregation of separate corporations and firms, with a view of ccucentration and economies of manufacture and distribution, has been very great; and while many of our expectations in this direction have been fully realized, we have every reason to believe that the coming year will show even better results in that direction.

For the Board of Directors,
EDMUND C. CONVERSE, President.

## The ©

## COM MERCIAL EPITOME

Friday Night, August 3, 1900
With the approach of the fall trade business conditions in some lines have begun to show signs of improvement. Jobbers have been slightly better kuyers, although, as a rule, their purchases have been of moderate lines, only such supplies being ordered as have been needed to fill out stocks. The failure of the iron and steel mannfacturers at their conference last week in Chicago to reach an agreement has been a disappointment to many; still there has been a lurger volume of business transacted in these markets, bat at low prices. The situation in China has continued unfavorable and has been a disturbing lactor in some branches of trade. Weather conditions in the West and South have been favorable for the growing crops and the outlook for good crops is now reported promising.
sTOCKS OF MERCHANDISE.

| Stocks of Merchandise. | $\underset{1900}{\operatorname{Aug.}} 1$ | $\begin{aligned} & \text { July 1, } \\ & 1900 . \end{aligned}$ | $\begin{aligned} & \text { Aug. } 1, \\ & 1899 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................bbls. |  | 6,924 | 9,814 |
| Lard......... ......... ..........tos. |  | 9,950 | 17,855 |
| Tobs000, domestio ......... hhds. | 15,575 | 15,000 | 10205 |
| Coffee, Brazil...... ..........bags. | 370.777 | 394.829 | 748,118 |
| Ooflee, other.-................bags. | 137,517 | 141,925 | 145,406 |
| Ooffee, Java, \&c............. mats. | 163,046 | 170,006 | 115,163 |
| Dngar..........................hhds. | None. | 413 | 567 |
| Dugar--.................bags, \%c. | None. | 21,442 | 50,757 |
| Molasses, forelgn ...........hhds. | None | None. | None. |
| Ciderton-... ............................ | 20,900 | 22,700 | 16,900 145,908 |
|  | 36.444 | 15,153 | 145,008 |
| Dpirits turpentine............bbls. | 2,451 | 625 | 1,876 |
| Tar.-...-...-... -..... .-....bbls. | 1,396 | 2,032 | 102 |
| R100, E. I.....................bibge. | 18,500 | 22,000 | 16,000 |
| Rice, domestio ..-............. bbls. | 8,000 | 10,000 | 7,500 |
| Linseed .... ......... .........bigs. | None | None. | None. |
| Daltpetre......... ....... .....bage. | 8,000 | 8,000 | 11,000 |
| Jute butts....................bales. | 100 | None. | None. |
| Manila hemp.... .......... bales. | 4,150 | 7,538 | 5,614 |
| Bisal hemp............ .. bales. | 7,124 | 9,265 | 13,816 |
| Flour ............ bbls. and кacks | 73,700 | 65.110 | 76000 |

Lard on the spot has had only a small sale, but as offerings have not been excessive prices have held steady, closing at $7 \cdot 15 \mathrm{c}$. for prime Western and 6.50 c . for prime City. Refined lard has been advanced slightly, but business has been quiet, closirg at 7.50 c . for refined for the Continent. Speculation in lard for fature delivery has been only moderate, and no important price changes have occurred, closing steady. DAILT OLOSLNG PRICES OF LARD FUTURES.

The demand for pork has continued to drag, but prices have held sieady at $\$ 12$ 75@18 75 for mess. Cut meats have been in fair demand and steady for pickled bellies. Tallow has been quiet and unchanged at $41 / 2 \mathrm{c}$. Cotton seed oil has had a better sale for export, but at easier prices, closing at $351 / 2 \mathrm{c}$, for prime yellow. Butter has had a fair sale and prices have improved slightly. Cheese has been in fair demand and firmer. Fresh eggs have been steady,
Brazil grades of coffee have had only a small distributing sale, and, awaiting development, business from first hands has been small. Owing to the dulness of trade prices have sagged, closing quiet at $91 / 4 \mathrm{c}$. for Rio No. 7. There has been a hesitating market for West India growths, but as there has been no pressure to sell prices have held steady at $103 / 4 \mathrm{c}$. for good Cucuta. East India growths have been firm but quiet. Speculation in the market for contracts has been slightly more active as a result of more aggressive selling by the leading bear interests, and prices have declined. European markets have been weaker, but Brazil markets have held fairly steady. The close was easier. Final asking prices were ag. Sopt. 7.750 . Nov 7.900. March.朝........... 7.850. Jan $\qquad$ .000. A pril 8.150.
8.20 c.

Raw sugars have weakened slightly, reflecting easier European advices. The close was steady at $47 / 8 \mathrm{c}$. for centrifugals, $96 \cdot d e g$. test, and 438 c . for muscovado, 89 -deg. test. Refined sugar has been quiet, and some refiners allow an additional rebate of 1 per cent from their list prices, closing at $6 \cdot 10 \mathrm{c}$, list price, for granulated. Glucose has declined. Other groceries have keen well held.
Keniucky tobacco has had a limited sale and prices have been fairly well maintained. Seed leaf tobacco has been quiet but about steady. Sales for the week were 1,400 cases.

Business in the market for Straits tin has been quiet and prices have further declined, closing barely steady at 32@ $32 \cdot 25 \mathrm{c}$. Ingot copper has been qulet and unchanged at 1650 c . for lake. Lead has been firmer, closing at $4 \cdot 25$ c. for domestic. Spelter has held steady at 4.20@4•25c. for domestic. Pig iron has had a better sale, but at lower prices, closing nominally at \$13@18 for domesti
Refined petroleum has been steady, closing at 8.05 c . in bbls., 550 c . in bulk and 935 c . in cases. Naphtha unchanged at 9.55 c . Crude certificates have been neglected. Credit balances have been unchanged at $\$ 127$. Spirits turpentine has been quiet and the close was slightly lower at 44 @441/2c. Rosins have not changed, closing steady at $\$ 155$ for common and good strained. Wool has had a slightiy better sale at irregalar prices. Hops have continued to move freely on

## COTTON

Fridat Niget, August 3, 1900
TER MOVEment of tee Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total recelpts have reached 16,692 bales against 27,954 bales last week and 40,879 bales the previous week making the total receipts since the 1st of Sept., 1899 6,532,501 bales, against 8,392,157 bales for the same period of 1898-9 sbowing \& decrease since Sev.1, 1899, of 1,859,696 bales,

| Beceipts at- | 8at. | Mon. | тие8. | Wed. | Thurs. | Pri. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 149 | 165 | 452 | 106 | 7 | 439 | 1,318 |
| Eab. Pass, \&c. |  | ....... |  |  |  |  |  |
| New Orleans... | 1,578 | 933 | 1,196 | 61 | 329 | 49 | 4,146 |
| Mobile. |  | 824 |  |  | 2 | 6 | 832 |
| Pensaoola, \&o. | ......- | -...... | -..-- |  |  |  |  |
| Javannah..... | 659 | 1,577 | 480 | 299 | 1,025 | 72 | 4,112 |
| Brunsw'k,\&o. | -...... | ....... | --..-- | -...... |  | 606 | 608 |
| Oharleston.... | 151 | 29 | 158 | ....... | .....- | ....... | 338 |
| Pt. Royal, \&o. | -...** | .-..... | ....... | ......- | ...... | ...... | ....... |
| Wilmington.... | ...... | -...... | ....... | -...... | -...... | ....... | .-.... |
| Wash'ton, \&o. | ....... | - |  | --.... |  | .. |  |
| Norfolk | 1,063 | 408 | 638 | 118 | 10 | 529 | 2,766 |
| N'p't News, \&o. | ...- | .....- | 109 | --..- | -..-... | 278 | 387 |
| Now York..... | 200 | ... | ....... | ...... | -.....* | 441 | 641 |
| Boston... | 522 |  | 30 | -..... | . | 159 | 711 |
| Baltimore |  |  | 137 | ..-.. |  | 567 | 704 |
| Philadel'a, \&o.. | 5 | 10 | 2 | 109 |  | 5 | 131 |
| Tot.this week | 4,327 | 3,946 | 3,202 | 693 | 1.373 | 3151 | 16.692 |

The following shows the week's total reoelpts, the total since Sept,1,1899, and the stock to-night. compared with last year,

| Receipts to Aug. 3. | 1899-1900. |  | 1898-1899 |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1899 . \end{gathered}$ | This week. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1898 . \end{array}$ | 1900. | 1899. |
| Galveston.. | 1,318 | 1,701,192 | 419 | 2, | 4,989 | 9, |
| b. P. |  | 87,3 |  | 6,37 |  |  |
| New Orleant | 4,146 | 1,858,107 | 3,024 | 2,208,176 | 44,339 | 142,3 |
| Moblle | 832 | 198,642 | 19 | 249,905 | 4,243 | 5,548 |
| P'sacola, \& |  | 152,095 | 1,044 | 243.077 |  |  |
| gavanna | 4,112 | 1,078,556 | 272 | 1,080.980 | 15,523 | 7,3 |
| Br'wick, \&o. | 606 | 121.881 |  | 274,286 |  |  |
| Oharleston | 338 | 262,471 | 14 | 371,168 | 2,662 | 6,010 |
| P.Royal, \&o. |  | 1,235 |  | 23,424 |  |  |
| Wlimington. |  | 279,691 | 9 | 291,691 | 3,275 | ,1 |
| sh'n, \&o |  | 789 |  | 1,351 |  |  |
| orfolk | 2,766 | 407,240 | 583 | 681,833 | 3.432 | 27,6 |
| N'port N.,de | 387 | 33,675 | 241 | 34,646 | 1,250 |  |
| New Yor | 641 | 80,135 | 86 | 120,469 | 27,303 | 145,069 |
| Boston. | 711 | 118,810 | 988 | 315,718 | 3,00 | 4,500 |
| Baith | 704 | 101,589 | 249 | 64,619 | 2,967 | 5.62 |
| Philadel, do | 131 | 49,038 | 83 | 52,175 | 2,132 | 5,55 |
| tal | 16,692 | 6,532,501 | 7,031 | 8,392,187 | 115,121 | 368.0 |

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

| Receipts at-1 | 1900. | 1899. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, \&o. | 1,318 | 419 | 467 | 621 | 1,008 | 283 |
| Now Orleane | 4,148 | 3024 | 3,648 | 964 | 3,262 | 300 |
| Moblle...... | 832 | 19 | 199 | 8 | 20 | 80 |
| Savannah... | 4,112 | 272 | 366 | 49 | 315 | 134 |
| Chas'ton, do | 338 | 14 | ..... | 31 | 8 | 771 |
| Wilm'ton, \& ${ }^{\text {c }}$ | .....- | 9 | 6 | 28 | 41 | 7 |
| Norfolls. .... | 2,766 | 583 | 4,464 | 179 | 45 | 115 |
| N. News, do. | 387 | 241 | 75 | 103 | 100 | ..... |
| All others... | 2,793 | 2,450 | 1,309 | 2,069 | 101 | 447 |
| cot. this wr | 16,692 | 7,031 | 10534 | 4.052 | 4930 | 2,137 |

Since Sept. $1 \overline{6532,501} \overline{8392,187} \overline{8615,4596685,008} \overline{5215,868} \overline{7867,827}$
The exports for the week ending this evening reach a total of 54,366 bales, of which 34,709 were to Great Britain, 6,891 to France and 12,766 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1899.

| Exports from- | Wesh $\frac{\text { Nndsne }}{\text { Bxportea }}$ \&u- 1000. |  |  |  | Prom Sept. 1, 1899, to Aug. 3, 1000. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n | France | Oontsnent. | 2otal Week. | $\begin{gathered} \text { Great } \\ \text { Brtain. } \end{gathered}$ | Prance | Oontsnent. | 20tal. |
| Gaiveston |  |  | 3,770 | 8,7i0 | 600.457 | 362.208 | 522.351 | $\underline{1.485,018}$ |
| Eab. Pass, do.. |  |  |  |  | 12,144 | 2,187 | 52,831 | 67,162 |
| Now Orleans.. | 0,370 | 0,428 | 3,124 | 18,920 | 683,423 | 232.118 | i20.972 | 1,880.511 |
| Moblle.... |  |  |  |  | 101,312 |  | 31,682 | 138,004 |
| Pensaoola. |  |  |  |  | 50.788 | 16,247 | 65,480 | 132,425 |
| an |  |  |  |  | 181,474 | 30,3*8 | 489,802 | 720.704 |
| Branswl |  |  |  |  | 67,686 | ...... | 15,825 | 83,801 |
| Charleston... |  | ..... |  |  | 66,059 | .... | 112,847 | 178,808 |
| Port Royal... |  |  |  |  |  |  |  |  |
| Wilmington |  |  |  |  | 44,058 |  | 280,079 | 274,78 |
| Norfolk. |  |  |  |  | 30,489 |  | 9,23 | 38,663 |
| N'port N., \&c.. | 516 |  |  | 515 | 24.483 |  | 1,894 | 26,377 |
| New York.. | 12.196 | 05 | 202 | 15,903 | 218,592 | 57,300 | 281,08: | 687,915 |
| Boston | 5,032 |  |  | 8,822 | 189011 |  | 3, ${ }^{\text {n }}$ | 142,640 |
| Baltimore. | 6.506 |  | 2,570 | 9,878 | 58,58t | 2,17 | 137,1S | 191,847 |
| Phlladelphla.. |  |  |  |  | 7.048 |  |  | 7.048 |
| San Fran., do.. |  |  |  |  | 10,398 |  | 177.387 | 187,72 |
| Tota | 34,09 | 6,841 | B6 | 54,368 | 2,200 52 | 681, | 2,882,87 | 6.845,059 |
| Total, 1898-99. | 18,007 | 7,873 | 13,920 | 31.860 | 3,502.720 | '500,429 | 2.988.151 | 7.271,330 |

In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not New York，whioh are prepared for our special use by Messrs， Lambert \＆Barrows，Produoe Exohange Building．

| Aug． 3 at | ON SEIPBOARD，NOT OLEARED FOR－ |  |  |  |  | Leavinя stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | Prance． | Other Foreign | Ooast－ vise． | Tolal． |  |
| New Orlea | 7，6 | None． | 2.573 | 161 | 10，385 | 3，954 |
| Galveston | 220 | None． | None． | None． | 220 | $4.7+9$ |
| Savannah．．．．．－． | None． | None． | None． | None． | None． | 15，523 |
| Oharlesto | None． | None． | None． |  | None | 2，36\％ |
| Mobile | None． | None． | None． None． | None． | None． | 4.243 1,432 |
| New York | 2，000 | None． | 1.300 | None． | 3，300 | 24，009 |
| Other port | 3，000 | None． | 1，0 J0 | None． | 4，000 | 8，624 |
| Total 18 | 12，871 | None． | 4，873 | 2，461 | 20203 | 94，916 |
| Total 1899. | 8.190 | 88 | 15，124 | 9，800 | 33200 | 334，858 |
| Total 1898. | 7，590 | None． | 21，485 | 1，400 | 30，4．5 | 213，462 |

Speculation in cotton for future delivery has been more active，but it has been at the expense of prices，particularly for the near－by deliveries，which have declined rather sharply．The continued dulness of the demand for actual cotton，an unsatisfactory condition of the cotton goods trade here and in Europe，a material improvement in the crop out－ look the past month，free issuing of notices for the delivery of cotton on August contracts，and the receipt of advices from Texas saying that the indications were that Southwest Texas could deliver 30,000 to 40,000 bales of new crop in New Orleans for delivery on August contracts，should the recent prices be maintained，offset the strong statistical position and has prompted selling by longs to liquidate their accounts．The buying has come almost exclusively from shorts to cover contracts，with the result that prices have steadily sagged；the new－crop deliveries also have been easier；sympathy with the decline in August，the favorable weather conditions in the cotton belt and the im－ proved crop outlook prompting freer selling．To－day the downdard tendency to prices continued．There was further liquidation of August contracte，and these coupled with dis appointing foreign advices and continued favorable weather conditions in the South for the growing crop，prompted gen－ eral selling．The close was at a net loss in prices for the day of 18 points for August and 8＠11 points for other months． Cotton on the spot has been weaker，closing at $95 / 8 \mathrm{c}$ ．for middling uplands．
The rates on and off middling，as established Nov．15，1899， by the Revision Committee，at which grades other than middling may be delivered on contract，are as follows

|  |  |
| :---: | :---: |
|  |  |
| Striot Good Middling．．．．．． $7_{18}$ on |  |
| Good Middiling io．．．．．．．．．．${ }^{5} 18$ on | Strlot Mdduling |
|  |  |
| Low Middling． | Middling Staine |
|  | Strict Low M1d． |

On this basis the official prices for a few of the grades for the past week－July 28 to Aug．3－would be as follows．

| UPLANDS． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | \％ | 95 | 9 | 81516 | 811 |  |
| Low Middling． | ${ }^{958}$ | ${ }^{958}$ | 958 | $9^{99} 16$ | $9^{95}{ }_{18}$ | ${ }_{93} 3_{18}$ |
| Mddilng．${ }^{\text {Good Mli．．}}$ | 101 1038 | $10{ }^{1} 18$ 1088 | 101 1038 | $\frac{10}{100_{18}}$ |  | 958 915 915 |
| Good Mrdilin | ${ }_{1013}^{103_{16}}$ | $109_{8}$ 1013 | 1038 $1013_{16}$ | $\begin{aligned} & 10^{5} 16 \\ & 10^{3} 1 \\ & \hline \end{aligned}$ | $\begin{aligned} & 101_{16} \\ & 101_{2} \end{aligned}$ | ${ }_{\text {a }}^{915} 18$ |
| GULF． | Sat． | Mon | Tues | Wed | Th． | Eri． |
| Good Ordinar | $91_{4}$ 978 978 | $93_{4}$ 978 | 914 97 | $93_{16}$ 91518 |  | ${ }_{818}^{818} 18$ |
|  | $\stackrel{978}{10^{5}, 8}$ | －${ }^{97}$ |  | ${ }^{913} 10$ | ${ }_{10}^{99} 18$ | 9716 978 |
| Good Madilin | 1058 | 1058 | 1058 ${ }^{18}$ | $10{ }^{10}$ |  | ${ }^{10316}$ |
| Mlddling Fair | $111{ }_{1 a}$ | 11110 | 1111R | $11^{16}$ | 1084． | $10{ }^{18}$ 108 |
| BTAINED． | Sat． | 170n | Tnes | Wed | The | Fri． |
| Low Middun | $811_{16}$ | $811_{16}$ | $811_{16}$ | 85 | 838 | 84 |
| Middulag | $\mathrm{y}_{8} 8$ | 958 | ${ }^{95} 8$ | $9^{9}{ }_{18}$ | ${ }^{981} 16$ | $9{ }^{4}{ }^{4} 8$ |
| Dtriot Madalin | $9^{913} 1$ | $9^{913} 16$ | 9：318 | 94 | $9{ }_{9}$ | 938 |
| Good Middling Tinged | $101_{12}$ | $101_{1 a}$ | $101_{14}$ | 10 | 98 | $98_{8}$ |

The quotations for middling upland at New York on Aug． 3 for eaoh of the past 32 years have been as follows，

| 0．．．．0． $95_{8}$ | c． 788 | 1884．．．．0．11 | 1876．．．．． 0.12 |
| :---: | :---: | :---: | :---: |
| 1899．．．．．．．${ }^{318}$ | 1891．．．．．． 8 | 1883．．．．．．10¹8 | 1875．．．．．．1458 |
| $1898 . . . . . .{ }^{61} 1_{1 \mathrm{~B}}$ | 1890．．．．．． $12^{1} 4$ | 1882．．．．．．． 13 | 1874－－－－ 17 |
| 1897．．．．．．． 8 | 1889．．．．．．11516 | 1881．．．．．．．1218 | 1873．．－－．． 2058 |
| 1896．．．．．．． $7^{7} 1_{18}$ | 1888．．－－－－10．516 | 1880．．．．．．－11916 | 1872．－．－－ $211^{1}$ |
| 1895．．．．．．． 718 | 1887．．．．．．． 10 | 1879．．．．．．． 118 | 1871．．．－．－1934 |
| 1894．－．．．．．${ }^{678}$ | 1886．－．．．．．${ }^{99} 16$ | 1878．．．－．．－111518 | 1870．．．．．． 20 |
| 1893．．．．．．${ }^{715} 16$ | 1885．．．．．． $10^{1}{ }^{1}$ | 1877．．．．．．117898989 | 1869．．．．．．． 33 |

Note．－On Oot．1，1874，grades of cotton as qnoted Were ohanged．
Acoording to the new classification Middling was on that day quoted 88．lower than Middling of the old classifloation．

MAREET AND SALES．

|  | Spot MarebtClosed． | $\begin{aligned} & \text { FUTURES } \\ & \text { MAREEET } \\ & \text { CLOEED. } \end{aligned}$ | Sales of spot \＆Contracy． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & E x \text { - } \\ & \text { port. } \end{aligned}$ | Oon－ sump． | Oon－ tract． | Total． |
| Saturdar | Dull． | Quict |  | 523 |  | 523 |
| Tuesdaj． | Qu1et．．．．．．．．．．．： |  | 2，450 | 27 186 | 800 4,000 | 3,523 4,186 |
| Wednesdar | Dull at $1+$ dec． | Q＇rly steady． |  | 186 | 4，000 |  |
| Thursday．． | steady at ${ }^{2} \mathrm{dc}$ ． |  |  | 710 |  | 710 |
| Friday．．．． | Qulet at ${ }^{1} \mathrm{dac}$ ．． | Qulet． | 39 | 1.517 |  | 1，556 |
| Total．．．．． |  |  | 2.489 | 3，209 | 4.800 | 10，498 |

FUTURES，－The highest，lowest and olosing prices of Futures at New York are shown in the following table．

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $\begin{aligned} & \infty \\ & \substack{0 \\ \\ \text { é } \\ 1 \\ \hline} \end{aligned}$ | $\begin{aligned} & \infty \\ & 0.1 \\ & \hat{N}_{0}^{\infty} \\ & 10 \end{aligned}$ |  | $\underset{\sim}{\infty}$ | $\stackrel{\infty}{\underset{\varphi}{\circ}}$ | $\begin{aligned} & \dot{-} \dot{\circ} \\ & 1 \dot{\theta} \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { No } \\ & \text { NN } \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \omega_{0}^{\alpha} \dot{0} \\ & 10 \\ & 10 \end{aligned}$ | $\begin{gathered} \infty \infty \\ \cos _{0} \\ \sigma_{0} \\ \theta \\ \theta \end{gathered}$ | $\begin{aligned} & 00 \\ & \text { NN } \\ & \text { NO } \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty, 0 \\ & \infty \\ & \infty \\ & \infty \\ & 0 \\ & 0 \end{aligned}$ |  |
|  | $\underset{\sim}{\infty} \underset{\sim}{\infty}$ | $\begin{aligned} & \dot{N}, 1 \\ & \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | だ |  | ON | యiల |  | $\begin{aligned} & \infty \infty \\ & \dot{\infty} \dot{\infty} \\ & \text { Si } \end{aligned}$ | 10் | $\begin{aligned} & \text { © } 0 \\ & \text { of } \\ & \text { No } \end{aligned}$ | 8 |
|  | $\begin{aligned} & \infty \\ & \text { N } \\ & \text { l } \end{aligned}$ |  | $\begin{aligned} & \infty \infty \\ & N \\ & N \\ & \text { No } \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty \\ & \dot{0} \mid \\ & i \\ & i \otimes \end{aligned}$ | $\begin{aligned} & \dot{\sim} \dot{\sim} \\ & \infty \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \stackrel{\infty}{\sim} \underset{\sim 1}{\infty} \\ & \underset{1}{\infty} \end{aligned}$ | $\begin{aligned} & \dot{0} \dot{0} \\ & 000 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { WN } \\ & \text { No } \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \infty \\ & \infty, 0 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & 00 \\ & \dot{0} 0 \\ & 0-1 \\ & 10 \end{aligned}$ | $\begin{aligned} & 00 \\ & 80 \\ & 00 \\ & 10 \end{aligned}$ | 发家 |
| 1 | $\begin{aligned} & \infty \\ & \dot{j} \\ & \substack{0} \end{aligned}$ | $\begin{aligned} & \infty \\ & N \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { No } \\ & \end{aligned}$ | N | $\dot{\theta}$ |  |  |  | $\infty$ ${ }_{\omega}^{\circ} \mathrm{C}$ | $\begin{aligned} & 0 \oplus \\ & \dot{1} \text { © } \end{aligned}$ |  | K |
| $\begin{gathered} \infty \\ 0 \\ 0 \\ 1 \\ 1 \end{gathered}$ | $\begin{aligned} & \infty \infty \\ & \text { No } \\ & \dot{\omega} \dot{\omega} \\ & 1 \otimes \end{aligned}$ | $\begin{gathered} \infty \\ \stackrel{\infty}{\dot{\omega}} \mid \\ \mid \theta \end{gathered}$ | $\begin{array}{r} \dot{\circ} \\ +\infty \\ +\infty \end{array}$ | $\stackrel{\infty}{\infty} \underset{\substack{\infty \\ \hline \\ \hline}}{ }$ |  | $\begin{aligned} & \infty \infty \\ & \stackrel{\infty}{\oplus} \stackrel{1}{\omega} \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \infty \infty \\ & \text { No } \\ & \text { NOH } \\ & \text { iovion } \end{aligned}$ | $\infty \infty$ Bi i 1 ie |  | $\begin{aligned} & 11 \\ & 1 \theta \end{aligned}$ |  |
|  | $\begin{aligned} & \infty \infty \\ & \dot{N} \underset{\sim}{0} \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \\ & \text { స్ } \\ & \hline \end{aligned}$ |  | $\underset{\infty}{\infty}$ | $\dot{\sim}$ | 実家 | $1 \dot{y}$ | U்ఱ |  | $8$ |  | － |
| $\stackrel{\infty}{\stackrel{\infty}{\underset{\infty}{2}}}$ | $\begin{aligned} & \infty 0 \\ & \dot{y} 15 \\ & 10 \\ & 10 \end{aligned}$ |  |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 10 \end{aligned}$ | $\begin{aligned} & 80 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { BO } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 60 \\ & 10.0 \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \stackrel{\infty}{\infty} \dot{\infty} \\ & \dot{\infty} \dot{\sim} \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { 心药 } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{gathered} \infty \infty \\ \infty \\ \infty \\ \infty \\ \infty \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{aligned} & 11 \\ & 10 \end{aligned}$ | \％ |
| $\begin{array}{l\|} \infty \\ \stackrel{\infty}{0} \end{array}$ | ジ |  | $\begin{aligned} & \infty \infty \\ & \dot{\omega} 0 \\ & \omega \end{aligned}$ | $\stackrel{\infty}{\dot{\sim}} \underset{\sim}{\infty}$ | $\begin{aligned} & 0 \\ & 0 \dot{\sim} \\ & 0 \end{aligned}$ | 아 | $\stackrel{\infty}{\infty} \underset{\substack{\infty \\ \hline-\infty \\ \hline \\ \hline}}{ }$ | $\begin{aligned} & \infty \infty \\ & \dot{\bullet} \underset{y}{0} \\ & \hline \end{aligned}$ | $y$ | $\infty 0$ $\dot{0}$ |  | 8 |
| $\begin{gathered} \infty \\ \underset{\sim}{-} \end{gathered}$ | $\begin{aligned} & \infty n \\ & \dot{\Delta} \dot{\operatorname{Gin}} \dot{\omega} \\ & 1 \otimes \end{aligned}$ | Nت | $\begin{aligned} & \dot{4} 0 \\ & 000 \\ & 100 \end{aligned}$ | $\begin{gathered} 0 \\ 0.0 \\ 10 \end{gathered}$ | $\begin{aligned} & \infty \infty \\ & \dot{\infty} \dot{\infty} \\ & \text { o. } \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { oí } \\ & 1 \theta 0 \end{aligned}$ | $\begin{aligned} & 00 \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & \dot{\sim} \\ & \text { on } \\ & \text { 10 } \end{aligned}$ | $\stackrel{\leftrightarrow}{1}$ | $\begin{aligned} & \mathbf{j} \dot{0} \\ & 0.0 \\ & 10 \% \end{aligned}$ | $\begin{aligned} & 11 \\ & 10 \end{aligned}$ |  |
| $\underset{\sim}{0}$ | $\stackrel{\infty}{\sim}$ | $\stackrel{\infty}{\stackrel{\infty}{-}}$ | ت |  | $0$ | $10$ | $\begin{aligned} & \text { OL } \\ & \text { OD } \end{aligned}$ | $\begin{aligned} & \text { ON } \\ & 0 N \end{aligned}$ | 倍 |  | 11 | ＋ |
| $\begin{aligned} & \infty \\ & \dot{0} \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\infty} \dot{\infty} \\ & 10 \\ & 10 \end{aligned}$ | $\begin{gathered} \dot{\circ} 1 \\ \dot{\omega} \\ 10 \end{gathered}$ | $\begin{aligned} & \text { io } \\ & \text { NO } \\ & 10 \end{aligned}$ | $\begin{aligned} & \dot{0} \\ & \dot{0} \\ & \dot{0} \\ & 10 \end{aligned}$ | $\begin{aligned} & 17 \\ & 0.0 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 101 \\ & 0.0 \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 100 \\ & 00 \\ & 180 \\ & 18 \end{aligned}$ | $\begin{aligned} & \dot{\omega} \dot{\sim} \\ & 11 \otimes \end{aligned}$ |  | $\begin{aligned} & \text { NO } \\ & \text { NO } \end{aligned}$ | $\begin{aligned} & 11 \\ & 10 \end{aligned}$ |  |
|  |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \dot{心} \dot{\infty} \\ & \hline \end{aligned}$ | OP | $\begin{aligned} & 4 \infty \\ & 0.0 \\ & 000 \end{aligned}$ | $\begin{aligned} & 1 \infty \\ & 0.0 \\ & 0.0 \\ & \hline 10 \end{aligned}$ | $88$ | 毕苂 | $\dot{\omega}_{\dot{\infty}}^{\dot{\infty}}$ | $\infty \infty$ ios | 11 | W\％ |
| $\underset{\sim}{\underset{\theta}{\underset{\theta}{*}}}$ | $\begin{aligned} & 1 \stackrel{\infty}{\infty} \\ & 1 \stackrel{\infty}{\infty} \\ & \hline \end{aligned}$ | $10$ | $\begin{aligned} & 1 \infty \\ & \dot{\infty} \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{\infty}{\dot{\omega}} \\ & 1 \stackrel{\omega}{0} \end{aligned}$ | $\begin{aligned} & 10 . \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 10 \\ & 0.0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 100 \\ & 10 \\ & 10 \end{aligned}$ | $$ | $\begin{aligned} & 1 \stackrel{\infty}{0} \\ & 1 \\ & 10 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 1 \stackrel{0}{0} \\ & 1 \dot{\theta} \end{aligned}$ | \％ |
| $\stackrel{\infty}{\stackrel{\infty}{\oplus} 1}$ | $\begin{aligned} & 1 \\ & 1 \\ & \mathbf{N} \\ & \mathbf{o} \\ & \hline \end{aligned}$ | N | $\begin{array}{r} \infty \\ 0 \\ 0 \\ \hline \end{array}$ | $\begin{array}{r} \infty \\ \stackrel{\infty}{\infty} \\ \hline \end{array}$ | $1 \underset{\sim}{\infty}$ | $\left\lvert\, \begin{gathered} \infty \\ \underset{\sim}{-} \\ \hline \end{gathered}\right.$ | $\begin{array}{\|l\|l\|} \infty \\ \mathbf{\omega} \\ \hline \end{array}$ | $1 \begin{aligned} & \infty \\ & \text { టion } \\ & \hline \end{aligned}$ | $1 \begin{aligned} & \infty \\ & \dot{j} \\ & \hline \end{aligned}$ | $\begin{aligned} & 10 \\ & 0 \\ & \hline \end{aligned}$ | $$ | － |

The Visible supply of Cotton to－night，as made ap by cable and telegraph，is as follows．Continental stocks，as well as those for Great Britain and the afloat，are this week＇s re－ turns，and consequently all European figures are brought down to Tharsday evening．But to make the total the complete figares for to－night（Aug．3），we add the item of exports from the United States，incluaing in it the exports of Friday only．


| at Luserpoo | $\begin{array}{r} 304,000 \\ 10,000 \end{array}$ | $\begin{array}{r} 7,000 \\ 7,000 \end{array}$ | 3，000 | $\begin{aligned} & 0,000 \\ & 6,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total ${ }^{\text {a }}$ | 314，000 | 1，054，000 | 914.000 | 676，000 |
| or at Ha |  | 32，000 | 20，000 | 24，000 |
| Stock at Breme | 116，000 | 226，000 | 220，000 | 107，000 |
| Stock at Am |  | 3，000 | 1，000 | 2，000 |
| Stock at Rotter | 200 | 300 | 200 |  |
| 8tock at Antwer | 3，000 | 4，000 | 8，000 | 00 |
| Stook at Havre | 115，000 | 196，000 | 176，000 | 128，000 |
| stock at M | 3，000 | 6，000 | 4，000 |  |
| Stock at Barcelon | 76，000 | 92，000 | 64，000 | 70，000 |
| Stook at Genoa | 29，000 | 49，000 | 34，000 |  |
| 8took at Triest | 7，000 | 23，000 | 19，000 | 19，000 |
| Total Contine | 372，200 | 633300 | 544，200 | 347，200 |
| Tetal European stocks | 656，200 | 1，687，300 | 1，456，200 | 1073，200 |
| Lndia cotton afloat for Europe | 22，000 |  |  |  |
| Amer．cotton afloat for |  | 115，000 | 73，000 | 16，000 |
| Egypt，Brazll，\＆o．，afft．for | 13，000 | 13，000 | 18，000 | 15，000 |
| Stook in United States ports．． | 115，121 | 368，058 | 243，937 | 92，416 |
| 8tock in U．S．interior towns | 49，473 | 230，613 | 119，857 | 28，640 |
| Onited States exports to－day．． | 16.316 | 4，23 | 3.074 |  | | Stook in U．S．Interior towns．： | $\mathbf{4 9 , 4 7 3}$ | 230,613 | 119,857 | 28,640 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| United states exports to－day．． | $\mathbf{1 6 . 3 1 6}$ | $\mathbf{4 , 2 3 9}$ | $\mathbf{3 , 0 7 4}$ | 841 |

Total visible supply．．．．．．．．$\overline{984,110} \overline{2,457,210} \overline{1,973,068} \overline{1,250097}$ Of the above，totals of American and other descriptions are as follows： American－

| Liver |  |  | 825，000 |  |
| :---: | :---: | :---: | :---: | :---: |
| Cont | 337，000 | 561，000 | 4\＆2，000 | 31 |
| American afloat for Europe．．． | 87，000 | 115，000 | 73.000 |  |
| Onited States stock．．．．．．．．．．．． | 115，121 |  | 243 | 92 |
| United Sta | 49，473 | 230，613 | 119，857 | 28, | United States stook．．．．．．．．．．．．．．．

Onited States Interior stocks． United States exports to－day．

Total Amerloan．
East Indian，Brazil，eic．．．－
Liverpool stook．．．．．．．．．．．．．．．．．．
Oontinental stooks．
Indis afloat for Europe

| Total Fast Indla | 22,000 | 39,000 | 59,000 | 31,000 |
| :--- | ---: | ---: | ---: | ---: | ---: |


Total Fisible sapply．．．．．．． $989.110 \overline{2,457,210} \overline{1,973,088} 1,200,097$ Middling Upland，Liverpool． Midding Upland，New York． Egypt Good Brown，Liverpool
Perav．Rongh Good，Liverpool Perar．Rongh Good，Liverpoo
Trinnevelly Good，Lvermol
$\cdots \quad \begin{array}{ll}545_{16} \% & 3^{2} 2 d .\end{array}$
The imports into Continental ports the past week have been 29,000 bales．
The above figures indicate a decrease in the cotton in sight to－night of $1,468,100$ bales as compared with the ssme late of 1899 ，a loss of 983,958 bales from the corresponding date of 1898 and a decline of 270,987 bsles from 1897.

AT THE InTerior TOWN the movement-that is the recelpts for the week and since September 1, the shipments for the wook and the stocks to-night, and the same items for the corresponding period of $1898-99-\mathrm{is}$ set out in detail below.




The above totals show that the interior stocks have deereased during the week 3,935 bales, and are to-night 181,140 bales less than at same period last year. The receipts at all towns have been 442 bales less than same week last year.
Overland Movement for the Week and Sinoe Sept. 1, We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending Aug. 3 and since Sept. 1 in the last two years are as follows.

| August 3. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since sept. 1. |
| Shipped- |  |  |  |  |
| Via dt. Louls | 2,074 | 855,332 | 1,118 | 940,826 |
| Via Pairo... | 60 | 226,709 | ${ }_{134} 5$ | 407,140 |
| Via Rook Ial |  | 12,8810 | 138 | 20280 |
| Via Lonisville. | 736 | 211,454 | 3,333 | 207,467 |
| Via mincinneti | 25 | 135,554 | 93 | 179,317 |
| Via other routes, | 3,332 | 319,947 | 1,603 | 218,678 |
| Total gross overland........... Deduct shipments- | 6,227 | 1,773,893 | 6, $¢ 0$ | 2,016,915 |
| Overland to N. Y., Boston, do.. | 2,187 | 349,572 | 1,406 | 552.981 |
| Between interior bowns.. | 1,956 | 78,053 | 133 | 50.746 |
| Inland, do., from Sonth | 930 | 97,216 | 1,521 | 103,285 |
| Totalto be dedueted | 5,073 | 524,841 | 3,058 | 707,012 |
| Leaving total netoveriand*.. | 1,154 | 1,249,052 | 3,750 | 1,309,803 |

## Inoluding movement bv rall to Canada.

The foregolng shows that the week's net overland movement this year has been 1,154 bales, against 3,750 bales for the week in 1899, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 50,851 bales.

| In Sight and Spinners' Takings. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Week. | Since Sept. 1. |
| Reoelpts at ports to | 18,692 | 6,532501 | 7.031 | 8,3,2,187 |
|  | 1,154 $\mathbf{3 2 , 0 0 0}$ | 1,249,0 2 | 3,750 | 1.309.903 |
| sonthern consumption to Aug. 3.. | 32,000 | 1,461,000 | 28,000 | 1,258,000 |
| Total markete | 49,846 | 9,242, 353 | 36,781 | 10960090 |
| interior stooks in exoe | 3,935 | 1193,710 | 6,823 | 126,494 |
| Oame into sight during week. Total In sight Aug. 3. |  | 9,048,843 | 29,958 | 11086584 |
| Korth'n spinners tatere to Aug. 3. |  | 2,193,002 | 13.591 | 30,37 |

Docrease anring week

## Less than sept.

In 1898 the week's movement into sight was 32.884 bales; in 1897 reached 9858 bales; in 1896 was 10818 bales, and in 1895 was 9.026 bules. The totals since Sept. 1 in the same years were 10,069 680 bales in 1897-98; 8,389,031 bales in 1896-7; $6,076,211$ bales in 1895-96 and $9,740,177$ bales in $1894-95$.

Quotations for Middling Cotton at Other Markets, Below are closing quotations of middling cotton at Southern and other principal cotton markets for each dap of the week.

| Week ending Aug. 3. | OLOBING QUOTATIONS FOE |  |  | MIDDLING OOTTON ON- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Eri. |
| Galveston... | $9^{38}$ | $9^{93}$ | ${ }^{938}$ | 938 | 938 | 838 |
| New Orleans | 1014 | 1014 | 1014 | $10^{4}$ | $10^{18}$ | 1018 |
| Moblle ...... | 98. | 98 | 93 | 93 | $\cdots$ |  |
| Savannah... | 98 | 934 | 93 | 934 | 93 | 93 |
| Charleston.. | $9^{2}$ | $92_{2}$ | 92 | $9{ }_{3}$ | 919 | 92 |
| Norfolk..... | $10{ }^{-\cdots}$ | 10 | 10 | 10 | 978 | 93 |
| Boston. . ..... | ${ }_{101}{ }_{16}$ | $101_{16}$ | 101;8 | ${ }_{101} 16$ | 10 | 93 |
| Baltimore | $10^{16}$ | 10 | 10. | 10 | 10 | 978 |
| Philadelphia | $10{ }^{5} 16$ | $10^{5} 16$ | $10^{5} \mathrm{i}$ ¢ | $101_{4}$ | 10 | 978 |
| Augusta....- | 978 | 978 | 979 | 978 | 978 | 934*78 |
| Memphis.... | 93 | 98 | 93 | 984 | 9118 |  |
| St. Loais.... | 934 | $9{ }^{9}$ | 93 | ${ }^{93}$ | $9_{9113}$ |  |
| Honston. | 938 | 938 | 938 | 938 | 934 | 818 |
| Oinolnnati.. | 913 | $9^{91}$ | ${ }_{9}^{978}$ | ${ }_{9}^{979}$ | ${ }_{9}^{918} 9$ | 912 978 |
| Loulsville. | 978 | 978 | $9{ }^{7} \mathrm{~g}$ | 978 | 978 | $9^{7} 8$ |

The closing quotations to day (Firiday) at other important Southern markets were as follows.

| Ath | 9 | Columbus, Miss | 938 | Nashville. | 98 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlant | 9 | Eufanla. |  | Natohez | 915 |
| Oharlo | $9{ }^{1} 2$ | Little Rook | 914 | Raleigh | 958 |
| Oolumbus, Ga. | 914 | Montgomer |  | 8hreveport | 958 |

Weather Reports by Telegraph,-Advices to us this evening by telegraph from the South indicate that the weather has been very satisfactory as a ruleduring the week. Rain has fallen in most localities, and our reports, denote that on the whole it has been to the benefit of the plant, which continues to show improvement quite generally. Our correspondent at Columbus, Mississippi, and Memphis state that cotton is steadily improving, and from Vicksburg we are informed that the crop is doing well. Along the Atlantic a better condition is indicated, and Selma advices are to the effect that cotton is fruiting well. Texas reports are quite good.
Galveston, Texas.-Southwest Texas reports the plant in hearty condition, with better tap root than last year and ground has plenty of moisture to withstand several weeks drought. North Texas reports plants small with good tap root and well fruited. Worms have no shade from plant to work in. Rains have been a little excessive at some points. Ruin has fallen on three days during the week, the precipitation reaching two inches and sixteen hundredihs. The ther mometer has averaged 80, the highest being 88 and the lowest 72. July rainfall eighteen inches and twenty-five hundredths.
Abilene, Texas.-We have had rain on four days of the week, to the extent of fifty.two hundredths of an inch. The thermometer has averaged 78, ranging from 64 to 92 . July rainfall two inches and sixty-five hundredths.
Brenham, Texas.-It has rained on three days of the week, the rainfall reaching one inch and fifty-two hundredths, The thermometer has ranged from 70 to 90 , averaging 80 Month's rainfall six inches and sixteen hundredths.
Corpus Christi, Texas, -There has been rain on three days of the week, the precipitation being eiehty hundredths of an inch. Average thermometer 83, highest 90 and lowest ic. July rainfall one inch and ninety hundredths.

Cuero, Iexas, - We have had rain on two days during the week, the precipitation reaching thirty-eight hundredths of an inch. The thermometer has averaged 83 , the highest being 90 and the lowest 76. Month's rainfall five inches and forty-one hundredths.
Temple, Texas.-There has been rain on two days during the week, to the extent of one inch and thirteen hundredths. The thermometer has averaged 78, ranging from 62 to 93 . July rainfall two inches and forty eight hundredths.

Dallas, Texas.-There has been rain on one day of the week, to the extent of one inch and seventy-three hundredths. The thermometer has ranged from 67 to 92 , averaging 80. Month's rainfall six inches and forty-six hundredths.

Henrietta, Texa8. - It has been dry all the week. Average thermometer 80, highest 95, lowest 64. July rainfall two inches and seventeen hundredthe.

Huntsville, Texas. There has been rain on three dass of the week, the rainfall reaching one inch and sixty-eight hundredths. The thermometer has averaged 82, the highest being 92 and the lowest 72. July rainfall five inches and sixty-five hundredths

Lungview, Texas.-We have had rain on three days of the week, to the extent of one inch and twenty-seven hundredths. The thermometer has averaged 83, ranging from 70 to 95 . July rainfall three inches and thirteen hundredths.

Paris, Texas.-We have had rain on one day during the week, the precipitation reaching three hundredins of an 1 nch . The thermometer has ranged from 67 to 95 , avtraging 81

San Antonio, Texas. - We have had showers on two days during the week, the precipitation being twenty-two handredths of an inch. Average thermometer 82, highest 92, lowest 72. July rainfall, three inches and sixteen handredths.

New Orlean8, Louisiana.- We have had rain on one day during the week, the precipitation being seventy-four hun dredths of an inch. The thermometer has averaged $\S 3$,

Shreveport, Louisiana. - It has rained on two days of the week, the rainfall being twenty-two hnadredths of an inch. The thermometer has averaged 81, ranging from 71 to 92.

Columbus, Mississippi.-Taere has been a favorable change in the weather and crops ale improving. We have had rain on three days of the week, the rainfall reaching forty.nne handredths of an inch. The thermometer has ranged from 71 to 92 , averaging 79.

Greenville, Mississippi.-Rain fore part of the. week, but sunshine the latter portion.

Vicksburg, Mississippi.-The weather has been favorable and the crop is doing well. We have had rain on three days dnring the week, the precipitation reaching two inches and eighty-eight hnudredths. The thermometer has averaged 80 , the highest being 92 and the lowest 69.

Little Rock, Arkansas. - We have had rain on two days of the week, the rainfall reaching one inch and fifty-eight handredths. The thermometer has ranged from 68 to 89 , averaging 78.

Helena, Arkansas.-Crops continue to improve. Rainfall for the week one inch and forty-nine handredths, on two days. A verage thermometer 79, bighest 91 and lowest 67 . Month's rainfall three inches and sixty hundredths, on nine days.

## Memphis, Tennessee. - The weather has continued very fa-

 porable during the week and the crop condition is steadily improving. The first open boll was received to-day from C. P. Smith, Bolivar County, Miss., the same planter who furnished the first open boll last year, three days earlier. We have bad rain on two days daring the week, to the extent of eleven hundredths of an inch. The thermometer has aver aged $78 \cdot 9$, the highest being 91 and the lowest 68. Month's rainfall two inches and fiffty-six hundredths.Nashville, Tennessce.-July rainfall two inches and eighty seven hundredths,

Mo'inle, Alabamx.-Crop reports are favorable. There has been rain on five days during the week, the precipitation reaching two inches and twenty-seven handredths. The thermometer has ranged from 72 to 94 , averagin;: $81 \cdot 5$. July rainfall four inches and thirty-threehundredths.

Montgomery, Alabama. - We had rain on four days in the early part of the week, but since the weather has been dry and very hot. Crops continue to improve and are doing nicely. The rainfall reached one inch and forty-three hun dredths. Average thermometer 83, highest 95 and lowest 71 Honth's rainfall four inches and fifty- three handredths.

Selma, Alabama. -The crop shows further improvement, is fruiting well, and we now look for a fair average crop should present conditions continue. We have had rain on three days daring the week, the precipitation being two inches and forty hundredths. The thermometer has averaged 84, the highest being 93 and the lowest 72.

Madison, Florida. - There has been rain on six days of the week, to the extent of two inches and ten hundredtits. The therm ometer has averaged 84, ranging from 72 to 95.

Sal'annah, Georgia. - There has been rain on five days dur ing the week, the precipitation reaching one inch and twelve hundredths. The thermometer has ranged from 70 to 92 averaging 81
Augusta, Qeorgia. - We have had rain on two days of the week, the rainfall reaching twenty-eight hundredths of an inch. Average thermometer 86, highest 93, lowest 70.
Stateburg, South Carolina.-Catton is generally improving. Earliest corn much damaged but late doing better. Tuere has been rain on six days of the past week, the rainfall being one inch and forty-one hundredths. The thermometer has averaged $79 \cdot 9$, ranging from 70 to 92 . Month's rainfall two inches and eighty-seven hundredths.
Greenuood, South Carolina.-July rainfall three inches and eighteen handredths.

Columbia, South Carolina.-The temperature was above the normal and the rainfall below the average daring the month of July, but both were very favorable to crops. Month's rainfall four inches and thirty-five hundredths

Holland, South Carolina.-Cotton has improved wonderfully as a result of the more favorable conditions the past two weeks. Jaly rainfall three inches and forty handredths.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock August 2, 1900, and August 3, 1899.

|  | Aug. 2, '00. | Aug. 3, '99. |
| :---: | :---: | :---: |
| Now Orle | Feet. | Feet. |
| Memphis.................A Above zero of gange. | $5 \cdot 2$ 10.5 | 11.2 |
| NashVille................ Above zero of gauge. | $14 \cdot 6$ | 4.2 |
| Bhreveport..............Above zero of gar ge- | 8.2 | 11.0 |
| Vlozsburg...............A Above zero of ganke. | 15.4 | 200 |

New York Cotton Exchange. - The appointment of a new conmittee, consisting of five members, to further consider th $\Rightarrow$ project to establish a clearing house system for the purpose of clearing future contracts, was decided upon at the regalar monthly meeting of the managers of the Now York Cotton Exchange, held Aagust 2. The petition of members relating to a change in the hour of opening the Exchange was referred to the by-law committee.

New Georgia Cotton.-The first bale of new cotton?raised in Georgia was received at Savannah Saturday, July 28 , from Albany, Ga. The bale weighed 359 pounds. The report of the Cla:sification Committee showed that it found the bale "to be of this season's growth and remarizably dry and weorgia bale reached Savannah on July 28, in 1898 ou Jaly 29 , ia 1897 on Angnst Navannah on July 28 , in 1898 ou 1896 on Jnly 28 and in 1895 on Augast 12.

ALEXANDRIA REOEIPTS AND SHIPMENTS OF COTTON. Chrough arrangements we made with Messrs. Davis, Benaohi \& Co., of Liverpool and Alexandria, we now receive a weekly oable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Eoypt, August 1. | 1899-1800. |  | 1898-1899. |  | 1897-1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*)... <br> This week. <br> Since Sept. 1 <br> 1........... | 6,434,000 |  | 5,581,000 |  | 6,514,000 |  |
|  | This week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } . \end{aligned}$ |
| Exports (bales) - <br> To Liverpool. <br> To Continent $\dagger$ | 2,000 | $\begin{array}{\|} \mathbf{3 9 8 , 0 0 0} \\ \mathbf{4 1 0 , 0 0 0} \end{array}$ | $\begin{aligned} & 3,000 \\ & \mathbf{2 , 0 0 0} \end{aligned}$ | $\left\|\begin{array}{l} 333,000 \\ 371,000 \end{array}\right\|$ | 2.000 <br> 6,000 <br> 8 | $\begin{aligned} & 344.000 \\ & 459,000 \end{aligned}$ |
| Total Earope . | 2,000 | 808,000 | 5,000 | 704,000 | 8,000 | 803,000 |

A oantaris 98 poundi. in 1899-1900, 70,048 bales; in 1898-99, 50,369 bales: in 1897-98, 52,483 bales.
Manohester Market. - Our report received by cable to-night from Manchester states that the market is quiet for yRrms and dull but steady for shirtings. stocks of both yarns and goods are accumulating. We give the prices for to-day below and leave those for previous weeks of this and last jear for comparison.

|  | 1900. |  |  |  |  | 1899. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Dop. Twist. | 1814 lbs. Shirtings, common to finest. |  |  | Oott'n Mid. Uplds | 328 Oop. Troist. | 81. lbs. Shirtings, commor to finest. |  |  | Oott'n Mid. Uplds |
| J'0 29 | $s^{d .} \begin{array}{cc} d . \\ 8_{8}^{7} \end{array}$ |  | $\frac{d}{41_{8}}{ }^{6}$ |  | $5$ | $\frac{d}{} \quad d$ |  | $\mathrm{d}_{3} \mathrm{i}_{2}{ }^{\mathrm{g}}$ | $\begin{aligned} & d . \\ & 11_{2} \end{aligned}$ | $\stackrel{d .}{3^{5} 16}$ |
| July 6 | $3^{18} \quad 087_{8}$ |  | $4{ }^{1} 27$ | 10 | 52732 | $513_{16}{ }^{-611} 18$ |  | $3227$ | $11_{2}$ |  |
| "13 | $83_{16}^{\circ} \bigcirc 5_{16}$ |  | 4197 | 9 | 52932 | $5_{51318}{ }^{-611} 1+$ |  | $3 L_{2} 07$ | 18 | ${ }^{35}{ }_{16}$ |
| - 20 | ${ }^{4} 409$ | 5 | 4197 | 9 | 52732 | $51318-61116$ |  | $3 L_{2} 07$ | $11_{2}$ | ${ }_{3}^{3} 38$ |
| ${ }^{\prime \prime} 27$ | $8{ }^{18} 9$ |  | ${ }_{3}^{4} 07$ | 8 | 53 | ${ }_{513}^{513} \mathbf{1}_{6-611} 16$ |  | 31807 | ${ }_{2}^{12}$ | 338 338 |
| Aug. 3 | $3 \quad 8^{78}$ |  | $3 \bigcirc 7$ |  | $57_{18}$ | $513_{18}-611_{16}$ |  | 47 |  | 338 |

Egyptian Crop.-Mail advices to Mr. Fr. Jac Andres, Boston, of date Alexandria, July 14, are as follows:
Reports from all over the Delta, state that plants are in good oondition and not back ward. It is claimed that if no pogs appear the quality will turn out satisfactory. All provinoes are irrigated for six present is guided by crop news from your side.
nomestio Lixports of Cotton Manofactures.-Wegive below a statement showing the exports of domestic cotton manufactures for June and for the twelve months ended June 30, 1900, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented:

Total value of other manufao Aggregate valne of all ootton goo................................

| Mon | 0. | 12 mos. ending Jne 30 |  |
| :---: | :---: | :---: | :---: |
| 1800. | 1899. | 1899-1800. | 1898-99. |
| 289.172 | 255,030 | 0,049,128 | 8.651404 |
| 1.500 | 1.36 | 36.411 | 24,131 |
| 14.40 t | $45,2 \cdot 3$ | 217.350 | 257,145 |
| 67,147 | 75.099 | 1,013,1\%2 | 1,270.813 |
| 785,970 | 712,818 | 8,849,138 | 17,114.475 |
| 1,114,8 9 | 1,305,44土 | 16,854 \&6 | 13527417 |
| 404, "4 6 | 520,43:- | H,437,558 | 8,3 ¢¢. 834 |
| 240.730 | \% + \% 393 | 1,894,254 | 9.444.898 |
| 129.44, | 1,416.84 | 7.307.148 | 9,001.836 |
| 2,320.95 | 1,134,721 | 5.514,450 | 3.852.531 |
| 1,414,073 | 1,774,842 | 20,120.4 ${ }^{\text {c/ }}$ | 18,714,720 |
| 130.723 | 208, 215 | $1.827 \times 37$ | 2, $\times 35.517$ |
| 310,828 | 794,318 | 5,878 121 | 4,328179 |
| 360.278 | 1,021,320 | 4.878525 | ¢, 3\%5 480 |
| 2.178,455 | 1,701,784 | 2?,116 541 | 31,762,428 |
| 9,927,3i6 | 35,360.2 | 182.023.081 | 221.043.812 |
| 310,232 | 45.257 | 4, 304827 | 5,547.691 |
| 51145 | 82,794 | 312.435 | 578.001 |
| 15,8 30 | 3,902 | 423.468 | 529,479 |
| 311.6:25 | 110,267 | 3,125 590 | 2.427.900 |
| 42.483 | 180,242 | 3, 475 544 | 2,511.628 |
| 73,740 |  | 327,57: | 2, 22,728 |
| 3,197, 493 | 2,975,471 | 36.5-y. $\times 19$ | 30,433,368 |
| -830, 238 | 1, 242,471 | 8,421.108 | 9,848,474 |
| 2,917 |  | 40,698 | 77,577 |
| 24,488,009 | 53,311, 024 | 352,184.988 | 412.004,055 |
| \$1,398,151 | 82,418,034 | \$18,088,934 | \$18,989,897 |
| \$05\%1 | \$.0459 | \$.0513 | \$0480 |
| \$85,460 | 36,573 | \$757.27R | \$450,973 |
| 1,407 |  | 20423 | 9.113 |
| 3x, 8 \% 2 | 12,921 | 360.x3 | 213,816 |
| 13,587 | 10,3vi | $1+4.55{ }^{\circ}$ | 99,774 |
| 19,051 | 187,325 | 2,184.811 | 1,934,9\%3 |
| 17,741 | 32,717 | $42196{ }^{\text {a }}$ | 232896 |
| 33,017 | 38,4×7 | 48-.418 | 401962 |
| 3,812 | 1,210 | 31,65s | 26205 |
| 9.74 B | 19,258 | 1177.\% ${ }^{\text {² }}$ | 112,580 |
| 4.4.6 ${ }^{\text {a }}$ | 5.751 | $3191{ }^{\text {H }}$ | 28.263 |
| ع,291 | 18,415 | 142,435 | 136,238 |
| 420 | 2, 072 | 17.2.5 | 63,484 |
| 2.059 | 2,09- | 42004 | 41.657 |
| 3,248 | 6.116 | 47.671 | 40,748 |
| 5,0.7 | 4,802 | 70,29i | 52.404 |
| 4,538 | 1,721 | 21,634 | 21,812 |
| 1.457 |  | B.215 | 2,386 |
| 44,514 | $\begin{array}{r} 89 \\ 15,47: 3 \end{array}$ | 10.\%24 | 197.780 |
| 6,80 | 19,347 | 998,687 | 524.208 |
| c56 | 9:3 | 10,287 | 1,537 |
| 8.700 | 7.594 | 101,778 | 80.448 |
| 2,124 | 11,667 | 51.481 | 111.448 |
| 111 | 104 | 9 9:2 2 \% | 5,907 |

Nile Floods and The Monsoon Rain-Mr. Hr. Jdc. Andres of Boston in his circular dated Jaly $B l$ roters to the relation between the Nile floods and the monsoon rains of India as follows:

The relution hefween the Nile flonis and the monaonn raine In India has heen Luvertigated by Mr. John Eliot. the meteorolngical reporier of India. He gal hers from statintios and conditions for the last twentyfive yeare lhat. niling mix of these yeara, when rainfallint to indloate normal, the Nile hat also a hieh find. Facts are futicient tost enilrely for their prosnarity on the distribution and amount of rainfall, are similarly affected by general metporologioal oonditiona. It is suggesten that the coincidence is due to the fact that the rainfall of the pariod June to September, or Ootober in Atysaina, the south Arabian bighlands and Norihern India is derived from a oommon source. The when of the refically no rain falls there. The sular action during that month. hr argues. gives rise to mataorologioal chanees which prepare for the advance of the monsoon curreute, hut do not primarily and directly induce the currents. If the ourrents are deflected by local conditions, or if the moutheast trade wlads are weaker than usuai, drought in I, diu and amall rainfall in the Ahrasian Highlands resulto. Last year the ourrente in yuestion wera fefleoled to South Arica. After June the monnoon ourrent practioally collapsed in the Arabian
 was brought up by them from the Indian Ocean.

Government Weekly Cotton Report.-Mr,"JamesןBerry' Chief of the Climate and Crop Division of the U.S. Weather Bureau, made public on Tuesday the following telegraphic reports on the crop in the Southern States for the week end. ing July 80:

Firginia. - Drought broken by the rains; vegetation revived and advan ing rapidiy.
Whioh, CArolina. - Dronght thoroughly broken by copious raing, Wiven, with cluudy weather and moderate temperature, greatly re. gooth Un BoliNa.-Cuplous showers aud farorable tumperature caused material improvement in cotton, which, although small ard late, is growing and fruitiag normally, with some rust, bhedding and premature opening; sea island cotton blinhted.
ing taking. - Crupa generally benefled ny recent rains; cotton bloom. flokida - Frequeut raing unfavorable for cotton, whith has been damaked ly rust; poor bottom oron; picking comenenced on uplands. AlABAMA.-Rainfall exceasive lo some places. not enoush in orhers; cotton frulting more freely; fow full-grown fbolls, nove open; condition atill low.

Missifsirpi. - Conditions have been quite unfavorable; rain cansed further injury to eroye; cotton growing stalky, is small, shedding ana fruiting poorly.
crops; cottun damaged by rain, fruiting glowly and cultivation of gramey.
TexAs. - Showery thronghout weel; cotton generally laid by in good condition, growlog rapidly, frulting well and promisine in many locialities, but some ommplaints of too rank growth and light orop of bolla. Mexioan weevil and boll worm reported in few bections, early ootion maturing.
ARKANSAN. - Rajnfall general: cotton improved and promieos good Yield+x'ept in lowlands, where mulh has been abandoned.
tion and eec- fiood rains througho it Btate greatly revived vegeta. Missouri. -
OKLAHOMA AND INDIAN THOtton dolug well.
orops; cotion and indian TERRITORIEs.-Rains have impreved late cellont condition.

Thes reports on cotton are summarized by the Depart ment as follow.
Over the eastern and western portions of the cotton region there has been a miterial improvement in the cardition of cotton, but in Texas the crop has bean seneredy laid by in soud coudition and is promising in inany localition. While complaiuts of too rank growth, light bolle, weevil and woll worms are repor ted.

Cotton Consumption and Overland Movement to Aug. 1. - Below we present a synopsis of our overlanl movenent receipts, exports, spinners'tabings. \&c.. for the month of July as for the eleven months of the season to Aug. 1, for the years 1947-93, 1898-99 and 1894-190).

|  | 1899-00. | $1898-99$ | 1897-98 |
| :---: | :---: | :---: | :---: |
| Groes overland in July.............bales. | 41,240 | 57.772 | 37,192 |
| Groes overlaud in 11 mont | 1,772,528 | 2,011,854 | 1,82.2,?22 |
| Net overland in July | 18,636 | 32,546 | 19,496 |
| Net overland in 11 mon | 1,248,96 + | 1.306,733 | 1,222,548 |
| Port reoeipte in July | 114,615 | 74.313 | 44,911 |
| Port recoipts in 11 mo | 6,527,28 | 8,387.89 | 8,60 1,795 |
| Exports to July | 137,462 | 196,754 | 92,903 |
| Exports in 11 wo | 3,812,233 | 7.248.575 | 7,426.2 |
| Port stooks on July 31 | 133,494 | 392,366 | 254,073 |
| Northern epinners' takings to Aug. 1 | 2,199,118 | 2,223,610 | 2,173,069 |
| 8onthern epinners' takinge to Aug. 1.... | 1,445,000 | 1,240,0ir | 1,039,000 |
| Overland to Canada for 11 months (included in net overland). | 103,544 | 91,043 | 111,941 |
| Burnt North and South in 11 month8.... | 15,541 | 1.906 | 2,948 |
| 8tock at North'n interior marketa Aug. 1 | 8,096 | 6,800 | 10,776 |
| Came in sight during July. | 20 ;,251 | 167,2i9 | 117,407 |
| Amount of crop in sight Aug. 1 | 9,028,253 | 11085632 | 10940443 |
| Came in sight balance semson............. |  | 169,751 | 240.517 |
| Total crop. |  | 11235383 | 11180960 |
| Average woight of bales | $503 \cdot 28$ | 509.59 | 506.81 |

J
Jute Butts, Bagaina, \&c.-Bagging has been inactive during the week ander review at unchanged quotations, viz: $7^{3} \mathrm{C}$. for $13 / 4 \mathrm{lbs}$. and 8c. for 21 bs ., standard grades. Car. load lots of slandard brands are quoted at 8@81/4c., f. o. b., according to quality. Jute butte still very duil and nominal at $13 / 4 \mathrm{c}$. for paper quality and $23 / 4 \mathrm{c}$. for bagging quality, new crop. From Messrs, Ir4 A. Kip \& Co,'s circular we ascertain that the deliveries of jute butts and rejoctions at New York and Boston daring July were 38,357 bales, against 54,837 bales for the same month last year, and since January let the deliveries have reached 236,258 bales, against $228,795^{\circ}$ bales in 1899. The aggregate stock in the hands of importers and speculators in New York or Boston on July

31 st was 100 bales, against nil at the corresponding date in 1899, and the amount alloat reaches nil, against 23,578 bales last year.
BHIPPING NEWs,-As shown on a previous page, the sxports of cotton from the United States the past week have reached 54,366 bales. The shipments In detail, as made up from mail and telegraphio returns, are as follows:

Tolal bales
New York-To Liverpool. per ateamers Caledonian, 1,705..
Cutio, 1,039....Georgio. 8,f02
To London per st-aner Minnehaha, 880...........................
To Bremen, per ateamer Friedrioh der Grosese, 2,578...
To Antwerp per steamer Britith Empire, 419........
To Copenhagen. per steamer Nli olai II., 105.
To Genoa, per stpamer Vicioria. 201.
 3,770....Aug. 2-Steamers Bernard Hall, 2,3 3 ; Loutsi-

To Rotterdam-aug. 1 -8teaner 8anna. $250^{\circ}$
To Bareelona Jull 27 -Bteaner J. Jover Serra. 2,974
Galv sfiun- To Bremen-July 31-Steamer Borkim, 3,270.
To Rot terdam-July 2s-steamer Peerleas, 500 ............... rant. 515
Boston -To Liverpool-jüy $27-$ steamers sachem. $\quad$ ō7; TurBaLTIM, oRE-To Liverpuol-July 28 -8teamer Rowaniore,


Total. 496

The partioulars of the foregoing shipments, sere... 54,366 our usual form, are as follows.

| Great <br> Brit'n. | French | many. | Oth | 20. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 12,196 | 465 | 2,578 | 524 | 200 |  |  | 15,98 |
| צ,370 | 6,426 |  | 250 | 2,874 |  |  | 18,920 |
| 5i5 |  | 3,270 | 500 |  |  |  | 3,770 |
| 5,922 |  |  |  |  |  |  | 5,92 |
| 6,706 |  | 2,570 |  |  |  |  | 9.27 |

To Japan sinoe Sept. 1 shipments have been 18,076 bales trom New York, 5,050 bales from Baltimore, 43,240 bales from Galveston, 35,359 bales from New Urleans, 9,650 bales from Pensacola, 14,352 bales from Savannah and 172,002 bales riom Pacific Coast. To China, 8,132 bales from New York, \&c.
vorton freights at New York the past week have been ta follows.

|  | Satur. | Mon. | Tuce. | Wedne | 5/1\%\%ร. | 2ris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool.........c. | 25 | 25 | 25 | 25 | 25 | 25 |
| Havre, asked....c. | 30 | 30 | 30 | 30 | 80 | 30 |
| Bremen, Ag.-Sep.c. | $32{ }^{1}$ | 324 | $32{ }^{2}$ | 3213 | 3218 | 321 |
| Hamburg........c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Amsterdam......c. | 33 | 33 | 33 | 33 | 33 | 38 |
| Rotterdam.......c. | 33 | 33 | 33 | 33 | 33 | 83 |
| Reval, V . Br-Hamc. | 40 | 40 | 40 | 40 | 40 | 40 |
| Do v. Hull...c. | --. | -... | -... | -... | .... | -... |
| Do V. St. Pet.c. | 40 | 40 | 40 | 40 | 38 | 38 |
| Genoa.............c. | 31®35 | 31@35 | 31.35 | 31 25 | 31235 | $31 \times 3$ |
| Irleste, asked...c. | 40 | 40 | 40 | 40 | 40 | 40 |
| antwerp.........c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Ghent, v.Antw'p.c. | 3618 | 3612 | 3612 | 3618 | 3818 | 36 |

Ghent, v.Antw'p.
Quotations are cents per 100 lbs . or tractions of a penny per lb.
IIVERPOOL,-By oable from Liverpool we have the follow: ing statement of the week's sales, stocks, \&o, st that port,

|  | July 13. | July 20. | July 27. | Sug. 3. |
| :---: | :---: | :---: | :---: | :---: |
| 3ales of the week.......bales. | 46,000 | 20.000 | 19,000 | 19,000 |
| Of whith exporters took..- | 1,000 | 1,00U | 2,000 | 1,000 |
| Of which speonlators took. dales American. | 33,000 | 17,000 | - | 5,000 |
| Aotual expo | 3,000 | 5,000 | 5,000 | 3,000 |
| Forwarded | 59,000 | 48,000 | 38,000 | 39,000 |
| Cotal stook-Eatimated | 368,000 | 334,000 | 318,000 | 301,000 |
| Of whioh Amerioan-Est'd. | 267,000 | 24,2,000 | 227,000 | 215,000 |
| Cotal import of the wee | 25,000 | 20,000 | * 27,000 | 28,000 |
| Of which American. | 14,000 | 17,000 | 15,000 | 24,000 |
| amount afloat. | 33,000 | 38,000 | 46,000 | 53,000 |
| Of whioh Amerloan. | 24,000 | 29,000 | 40,000 | 47,000 |

Including 3,987 bales American from Japan.
The tone of the Liverpool market for spots and futures each day of the week ending Aug. 3 and the daily olosing prioes of spot ootton, have been as follows.

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Triday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \{: 45 \text { P. } \mathbf{H}, \end{array}\right\}$ | Very little dolug. | Qulet but steady. | Qulet. | Dull and essier. | Very little doing. | Qulet. |
| Udd. Upl'ds. | $523_{32}$ | $5^{2}{ }_{32}$ | $5^{11} 18$ | ${ }^{518} 32$ | ${ }^{515} 53$ | $5{ }^{7} 18$ |
| 3ales......... | 2,000 | 4,000 | 3,000 | 3,000 | 4,000 | 2,000 |
| 3pec. \& exp. | .... | 500 | .... | .... | 200 |  |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | $\begin{aligned} & \text { Quiet at } \\ & 1-6+\text { at } 2-64 \\ & \text { decllne. } \end{aligned}$ | Steady. | $\begin{gathered} \text { Qulet at } \\ 1-6 \pm \text { ef \&-64 } \\ \text { decline. } \end{gathered}$ | Steady. | $\begin{gathered} \text { Rasy at } \\ \left.\begin{array}{c} \text { mitcis } 3.61 \\ \text { declino. } \end{array} \right\rvert\, \end{gathered}$ | Irres. as prifally |
| $\left.\begin{array}{c} \text { sarket, } \\ 4 P . M . \end{array}\right\}$ | Qulet but BLeady | Qalet. | Barely steady. | Qulet. | Barely remdy. | Rasy. |

The prioes of futures at Liverpool for eaoh day are given below. Prices are on the basis of Uplands, Low Midding clause, unless otherwise stated.

The prices are given in pence and 64ths. Thus: 463 means
68-64d.. and 501 means 5 1-64d.


## BREADSTUFFS.

Friday, Aug. 3, 1900.
A dull market has continued to be experienced for wheat flour, with the tendency in buyers' favor, Demand from the local trade has been at a minimum, as with the downward tendency to prices for the grain, jobbers have been more anxione to work off their present holdings than to make additional parchases. The export business also has been dull; consequently to move supplies of importance sellers have found it necessary to name low figares. Rye flur has been quiet, but prices have been fairly whll maintained. The demand for corn meal has dragged, and prices have weakened.
Speculation in wheat for future delivery has been moderately active but the tendency of pricts has been downward. The Earopean advices have been tasier, reflecting favorable and improved crop prospects abroad, and the export business has been lignt. The movement of the winter-wheat crop, while showing a small shrirkage, has nevertheless continued fairly heavy. Advices from the primal markets, however, have reported active buying by millers, with the result that there is no excessive ac umulations in the visible supply. On Wednesday advices were received from Californa reporting disappointivg threshing returns, and this hud temporarily a steadying inflaence. Buyers, however, have not been disposed to be aggressive, with longs as a rule inclined to take advantage of rallies to liquidate their accounts rather than bull the market. Tnursday the feature was the character of the crop news from the Northwest. Advices were received saying that the sield of the apring-wheat crop was turning out in excess of expactations and of desirable quality; this prompted renewed selling, and as the brying was scattered, prices declined rather sharply. Business in the spot market on the seaboard has been limited, as exposters have been ouly very moderate buyers and prices have dtclived. To-day there was a quiet market early, but during the late trading prices advanced on a revival of the export demasd. Thespot market was active; sales for export here and at outports were 800,000 bushels.
dally closime prices of no. 2 red wimter in NEW YORIS.

| Cash wheat f. 0. | $\begin{aligned} & \text { sat. } \\ & 82 \% \end{aligned}$ | $\begin{aligned} & \text { Mon. } \\ & 821_{2} \end{aligned}$ | Tues. 8138 | Wed. 82 | Thurs. 8138 | $\begin{aligned} & \mathrm{Fr} \\ & 813 \text {, } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sept. delivery in ele | $80^{1}$ | $8 \mathrm{SI}_{4}$ | 8018 | 803 | 7978 | $80{ }^{4}$ |
| Oot. dellvery in elev. |  | 808 | 8058 |  |  |  |
| 1eo. delivery in elev. | 8,58 | 8138 | 8158 | 8213 | 8188 | 8248 |
| DAILY CLOSTKG PRTOEA OF NO |  |  |  |  |  |  |
|  | sat. | Mon. | Tues. | Wed. | Thutrs. | Fri |
| Aug. delivery in elev.... | 744 | 744 | 74 | $74{ }^{7} 8$ | $73^{7} 8$ | 7438 |
| Sept, nelivery in olev.... | 754 | $75{ }^{1} 4$ | 75 | 758 | $71^{7} 8$ | $751_{4}$ |
| Oot. delivery in elev...... |  |  |  | $70^{5} 8$ | 756 | $76^{18}$ |

Indian corn futures have received only a limited amount of speculative attention and prices have continued to sag. The principal factor has been the improved outlook for the crop. Weather conditions in the corn belt have continued favorable and predictions of a yield of $2,000,000,000$ bushels from the growing crops have been quite freely made. Speculative holders, owing to the changed crop ontlook, have continued sellers to liquida e their contracts, and there also has been some selling in anticipation of a further ehrinkage of values. The principal sustaining factor is the statistical position. Supplies of the old crop are reported onls very moderate, and it is still some time before the new orop will come on the market or is in fact assured; country acceptances also are reported as light, owing to the reaction in prices, and these factors have had a tendency to hold the selling in check to some extent. To-day the market was quiet and easier. The spot market was fairly active. The sales for export here and at outports were $410,00 \mathrm{~b}$ bushels.
datle clobine priobs or mo. 2 mixed cork ma new yelek.

 Oats for future delivery in the Western market have been moderately active, but at lower prices. The preseure to sell has become more pronounced, as generally favorable crop in dications, tog-ther with free accepiances by the conntry, have prompled liquidation on the part of epeculative holders, and also have iucuced freer alling by bear operators. Tho local spot market has been weaker. Offerings have been faitly
free, and with only a limited demand prices have declined. To-day the market was again easier. The spot mariet was steady; the sales for export were 60,000 bushels.
daily olobima prioes of oats in Nied Yorik.

daili olobing prioes of no. 2 mIXED OATS IN OHIDAGO.
Angust delivery in elev.
$\begin{array}{ll}\text { Mon. } & \text { Thees. } \\ 211_{8} & 2078\end{array}$
en. Ihurs. Fr
208
2114
213 Sent. delivery in elev
Rye has been easier and at the lower prices renewed interest is beginning to be shown by exporters. Barley has continued neglected.

Following are the closing quotations:

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 55 | Pa |  |
|  | 50 - 255 | City mills, patent.. 450 | 4. 70 |
| Extra | $70 \quad 275$ | Ryeflour, saperfine 300 | -370 |
| Extre | 50 | Buokwheat flour. |  |
|  | 90 ${ }^{\text {® }}$ | Oorn meal - |  |
| 8traight | $65 \quad 330$ | Western |  |
|  |  | Brandy wine |  |
| (Wheat flour in saoks sells at prices below those for barrels.) gradis. |  |  |  |
|  |  | Corn, per bush |  |
| Hard Dulnth, No | $8458886{ }^{19}$ | Western mixe |  |
| thera Dul., No. 1 |  | No. 2 mix |  |
| Red winter, No. 2. | $79^{7}$ \% 8 | ern |  |
| N'thern N.Y. No.1. | $80^{1} 88$ | tern |  |
| ats-Mix'd, p. bush. | 254828 | , |  |
|  | $7{ }^{1231}$ |  |  |
| No. 2 mi | - 27 | State an |  |
| No. 2 white....... | 28 | $e y-W$ |  |

Government Weekly Grain Report.-Mr. James Berty, Chief of the Climate and Crop Division of the U. S. Weather Burean, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending July 30 as follows :
Weather.-The drought prevalling at the close of the previons week in the Atlantic coast diatricts has been wholly relieved by local rains, exer pt in Souchern Florida, and the week, as a whole, in the districts east of the Rocky Mountalus has been oue of highly favorable tem-
perature conditions, with generally abundant mulature. On the perature oonditions, with generally abundant mulsture. On the Paciflo co it the oondillons were also generally favorable, although
the easteru purtions of Oregon and Washington experlenced very hlgh the easteru $\mathbf{p}^{\prime \prime}$
COHN. -The corn orop has made splendid, progress durlng the week. All reports fom the stites of the eentral valieve indleate thit it has made rapld griowth and that the errly planted is nearlag maturity over the southern portions of the principal corn States. Some early ourn in the Carolluas and Virginia has been per uanently lujured by droukht. but late corn in these Slates is promising.
Winter Wheat. - Winter-wheat harvest is practically completed, excest where delayed by rains in some distrlcts over the northern portion of the wiut-r. Wheat reglon. Threshing has buen quite generwily delayed in the oe tral valleys as a result of ranne, aud injary to on the Pacitic onast.
Spring Wheat. - spring-wheat harvest ls now general in the northern portion of the Red River villey and is progressing favorably in the soulhern portion of the spring.wheat resinn. The dry, warm weathur has rapluly matured the crop in North Dakotit, where. owlug to short straw, minch had to bs mowed. In Southern Minnesota a larke par of the crop 18 in shock, and in the northgrn portion of the
State the whear heaus are reporied as well tlled. In Soulh Dakota State the whear hoads are reporied as well tilled. In South Dakrota
falr to good yields are indicated in the extreme southeastern connties, the crop being voor to fair elsewhere, but generally of sood quality the crop being poor to fair elsewhere, but generally of gnod quality. which, however, is nearis fiolshed in the mora noriherly sections. Some damage to oats in shock is reported from West Virginia, Indiana and Illnois.
The movement of breadstaffs to market as indicated in the stitements below is prepared by us from the figures colle ted by the New York Produce Exchange. The receipts at Western lake and river ports for the week euding Jaly 28, zud since Aug. 1, for each of the last three years have been:

| usaste at- | Flour. | Wheat. | Corn. | Oars. | Barley. | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Eble. 196 lbs | Bush. 80 lbs | Bugh. 581 lb | Bush. 527 lbs | Bush. 481 bs | Bx.56 lbs. |
| Thioaro. | 132,617 | 721,782 | 1,592,745 | 995,2 ${ }^{\text {4 }}$ | 53,028 | 21,189 |
| 417makee | 69,815 | 110,800 | 215,900 | 103,200 | 31,450 | 3,500 |
| ualuth | 90,000 | 170.868 | 124,835 |  |  | 18.861 |
| Cinneapolin. | 5,000 | 1,067,450 | 69.740 | 131,110 | 7,130 | 2,580 |
| Coledo. | 17,139 | 466,691 | 351,795 | 03.000 | 7,000 | 10,020 |
| 3etrolt | 6.200 | 47,009 | 102,305 | 37,144 |  |  |
| Teveland | 13.658 | 46,858 | 220,884 | 158,403 |  |  |
| 3t. Lonis | 22,835 | 1,172.917 | 388.445 | 2:9.205 | 1,530 | 14.285 |
| -ort | 11,800 | 13,000 | 110,400 | 309,20n | 75 | 4.200 |
| caneas Olty. |  | 1,387.000 | 258,000 | 54.000 |  |  |
| Cot.WK. 1900 | 368,788 | 5,184,214 | 3.470.54, | 2,133,519 | 101.758 | 74,016 |
| same Wk.'99. | 374,885 | 5,048,979 | 5,490,401 | 3,208,952 | 171,933 | 69,568 |
| $3 \mathrm{mme} \mathrm{Wr.98}$. | 214,808 | 3,698.584 | 2,643,922 | 2,191,049 | 35,049 | 131,5\% |
| Wnce Aus. 1. |  |  |  |  |  |  |
| 890-1000 | 21,173,488 | 22),225,505 | 226,769 031 | 165,818,314 | , 319.810 | 0,143,812 |
| 1808-1898 | 15,530,221 | <86 914,85, | <26,588,527 | 178,341,832 | の¢. 674.483 | 10,692.925 |
| 1897-1898 | 11,855.480 | $35.984,135$ | 44,.581,745 | $181.715, n 70$ | 33800 fas | 11.1927709 |

The receipts of Hoar and grain at the seaboard ports for the week ended Jnly 28, 1900, follow :


Total reveipts at ports from Jan, 1 to July 28, compare as follows for four years:

|  |  | $\begin{gathered} 1800 . \\ 12,043,299 \end{gathered}$ |  |  |  |  | $188$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 51.218088 |  |  |  |  |  |
|  |  | 108.127.176 |  |  |  |  |  |
|  |  | 12.50 . 853 |  |  |  |  | $43.815 \mathrm{R65}$ |
|  |  | 7.467855 |  |  |  |  |  |
|  |  | 1,6i4.134 |  |  |  |  |  |
|  |  | 210,903,0 |  |  |  |  | 90.515. |
| The exports from the several seaboard ports for the week ending Jaly 28,1900 , are shown in the annered statement: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Daports from Hew York... |  | Oorn. bush. | Plour. |  | Ryc. bush. | Peas, bush. | Barlow <br> 56,59 |
|  | O | 1.47596 | 48,64737,810 |  | 31,48. |  | $6,598$ |
| onton | 233.770 .1 .150 | 17.142 |  | ¢0,712 |  | 17,249 |  |
| phlladelphl |  |  | 6,588 | 0 |  |  |  |
| altimore | $2: 011$ | $872 . \times 44$ 829.615 8.88. | 89.1 |  |  |  |  |
| Orlea | 77 | 824.635 81.618 | 1.8198.874 | 105 |  |  |  |
| rolk | 72 | $\begin{aligned} & 81.611 \\ & 81.74 \end{aligned}$ |  | B0,000 |  |  | $\cdots .000$ |
|  | 376.490 | $\text { 10n, } 143$ | 10.480 | $\begin{gathered} \text { 18L, } 69 \\ . . . . . . . . ~ \end{gathered}$ | $\text { "̈. } 218$ | 62,32i |  |
| 0n...... 504, 00 |  | , |  |  |  |  | - |
|  |  |  | $239.611$ | $\begin{aligned} & 979.285 \\ & 717,188 \end{aligned}$ | $\begin{array}{rr} 8.439 & 2.914 \end{array}$ |  | $\begin{array}{r} 64.636 \\ 158.252 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
| The destination of these exports for the week and since optember 1, 1899, is as below: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


 The visible supply of grain, comprising the stocks in granary at the principal points of accumalation at lake and seaboard ports, July 28, 1900, was as follows:


## THE DRY GOODS TRADE.

New York, Fhiday, P, M., Angast 3, 1900.
Further progress has been made in the readjustment of prices this week in both cotton and woolen goods. In the former by a wholesale reduction in quotations for wide sheetings, and in the latter by the opening of the American Woclen Company's lines for spring. The majority of cotton goods appears now to have reached a fairly steady basis, and the latest reductions in bleached cottons last week and wide shettings this have brought a somewhat fuller request. The generul demand has not expanded to any material extent and buyers are stil operating conservatively. Reports from outof town pointsiudicate a fair distribution in progress, but still speak of considerable stocks in second hands. Until these are moved a liberal bnsiness at first hands can hardly be expected, but general replenishing requirements should insure a steady demand of at least present proportions in the meantime. The woolen goods situation is in strong contrast with that exicting immediately after last season's opening. Then the demand was very active; now it is quiet in all de scriptions and generally regarded as disappointing.
Woolen goods.-The event of the week has been the openug of the Acuerican Woolen Company's new lines for sprivg. These show the pitce-dyes, clays, serges, etc., from 5 to 10 per cent higher than a year ago, and irregular advances in fulcits op to 10 per cent. Compared with the top prices of the past sexson there is, bowever, a material decline. Tne trade bas not shown any eagerness to place orders on the new baris, aud the business done has been quiet. Where otber lunes have been opened prices show abuut the same
comparisons as above and the same kind of a reception at the hands of the trade. The heavy-weight reorder business has been quiet at irregnlar prices. For overcoatinge and cloakings a quiet demand only is reported in an easy market. Dress goods are in favor of buyers as a rule, with only an indifferent business doing. Flannels and blankets quiet and unchanged.
Domisstio Cotton Goods. -The exports of cotton goods from this port for the week ending Jaly 30 were 3,381 packages, valued at 8159.290 , their destination being to the points specified in the tables below :

| New Yori to July 30. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain.. | 49 | 1,3F0 | 9 | 1,315 |
| Other European............... | 6 | 1,185 | 13 | , 626 |
| Onina.... ....................... | ${ }^{4}$ | 138,450 |  | 159,438 |
| Arabia. | 1,654 | -83,259 |  | 11,646 |
| Afrios | 135 | 2.639 | 1,224 | 10,567 |
| West Indies | 184 | 15,684 | 844 | 19,104 |
| Mexico. | 23 | 1,961 | 53 | 2,702 |
| Oentral 4 merioa | 310 | 7,187 | 57 | 6,581 |
| Sonth Amerioa. | 744 | 26,394 | 504 | 28,386 |
| Other Countries. | 169 | 5,377 | 15 | 5,195 |
| Total. | 3,381 | 231,893 | 3,665 | 265,410 |

The value of the New York exports for the year to date has been $\$ 9,887,775$ in 1900 , against $\$ 9,460,156$ in 1899 .
Wide sheetings have been reduced from 15 to 20 per cent during the week in all lines. Buyers were looking for a decline in these goods, and have since placed more business than before. Bleached cottons have sold to a fair extent on moderate-sized orders. Prices are steady and stocks are generally limited. Cotton finnnels and blankets are dull and unchanged. The heavy brown goods market is irregnlar, and for goods in stock tending downwards the demand rules slow in all weights. Fine brown sheetings also in favor of bayers bat fine grey goods firmer. Denims and ticks are dull and prices favor buyers; other coarse, colored cottons slow, with easy sellers. Kid-finished cambrics inactive. The demand for prints shows some improvement in both staple and fancy lines, with prices steady. Ginghams are quiet and unchanged throughoat. The print cloth market is tirmer, with some business in both regulars and narrow odds in Fall River at full quotations. Regulars, $27 / 3 \mathrm{c}$. Wideodds are firm.
Foreign Dry Goods. - The demand for foreign merchandise continues quist throughout. Dress gaods show some irregularity and in silks fancies are weak. Ribbons dull and unchanged, Linens quiet at steady prices, Burlaps firm with moderate sales.
Importations and Warehonse Withdrawals of Dry Goods Theimportations and warehouse withdrawals of dry goods at this port for the week ending Ang. 2, 1800, and since Jannary 1, 1900, and for the corresponding periods of last year are as follows:


## Stateand City Department.

## TERMS OF SUBSCRIPTION.

The INvestors' Supplement will be furnished without extra charge to every annual subscriber of the Commercial and Financial Chronicle.
The State and City Supplement will also be furnished without extracharge to every subscriber of the CHRONICLE.
The Street Railway Supplement will likewise be farnished without extra charge to every subscriber of the Chronicle.

The Quotation SUPPlement, issued monthly, will also be farnieh-d without extra charge to every subscriber of the Chronicle.
TERMS for the Chronicle with the four Supplements above named are Ten Dollars per year within the United States and Thirteen Dollars in Enrope, which in both cases inclades postage.

Terms of Advertising-(Per Inch Space.)
Transient matter (earhtime) $\$ 420 \mid \underset{\text { Shree Months ( } 13 \text { times).. } \$ 2900}{ }$ Two Monthe 18 times)....... $\$ 2200$ Twelve Months ( 52 times).: 8700

## MUNICIPAL BOND SALES IN JULY.

The municipal bond market during the past month has been rather quiet, the aggregate of the sales being only $\$ 8,023,243$. This total is not only far less than that recorded for the month of June 1900 ( $\$ 19,670$, 126 ), but it is also less than the average for July of the previous eight years, which is $\$ 9,830,559$. The total for July 1899 was $\$ 18,613,958$, but this included bonds amounting to over ten millions issued by the city of $\mathrm{New} \mathrm{Fork.}_{\text {F }}$

The pıincif al sale of the month was that made by the city of Boston on July 24, when $\$ 1,582,0003 \frac{1}{2}$ per cent 30 jear and $\$ 250,0003 \frac{1}{2}$ per cent 40 . year bonds were awarded to Harvey Fisk \& Sons and Termilye \& Co., New York City, on an interest basis of about $3 \cdot 11 \frac{1}{2}$ per cent. A large part of these bonds was originally offered on July 5 as three per cents, but the low rate of interest failed to attract any bidders, necessitating their being re-offered at an increased rate of interest, with the result given above.

The city of Cleveland is experiencing some difficulty in disposing of her bonds at a price deemed satisfactory by the city officials, they rejecting all bids received at the last two offerings. The city had been selling bonds for some time past on an interest basis ranging from 3.08 per cent up, but bids received in response to the last two advertisements were on a basis of over $3 \cdot 30$ per cent. The reasons given for this drop in the price of the bonds of the city of Cleveland is, that with the addition of the new issues Cleveland's bonds would no longer be a legal invest. ment for New York's savings banks-the indebtedness of the city, less its water debt and sinking fund, being thereby increased to more than $\%$ per cent of the valuation for purposes of taxation. While the Ohio statutes also fix Cleveland's debt limit at y per cent of the assessed valuation, deduction is allowed from the total indebtedness, not only of the water debt and sinking fund assets, but also of special street-improvement notes (issued in anticipation of the collection of special taxes), which on July 1 aggregated $\$ 1,359,160$.*

The condition here referred to is not likely to continue for any length of time, as the decennial appraisement of property is about completed, and City Auditor Salen is authority for the statement that from reports

[^1]already in, the indications are that an increase of from 40 to 50 millions in the valuation map be expected, thus placing the city far within the limit of indebtedness.

The number of municipalities placing bonds and the number of separate issues for July 1900 are respectively 165 and 211 , as against 204 and 256 for Tune 1900. In July 1899 the number of municipalities was 202 and the number of issues 238.

In the following table we give the prices which were paid for July loans to the amount of $\$ 7,461,543$, issued by 137 municipalities. The aggregate of sales for which no price has been reported is $\$ 561,700$, and the total bond sales for the month $\$ 8,023,243$. In the case of each loan reference is made to the page of the Chronicle where a full account of sale is given.

| Ma |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Y8..Ada, Minv. (2 issues) |  |  | 9.) |  |
| $250 .$. A dams Co..Ind. (2 188.) | 42 | 1901-1920 | 36,61 | 102.10 |
| 250..Addystod, Uhlo |  | 1920 | 25,00 | $105 \cdot 60$ |
| $250 .$. Addysto |  |  | 25,000 |  |
| 198... Akron, | 5 | 1901-190 | 23.000 | 101 |
| $147 .$. Akron (O.) Soh. Dist.. 4 1910 10 <br> $192 .$. Algonac, Minh......... 4 $1911-1930$ 20, |  |  |  |  |
|  |  |  |  |  |
| 250..Anaiond a(MM1.) Soh.Dist. No. 10........5 1910 |  |  |  |  |
| Athens, | 4 | $1901 \cdot 19$ |  |  |
| 198.. Atlantic | 4 | 1930 | 90, |  |
| 147..Aurora, | 5 | 1910 | 8,0 | 113.75 |
| 147..Rarberton, Ohio........ 5 1901-19 251.. Bellt ville (N. J.) Soh. |  |  |  |  |
| Dist. .. ............ | $4_{3}^{3}$ | 19:0-192 |  |  |
| 147.. Bernallilo Co., N.Mex. |  | $\dagger 192019$ |  |  |
| 1. Blackford Cor | 412 | 190 | 25, |  |
| $\begin{aligned} & \text { Blavingester } \\ & \text { Dist } \end{aligned}$ | 5 | 1902-1 | 5,00 |  |
| 1..Boise (Ida.) Soh. Dist. |  |  |  |  |
| ..Boston, Mä | 319 | 1930 | 1,582,0 | 7 |
| .. Boston, Mas8. (2 18, | $3{ }^{1} 9$ | 1440 | 250 | 108.817 |
| $\begin{array}{lllll}2 \\ 251 . . & \text { Bristol, R.T. } \\ \text { Bronk }\end{array}$ |  |  |  |  |
| 251..Bronki |  | †1910-1920 |  |  |
| 9 .. Buffalo, | $3{ }^{1}$ | 1920 | 125,8 | 106.345 |
| 9.. Buffialo, | $3{ }_{2}$ | 190 | 31.6 |  |
| 199..Buffalo, | $3{ }^{2}$ | 1920 | 15,9 |  |
| 199..Canton, O. 15 | 4 | 1901-191 | 10̇,10 |  |
| 199 . Canton, |  | 1910 | 9,000 |  |
| 2.11..Carbon Co.jW (Iowa) |  |  |  |  |
|  |  |  |  |  |
| $251 .$. Conve ${ }^{\text {Indut, }}$ U | 5 |  |  |  |
| 47..Chillicot | 4 |  | 7,6 | 7 |
| 47..Chillicothe | 5 | 901-1920 |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 199..Commack (N. Y.) Soh. |  |  |  |  |
| 251..Coraopolis, $P$ | 4 | 19:0-193 | 12,0 |  |
| Cor opo | 4 | 1919-1929 |  |  |
|  |  | †1910-19\%0 |  |  |
|  | 6 | 1401-1912 | 12,0 | 112 |
| 97. Daston, Ohio |  | 1901-1.03 | 5,500 |  |
| $97 .$. Dover ( N J.) Sch Diot. | 4 | $\dagger 19$ 0-1915 | 100.00 | 103 |
|  | 4 | 1901-1921 | 21.000 | $104 \cdot 76$ |
| 199..East Orange, N. J..... | 4 | 1940 | 40,0 | 112 |
|  | 5 | 1901-191 | 6,5 |  |
| 148..Eddyv11 | 5 | 1902.19 | 7,000 | 103.825 |
|  |  | 1920 |  | $129 \cdot 375$ |
|  | 4 | 1910-1930 | 23,u0 | $103 \cdot 16$ |
|  | 5 | 1901-1420 | 17,000 | 102941 |
| 97.. Es88x Co, N. J......... |  | 1918 | 500.000 | 116.144 |
| 1!9.. Fall River, Mass....... 199. Full R1ver, Ma\&s...... |  | 1930 | 20,0 | $107 \cdot 046$ |
|  | $3{ }^{2}$ | 191 | 14,000 | 102.593 |
| $2.11 .$. Findlay Ohio | $31_{2}$ | 1901-1910 | 25,500 | 10.12 |
| 199.. Grauby (Mo.)Sch |  | +19 5-1920 | 10,00 |  |
| 47..Grand Rapida, M | 4 | $1901 \cdot 1905$ | 100,000 | $101 \cdot 36$ |
| 199..Great Falls, Mont..... <br> 97. Green Bay, Wla. |  | †1910-19 | 25,0co |  |
|  |  |  | 11,500 | $102 \cdot 90$ |
| 148.. Giefnnort, N. Y. <br> 47..Greensburg, Pa. (2 issues) <br> 47..Greenville, Ohio | 3 | c03-192 | 5,0 |  |
|  |  | 20. |  |  |
|  | 5 | 190 | 10,00 |  |
| 199..Hagerstown, Md | 4 | 1904-190 | 5,00 |  |
| 252.. Hallock, Minn. <br> 348 Holyube, Mass <br> 200.. Home City, Ohio........ <br> 148..Hudroд Co., N. J. <br> 148..Hudson Co., N. J. (2 <br> issues) $\qquad$ | 4 | 192 | 15,0 |  |
|  |  | 1900 | 5u, 0 | $117 \cdot 135$ |
|  |  | 1930 | 2,5170 | 107.386 |
|  | 3 | 1915 |  |  |
|  | $3^{11_{2}}$ | 901-191 | 105, |  |
| 98..Iola, $K \div n$. (2 issues) 252..Iowa City (Iowa) Ind. Sob Dist | 5 | 19.0 | (\%,00 |  |
|  |  | 1905-19 |  |  |
| 252..Iowa City (Iowa) Ind. |  |  |  |  |
|  | 4 |  |  |  |
| 200..Irviugton, Ind........... | 5 | 1910 |  |  |
| 48..Ishpeming(Mioh ) Eoh. <br> Dist. |  |  |  |  |
|  |  | $\begin{aligned} & 906-1 \\ & * 190 \end{aligned}$ | 30000 10,000 |  |
| 200..Jeffersnn Co., Ohio.... <br> 149..Jrnniwy Co Ind | $41_{2}$ | $01-1$ | 13, |  |
| 149..Jolift (III.) High Sch. |  | 1905-191 | ,000 |  |
| 98.. Kirkwood (Mo.) ${ }_{\text {Dist............... }}$ |  |  |  |  |
|  |  | $\dagger 19101920$ | 10000 | 02 |
| 149..Lake Co |  | t1910-1950 | 100,000 |  |
|  | $3{ }^{1}$ |  | 45.000 | 111 |
|  |  | 19041903 | 10.100 |  |
| 149..Leominster, Mass..... | $3{ }^{1}$ | 50s-1910 | 28,500 | 102.422 |
| ..Lincoln, Neb. (2 1ssues) | 4 | 11910-1919 | 176,600 |  |
| 9..Lincoln Co. (Wa |  |  |  |  |
|  |  |  |  |  |



Maturity
$1903-1907$
$1910-1929$
1920
11905-1920
$1901-1920$
$1901-1920$
$1901-1920$
$1925-1 c 26$
19251927
$1947-1948$
1905
$1901-1914$ 1902-1909 $+1910-1920$
1910
1915
1910
1915
1933
190
1910.1919
$1910-1932$
1920
$11910-1920$
$1901-1914$
$1901-1910$
1910
1912
1920
$\dagger 1910-1920$
$+1920-1930$
1915
$1901-1904$
$1901-1920$
1910
1929 1901-1920 $\dagger 1910-915$
$1903-1911$


1915
1910
$1903-1910$
Optional
11910-1820
1920 1920
1920 $+1910-1920$ 19031914
1901.1909 1930
1930 1901-1910 1904-1910

Amount.
$\$ 1,500$ $\$ 1,500$
10,000 108.93
102.255 $60.000 \quad 101 \cdot 062$ 3,400 100 150,000 50,00
28,000 28,000 1U2.44 $4.000 \quad 10^{-.55}$ 4.00
60,00 60,000
20,000
59,0 $\begin{array}{ll}14,000 & 102 \cdot 86\end{array}$ 8,000 100125 $40,000 \quad 101 \cdot 91$ $\begin{array}{cc}1,800 & 102.91 \\ 50.000 & 10+4.419\end{array}$ $\begin{array}{ll}50,000 & 10 \pm .419 \\ 5 \\ 18,000 & 10: 5 \cdot 2.27 \\ 116.57\end{array}$ $\begin{array}{ll}18,010 & 116.57 \\ 10100 & 103.47\end{array}$ 45,010 104••0 $35,000 ~ \$ 1100$
3,600
$100 \cdot 55$

$7,000 \quad 112.27$ $\begin{array}{rr}7,000 & 112.27 \\ 10,300 & 107 \cdot 30\end{array}$ $\begin{array}{ll}10,300 & 108 \cdot 54 \\ 15,000 & 14 \\ 101,000 & 115 \cdot 282\end{array}$ $\begin{array}{rl}101,000 & 115 \cdot 282 \\ 50,000 & 109.077\end{array}$ $\begin{array}{rr}8,000 & 100 \cdot 187 \\ 20,000 & 102.285\end{array}$ 20,000 102.285 $3,000114 \cdot 416$ $\begin{array}{ll}40,500 & 1001 \\ 15.00 & 100\end{array}$ $\begin{array}{ll}15.0 & 0 \\ 12,000 & 100\end{array}$ $\begin{array}{ll}6,000 & 108 \cdot 291 \\ 12,100 & 102 \cdot 26\end{array}$ $\begin{array}{ll}12,100 & 102 \cdot 26\end{array}$ $\begin{array}{ll}10,000 & 105 \\ 40,000 & 104.50\end{array}$ $8,900101$. $8,500 \quad 104.41$ | 8,500 | 104.41 |
| ---: | ---: |
| 15,000 |  |
| 15,000 | 108.11 |
| 103 |  | $\begin{array}{ll}15.000 & 108 \\ 20.000 & 100\end{array}$ 8,010

61,867 $2,000 \quad 100 \cdot 15$ $\begin{array}{rl}207.900 & 100.21 \\ 9.000 & 111389\end{array}$ $12,000{ }^{100}$ $\begin{array}{ll}12,000 & 102 \cdot 66\end{array}$ 54,000 103.55 60,100
4000 $\begin{array}{ll}40,000 & 116 \cdot 666 \\ 27,359 & 100: 34\end{array}$ $2,500 \quad 100$ 20,0 ro $106 \cdot 23$ $\begin{array}{rr}3,500 & 100 \\ 21,000 & 100\end{array}$ 70, (n0 105.05 4,000 104.43 3,100
100104.83
100
$104 \cdot 89$ 7,900
65,000 $\begin{array}{rl}65,000 & 100 \\ 7,500 & 101 \cdot 66\end{array}$ 18,000 10708 $\begin{array}{ll}\mathbf{4 0 , 0 0 0} & 107 \cdot 447 \\ 50,000 & 106\end{array}$ $22,000 \quad 104 \cdot 032$ $\begin{array}{ll}24,100 & 102 \cdot 75 \\ 32,000 & 101 \cdot 25\end{array}$ $\begin{array}{rl}32,000 & 101 \cdot 25 \\ 7,400 & 100\end{array}$ $\begin{array}{ll}7,400 \\ 6.250 & 101\end{array}$ $\begin{array}{cc}10,00 & 104 \cdot 05 \\ 20 \cdots, 0 \cdot 0 & 119 \cdot 25 \\ 250.000 & 109 \cdot 25\end{array}$ $\begin{array}{ll}30,000 & 101.086\end{array}$
$\begin{array}{rr}1,500 & 103 \cdot 66 \\ 31,100 & 101.79\end{array}$ 31,100
30,000
$101 \cdot 79$
2,500
102.20 $\begin{array}{ll}2,500 & 101 \% 0 \\ 1,425 & 103.23 \\ 1,400 & 103\end{array}$ 2,550 103.53

Total (137 municipalities, oovering 183 Ageparate issues)..................................... Aggiegate of sales for which no price has
been reported ( 28 municlpalities, cover ing 28 separate Issues)

## $\$ 7,461,543$

## 561,700

 Total bond sales for July 1900.! $\$ 8,023,243$

* Average of dates of matnrlty. $t$ Suhject to call in and after the earlier jear and mature in the later year. Not including \$2888,000 of temporary loans reported and whioh no not belong in the llat tions.

In the Chronicle of July 7 1900, page 45 , a list of June bond sales amounting to \$19,619,826 will be found. Since the publication of that statement we have received the following additional reports.

## Page. 97. 97. $99 .$. $99 .$. 99. $101 .$.

Total additional salcs for June.

|  |
| :---: |
| Amount, Price. |
| 2,110 |
| 3,200 |
| 30.14 |
| 20,000 |
| 10.031 |
| 12.000 |
| 100.125 |
| 10.000 |
| 3,000 |
| 101 | \$50,300

These additional loans will make the total sales (not including temporary loans) as reported for June 1900 amount to $\$ 19,670,126$.

Boston, Mass.-Bi.l to Limit Debt and Taxation.-The following bill was passed by the State Legislature before its adjournment:

## ORA PTER 399.

AN ACT RELATIVE TO THE LMIT OF THE MUNICIPAL DEIBT AND THE Be it enacted, etc., as follows:
Section 1. Section one of Chapter three hundred and twelve of the Acts of the year eighteen hundred and eighty-five is hereby amended by striking out the frst four lines of said section and inserting in place thereot the words: The taxes assessed on property, exclusive of the stale tax, o lunty tax and sums required by law to be raisfd on accounr of the city debt, shal not exceed in any Jear in the city of Boston ten and one-halr dollars, and in any other city,-so as to read the State tax section ri the taxes assessed on lioperty, exclusive of arcount of the oity debr, shall not exceed in any Jear in the city of Boston ten and one-half dollara, and in auy other city twelve dollars, on every one thousand dollars of the average of the asaessors' valuations of the taxable property thereln for the precedins threa years, the valuation for each year being first reruced by the amount of all abstements allowed thereon previous to the thirty-first day or Decemher in the yr ar precedine said assessment, and any order or appropriation SECTON 2 Chepter one hundred and geventy oight thu year elghteen hundred and eishty-fire and Chanter two hundred and eighty one of the Acts of the Fear eighteen hundred and eighty-seven are hereby repealed. Section 3. T
June 26, zgoo.]

It will be seen that the above Act repeals Cbapter 178 , Laws of 1885, and Chapter 281, Laws of 188\%. The two Acts thas repealed are related laws, Cbspter 281 of the Laws of 1887 merely amending Chapter 178, Laws of 1885, in one particular. This last statute, however, was an important one. It was a special Act, placing the limit of indebtedness of the city of Buston at 2\% of the assessor's valuation for the preceding five years. As the law now passed contains no reference to the debt limitation, it becomes important to know whether the city of Boston is any looger subject to any limitation. We are advised that the effect of the repeal is to bring the city of Boston under the provisions of Section 2, Chapter 312, Laws of 1885, which places the debt limitation at $21 / 2 \%$ of the average assessors' valuations of the taxable property for the precfding three years, the valnations for each year being first reduced by abatements. Reference is made to this chapter in our State and CITY Supplement for April, 1900, on page 16.
Chicago, H1.-Bond Election Illegal.-Press dispatches state that Judge Taley on Aug. 2, 1900, grante dan injunotion restraining the issaance of $\$ 2,500,000$ bonds voted at the election held April 3, 1900. While a majority of the votes cast on the bond question was in favor of the is ue, the proposition did not receive a majority of all the votes cast at the election, and on this ground the injunction was granted. See CHRONicLe July 14.1900.

Detroit, Miun.-Bond Issue Temporarily Enjoined.-A temporarg injunction has been granted in a suit urought to prevent the issuance of the $\$ 15,0005 \% 15$-year gold electriclight bonds advertised for sale on July 21.
North Carolina.-Constitutional Amendment Voted Upon. - At the election held August 2 the citizens of this Siate voted upon an amendment to the State Constitution regulating the qualifications of a voter in the State of North Carolina. Accurding to newspaper reporis, the amendment carried by a large majority,
Wallace County, Kan. - Notice to the Holders of Finnding Bonds. - The holders of funding bonds of this coanty issaed some eight or ten years ago are requested to correspond with Messrs. Kelly, Foote \& Co., Topeka, Kan. Interest on these bonds, it is stated, has been in default for some fire jears.

## Bond Proposals and Negotiations thil

 week have been as follows:Adams Connty, Ind.-Bond Sale.-On Jaly 27 the $\$ 36,611$ 41/2\% gravel-road bonds were awarded to the Oid Adams Connty Bank of Decatur at 102.10. Following are the bids
 lamprecht Bros. CO.Clevo.... 79445 W.J. Hayer
Denison, Prous. Ciliere..

Securities mature part each six months for twenty For further deacription of bonds see Chronicle July 14, p. 96. Addyston, Ohio.-Bond Sale.-On Jaly 14 the $\$ 25,000$ 4s 20 -year sidewalk and $\$ 25,0004 \% 30$-year street-improvement bonds (one half of each issue to be delivered immediately) were awarded to W. R. Todd \& Co., Cincinnati, at $105 \cdot 6$ and 107, respectively. At these prices the bonds will not $3 \cdot 601 / 2 \%$ and $3.617 \%$ interest. Following are the bids:
W. R. Todd \& Co.. CIncinnatl.
easongood \& Maycr. Cincinnati
Feder. Hokman Co. Cincmat
W. Hayes s sons. Clereland.
P. S. Brisgy \& Cu., Cincmmat
H. Kleybolte \& Co., Cincinnati

Neve ik 0

For descifution of bonds see CHPON
Anaconda School 1listrict No. 10, Deer lodge County Mont.-Bond sale.-On July 28 the $\$ 17,0005 \% 10$-20-year (optional) reiunding honds were awarded to N. W. Harris \& Co., Chicago, at $105 \cdot 36$-an interest basis of abont $4 \cdot 334 \%$ if
bonds are called at their optional date and $4.588 \%$ if they are allowed to run their full time. Following are the bids:


Apple Kiver (III.) School District.-Bond Sale.-This district has sild an issue of $\$ 1,5005 \% 2-4$-year (serial) school bonds to the Bank of Apple River. Securitits are in denomination of $\$ 500$, dated July 2, 1900. Interest will be payable nnually.
Appleton, Swift County, Minn.-Bond Offering.- Proposals will be received until 8 P. M., August 18, by Edward Londe, Village Recorder, for $\$ 9,00041 / 2 \%$ bonds. Sfcurities were authoriz-d at the election held July 20, 1900. They are in denomination of $\$ 1,000$, dated Sept. 1, 1900. Interest will be payable anvually on Sept. 1 and the priucipal will mature $\$ 1,000$ yearly on M-y 1 from 1902 to 1910 , inclusive.

Atlanta Township, Rice County, Kan.-Bond Sule.-L. A. Bigger of Harchinzon, Kan., has become the purchaser of $\$ 18,000$ bonas of this township.
Atlantic City, N. J.-Bond Offering - Proposals will be received until 12 m., Augnst 27, by A. M Heston, City Comp troller, for $\$ 200,0004 \% 30$ year gold coupon water bonds.
Beaver, Wis.-Bond Election Proposed. - The question of issuing bonds to tbe amount of $\$ 77,120$ to refund others now outstancing and $\$ 26,000$ bonds to take up the floating debt will probably be submitted to a vote of the people at the November election.
Brlleville (N. J.) School District.-Bond Sale.-On July 27 tht $\$ 35004 \frac{1}{2 \%}$ gold improvement bonds were awarded to Walter Santon \& Co., New York, at 101:50. Following are the bids
 - Bid. It In stated was not accompanied by a certitied check aud theroforo Securalis will mature $\$ 1.000$ in each of the years 1920 , 1921 and 1922 and $\$ 500$ in 1923.
Benton and Inverness Townships, Cheboygan County, Mich.-Bona Sale.-On Jaly 20 the $\$ 8,010$ 2.9.year (serial) bonds of these townships were awarded to Devitt, Tremble \& Co., Chicago, which firm bid on a $5 \%$ bond. For description of bonds see Chronicle July 21, p. 147.
Birmingham, Ala.-Bond Offering.-Proposals will be received until 12 M., August 11, by W. M. Drennen, Mayor, for the $\$ 269,00030$-year bonds mentioned in the Chronicle last week on page 198. Securities are in denomination of $\$ 1,000$, dated July 2, 1900 . Bidders are requested to bid on $5 \%$ bonds, for which a preminm must be offered, or else to name the lowest rate of interest at which they will take the bonds at par.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Blarkford County, Ind.-Bond Sale.-On Jaly $10 \$ 25,01538$ $41 / 2 \%$ Harricon and Washington Township road bonds a ere awarded to the Citızens' State Bank of Hartford City at 100.34 . Securities are in denominations of $\$ 21$ and $\$ 52042$, dat-d May 15, 1900. Interest will be pavab.e stmi aunually
at Winslow, Lanier \& Co., New York City. Principal will at Winslow, Lanier \& Co., New York City. Principal w
maiure $\$ 64142$ each six months, leginning May 15, jy01. maiare $\$ 84142$ each six months, leginning May 15,1901 Bond Sale - On July 18 the $\$ 5,0006 \%$ gold bonds were award ed to the Capital State Bank of Boise at $160 \cdot 80$ and blank bonds. Following are the bids :


## And blank bonds.

after two years.
Brisiol, R. I. - Rond Sale.-On July 31 the $\$ 55,00031 / 2 \% 30$. year centr und $\$ 75,0$ ( $031 / 2 \% 310$ - year refunding gcld bunds were awarded to W. J. Hayes \& Sons, Boston, at 105'265-an interest basis of about $3 \cdot 225 \%$. Following are the bids


For descliption of bonds see Cbronicle July 21, p. 147.
Broohiıgs (N. D.) School District.-Bona Sale, -On July 27 the $\$ 11.5005 \% 1020$-year (optional) bouds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 105.57-an interest basis of soont $4.309 \%$ if bonds are redeemed at their optional date and 4.5728 il allowed to run their full time. Fullowing are the bids:



And blank honds.
Fur uesciplion of bonds see Chronicle July 14, p. 96
Butler (Pa.) School District.-Bond Offering.-Proposals will be recelved until Augast 15 for $\$ 10,00031 / 2 \%$ bonds, Se-
curities are in denominalion of $\$ 1,000$, dated Augast 1,1900 . Interest will be payable semi annually and the principal wili mature as follows: $\$ 8,000$ A ugust 1, 1910; $\$ 13,000$ August 1, 1920, and \$ 9,000 Augast 1, 1929 .

Carbon Cuunty, Wyo.-Bond Sale.-On Jnly 23 \$14,400 41/2\% refunding bonds were awarded to E. H. Rollins \& Sons, Denver, at $101 \cdot 146$. Followirg are the bids:
R. H. Runine \& Jons, Denver. $\$ 14.566$ rol

Bauds are dated Augast 1, 1900.

Cass County, Ind.-Bond Offering.-Proposals will be received nntil 11 A. M., August 6, by J. G Powell, County anditor. for $\$ 1954^{\prime \prime \prime} 41 / 2 \%$ gravel road bonds as foll
832.000 Jackson Township bonds, in den' mioations of 85013 and 830

28520 Cuinton Tuwnship bonds, in denousinations of 7500 and 8168
Bonds will be dattd Aug. 6, 1900. Interest will be payable May 15 and November 15 at the office of the Cuanty Treasurer. Principal will mature one-fortieth of each issue pach six month from May 15, 1901, to Nov. 15, 1920, inclusive. Each bid must be accompanied by a certified check for $3 \%$ of the par value of the bonds, made payable to the Board of Commiseioners of Cass County. Each bidder must also file an affidavit that he has not entered into any collusion or agreement with any person or persons in reference to sach bidding. Proposals are to be made on blank forms, which may be obtained from the County Auditor.
The above offering takes the place of the sale advertised on July 24. which was withdrawn.
Celina, Ohin.-Bids Rejected.-All bids received July 18 for the $\$ 25,1003 \%$ light-plant bonds were rejected, the bighest being that of P. S. Briggs \& Co., Cincinnati, who offered to take the bonds at par lers $\$ 3,(00$ discount.

Chaves County (P. O. Roswell), N. Mex.-Bond Offering -Proposals will be received antil 1 P. M., A agust 29, by F. P. Gayle, Probate Clerk, for $\$ 5,0006 \% 1020$-year (rptional) bonds. Interest on these bonds will be payable st mi annually. These bonds to the amount of $\$ 4,000$ were offered for sale on Jnly 21, but the sale was postponed to the date given above and the amount increased to $\$ 5,000$.

Cinclanati (1)hio) Schuol District.-Bcnds Authorized. The Board of Education has decided to issue $\$ 50$, cou $3 \%$ school bonds.
Colnmbia, Boone County, Mo.-Bond Offering.-Proposals will be received until 1 P. M. Angust 7, by the City Council-John S. Bicknell, Clerk-for $\$ 18,5004 \% 515$ year (optional) sewer bonds. Thirty four bonds are in denomination of $\$ 00$ and fifteen of $\$ 100$ each. all dated Ang. 1, 1900. In terest will be payable semi-annually at the office of the City Treasurer. A certified check for $\$ 500$ will be required with each bid.

Conneat, Ohio.-Bond Sale.-On July 13 the $\$ 39,5005$ street-improvement bonds were a warded to W. J. Hayes \& Sons, Cleveland, at 10931 . For description of bonds see Chronicle June 30, p. 1303
Coraopulis, Pa.- Bond Sale.-On July 23 the $\$ 13,000$ 4\% funding and $\$ 6,0004 \%$ sewer bonds were awarded to The Lamprecht Bros. Co., Cleveland, at 105.057. For tull descrip tion of bonds see Chronicle July 14, p. 97.

Coshocton, Ohio.-Bond Sale.-On July 20 the $\$ 25,50041 / 2 \%$ 1-15-year (serial) street-paving bonds were awarded to a local bank. For description of bonds see Chronicle Jaly 14, p. 97 Cuyahoga Falls. Ohio.-Bond Offering. - Proposals will be received until 12 m ., August 15, by C. A. Wridner, Village Clerk, for $\$ 5,0005 \%$ water-works bonds. Securities are in denomination of $\$ 1,000$, dated April 1, 1900. Interest will be payable semi-annually at the Society for Savings Bank, Cleve land. Principal will mature one bond each six munths from A pril 1, 1910 , to April 1, 1912, inclusive. Accraed interest must be paid hy the purchaser of the bonds.

Dausille. N. Y.-Bond Sale.-The $\$ 1,000$ 1-4-year street improvement bonds offered for rale on July 23 have been awarded to W. J. Hayes \& Sons, Cleveland, and \$9,000 5-22 y ear (serial) water bonds to Geo. C. White Jr., of New York City. For description of bonds see Chroniche July 21, p. 148.

Edwards County, Kan.-Bond Sale.-Bonds to the amount of $\$ 15.000$ have been purchased by L. A. Bigger of Hatchinson, Kan.
Elliott, Pa.-Bond Sale.-On July 13 this borough sold an isene of $\$ 23,0104 \%$ street-improvement bonds to W. R. Wil liams \& Co., Pittsharg, at 103•16. Secarities are in denomi nation of $\$ 1,000$, dated Jnne 1. 1900. Interest will be payable emi annually at the West End Savings Bank, Pittsburg. Principal will mature $\$ 3,000$ on June 1, 1910, and $\$ 5,000$ on June 1 of each of the years 1915, 1920, 1925 and 1930.
Elyria, Ohio.-Bond Offering. - Proposals will be received until 12 M ., Angust 28, for the $\$ 30 \mathrm{n}, 000$ water bonds voted at the election June 16. W. H. Park is City Clerk

Ferry County, Wash.-Bond Ottering.-Pruposals will be received until 10 A. M, August 11, by ihe Board of County Commitsioners, for $\$ 60,00010$-year funding bonds. Securi ties are in denomination of $\$ 1.000$ and the interest will be payable cemi-annually at the State fiscal agency in New York Citr. S. I. Spiggle is Connty Anditor.
Findlay, Nhio. - Bond Sale.-On July 26 the $825,50031 / 2$ street improvement bonds were awarded to Denison, Prior \& Co., Cleveland, at 100 12. For full description of bonds see Chronicle July 14, p. 97.
Fluyd Connty, (ia.-Bond Election.-An election will be held in the fall to vote on the question of iscuing $\$ 50,000$ bonds to take up outstanding warrants issued $\epsilon$ light years ago in building the court house and improvements added thereto since that time. The law requires that in order to authorize the bonds the votes in favor must be equal in amount to twothirds of the vote cast at the last general election.
Grcene, Iowa.-Bonds Voted.-This place has voted in avor of issuing bonds for the construction of water works.
Grerne, County, Ohio.-Bund Offering - Proporala will be received antil 1 P. M., Augast 8, by the County Auditor, for $\$ 10,0005 \%$ bonds. Securities are in denomination of $\$ 500$,
dated August 20, 1900. Interest will be payable semi anna ally at the office of the County Treasurer. Principal will mature $\$ 2,500$ each six months from Sept. 20,1902 , to March 20, 1904, inclusive.

Greenfleld, Ohio.-Band Sale.-On August 1 the $\$ 25.000$ 4\% sewer and street-improvement bonds were awarded to Feder, Holzman \& Co., Cincinnati, at 100.55-an interest basis of about $3.97 \%$. Following are the bids
Feder. Holzman \& Co. Cin... \$25,138 $00 \mid$ Highland Co. B'k, Greenfield. $\$ 25,05000$


For description of bonds see Chronicke, July 21. p. 148.
Grove Township, Reno Connty, Kan.-Bond Sale.-Bonds of this township to the amount of $\$ 15,000$ have been taken by L. A. Bigger of Hatchinson, Kan.

Hallock, Kittson Connty, Minn.-Bond Sale.-On Jaly 23 the $\$ 15,00041 / 2 \% 20$ year water bonds were awarded to Stoddard, Nye \& Co., Minneapolis, at par. Securities are in denomination of $\$ 1,000$ and the interest will be payable semiannually.

Hartford (Conn.), Southwest School District.-Description of Bonds.-We are advised that the $\$ 10,000$ school-honse bonds mentioned in the Chronicle Jaly 7 will bear $4 \%$ interest, payable in gold on March 1 and September 1 at the Connecticut Trust \& Safe Deposit Co. of Hartford. Securities will be issued in denomination of $\$ 500$, dated Sept. 1, 1900. Principal will mature in 25 years, subject to call after 10 years. The date for the sale of these bonds has not yet been fixed.

Highland (Kansas) School District.-Bond Offering.Proposals will be received antil Aug. 20 by the Board of Education for $\$ 4,005 \%$ gold school-honse bonds. Securities will be in denomination of $\$ 500$, dated Aug. 21. 1900. Interest will be payable at Highland. Principal will matare $\$ 500$ yearly from 1901 to 1908, inclusive.

Hillsboro, Texas.-Bonds Defeated.-At the election held July 24 to vote on the question of issuing $\$ 6,000$ electric-light-plant bonde, the proposition was defeated by four votes.

Homestead, Pa.-Bond Election.-On September 18 the citizens of this place will vote on the question of issuing $\$ 20,000$ street improvement bonds.

Homestead (Pa.) School District.-Bond Election.-An election will be held September 18 to vote on the question of issuing $\$ 20,000$ bonds for school purposes.

Ilion, N. Y.-Bond Offering.-Proposals will be received antil 2 P. M., Angust 15, by C. S. Jepson, Village Treasurer, for $\$ 30,0004 \%$ electric-light bonds. Securities are in denomination of $\$ 1,000$, dated Aug. 1, 1900. Interest will be payable semi-annually at the Iion National Bank. Principal will mature $\$ 1,000$ yearly on Aug. 1 from 1901 to 1930, inclusive. A certified check or bank draft for $10 \%$ of the amount bid will be required with each proposal. Accrued interest must be paid by the purchaser. These bonds were anthorized at the election held March 6 by a vote of nearly four to one.

Iowa City (Iowa) Independent School District.-Bond Sale.-The \$65,000 5-10-year (optional) school bonds mentioned in the Chronicle July 7 have been awarded to Devitt, Tremble \& Co., Chicago, at 10138 for $4 \%$ bonds. The same firm has also purchased $\$ 16,000$ 4\% refunding bonds at $100 \cdot 75$, they to furnish blank bonds free of charge in both cases.
Irion County, Texas.-Bonds Approved.-The AttorneyGeneral has approved the $\$ 20.500$ court-house bonds mentioned in the Chronicle June 23.

Irwin, Pa.-Bonds Voted.-At the election held Angust 1 the proposition to issue $\$ 30,000$ sewer and street improvement bonds carried by a vote of 268 to 60 .
Jamestown, R. I.-Loan Authorized.-The Town Treasurer has been authorized to borrow $\$ 10,000$ for two months.

King County (P. O. Seattle, Wash.) School District No. 1.-Bond Offering.-Proposals will be received until 2 p . M., Aug. 20, by Charles F. Whittlesey, County Treasurer, for $\$ 200,000$ bonds. Securities will be issued in denomina tions of not less than $\$ 100$ nor more than $\$ 1,000$, at option of purchaser. They will be dated $\$ 50,000$ Nov. 1,$1900 ; \$ 50,000$ Feb. 1, 1901; $\$ 50,000$ July 1, 1901, and $\$ 50,000$ Nov. 1, 1901. Interest, at a rate not exceeding $41 / 2 \%$, will be payable semiannually at the office os the County Treasurer. Principal will mature twenty years from date of issue. A deposit of 1 per cent of the par value of the bonds bid for will be required with each bid.

The official notice of this bond offering will be found among the advertisements elscwhere in this Department.

Lakeview, Ore.-Bond Sale.-On July 19 the $\$ 10,000$ 6\% $1020-y \in a r$ (optional) gold water and electric-light bonds were awarded to the Bank of Lakeview. For description of bonds see Chronicle April 21, p. $80 \%$.

Lawrence County, Ohio.-Bond Sale.-On July 26 the $\$ 10,0004 \%$ turnpike bonds were awarded to the First National Bank of ironton at 103.90-an interest basis of about $31 / 4 \%$. Following are the bids


Secuities mature $\$ 1,000$ each six monłhs, beginning March 1, 1304. For further description of bonds see Chronicle Jaly 21, p. 149.

Lee County, Iowa.-Bid Reiected.- Only one bid was received on July 18 for the $\$ 550,00031 / 2 \%$ refunding bonds of this county and this bid was rejected by the Board of Supervisors. A full description of these bonds as given in the Chronicle June 2, p. 1113.

Lesterville, S. Dak.-Bond Offering.-Proposals will be received antil 1 P, m., September 1, by J. J. Wagaer, Town Clerk, for $\$ 2,0006 \%$ bonds. Securities are in denomination of $\$ 500$, dated September 1, 1900; interest payable annnally on Augast 31 at Lesterville State Bank. Principal will mature Augast 31, 1905.
Lima, Ohio.-Bids Rejected.-Following are the bids received July 30 for the $\$ 32,0 \cup 031 / 2 \%$ East Market Street paving bonds:
$\left.\begin{aligned} & \text { Atlas Nat. Bank, Cinein...... } 832,08500 \\ & \text { First Nat. Bank, Lima....... }{ }^{3}, 00000\end{aligned}\right|^{\text {Clty Nat, Bank, Lima......... } \$ 32,00000}$ First Nat. Bans, Lima.
We are advised that the bids received for the work of paving were rejected and that the same action was therefore taken on the above bids for the bonds. The bonds will be re-advertised
Lnckland School District, Hamilton County, Ohio.Bond Offering.-Proposals will be received until 12 M , August 27. by J. Blackwood, Clerk of the Board of Education, for $\$ 10,00041 / 2 \%$ bonds. Securities are issaed under authority of sections 3991, 3992 and 3993, Revised Statutes of Ohio. They are in denomination of $\$ 100$, dated Ost. 1, 1900. Interest will be payable semi-annually at the First National B nk of Lockland. Principal will mature $\$ 1,000$ yearly on October 1 from 1901 to 1910, inclusive. Bidders are required to bid unconditionally and mast satisfy themselves as to the legality of the bonds before bidding. Proposals must be accompanied by a certified check fur $\$ 1,000$, drawn in favor of the Board of Education on some bank in Cincinnati or in Lockland.
Lorain, Ohio.-Bond Oftering.-Proposals will be received until 12 M., August 20, by J. J. Mahony, City Clerk, for $\$ 9,0004 \%$ sewer bonds. Securities are in denomination of $\$ 500$, dated August 1, 1900. Interest will be payable March 15 and September 15 at the Chase Nai ional Bank, New York City, and the principal will mature $\$ 2,000$ each six months from March 15, 1901, to March 15, 1905, inclusive. Authority for the issuance of these bonds will be found in sections 2704 2705, 2706 and 2708 , Revised Statutes of Ohio. A deposit of $\$ 500$ in either money or a certified check on some bank in Lorain must accompany proposals. Bids must be made on blank forms furnished by the City Clerk.
Meade County, S. Dak.-Bond Sale.-An issue of $\$ 7,000$ bonds has been purchased by the Permanent School Fund of South Dakota.
Nelson, British Columbia.-Debenture Offering.-Propo sals will be received until 12 m., September 15, by John Houston, Mayor, for the following debentures:

815,0 0 for extending the water-works system.
15,, 000 tor extending the electric light system
20, 100 for extending the eewer system.
20.001 for street improvements.
0,000 for a road-mukiug plant.

Securities are dated Oct. 1, 1900, and run for twenty years. Interest will be at the rate of $4 \%$, payable semi-annually at the Bank of Montreal, Nelson, B. C. The assessed valuation of Nelson is reported $\$ 2,665,000$ and the population is estimated at 6,0C0.
Nevada (Mo.) School District.-Bond Sale -This district has sold to Mason, Lewis \& Co., Chicago, an issue of $\$ 17,500$ 4\% refunding bouds. Securities are in denomination of $\$ 500$, dated July. 1, 1900. Interest will be payable semi-annually at the Hanover National Bayk, New York City. Principal will mature July 1, 1920.

New Bedford, Mass.-Bond Offering.-It is stated that proposals will be received until 7:30 P. M. August 6, by the City Treasurer, for $\$ 200,00031 / 2 \% 20$-year school and $\$ 18,00031 / 25$ 30 year water bonds.

New Haven, Fayette Connty, Pa.-Bond Offering.-Proposals will be received antil August 6, 1900, by the Town Council, for $\$ 5,000$ bonds. Securities are in denomination of $\$ 500$. Interest will be payable semi annually and the principal will matare $\$ 500$ yearly on July 1 from 1902 to 1911 , inclusive. The total indebtedness of the borough is $\$ 7,05137$ and the valuation of taxable property is $\$ 151,866$.

Newman Grove (Neb.) School District.-Bond Sale.-On July 23 the $\$ 1,8005 \%$ 10-year gold school bonds were awarded to the First National Bank of Fremont at 102 91. The only other bids received was one from Chas. S. Kidder \& Co. Chicago, at par and one of 102 made by the First National Bank of Barnesville, Ohio.

New Rochelle, N. Y.-Bond Offering.-Proposale will be received until 8 P M., Aug. 7, by Andrew J. Selz, City Clerk, for the following secarities:
$\$ 34,7789433$ ge sewer bonds, in denomination of $\$ 1,000$, except oue bond which

5n,000 003


21,389 4000

All the above securities are dated Aug. 1, 1900. Interest will be payable semi-annually. A ceititied check for $\$ 1,000$ must accompany proposals for each of the above iseues.

New Whutcom ( Washi.) Schuol IDistrlet.-Bonds Voted. School bonds to the amount of $\$ 30,000$ were anthorized at the election held July 23.

Norfulk, 「a.-Bord Offering.-Psoposuls will be received antil 12 m., Aug. 10, 1900; by H. S. Herman, City Treasurer, for $\$ 270,0004 \% 30$-pear conpon bonds issued for the following parposes:
$\$ 20,000$ for school, pr noses in Brambiet on Ward.
20,000 to refuna bonds maturiug Sept. 1,1900 .
The refundiu $g$ bouds will be in denomination of $\$ 1,000$ and the street and school bonds $\$ 500$ each, all dated Sept. 1,1900. Interest will be payable semi annually in Norfolk. A ceriified check for 1 per cent of the par value of the bonds bid for, payable to H. S. Herman, City Treasurer, must accompany prop-sals. Upon notification of award the successful bidder will be required to make a further deposit of $4 \%$ of the par value of the bonds, and upon these deposits the city will allow $4 \%$ interest until the delivery of the bonds.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Norway (Mich.) School District.-Bond Sale.-This district bas sold an issue of $\$ 70006 \% 1 \cdot 14$-year (serial) bonds to W. J. Hayes \& Sons, Cleveland, at 112.27. Securities are in denomination of $\$ 500$, dated March 1,1900. Interest will be payable semi-annually.
O'Fallon (111.) School District.-Bonds Voted.-At an election beld Joly 28 the issuance of $\$ 10,0005 \%$ school-house bonds was autburized. Securities will mature $\$ 1,000$ in five years and $\$ 3,000$ in ten, fifteen and twenty years.
Oklahoma City, Okla-Bonds Voted.-At the election held July 24 ihe proposilions to issne $\$ 100,000$ water, $\$ 30,000$ city-building and $\$ 20,000$ sewer bonds were favorably voted apon.

Ottawa Connty, Kan.-Bond Sale.-L. A. Bigger, Hutchinson, has purchased an issue of $\$ 76,000$ bonds of this county. Pelham (N. Y.) Union Free School District No. 1.-biord Offering. - Prcpneals will be rectived until 7:30 P. M., Aug. 7, by the Board of Education, for $\$ 6,000$ registered school-house improvement bonds, Securities were authorized at an election beld Jnly 10; they are in denomination of $\$ 1,000$, dated Angust 1, 1900. Interest (to be named by bidder, not to ex-
ceed 4q) will be parable February 1 and August 1 at the District Treasnrer's (ffice or orher converient place to be designated by the purchaser. Accrued interest from August 1 to be added to the price offered. Principal will matare on Augurt 1 as follows: $\$ 1,000$ in $1901, \$ 2,000$ in 1902 and $\$ 3.000$ in 1903. Proposals must be accompanied by cash or certified check for $\$ 500$, payable to the District Treasurer. The school district comprises the whole town of Pelbam and the cfficial circular states that it has no bonded indebtedness at present. The assessed valuation is $\$ 2,067,407$. S, Gregoor is District Clerk.

Pemiscot County. Mo.-Bond Sale.-On July 28 the $\$ 8.000$ 1020 year (optional) jail bonds were awarded to Troworidge \& Niver Co., Chicago, at 100.187 for $4 \%$ bonds. Following are the bids:

Securitits are dated July 1, 1900, and the interest will be payable semi-annually.
Pittsfleld, Mass.-Bond Offering.-Proposals will be received until 3 P. m., Angust 10, by E. H. Kennedy, City Treasurer, for $\$ 118,0003 \frac{1}{2} \%$ gold school bonds. Securities are issued nader authority of Chapter 163, Laws of 1900. They are in denomination of $\$ 1,000$, dated Augnet 15, 1900 . Interest will be payable semi-annually at the National Bank of Redemption, Boston. Principal will mature $\$ 1,000$ on Angust 15, 1801, and $\$ 6,000$ yearly on Angust 1 from 1902 to 1920, jnclusive.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Port Huron, Mich.-Bond Sale.-On July $20 \$ 6,000$ 4\% bnilding bonds were awarded to Farson, L+ach \& Co., Chicago, at 104:91-an interest basis of about $3.48 ः \%$. Following are the bids :

> NEW LOANS.
> \$300,000
> City of Galveston, Tex., SEWERAGE BONDS.

Galveston, Tex., July 14, 1900.
The City of Galveston offers for sale Three Hundred Thousand ( $\$ 300.001$ ) Dollars 5 per cent twentycorty sewerage bonds of the denomination of $\$ 1,000$ each, dated A ugust 1,1899. Interest coupons are made payable semi annually in New Yoik or Galveston at option of holder. These bonds have been approved by the Attorney-General and registered by the Comptroller of the State of Texas. A suit was broupht to enjoin their sale and delivery and to bave them canceled, and the Supreme Court of the state of Texas has receutly and finally derided the case, sustaining the ralıdity of the bonds. This renders them very desirable, as tbeir legality cannot uow be questioned. Sealed proposals for the purchase of the above bonds for casn will be opened bytbe May or and Committee on Finauce and Revenue of the City of Galveston at noon on Wednesday, August 10, 1900. Each bid must be accompanter by a certifled check for $\$ 5,000$ as a guaranty of good faith, 10 be returned if the bid is not accopted, and the arie must be fully closed up and the entire amount pald within not more than 15 days after the acceptance of the bid. The right is reserved to reject anjy al a all bide. Proposuls should be en orsed: "Bids for Sewerace Bonds." and addressed THEO. K. THOMP

City Auditor
Galveston, Texas.

## $\$ 18,500$ <br> MILTON, PENN school district school bonds.

The President and Secretary of the Board of School Directors of the Borough of Militon, Pennan Invite gealer proposnls for EIGHTEDN THOUSAND FIVE HUNDRED DOLLARS of School District Coupon Bonds bearing $4 \%$ interest, payable eemtannally. Purchaser to pay State tax. Denomination 8500. Suoject to call at the option of the Board of School Directors. \$1,000 matures January 1st, 1902, and $\$ 1,110$ on January 1 st of eacb year fol. owlag. The right is reserved to reject any or ail proposais. Proposais will be received unt1l $7 \mathrm{P} . \mathrm{Dl}^{2}$ August 15th, 1y0u. A certifled check payable to the President fur $5 \%$ of the amount bld formust accompany all proposais.
Attest
WILIIAM C. DICKERMAN,
B. BUDD CANNON, Becretary. Prosident

NEW LOANS.
\$ンzO,000
City of Norfolk, Va.
30.PEAR 4\% COUPON BONDS,

OF $\$ 1,000$ AND $\$ 500$ EACH. \$270,000 Due SEPTEMBER 1st, 1930. Interest Payable March 1 st and Sept. 1st.
SEALED PROPOSALS will be received at the office of the CITY TRFASURER of Norfolk, Va. until 12 o'clock M., FRIDAY, AUGUST 10th, 1900 for $\$ 270,000$ FOUR ( $4 \%$ ) per cent semi-annual Thirty (30) year Coupon Bonds, issued for the following purposes:
For the purchase of property to be used for Ward.
school purposes in Brambletun
 For the purpose of redeemirg Bonds mätur-
ing Sept. 1st, $1900 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~$ Total $\qquad$ Bids may be for the whole or......... \$270,00 Bonds, and must state price and accrued interest. Brands issued in denominations of $\$ 500$ for $\$: 0,000$ and $\$ 1,000$ for $\$ 200,000$, and all dated September 1st, 1900 .
Bonds and interest payable in Norfolk.
All bonds to be fesued as conpon bonds, but purchasers to have privilege of baving aame registered. Bidders to enclose check for 1 per cent of par value of amount bid for. Immediately upon notiflcation of allotment a further deposit of four per cent of par value of amount allotted aball be made.
Four (4) per cent interest will be allowed successful bidders on the flve (5) per cent paid in, from time of recelpt of the four (4) per cent nntil bonds are ready to bedelivered.
The remainder of the purchase money to be paid immediately after purchasers are notifled that bonds are ready for delivery.
Checks to be drawn on some State or National Bank, certifled and made pavable to order of H. S. Herman, City Treasurer of the City of Norfolk, Vo The right is resreved to reject any or all bids.

NATHANIEL BEAMAN,
Chairman Finance Committee Common Councii. CHARLES H. CONSOLVO.
Cbairman Finance Committee Select Conncil.
Teste:-
H. S. HERMAN, City 'Treasurer.

## CLINTON GILBERT,

2 Wall street, New York.
bank and trust co. stocis. INVESTMENT SECURITIES.

## NEW LOANS. \$200,000

## King County, Washington, school bonds.

Notice is hereby given that School District No. 1. in the City of Seattle, Kiom County, State of Washington, offers for sale coupon bonds of said district to the amount of two hundred thousand ( 5200,000 ) dollars, said bonds to be of the denomination of no less than one hundred dollars each nor more than one thousand dollars each, at the option of the purcbaser, and to be payable twenty years after date at the office of the Treasurer of King County, State of Wasbington, or at the office of the fiscai agency of the State of Washtngton in the City of New York, n the State of New Yorm, at the option of the purchaser, the interest to be paid semi-annually, and evidenced by coupons payable at the satd Treasurer's office or at said flscal agency at the option of toe purchaser.
Sealed bids for the purchase of said bonds will be received by the County Treasurer of King County, State of Washington, up to ' o'clock P. M. on Mon- $^{\prime}$ day. Aucust 20th, 1900, at the office of the said Connty Treasurer, in the City of Seattle, State of Connty Treasurer, in the City of Seattle, State of Washington, at which t
ered as required by law.

## ered as required by law.

Bidders must speciry fat price for bonds with aocrued interest from September 1, 1400 . Delivery will be made by Board of Directors in sums of \$50,000 as follows: $\$ 50,000$ November 1, 1900, $\$ 50,000$ February 1, 1901 ; $\$ 50,000 \mathrm{July} 1,1901$, and $\$ 50,000$ November 1, 1901.
All persons bidding for said bonda except the State of Washington are required to deposit with the said County Treasurer one (1) per cent of the par value of the bonds when depositing with said Treasurer their bids.
No commisslon will be allowed on the eale of sald bonds. The directors reserve the right to reject any and all bils.
Dated at Seattle, Washington, July 17th, 1900,
CGARLES F. WHITTLESEY.
As Treasarer of King County, Washington.

## E. H. ROLLINS \& SONS, BANKERS.

## Bonds for

Permanent Investment
19 Milk street, BOSTON.
Denver. San Francisco.



A bid of $\$ 6,200$ was received from Rudolph Kleybolte \& Co., Cincinnati, after the bids had been opened.
Securities are dated July 1, 1900, and will mature July 1, 1910. Interest will be payable semi-annually at the Hanover National Bank, Now York City.

Putnam, Conn.-Bond Sale.-This city has sold at private sale to Dinison, Prior \& Co., Boston, an issue of $\$ 10,00031 / 2 \%$ street-improvement bonds at 105. Securities mature July 1, 1929.

Rockford, Ill.-Temporary Loan.-This city has borrowed omporarily the sum of $\$ 38,000$ from local parties.
Salt 1ake City, Utah.-Bonds Authorized.-The Council has passed an ordinance authorizing the issuance of the \$250,000 water bonds voted at the election held July 16 . Securities will be in denominations of $\$ 500$ and $\$ 1,000$, dated August 20, 1900. Interest will be at a rate not exceeding 4\%, payable emi-annualls. Principal will mature Angust 20, 1820.
Sarat ga Springs, N. Y.-Bond Offering,-The Board of Sower and Water Commissioners, H. F. Thomas, Clerk, will sell át public auction at 11 A. M., August 15 , an isene of $\$ 25,-$ $0004 \%$ water aud sewer extension bonds. Securities are issued under authorily of Chapter 721, Laws of 1900. They are in denomination of $\$ 500$. Interest will be payable March 1 and S. ptember 1 at the Citizens' National Bank, Saratoga Springs. Prinipal will mature s5, 00 vearly on September 1 from Principal will mature $\$ 5,00$ Fearly on September 1 from 1902 to 1906, inclusive. Eich bidder will be required to make a deposit in cash of $2 \%$ of the amount of the bid.
Sisseton, S Dak.-Bond Sale.-On July 27 the $\$ 15,000$ 6\% wattr bonds were awarded to Jefferson \& Kasson, St. Paul, at 16.11 and blank bonds free of charge to the town. Following are the bids:
Jefferson \& Kasson. St Paul ${ }^{\bullet} \$ 15.46850 \mid$ Kane \& Co... Minneapolis....*815.450 00


* Accrued interest, and blank bonds free of charge to the town.

Securitite mature $\$ 8,(00$ on August 1, 1910, and $\$ 7.000$ August 1, 1915. For further description of bonds see Chronicle July 21, p. 150.

Staples, Minn.-Bond Sale.-On July 21 the 89,00020 year bonds were awarded to Kane \& Co., Minneapolis, at 101•389 for 41 '\% bonds. Fol'owing are the bids:
 Commerclal kank (for $6 \%$ bouds) $\begin{aligned} & 9,100\end{aligned}$ bondsi....................... 8,000

For description of bonds see Chronicle July 14, p. 99.
Summit. N. J.-Bonds Voted.-At the election hrld July 31, $\$ 130$, (00 sewer and $\$ 10,000$ fire department bonds were authorized by a vote of 183 fnr to 33 against.

Topeka, Kan.-Bords duthorizex.-The City Council has authorized the issuance of $\$ 31,482965 \%$ paving bonds.
Union Township, Rice County, Kan.-Bond Sale. -Bonds to the amount of $\$ 18,000$ have been sold to L. A. Bigger, Hutchinson, Kan.
Valdonta, Aa. - Bond Offering.-Pronosals will be received until 12 m ., Aug. 15 , by C. R. Ashley, Mayor, for the $\$ 25,000$ $5 \%$ 3l-year gold sanitary sewerage bonds, voted at the election held June 18. Securities are in denomination of $\$ 500$. Interest will be payable Jan. 1 and Jaly 1.

Wakefield, Mass.-Bonds Authorized.-At a special town meeting beld Julv 30 it, was voted to issue $\$ 25 \mathrm{~V}, 000$ sewer, $\$ 15,000$ school and $\$ 15000$ fire station bonds.
Waltham, Mass.-Bond Sale.-On Jaly 30 Blodget, Merritt \& Co., Boston, were awarded $\$ 70,00031 / 2 \%$ school bonds maturing July 1, 1920; $\$ 4,00031 / 2 \%$ drainage bonds maturing July 1, 1918; $\$ 3,00031 / 2 \%$ drainaye bonds maturlng July 1 , 1920 , and $\$ 10.00031 / 2 \%$ water bonds maturing April 1, 1920, at $105 \cdot 05,104 \cdot 83,104 \cdot 83$ and $104 \cdot 89$, respectively. Following are the bids:

Biodket, M erritte\& Co., Boston.
Parkinsnn \& Burr, Boston.....
N. Wiabrouk\& Co., Boston......

E H. Rollins \& \&ous. Bosion
R. L. Day \& Co., Boston...
W.J. Hayes \& Sons. Boston

Blake Brus. d Co.. Bosson

| \$70,000 | \$4,000 | \$9,000 |
| :---: | :---: | :---: |
| School | Drainoge | Drainioe |
| Bmis. | Brmis. | $B$ nd. |
| 105.03 | 104.83 | $304 \cdot 9$ |
| 104.83 | 10.88 | 10488 |
| 1'4:835 | 1.4. 35 | $101 \cdot 736$ |
| $104 \cdot 80$ | 104•80 | 1.480 |
| 114.7867 | 10t•6.67 | 10: -687 |
| 104.597 | $104 \cdot 327$ | 103 $\because 97$ |
| 104.58 | 104:398 | 10156 |
| $104 \cdot 515$ | 104.645 | 104:30 |
| $104 * 63$ | 104.63 | 104: 8 |
| 109.14 | 114.18 | $104 \cdot 08$ |
| 103.78 | 103\% | 1しさ79 |


The scbool bonds are dated Jaly 1, 1900, as are $\$ 3,000$ of the drainage bonds; the $\$ 4,000$ drainage bonds due in 1918 are dated July 1, 1899. The water bonds are dated April 1,

## NEW LOANS.

## \$118,000

City of Pittsfield, Mass., 31/3\% SCHOOL BONDS.
PRINOIPAI. AND INTEREST PAYABLE IN GOLD.
ohnce of the City Treasuler, Pittsfikld, Mass., July 27, 1900. l'ursnant to order ort the City Conncil, approved y the Mayor July 11, 1900, and under authority granted by Chauter 183 of the Acts of the General Court of Massachusetts for the year 1800 , the under signed, Tressurer of the Clty of Pittsfield, will re ceive nntil Friday, August 10, 1900, at 3 P. M. sealed proposals for the whole or any part of One hundred and eighteen $\$ 1,010$ Coupon Bonds.
Sald bonds will be dated August 15, 1860, to be payable as follows: $\$ 4.100$ on the 15 th day of Angust, 1901, and $\$ 8,000$ on the 15th day of August in each year therealter, to and including the 15 th day of August, 1920, to bear interest at the rate of 31 per cent per anaum, payable semi•annually on the lith days of February and Augnst. Principal and interest payable in gold coin of the present standard of reight and fineness at the National Bant of Re demption in Boston, Mass.
If deeired, Registered bonds may be issued in sums of $\$ 1,000$ or $\$ 8,10.1$ each, at the optlon of the holder The riyht is reserved to reject any or all bids.
Further information may be obtained of the underslgned, to whom proposals should be addressed, indoreed, "Propusals for School Bonds."

Ff. H. KENNEDY, Clty Tressurer.

## $\$ 269,000$

City of Birmingham,Ala. BONDS.

The Chty of Birminghara, Alb., will recelve sealed bids for $\$ 289,00$ of $b$ inds of said City, In denomitustions of 81,0 each, dated July 2, 1900, and running 30 years, principal and interest payable in gold.
lids to te wlaced in the hauds of the undersigned by 12 o'cluck aron on August 11tb, 1900, at which time the same will be opened and acted on. Bldders are requested to make offers for bonds bearing 5 per cent interest, in which ovent a premium must be affered; or the biddera must name the lowest rate of interest ' e will take cin a par valuation of the bonds. The right to reject all blds is expressly reserved. Adare:s blds to the undersigned aud for further information write to the undersigned.
W. M. IDRENNEN, Mryor

Jaly 31,190 e.
Birmingham, Ala.

## INVESTMENTS.

## Government and

Municipal Bonds BOUGHT AND SOLD.
APPRAIEEMEHNTS MADH OR QUOTATIONE FURNISHED FOR THE PURCHASE, BALFI OE EXCEANGE OF ABOVE SECURITIES.

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N. W. HARRIS \& CO., BANKERS,
31 Nagsat St. (Bank of Commeree Bids.)
Investment Securities FOR
sAVINGS banks and Trust funds 5\% BONDS A SPECLALTY.
EDW. C. JONES \& CO., NEW YORK. - - 1 NASBAD STREHT. PHILA. - . - - 112 SO. FOURTH BT.

ADAMS \& COMPANY, bankers,

DEALERS IN
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Members of Boston Stockyexchange.
No. 7 Congress and 31 State Streets,
BOSTON.
MASON, LEWIS \& CO., BANKERS
CHICAGO, BOSTON. Monadnook Bullding. 60 Dovonehiro $B$

## MUNICIPAL

ROLRPOAD BONDS.

## Cholco Inemes.

8treet Railway and Gas Companies hist on applioatiun.

INVESTMENTS.
DENISON, PRIOR \& CO.
DEALERS IP
High Grade Bonds. SEND FOR LISTS.

8 Exchange Place, Boston.
121 Euclid Avenue, Cloveland.

WE UPFER
450,000
Thirty-Yeari4 Per Cent Funding Bonds of
PORTSMOUTH, VA.
Legal opinion and price farnished. ROSENBERGER \& LIVERHORE,
Specirlisen in gouthers and Weatern Bonds,
31 Nassau Street, Now York.

## TROWBRIDGE

\& NIVER CO. MUNICIPAL BONDS,

## Flrst National Bank Bldg., CHICAGO.

MUNICIPAL BONDS.
John Nuveen \& Co., INVESTMENT BANKERS,

## Ist National Bank Building, Chicaso.

 Correspondence solloteo.Reference, First National Bank, Onteago.
1800. Interest will be payable semi-annually at the Boston Safe Depneit \& Trust Co., Boston, They are all in denomiration of $\$ 1,000$.

Wapakuneta, Ohio.-Bond Offering.-Proposals will be received until 12 m ., August 13, by Joseph Myers, Village Clerk, for the following bonds :
814.60048 A Arlaize 8 rreet improvement bonds. In denomination of 8730 .
20,200 . 48 West Auglaize Street improvement bonds. in denomluation of 81,310 .

The above securities are issued under anthority of sections 2263, 2864 and 2705 , Revised Statutes of Ohio. They are dated Aug. 1, 1900 Interest will be payable semi-annually at the effice of the Village Treasurer. Principal of each issue will mature one bond each six months from Feb. 1, 1901, to Aog. 1, 1910, inclnsive. Separate bids must be made for each issue, and each must be accompanied by cash to to the amonnt of $\$ 1,000$. Each bid mast be nnconditional, the bidder having satisfied himself as to the legality of the bonds kefore bidding. Accrued interest must be paid by the successful bidder.

Watertown, Mass.-Bond Offering.-Proposals will be reeeived until 3 P. M., August 9, by Chas. W. Stone, Town Treasurer, for $\$ 2,00031 / 2 \%$ conpon notes. Securities are dated July 1, 1910 , and will mature July 1, 1910. Interest will be payable semi annually.

Waynesburg, Pa.-Bids,-Following are the bids received July 14 for the $\$ 18.0004 \%$ bonds of this borough :

 As Etated last week, bonds were awarded to Farson, Leach \& Co., New York. at 107.08.
Waynesville, Ohio.-Bond Offering.-Proposals will be received until Ang. 18 for the $\$ 22,000$ water and $\$ 8.000$ electriclight plant bonds, mentioned in the Chronicle July 21. Securities are in denomination of $\$ 500$, dated July 18, 19.0 . Interest will be payable March 1 and Sept. 1 at the WaynesFille Narional Bank, Principal will mature in 1925, subject to call after 1905.
Winniprg (Man.) School District.-Debenture Sale.-On July 20 the $\$ 6,0,004 \% 50$ year debentures, bearing date Ang. 1, 1900, were awarded to Jose, Parker \& Co., Boston, at 101.10. Following are the bids:

It will be noticed that the firms bidding for the above securities are all United States honses, the firm of E. H. Gay \& Co. of Boston, New York and Philadelphia having recently opened a branch in Montreal.

Winoua, Minn.-Certificate Sale.-This city on July 5, 1900, sold to local investurs $\$ 7,4004 \%$ certificates of indebtedness. These certificates are part of an issue of $\$ 20,000$ in anticipation of special assessments made for the coustruction of Sewer System No. 2 in Sewer District No. 2. The remaining $\$ 12.610$ will be issued from time to time as the money may be needed, The certificates are in denomination of $\$ 200$, dated Jaly 5. 1900. Principal will mature Jaly 5, 1901.
Xeuia, Ohio.-Bond Sale. - On July 27 the $\$ 30,0004 \%$ 20year sewer bonds were awarded to Farsาn, L‘ach \& Co. Chicago, at 101.086-an interest basis of about $3.921 \%$. Following are the bids:
Farson. Leach \& Co.. Cbic... \$30,328 $00 \mid$ Lamprecht Bros. Co.. Clevo. 830,15000


Securities are in denomination of $\$ 500$; interent will be pavable semi annualls.
Fakima Couuty (Wash.) School District No. 51.-Bond Sale.-On Ialy 27 the $\$ 1,50010$ year bonds were awarded to Wm. D. Perkins of Seattle at 10366 for $6 \%$ bonds. The following bids, all for $6 \%$ bonds, were received for the securities:


 $.1,515$ | 1,635 |
| :---: | :---: |
| 1,531 | $\qquad$

All bidders off-red to furnish blank bonds free of charge. For dercription of bonds $\varepsilon \theta e$ Chronicle July 21, p. 151.

Youngstown, Ohio.-Bond Sale.-On July 30 the $\$ 1,400$ 5\$ grading bonds were awarded to the Firemen's Pension Fund at 103 and the $\$ 2505 \%$ sewer honds to the Crognan Bank \& Savings Co., Fremont, at $103 \cdot 53$. Following are the bids:


For description of bonds see Chronicle July 14, p. 101.

## INVESTMENTS.

The Lamprecht Bros. Co." MUNICIPAL
AND OTHEER HIIGB-GRADE BONDS.
Olevoland, Ohlo, - 197 Snperlor gtreet. HASTERN BRANCH:
Now York City, - - 22 Broadway All securites having a Cleveland market bought and sold.
LAMPRECHT BROTHERS \& CO.,
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Blodget, Merritt \& Co., BANKERS:
16 Congress Street, Boston. 15 Wall street, Now York.
STATE, CITY \& RAILROAD BOND
A.R.MACFARLANE\&CO. BANKERS AND BROKERS, DULUTH, MINN.
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Local Stocks and Real Estate.
Act as agents for non-resident property owners and
Investors.

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MUNICIPAL BONDS.
E. C. STANWOOD \& CO., BANKERs.
121 Devonshire Street. BOSTON.

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F. R. FULTON \& CO., Municipal Bonds,
171 LA salle street, CHICACO.

James N. Brown \& Co., Bankers, 62 Cedar Street, oealers in

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Securities Netting from 81/ to 6x ALWAYS ON HAND.
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dUKE M. FARSON. Banker.
Mantalpal Bonds.
115 Denrborn streat GHICACA.

## BANKS.

## Canal Bank,

NEW ORLEANS, LA.
(Anccessor of N. O. Canal \& Bunking Co.)
CAPITA L. 81,000,000.
J. C. MORR1S. President. , Vice President
Corer Dashier. Correspondents - National Ciiy Bank, Natlonad
Bank of Commerce, New Yerk; Boatmea's Bank, St. Louis: N. W. National Bank. Chlcago ; Merchant National Bank, Buston.
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## San Francisco.

The First National Bank OF SAN FRANCTSCO, CAI. UNITED STATES DE ${ }^{\prime} O S I T A K Y$. S. G. Mי'RPHY JAMEA MOFFITT, V Pres. J. K. Mi, MPITT, Assi, Cash. Con ral Banking Busincss, A ccourts soliciced deommercial and prarelers

$\frac{\text { CHICAGO. }}{\text { Schwartz, Dupee \& Co., }}$ Stocks, Grain and Provisions,

> P Board of Trade, CHICACO.

F Now Street, - New York.

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This Company undertakes the negotiation and Lesue of loans and capital of Compantes on the New Fork or Pblindelphia Market allid will make ad vances apon approved Corporate, P'ersonal or Real Histate pecurity.
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cobresponvenys: Bank of Ner Yort, N. B. B. Flite National Eank of philaceiphia pitteberg, pa ESTABLIBHED 1871.
Whitney \& Stephenson, валеहrs and brookrs, no. 209 fourth avenue.
 T. Mellon \& Sons' Bank, pittsburg, pa.
afreral banifing, collections, INVESTMENTS.

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RICHMOND, VIRGINLA. EETABLISEBD 1860.
Correspondence solicited and information furnlshed about Southern Slate. Municipal and Bailroad inverment Securities. York. N. B. A.
Reference-Bank of New York

Mottu, de Witt \& Co., Bankers and Brokers,
NORFOLK, VA.
SOUTHERN INVESTMENTS.
John W. Dickey, ввоквв,
AUGUSTA, GA.

## SOUTHERN SECURITIES.

Greater Seaboard Securities DEALT IN BY
GEO. N. MACKENZIE \& CO.,
bankers anil buolierso
300 Water St., Baltimore,


[^0]:    V．71，be 8，Burplas．．．．．．．．．．．$\$ 454,258 \quad \$ 224,800 \quad \$ 326,445$

[^1]:    *The city has now re-advertleed one of the offrings (namely $\$ 521$, $\$ 500,\left(10\right.$ bunts) for sale on Auguat $1^{2}$, but bat not again offrred the $\$ 500,10$ phrk honds, bids for which were rfjected on July 12 . In ${ }^{2}$ itor olhlus that as the park bonds have not been lesurd, the bonds offerent fir falH on Allgust 13 will, when soln, still leave the city $\$ 50$. 000 whinin the Nrw Yurk Siate limite and $\$ 1,409,160$ within the limit
    presorived bs the Ohio Legislature.

