# anumertide 

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WILLIAM B, DANA COMPANY, Publishers,
Pine Street, Corner of Pearl Street,
Post Office Box 958.
NEW YORK.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, June 12, have been $\$ 1,010,237,365$, against $\{943,858,496$ last week and $\$ 954,675,12\}$ the corresponding week of last year.

| Clearings. <br> Returns by Telegraph. | Week Ending June 12. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1897. | 1896. | Per Oent. |
| New York | \$481,367,154 | \$431,933,392 | +11.4 |
| Boston | 80,392,369 | 72,540,809 | +10.8 |
| Philadelphia | 43,464,418 | 47,938,979 | $-9 \cdot 3$ |
| Baltimore | 10,698,777 | 11,421,774 | -6.3 |
| Ohicago | 71,452,805 | 72,755,868 | -1.8 |
| St. Louis | 21,044,906 | 19,229,930 | $+9.4$ |
| New Orleans | 4,905,057 | 5,726,350 | $-14 \cdot 3$ |
| Seven cities, 5 days | \$713,325,486 | \$661,546,102 | +7.8 |
| Other cities, 5 days............ | 125,419,261 | 120,017,268 | +4.5 |
| Total all clties, 5 days ... | \$838,744,747 | \$781,563,270 | +7.3 |
| All oitios, 1 day. | 171,492,618 | 173,111,758 | -0.9 |
| Total all cities for week.. | \$1,010,237,365 | \$954,675,128 | $+5.8$ |

[^0] sbove statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.
We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, June 5, and the results for the corresponding week in 1896, 1895 and 1894 are also given. Contrasted with the preceding week, there is an increase in the aggregate exchanges of about thirty-nine and a-half million dollars, and at New York alone the gain is fifteen millions. In comparison with the week of 1896 the total for the whole country shows a decrease of $16 \cdot 2$ per cent. Compared with the week of 1895 the current returns record a decline of 11.8 per cent, and the excess over 1894 is, 12.5 per cent. Outside of New York the loss from 1896 is 14.1 per cent. The decrease from 1895 reaches 13.6 per cent, and making comparison with 1894
the excess is seen to be 5.9 per cent.

## THE FINANCIAL SITUATION.

There has been no very essential change in affairs this week. Tariff legislation has moved at a more moderate pace, and yet the action of the Republican caucus, an event of the week, removes every doubt of the passage of the law and may hasten the course of legislation in coming weeks. The rapid progress previously made likewise helps to keep the public in a hopeful frame of mind with reference to the future, notwithstanding the slower movement this week. A notable feature with reference to the measure has been the adoption of a 20 per cent duty on the imports of raw cotton. The action of this tax if it is retained in the bill as passed is somewhat of a problem. Our imports of raw cotton were only 81,970 bales in 1895-6 and will be considerably less this year ; they are almost wholly of long staple that comes in competition chiefly with Sea Islands. The total crop of Sea Islands has increased in recent years. Indeed if we compare with 1892-93 the product has considerably more than doubled, the yield being 93,187 bales in 1895-6 and about 102,000 bales in 1896-7, against 45,422 bales in 1892-93. The land suited to the growth of Sea Islands is limited, but no doubt a higher price would further and materially increase the product. But what disposition could be made of the larger crop at a higher price is another question. In 1895-96 prices were better than in some years but only fair with both exports and home consumption large ; we exported about 54 per cent of the crop ( 50,063 bales), and American consumers took about 44 per cent ( 40,741 bales), so that stocks increased from 405 bales September 11895 to 2,999 bales September 1 1896. In other words, the United States has not got rid of either its 1895-6 or 1896-\% crops at the prices ruling in those years. What disposition is it likely to make of a larger crop at a higher price? We have not the space to treat this subject here, but it seems extremely doubtful whether Sea Island producers would realize any advantage from the tax, while it might have an unfavorable effect on other fine staple cottons raised in the Gulf States and elsewhere.

A prominent feature of the week has been the advance in pig iron and billets. This revival was not anticipated. No market has apparently exhibited clearer evidences of stagnation and depression than the iron and steel market. It may be well to recall now though what happened when the prices of those articles dropped to their phenomenally low level in February last ; the effect was to stimulate exports and purchases by our railroads. If the reader will look back to the facts we gave at that time he will find a large movement recorded in both directions. In those statements are the basis for the present advance. After the November election our furnaces were put to work in increasing numbers and capacity, and continued all through the winter manufacturing iron in anticipation of a spring demand which was not realized. Consequently the conditions of large stocks and small demand were the influences which produced the marked decline in February, referred to above. What in turn has given strength to the market now is the simple fact that though old stocks, so far as the public record goes, have not decreased, current consumption added to the enlarged export have at the low prices which have existed been absorbing the current product. Now that a slightly
better demand seems springing up, a little improvement in prices was wholly natural and justified. Some reports state that the rise is going to be continued and rapid. All we can say is that if that correctly represents the course of the market the upward movement will be short, ending with a new reaction. The ironproducing capacity of this country at the present moment is very large, and a high price before a home demand sets in sufficient in extent to absorb the enlarged product would only end in. repeating the conditions the embarrassing character of which the industry is just now getting the better of.

The crop situation is not quite up to the standard we reported two weeks ago. Just after the publication of what we then wrote, and during the closing days of May, occurred the unusual and severe frosts with snow in the Northwest extending East even to Northern New York and to portions of New England. Over a wide section small fruits were totally destroyed; in the upper part of Illinois and to a smaller extent in some other States corn was either injured or killed, making replanting necessary. Since then the temperature has continued unseasonably low everywhere, checking the growth of corn in the higher latitudes, and the weather has been so stormy and cold in a large part of the Atlantic States as to retard the development of cotton. We publish to-day on subsequent pages our Cotton Acreage report. The most important feature disclosed is that the crop is backward in every State; quite in contrast with last year's planting. While this is an unfavorable fact, it is by no means conclusive evidence of the yield; no doubt at the moment the promise is that the crop will be two weeks or more later than the crop of 1896-97, but even if that difference in maturity continues to the end, it is to be remembered that a late crop is not necessarily a short one. Take the country as a whole all agricultural products have made slow progress recently.

These remarks with reference to the adverse crop influences which have recently prevailed find confirmation in the report of the Agricultural Bureau at Washington on the condition of winter and spring wheat. The report was issued on Thursday and purports to show the situation on the 1st of the month. According to the ligures furnished, the average of winter wheat (taking the country as a whole) was further reduced during May, and on June 1 was only $78 \cdot 5$, or but a trifle higher than on the corresponding date of the previous year, when the average was $7 \% \cdot 9$. At the same time the condition of spring wheat is reported only $89 \cdot 6$, against $99 \cdot 6$ in June 1896. Of course, as far as winter wheat is concerned, we are now too near harvest time to permit of any material change for the better. But in the case of spring wheat there is still time for improvement under more favorable weather conditions, and on that point it is well to note that the rains this week in the spring-wheat States are claimed to have been highly beneficial. We furnish a comparison of this year's average for the leading winter-wheat States on page 1145. Recent accounts speak of the probability of a very considerable deficiency in the wheat yield of France. This if confirmed by subsequent advices may have an important inflnence on prices later on.

Governor Hastings of Pennsylvania in a message to the State Legislature this week gave utterance to some important truths which cannot be too often pressed upon the attention of our legislators, State and na-
tional. The Legislature had sent him a resolution requesting him to state whether a deficit will exist in the revenues of the State the present fiscal year, and if so what subjects of taxation he would recommend, to the end that no financial embarrassment may occur. The Governor declines to indicate any subjects for taxation, as that is a legislative function. But he points out that at a time when almost all industries are suffering, when trade is stagnant, and when willing labor can find no employment, economy in the expenditure of public moneys should control the Legislature in its appropriations. After stating that he has steadily withheld his approval from bills increasing the salaries of public officials, but would gladly approve any measure reasonably reducing salaries, he makes a strong plea for economy in expenditures. He says there are two ways for States as well as individuals to successfully meet such exigencies as the present conditions impose. The first is to increase the income to meet the existing outlay. This is practically impossible for State or individual at this time. The other is to reduce expenditures so as to live within the income. This is good housekeeping. Instead of searching therefore through the crippled business interests of the State for new subjects to tax, or calling upon him to point them out, he suggests it will be much easier and more in the line of duty to endeavor to ascertain where the burden of taxation may in some measure be lifted from the shoulders of the people. This is excellent advice, as also is the suggestion that the speedy disposition of the work still remaining before the Legislature, making an early adjournment possible, will meet with the approval of the people.

We think these words of Governor Hastings should be taken to heart, not only by our legislators but also by all classes of the population. The trials and struggles which we have experienced during the last four years will not have been in vain if we learn the lesson of frugality and cconomy in the conduct of all our affairs. We are glad to see, too, that this subject is beginning to attract attention commensurate with its importance. We notice, for instance, an allusion to it in an interesting paper read this week by Mr. James G. Cannon, the VicePresident of the Fourth National Bank of this city, before the National Association of Credit Men at Kansas City, Mo., the subject being "Individual Credits." Mr. Cannon gives it as his opinion that we have been suffering not alone from the failure of business firms and corporations, but from the straining of individual credit, which he thinks has been responsible in large degree for the prevalent unsatisfactory condition in business affairs. Many people have been living beyond their means, and since the panic especially, he inclines to believe, individual credit has been extended far beyond its normal limits; as a result the whole line of credit has been disturbed, and the slow undermining of the foundation has gradually weakened and finally destroyed many of our noble institutions of trade and commerce. Perhaps Mr. Cannon goes too far when he says we have been passing through an era of extravagance more pronounced than that of any other period in the country's history, but there can be no doubt that both in our business and in our personal affairs we have laid far too little stress upon the necessity for economy as an element contributing to solvency and success. It is
pleasing to think that a change in this respect is now in progress.

Some doubts appear to be felt as to whether the Railway Pooling Bill now under consideration by the Senate Committee on Inter-State Commerce will be reported to the Senate at the present session of Congress. There was a meeting of the Committee on Thursday, but an adjournment for a week was taken. without action on the bill, and some of the members are opposed to making a report. The bill has been amended in important particulars, some of the provisions of the Foraker bill having been entirely eliminated, and it is open to question whether in its present form the measure would give to railroad interests the relief so much desired. As amended, permission to pool under the proposed law must be obtained from the Inter-State Commerce Commission, and contracts are held in abeyance for 60 days pending action upon them by that body. If objectionable to them, the rates must be modified or withdrawn, In effect, therefore, the rate-making power would be in the hands of the Commission, since the power of approval or disapproval would rest with them. In that case it is conceivable that the last state might be worse than the first for the roads. They would have bartered away the right to protection as regards reasonable rates now accorded them by the courts, in exchange for a privilege to pool which would be worthless. Perhaps after all then it may not be a misfortune if the pooling bill as amended is allowed to slumber in committee.

Money on call, representing bankers' balances, has loaned generally during the week at 1 per cent at the Stock Exchange. A few loans have been placed at $1 \frac{1}{2}$ and some at $1 \frac{1}{4}$, but the average for the week has been a fraction below the last-named rate. A feature has been the offering by one of the large trust companies of round amounts on call at 1 per cent on all dividend-paying stocks which have not defaulted in three years, but very little of this money was placed. Banks and trust companies loan at the rates current on the Exchange. There are liberal offerings of time money, but the demand is light, mainly for the reason that commission houses, as a rule, are relying upon the call loan branch of the market. Quotations for time contracts on good mixed Stock Exchange collateral are 2 per cent for sixty days, $2 \frac{1}{2}$ per cent for ninety days to four months and 3 per cent for five to seven months. There is a good. demand for first-class commercial paper, while the offerings are fair and names do not accumulate. The inquiry will probably continue good until the banks are filled up, when the demand will naturally slacken. Rates are $3 @ 3 \frac{1}{2}$ per cent for sixty to ninety day endorsed bills receivable, $3 \frac{1}{2} @ 4$ per cent for firstclass and $4 @ 4 \frac{1}{2}$ per cent for good four to six months' single names. Banks having large correspondence with institutions in the interior report a continued inquiry preparatory to applications for re-discounting, and the letters received speak very encouragingly of the outlook for the employment of money; but as yet very few re-discounts are made. The feeling in mercantile circles uptown is very confident. Many houses report repeated orders for goods, while others say that their business is larger than it has been for five years.
The European political situation is improving, and it was reported on Thursday that the Ottoman officials have become more conciliatory on the subject of Thessaly, and it is believed that Turkey will yield on that
point and agree to withdraw her troops. The Bank of England minimum rate of disconnt remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London 15-16 of 1 to 1 per cent. The open market rate at Paris is $1 \frac{3}{6}$ per cent and at Berlin and Frankfort it is $2 \frac{3}{4}$ per cont. According to our special cable from London the Bank of England lost $£ 214,071$ bullion during the week and held $£ 35,812,160$ at the close of the week. Our correspondent further advises us that the loss was due to the export of $£ 143,000$ (of which $£ 83,000$ were sold in the open market and $£ 60,000$ went to Russia), to shipments of $£ 446,000$ net to the interior of Great Britain and to imports of $£ 375,000$, of which $£ 225,000$ were from the Cape, $£ 94,000$ from South America, $£ 50,000$ from Australia and $£ 6,000$ from Portugal.

The foreign exchange market has been very quiet and steady this week. The supply of bankers' bills from various sources has just about equaled the demand, and the offerings of commercial drafts against provisions, grain and flowr have been promptly absorbed. Though the purchases of stocks by the arbitrage houses for European account were large on Wednesday and Thursday, no impression appeared to be made upon the exchange market, which continued dull and steady. No gold was exported on Tuesday or on Thursday, but it was then reported that Ladenburg, Thalmann \& Co. would send \$260,000 to the Continent on Saturday, which report was confirmed yesterday by the withdrawal for that purpose of the amount stated. The range for nominal rates for exchange was unchanged at $486 \frac{1}{2} @ 487$ for sixty day and $488 @ 488 \frac{1}{2}$ for sight until Wednesday, when Baring, Magoun \& Co. reduced their posted rates to $486 \frac{1}{2}$ for long and 488 for short, which made the latter uniform by all the drawers at 488 . Rates for actual business in sterling have remained unchanged during the week, and indeed there has been no alteration in them since June 1, when they were $485 \frac{3}{4} @$ 486 for long, $487 @ 487 \frac{1}{4}$ for short and $487 \frac{1}{4} @ 487 \frac{1}{2}$ for cable transfers. The following shows the daily posted rates for exchange by some of the leading drawers.

DAILY POSTED BATES FOR FOREIGN EXOHANGE.

|  | ERt. Junce. | MONJune 7. | Turs.. <br> June 8. | WED., Јине 0. | THUR. June 10. | Erai. <br> June 11. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bron...... $\left\{\begin{array}{l}60 \text { days } \\ 81 \mathrm{laht.}\end{array}\right.$ | $88$ | $\begin{aligned} & 881 / 2 \\ & 88 \end{aligned}$ | $881 / 4$ | 8636 | 88\% | 8884 |
|  | 87 E81/3 | $\begin{aligned} & 87 \\ & 881 / 4 \end{aligned}$ | $\begin{aligned} & 87 \\ & 881 / 2 \end{aligned}$ | $881 / 2$ 88 | $8881 / 8$ | 8886 |
| Bank Britisn No. Ameries.. $\left\{\begin{array}{l}\text { Bo days. } \\ \text { Sight.... }\end{array}\right.$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 | 87 88 | 87 88 | 87 88 |
| $\begin{gathered} \text { Bank of } \\ \text { Montreal ...... }\left\{\begin{array}{l} 60 \text { days } \\ \text { Sight. } \end{array}\right. \end{gathered}$ | $\begin{aligned} & 67 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 88 | 888 |
| Oanalias Bank \{ 60 days. of Commerce. $\}$ Sisht.... | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | $\begin{aligned} & 87 \\ & 83 \end{aligned}$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 88 | 87 88 |
| Ereldelbsen, ICk- 60 days elbelmer a Co. ISlight.... | $\begin{aligned} & 861 / 4 \\ & 88 \end{aligned}$ | $\begin{aligned} & 861 / 6 \\ & 88 \end{aligned}$ | $\begin{aligned} & 864 \\ & 88 \end{aligned}$ | $\begin{aligned} & 861 / 2 \\ & 88 \end{aligned}$ | $\begin{aligned} & 80 \\ & 861 / 6 \\ & 88 \end{aligned}$ | 888. |
| Laxard Frerea... $\left\{\begin{array}{l}60 \text { days. } \\ 8 \text { leht... }\end{array}\right.$ | $\begin{aligned} & 87 \\ & 88 \end{aligned}$ | 87 88 | 87 88 | 87 88 | 88 | 87 88 |
| Morohants' Bk. <br> of Canads. <br> gioht | 87 | 888 | 87 88 | 87 88 | 88 | 87 <br> 89 |

The market closed steady on Friday at $486 \frac{1}{2} @$ 487 for sixty day and 488 for sight. Rates for actual business were 485 @ $@ 46$ for long, $487 @ 487 \frac{1}{4}$ for short and $487 \frac{1}{4} @ 487 \frac{1}{2}$ for cable transfers. Prime commercial bills were $485 \frac{1}{4} @ 485 \frac{1}{2}$ and documentary 4847@485.
The following statement gives the week's movements of money to and from the interior by the New York banks.

| TWeak Endina June 11, 1807. | Recelvad by <br> N, J. Banke. | Shipped by <br> N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curreacy. Gold | \$5,558,000 | \$1,424,000 | Gain. $84,134,000$ |
|  | 333.000 | 289,000 | Gain. $\quad 14.000$ |
| Total gold and legal tenders. | \$5.801.000 | \$1,713,000 | Gain. $84,178,000$ |

With the Sob-Treasury operations and gold exports the result is as follows.

| Week Ending June 11, 1897. | Into Banks. | Out of Binks. | Net Change in Bunle Holaings. |
| :---: | :---: | :---: | :---: |
| Banks' Interior movement, as above | \$5,891,000 | \$1,713,000 | Gain. 4,178,000 |
| ab-Treas.operat'ns and gold expts. | 18,100,000 | 15,300,000 | Lenss. 2,200,000 |
| Total gold and legral tender | \$18.991,000 | \$17,013,000 | Gain \$1,978,000 |
| Amount of bullion in principal European banks. |  |  |  |


| Bank of | June 10, 1897. |  |  | June 11, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Stlver. | Total. | Gola. | Silver. | Total. |
|  | ${ }_{5}^{2}$ | 8 | $\stackrel{¢}{\text { ¢ }}$ | S | s | $\stackrel{1}{5}$ |
| England. | 85,818,160 |  | 35,812,160 | 48,343,556 |  | 48,343,558 |
| France. | 79,550,907 | 49,104,012 | 128,663,919 | 80,923,558 | 50,207,214 | 131,180,772 |
| Ger | 30,186,000 | 15,550,0c0 | 45,786,000 | 30,777,000 | 15,441,000 | 46,218,000 |
| Aust.-Hung'y | 34,584,000 | 19,631,000 | 47,165,000 | 27,381,000 | 12.881,000 | 40,162,000 |
| Spatu. | 8,725,000 | 10,241,000 | 18,906,000 | 8,406,000 | 10,850,0-4) | 19,256,000 |
| Netherlands. | 2,630,000 | 9,812,000 | 9,622,000 | 2.685 no0 | 6,987,00 | R,639,000 |
| Nat.Belgimm. | 2,843,833 | 1,421,667 | 4,265,000 | 2,754,000 | 1.377,000 | 4,181,000 |
| Tor.this week | 194,290,400 | 95,039,679 | 290,230,079 | 201,170,118 | $\overline{97,708,214}$ | 298,873,890 |
| Tot. prev.w'k | 194,151,471 | 98,032,670 | 290,184,150 | 120,955,580 | 97.700,128 | 207,754,708 |

## GOVERNOR JONES AND THE DENVER CONVENTION.

A rather ludicrous incident of the week is the refusal of Governor Jones of Arkansas to send delegates to represent that State at the International Gold Mining Convention to be held in Denver early next month, beginning July 7th. A telegram to the daily press states that when asked if he would appoint delegates from the State at large to that convention he said: "I intend to ignore this convention altogether and shall decline to appoint delegates to it. There is no silver in it and I am opposed to anything of this kind that seems inimical to the interests of bimetallism."

Governor Jones' stand is a little amusing on a first reading. It permits of a construction tabooing every industrial gathering of the kind to be held at Denver. His statement is tantamount to saying he would not take part in a convention called to advance the production of any staple article unless in the call silver was coupled with it; for increasing the product of gold is in itself on the surface of things no crime against silver any more than increasing the product of beetroots would be.

We are persuaded thongh that Mr. Jones did not mean to put himself in that position. To understand the Governor correctly one must empty himself of every thought and conception except silver; in other words he must be a self-absorbed, one-idea silverite. From the 16 -to- 1 man's point of view, the Arkansas stand becomes thoroughly rational. Remember that Mr . Jones and his party are after the 16 -tu- 1 sort of bimetallism, the go-it-alone kind, the adoption of which he knows full well means an immediate drop to a silver standard.
The Jones idea therefore is that gold could have no place in his system-it would be a source of weakness, not of strength. What use could there be for a metal which would serve to remind the people of what they had lost, the height they had fallen from ; surely he could no more want to have brought to his "remembrance from what state he fell" than Satan did after being driven out of Heaven. Besides, to enourage the Denver idea would engender strife and bad feeling among silverites; for Colorado would be furnishing the nabobs with all the currency they wanted, and be getting rich doing it too, while poor Arkansas would be getting poorer yearly, selling its cotton at half price. This interpretation explains in a thoroughly rotional way what is meant by the Governor's assertion that the Denver convention "seems inimical to the interests" of the metal he is fighting for. Of course it is inimical.

We should not be at all surprisedeifesome day Mr. Jones should refuse to have a Colorado man in his party. What could be more absurd than the idea that a resident of a State which is seeking to be, if it is not already, the biggest producer in this country of the gold bugs' metal, is to be allowed to hold fellowship with the silver bugs, who are trying to pay their debts with a 50 -cent dollar. On the one hand is the Arkansas man who is seeking to make and introduce his new style of yard-stick measuring a foot and a-half, while on the other hand is the Colorado man manufacturing the three foot yard-sticks in limitless quantities and sending them all over the country. Obviously these occupations are "inimical." A mere child could see the antagonism. Mr. Jones is right.

## INCREASED MONEY SUPPLY AND IDLE TRADE.

One of the commonest of all delusions on the question of a proper currency is receiving to-day its answer in the financial markets. We have been told by the inflationist during many years, and we had it dinned into our ears last autumn, that the whole root of our recent troubles was the inadequacy of the money supply. It was distinctly with this theory in mind that last July's Chicago platform demanded "the free and unlimited coinage of both silver and gold at the present legal ratio of sixteen to one." With still more obvious consistency, the People's Party platform voiced the theory by demanding not only unrestricted silver coinage, but "a national money issued by the General Government only, without the intervention of banks of issue", and a " means of distribution direct to the people."

All of this episode is fresh enough in memory to be vividly recalled; it is worth remembering now, because subsequent circumstances have actually increased the money supply, and thereby in a measure fulfilled the wishes of last year's inflationists. There is therefore some opportunity to study the results. The Treasury issues, at the opening of every month, a bulletin showing the aggregate of this circulation, and the changes during the month preceding. The Government's facilities make possible an accurate statement of the changes in the country's silver and paper circulation, while the changes in the gold coin and bullion in the people's hands from month to month are reckoned readily enough from the statistics of the Mint and of the Treasury. When, therefore, the June balletin showed an increase in the country's total circulation, outside the Treasury's own holdings, amounting to $\$ 138,149,612$ since June 11896 , it is only fair to ask, on the basis of last summer's radical theories, where is the trade activity which such expanded supply of money ought to bring? Certainly trade is dull, exchanges light and industry inactive. More than this, gold has for six weeks past been going out on export. Within this period more than $817,000,000$ has thus been taken from the market. Yet so abundant is the currency supply that local discount rates, instead of rising, have declined; this week call money touched a flat one per cent basis. In other words, the supply of money at commercial points is proved to have been actually excessive.

Experience has taught that if governments will refrain from meddling with the currency, the money supply in a given district, or in a given State, will increase as the activity of trade increases, and will
decrease with a shrinkage in that activity. Nothing is simpler than the modus operandi of this principle. With the diversification of industry throughout the world, and the varying seasons of the year in which commercial activity develops in the different States, it is impossible that all trade centres should at the same moment be active, or that their inactive seasons should exactly coincide. The instance within our own national borders is familiar. The harvest season in the West and South brings an increase of activity in trade to those sections during the autumn months and the early winter; therefore money moves automatically during those months, an increased supply going to the interior. In the later winter months and in the spring interior trade slackens, while at the same time business at the importing and distributing points enters its active season. Again, automatically, the money shipped to Western and Southern points during the autumn now flows back in quantity to the Eastern cities.

Under normal conditions, the international money movement is exactly similar. Until our national currency was tampered. with, the spring gold exports and the autumn imports alternated with the same mechanical precision as the currency movement to and from the harvest districts. As soon as the drain of currency to the interior or the drain of gold to Europe had gone so far that no more could readily be spared from our reserves, the fact was speedily reflected by an advance in local money rates. Such an advance invariably checked the outward movement, and in a very brief space of time the general equilibrium was restored. Familiar with this automatic check on excessive coin withdrawals, the New York City banks, by means of the general clearing system, freely supplied whatever gold was needed for remittances on export. They were perfectly well aware that the local stock of specie could not be depleted, because the discount rate, long before actual shortage of reserves was reached, would rise to such a figure as would command return of gold to us from Europe. With such a safeguard it is not surprising that the gold-exporting houses never thought of resorting to the Treasury's gold supply.

The radical change in this part of our commercial machinery began with 1891; its deplorable results are so familiar that we would not stop to recall them but for the fact that the present situation provides a further illustration of the truth. The wholesale issue of legal tender notes, under the Act of 1890, had precisely the effect which ought to have been, and which in fact was, anticipated by all experienced observers. Trade was already checked in volume through the influence of the London troubles; therefore the country as a whole and the large financial centres in particular actually needed less for the circulating medium than they had needed before. Had the money supply been left without Congressional meddling, it would have solved its own part of the problem. Instead of this, however, upwards of $\$ 50,000,000$ newlymanufactured legal tender notes were poured out annually into the general circulation. To this was simultaneously added the influence of a heavy deficit in revenue, by means of which the hoarded surplus of the Federal Treasury was emptied on the general money market.
Trade decreased continuously in volume; in 1893 a good share of existing enterprise was wreeked; in 1894 was reached an extremely low level of commercial activity. Yet the nation's total money supply in
general circulation, which on July 11890 was estimated by the Treasury at $81,429,718,376$, had reached by Febraary 1894 [the stupendous sum of $81,739,783$,511. It had been vaguely argued by the advocates both of the Treasury Note Act of 1890 and of the Revenue Reduction law of the same year, that if the currency could only be thus heavily increased, money would flow into the pookets of the people and trade activity would expand immediately. But what happened? Industry was so slack throughout the interior that the money supply at all such points was already more than adequate for purposes of exchange. Therefore, as fast as the new legal tender notes were issued, and as fast as the Treasury holdings were thrown upon the market, the money thus disbursed was hurried to New York, where it might possibly obtain employment.
There had been, as we have seen, an increase in the country's aggregate supply up to 1894 of $\$ 310,065,000$, or very nearly ten per cent. But in the same period the money holdings of the New York Oity banks alone increased $\$ 142,150,000$. Now if, as had been contended, the interior communities needed such permanently increased supply of money for their local trade, this eastward movement of reserves would have been impossible. The money sent to New York City commanded only 2 per cent at its destination; if there was use for it at home at a reasonable rate and on sound collateral, it certainly would not have been shipped. Even in New York this immensely increased stock of money lay for the most part idle; a fact proved conclusively in 1894 by the increase, even in the reserve beyond requirements, to so huge a sum as $\$ 111,623,000$. The principle already noticed necessarily began to operate With an unprecedentedly large supply of money at commercial centres, and with trade almost unprecedentedly inactive, what reason for surprise was there that gold, the only international money of exchange, should have moved out continuously to Europe, with scarcely the interruption of a month? With trade to-day again depressed and idle, what reason is there for surprise that the slightest actual demand for money at the European cities should result in outflow from our present congested city bank reserves?
It is our judgment that the currency question will never be rationally settled until this principle is recognized : that an increasing stock of money does not stimulate genuine trade, but that on the contrary increasing trade attracts the requisite supplies of money. The question will not be settled, even if, as may conceivably occur this year, American industry and trade so far revive as to provide employment for the full supply of currency now in circulation. Such a revival might reach large enough proportions to distribute through interior points our present idle Eastern currency reserve, and to invite gold imports in considerable quantity from Europe. It might conceivably grow large enough to cause embarrassment through lack of ready elasticity in the circulating mediuma lack which bank note issues on a scientific basis would quickly have supplied. But no industrial re vival can go on forever. At best the movement would at somo future period be interrupted. If the reaction should be protracted and severe-and in this country it is usually both-the same problem would rise again for settlement. Under our present currency system idle interior reserves would be shipped to city banks ; the overloaded city money markets would ex-
pel our gold, and we should be once more at the mercy either of chance or Congressional manceurres-which in the last ten years have been synonymons terms.

CONSTITUTIONALITY OF THE NEW YORK ANTI-TRUST LAWS.
In the hearings this week upon the motion to vacate the order for the examination of Mr. Robert M. Olyphant of the Delaware \& Hudson Canal Company and the presidents of the other anthracite coal companies, the attorneys for the companies made what must be considered very strong arguments in support of the contention that the Anti-Trust law recently enacted in this State is unconstitutional. The plea of Mr . David McClure on behalf of the Lackawanna and the argument of Mr. David Willcox, who appeared for the Delaware \& Hudson, are both able papers. Mr. Willoox attacked the law on various grounds, his main contentions being that in declaring the acts specified in the statute to be illegal and void, the Legislature exceeded its constitutional powers, that the procedure sought to be established by the statute is unconstitutional, and that in any event there has been a complete failure to comply with the requirements of the statute in that regard. Mr. McClure and the other attorneys for the companies took much the same ground.
Mr. Willoox begins by pointing out that the law is something more than a mere declaration against monopolies. It goes much further and attempts to prohibit a great variety of acts which have hitherto been every day matters possessing no element of illegality. It stamps as illegal and void every contract, agreement, arrangement or combination whereby competition in this State in the supply or price of any article or commodity of common use is or may be restrained or prevented. It hence covers not merely contracts or arrangements for the purpose of restraining competition or necessarily having that result. Its terms extend to every contract or arrangement, whatever its purpose or character, as to which the courts are able to say that it may possibly have the effect of restraining competition.
Mr. Willcox says it needs no argument to show that the most ordinary and customary arrangements incidentally may restrain or prevent competition, although that may be only remotely, if at all, their object. As examples may be suggested a contract of partnership between two persons previously engaged in the same line of business; the appointment by two producers of the same person to sell their goods on commission; the purchase by one wholesale merchant of the product of two producers; the purchase by a farmer, manufacturer or merchant of an additional farm, manufactory or shop; the withdrawal from business of any farmer, merchant or manufacturer; the ces sation of production of any agricultural or manufactured product or the suspension of mining because of the lack of demand; a covenant in a deed restricting the use of real estate. Any one who withdraws from business by that very act will, in some degree, restrain or prevent competition, and equally anyone who enlarges his business by crowding others out, will restrain or prevent competition. Mr. Willcox well says that the right to make such contracts or arrangements has for centuries been a necessary part of the rights of liberty and property. He then cites a long line of cases to show that the Legislature cannot destroy these im-
memorial rights of liberty and property by setting up as a new criterion of legality the possible effect of their exercise upon competition in business. Both the Federal and State Constitutions guarantee to the citizen the right to transact such business as he sees fit, and to make such contracts and arrangements as may be incidental thereto. These rights, like all constitutional rights, cannot be affected by any legislative declaration that their exercise shall be deemed illegal. The power which the Legislature possesses in the premises is not to prohibit the exercise of these rights generally, as is attempted by the statute under consideration, but to restrain them within such limits as may be required by the welfare of society-in other words, to exercise the police power. And it is for the courts to determine whether or not action by the Legislature limiting these rights of the citizen is in fact a valid exercise of the police power.
Even when the business sought to be regulated is such as is said to be "affected with a public interest", it is well settled that the extent of the legislative power is to impose merely such limitations upon freedom of the right to contract as are reasonable under all the circumstances of the case. In the present instance, however, the limitations imposed upon the right of freedom to contract do not apply merely to business or property "affected with a public interest." They apply without exception to every sort of business or property, even although the same be not devoted to the use of the public in any respect and do not depend in any way upon any grant by the public of privileges or franchises. Mr. Willeox then cites numerous authorities to prove that it is settled that the mere fact that a contract or arrangement may diminish or restrain competition, does not render it injurious to the public or prejudicial to the welfare of society. Of course in any discussion or consideration of this question, the recent decision of the U. S. Supreme Court in the Trans-Missouri freight cases comes to mind as possibly upsetting previous authorities. But Mr. Willcox contends that the question of the constitutional power of Congress to limit the right of freedom of contract was not decided in those cases. The Court confined itself to discussing the meaning of the terms of the statute urider consideration. Even as to that it held, he maintains, that in order to bring a contract within those provisions, it must appear that the restraint of trade or commerce is its necessary effect. That is very different from attempting to enact that a contract or arrangement shall be illegal if restraint or prevention of competition is its possible effect.
The statute is unconstitutional, Mr. Willeox maintains, for the further reason that it attempts to declare illegal contracts or arrangements made outside of the State. Besides this, the provisions upon he subject of procedure are unconstitutional. Section Fourth of the Act provides that for the purpose of determining whether an action or proceeding should be commenced the Attorney-General may examine and procure the testimony of witnesses in the manner prescribed in the Act. Section Fifth provides that whenever the Attorney-General deems it necessary or proper to procure testimony before beginning any action or proceeding he may present to any Justice of the $\mathrm{Su}^{-}$ preme Court an application in writing for an order direeting such persons as the Attorney-General may
require to appear before a Justice of the Supreme Court or a referee designated in such order and answer such relevant and material questions as may be put to them concerning any illegal contract, arrangement, agreement or combination in violation of the Act. Mr. Willcox says it is clear that testimony thus taken could not under the provisions of the Constitution of the State be used in any subsequent litigation. It could not be used in any criminal proceeding or proceeding at law because its use would be inconsistent with the constitutional right to trial by jury, which includes the right to have the witnesses produced before the jury. Equally, too, such testimony could not be used in any suit in equity because of the provision of Article 6, Section 3 of the Constitution, that testimony in equity cases shall be taken in like manner as in cases at law.

The examination, therefore, is not for the purpose of procuring testimony to be used in judicial proceedings, but merely (in the words of the statute) "for the purpose of determining whether an action or a proceeding should be commenced hereunder." The At-torney-General states in his petition that he "is desirous of examining said persons under oath for the purpose of determining whether an action or proceeding should be commenced under such acts." The proceeding is not judicial, Mr. Willcox avers, but simply ancillary to the Attorney-General in the performance of his duties-for the purpose of enabling him to determine whether he shall begin an action. "Its ancillary and non-judicial character is clearly evident, too, from the facts that it is not a proceeding in the Supreme Court, or in any court; there are no parties to any proceeding; the justice to whom the application is made performs no functions save either to take the testimony himself or to appoint a referee for that purpose; it leads to no judgment or determination of any court upon any subject; the testimony does not become part of the records of any court but is simply delivered to the Attorney-General." Mr. Willcox contends that the courts do not exist and that the justices do not hold office for the purpose of aiding a possible litigant in determining whether an action should be commenced. A determination of that character by a public officer is a mere administrative act.
The function of the courts is to determine actions and proceedings which have been in fact begun. "Under the present statute, it should be observed, still further, that the Court makes no determination upon any subject. The Attorney-General does that. And in the present case he has not even thought it necessary or 'practicable' to furnish to the court any facts upon which it could base a determination as to taking the testimony. He merely informs the court that he, the Attorney-General, deems it 'necessary and proper' that the court should act." Hence it is manifest that the statute seeks to impose in this regard upon the Justices of the Supreme Court functions which are non-judicial in their character.

Mr. McClure takes an equally pronounced stand against this provision, saying: "It is proposed to use a judge of a court, or somebody appointed by a judge of the Court, giving to him extraordinary powers of inquiry and the right of punishment for contempt, for the purpose of aiding the Attorney-General of the State in performing a duty which is exclusively incident to his office. The Attorney-General is not a member of the Judiciary Department of the Government; he is an executive officer upon whom is
conferred the duty of assisting in the enforcement of the laws, entitied to use the courts only as any other attorney is. * * * While the aot gives to a referee the express power to punish a witness for contempt, it is silent with reference to the power of the judge to punish. The judge is acting merely as a clerk to the Attorney-General. We submit that it can never be the function of a judge or a court to assist in the taking of testimony for the use of the Attorney-General when no action or proceeding is pending in court, and when such testimony, after being taken, is not subject to any control of the court."

A further objection to the provisions of the statate is urged upon the subject of the practice to be pursued in the premises. On this point Mr. Willcox says: *The act is a novel and dangerous attempt to leap over the limitations of the power of the State as a sovereign and to infringe upon the rights of citizens. It is as essential a part of English and American constitutional law that inquisitorial investigations of alleged crime shall be made only by the grand jury as that an accused person shall be convicted only by a verdict of twelve jurors." It will be seen that a number of novel points have been raised, and whatever the decision of Judge Chester, the final adjudication of the matter on appeal will be awaited with much interest.

## RAILROAD GROSS EARNINGS FOR MAY.

It is gratifying to find that railroad earnings are at length beginning to show marked evidences of improvement. For the month of May our tables below, covering 131 roads operating 98,280 miles of line, record $\$ 1,942,782$ increase, or $5 \cdot 14$ per cent. Moreover, no less than 77 roads out of the 131 have contributed to this increase. The showing is the best for a great many months. In part the better comparison has to be ascribed to the fact that we are comparing with less favorable results a year ago. But in part also it is due to some increase in trade activity in certain parts of the country, added to a larger volume of agricultural tonnage. That no general revival in trade is under way yet, however, is evident from the circumstance that passenger earnings nearly everywhere still record a falling off. The following summarizes the May results for a series of years past.

|  | Mrlease |  | Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Gwen. | $\begin{gathered} \text { Year } \\ \text { Precedin: } \end{gathered}$ | Year Qiven. | $\int_{\text {Yecedin }}$ |  |
| T0 | Mres. |  |  | * |  |
| 1893 (1987 rosids) | 95,809 | ,122 | 43,074,051 | 39,534,97: | Inc. 3,787,074 |
| 259s (129 romas). | 28,933 | 00,531 | 36,501,05 | 44.383 vi | Dec. 7,788,001 |
| 1805 (15) roads). | 100,873 | 100,1:8 | 30,391,482 | 37,087.025 | Inc. 2,361,40: |
| 180s (13x roms) | 95,447 | 95,280 | 37,544 3 6 $^{\text {c }}$ | 36,889, 58 | Inc. $884 .+31$ |
| 1857 (131 roaas).. | 08.280 | 47,511 | 39,711,930 | 37,769,148 | Inc. 1,94:, 88 |
| Jan. 1 to May 31. |  |  |  |  |  |
| 1998 (185 roads). | 05,703 | 94,018 | 210,740 $87 \times$ | 211,575,0:8 | Inc. 8,1058 |
| 1894 (129 romds). | 98,953 | 90.531 | 181,866,003 | 211,34, 35* | Dec.2.728 383 |
| 1505 [131 roadel. | 100,213 | 100,158 | 180.6\% 19 | 185,603,675 | In:, 4,0 +n, 5 52 |
| 1500 a 131 roads). | 25,677 | 95, i60 | 189, $688,64=$ | 177.301.077 | Inc. 1288751 |
| 1897 (130 made).. | 97,951 | 97,182 | 190,708,:04 | , | Tha. 1.01 |

As far as the crop movements are concerned, the graincarrying roads had in most cases a distinct advantage in the fact that the grain movement was very much heavier this year thun last. Of wheat the receipts at the Western primary markets were $9,873,477$ bushels in the four weeks ending May 29 189\%, against only $7,588,046$ bushels in the corresponding four weeks of 1896; of corn the receipts were $10,935,822$ bushels, against $6,511,954$ bushels; of oats $14,914,569$ bushels, against $9,953,497$ bushels. Taking the three cereals mentioned together and adding barley and rye, the aggregatejof the receipts this year stands at $37,612,745$
bushels, against only $26,090,867$ bushels in 1896. The following is the grain movement in detail in our usual form.
RBGEIPTA OF FLOUR AND GRATN FOR FOUR WEEKE ENDING MAY 29 AND since jandary 1.

|  | Mour; (Oblv.) | Wheart, (busha) | Oor: (Mush. | Oaxs (buth. | Bar ov. (bush | $\underset{(b+y)}{R_{i}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ohicaon- |  |  |  |  |  |  |
| 4 wikg, Mav, 1897 | 174, 608 |  | 4,7, 8,738 | 8.094 .887 | 588.870 | 81,300 |
| 4 wkes. May, 1886 | 137.701 | 15:,214 | 3,9810,81 | 6,237,515 | 655,9 | 7,105 |
| Since Jan, 1, 1807 | 1.012, 5 50 | 1.790,426 | 22,036,380 | $35,121,267$ | 5,481,476 | ¢us,188 |
| Since Jan.1, 180 | 919,452 | 3,351,878 | 28,249,117 | 85.507 .875 | 0,056,468. | 605,709 |
| 4 Mitwavke- | 18 R | 589.50 |  |  |  |  |
| 4 \%ks, May, 1896 | 167.200 | , | $\begin{aligned} & 189,298 \\ & 229,450 \end{aligned}$ | $\begin{aligned} & 987,000 \\ & 9.5,000 \end{aligned}$ | $\begin{aligned} & 518,400 \\ & 620,600 \end{aligned}$ | $\begin{array}{r} 23,500 \\ 116,275 \end{array}$ |
| Since Jan. 1, 189: | 920.200 | 2,305,189 | 818,487 | 8,123,600 | 8.237,436 | 14.850 |
| Since Jan. 1, 1890 | 1,288,340 | 2,874,342 | 850,600 | 3,503,000 | 3,605,385 | 450,825 |
| St. Louss- | 104.2 |  |  |  |  |  |
| 4 wks. May, 189 n | 97,003 | 305, 340 | 1,871,991 | $\begin{gathered} 1,181,895 \\ 511,250 \end{gathered}$ | $\begin{aligned} & 20,455 \\ & 28,599 \end{aligned}$ | $\begin{array}{r} 118,517 \\ 12,61 \end{array}$ |
| Stace Jan. 1, 1897 | 511,501 | 1,701,580 | 11,769,887 | 4,692,570 | 050,202 | 247, 870 |
| Stnce Jan. 1, 1890 | 474,200 | 4,264,5-4 | 6,502,091 | 3,857,458 | 805.639 | 08,216 |
| Toledr - |  |  |  |  |  |  |
| 4 wks, Mav, 189\% | 3.104 | 397.781 | 638, 008 | 117.000 |  | 4,413 |
| 4 wks. May, 1898 | 4,051 | 137,600 | 181,700 | 5,56, 0 |  | 3,010 |
| SInce Jan. 1, 1897 | 10,699 | 1,164,197 | 5.968, 196 | 270.918 |  | 18,797 |
| Since Jan.1, 1890 | 22,542 | 988,200 | 1,902,600 | 37,300 | 1,760 | 14,\%00 |
| Detroit. |  |  |  |  |  |  |
| 4 Wks. Mgy. 1897 | 22.306 | 85,030 | 5.52:3 | 77,397 | 11. | 4,347 |
| 4 wks. May, 1896 | 12,17.5 | 34.54 H | 70.351 | 8,35 |  |  |
| Since Jan. 1, 1897 | 62,850 | 1.9.718 | [45, 127 | 8600.454 | 246,008 | 4,847 |
| Since Jan.1, 1896 | 68,14i | 648.590 | 748.85 | 600,161 | 573,578 | .... ... |
| Olevelan |  |  |  |  |  |  |
| 4 wks. May. 189 | 8.519 | 256,090 | 91372 | 481.198 |  |  |
| 4 wks. May, 1896 | 3,378 | 210,7r8 | 30,814 | 104,2024 | 2,805 |  |
| Sluce Jan. 1, 1897 | 24,072 | 489.367 | 275,47: | 819.2e4 | 1,096 |  |
| Since Jau. 1, 1893 | 15,692 | 766,118 | 289.067 | +18,410 | 16,808 |  |
| Peorsa |  |  |  |  |  |  |
| 4 wks. May, 1897 | 31.151 | 34200 | 1,613,500 | 1,079.850 | 80.800 |  |
| 1 wks. Mav, 1896 | $1+800$ | 40,350 | 1.141,250 | 901,65 | 53.200 | 3,600 |
| Since Jan. 1, 1897 | 186,350 | 283800 | 9.097 .870 | 4, 87.850 | 470,000 | 43,700 |
| Since Jan. 1.1896 | 188,700 | 571.550 | 9104 ,800 | 6,840,600 | $9 \times 3,400$ | 60,650 |
| Duluth- |  |  |  |  |  |  |
| 4 wкs. May, 1897 | 478,60 | 3,679,218 |  | 1,085,604 |  |  |
| 4 wts. May. 1890 | 30.145 | 3,760.124 | 993 | 401,102 | 386,029 | 70.778 |
| Since Jan.1, 1897 | 710.065 | 11,252.859 | 17.610 | 2,657.3:2 | 1,441, 88 | 681.479 |
| Since Jan.1, 1896 | 288,116 | 14,5r 2, 387 | 145,952 | 1,118,85\% | 779.154 | 178,867 |
| Minneapolis- |  |  |  |  |  |  |
| 4 wks, May, 1897 | 6.276 | 3.919,\%00 | 127920 | 1,4Pe,740 |  |  |
| 4 wks. May, 1896 | 14.539 | 2,390,380 | 89.114 | 685,420 |  |  |
| Since Jan.1, 1897 | 41.780 | 18,594.420 | 751,600 | 5,186,450 | 42,830 | 9,880 |
| Since Jan.1. 1890 | 44,775 | 22,614,250 | 755,064 | 2,381,430 |  |  |
| Kansar Citu- |  |  |  |  |  |  |
| 4 wks. May, 1897 |  | 286,00m | 1.818,000 | 874.000 |  |  |
| 4 Wks. May, 189 H |  | 61,609 | .989 |  |  |  |
| Since Jan, 1, 1897 |  | 1,309,500 | 6859.150 | 1,514,500 |  |  |
| Since Jan.1, 1896 |  | 400,740 | 1.5.682 | 63, 669 |  |  |
| Total ar all- |  |  |  |  |  |  |
| 4 wks. May. 1897 | 961.87 | 9873.477 | 10,935.82 | 14,914.569 | 1,450,138 | 48*,739 |
| 4 wks, May. 1898 | 759.441 | 7,588,046 | 6.511.954 | 9.953,497 | 1.760.851 | $2 \% 6,510$ |
| Sluce Jan.1, 189\%; | 3,412,405 | 34,437,490 | 57.553, 1 1 | 58,764, ,160 | 11:730,6 | 2,108,011 |
| Since Jan. 1. 1896 | 3.700. 817 | 48.988319 | 48.867,617 | 53,195.158 | 18,081,178 | 1.345,08 |

It will be observed that Northwestern points particularly were benefited by the large crop movement. For instance, at Minneapolis the receipts of wheat were $3,919,600$ bushels, against $2,390,330$ bushels, and of oats $1,496,740$ bushels, against 685,420 bushels ; at Duluth the wheat receipts fell a little behind a year ago, but the oats receipts were $1,085,604$ bushels, against 401,002 bushels. At Chicago evidence of an increased movement is not so marked. In this case we have the figures for the even month, as follows.

|  | May. |  |  | Since Jamuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. |  | 1895. | 1897. |  | 1845. |
| Wheat.bush. | 293.523 | 214,187 | 410,727 | 1,820,132 | 3.645.928 | 2,316,255 |
| Oorn...bush. | 4,807, 134 | 4,321,486 | 6,116,736 | 22,225,251 | 29.021760 | 18,582,225 |
| Osts . . bush. | 8.31757 | 6,597,830 | 7, 5 52, 385 | 30,056,11- | 3-,581,312 | 24,122,442 |
| 8ye... .bush. | 82,000 | 98,805 | 184, 842 | 600,768 | 578.454 | 700,328 |
| B arley.bush. | 575.320 | 702.313 | 341,509 | 5,627,48 | 6.142 .152 | 8,905,345 |
| Total grain | 14.078.404 | 18,115,331 | 15.056,148 | 66,389.752 | 76,929,11 | 49,623,580 |
| Slour. . bbls. | 179.800 | 145.880 | 211,983 | 1,016.572 | 934. 51 | 1,243, 88 |
| Park ....bbls. | 131 | $4 \times 7$ | 970 | 1,080 | 2555 | 4,240 |
| Outm'ts.lbs. | 10,581,248 | 12,55, 7 2F | 11,732.435 | 58,217, 491 | 65,282975 | 69,345,376 |
| Larrd......ibs. | $5,868,5 \leq 0$ | $6,201,152$ | 3.519.459 | $23,027.807$ | $81,=6,4.4$ | $23,635,865$ |
| ruve housinn | 729,748 | c60,11 | 074884 | 3,322,09 | 3,191,171 | 3,540,5 7 |

The foregoing shows a large increase only in the case of oats, making the grand aggregate of the grain receipts for $189 \% 14,076,464$ bushels. This, while nearly two million bushels in excess of the movement for last year, falls a million bushels short of that for 1895. The deliveries of live hogs at the same point were larger than in any recent year, aggregating 729,748 head for 1897, against 660,113 head for 1896, 674,864 head for 1895 and $573,18 \%$ head for 1894 . It deserves to be stated, however, that the live stock movement as a whole at Chicago did not equal that of last year, the deliveries being 22,899 car-loads for 1897 against 23,327 car-loads for 1896. The St. Paul road, though, brought in 3,731 car-loads against 2,877, and the North Western 4,681 car-loads against 4,513 car-loads; the Quincy
brought in only 5,569 car-loads against 6,022 , and the Alton 1,299 against 2,051.

As regards the cotton movement in the South, there was a loss in the shipments overland, these amounting to only 51,382 bales for May 189\%, against \%1, \%01 for May 1896 , but at the Southern outports the receipts were a little heavier than a year ago, though the gain did not extend to all the ports, as will appear by the following.
RECEIPTS OF COTTON AT SOUTHERN PORTS IN MAY, AND TROM
JANUARY 1 TO MAY 31 , IN 1897,1896 AND 1895 . JANUAEY 1 TO MAY 31, IN 1897, 1896 AND 1895 .

| Ports. | May. |  |  | Since Jinuary 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1887. | 1898. | 1895. | 189\%. | 1896. | 1885. |
| Galveston ..........bales. | 12,927 | 16,224 | 14,5"4 | 290,415 | 237,306 | 433,408 |
| Texas C | 2,577 | 1,714 | 3,192 | 43,892 | 52,504 | 29,221 |
| New Orieans | 40.761 | 41,438 | 55,106 | 572,860 | 550,684 | 902,342 |
| Mobile. | 3,980 | 2,102 | 2,699 | 87,841 | 84,298 | 71,483 |
| Florida. | 3,113 | 113 | 358 | 40,117 | 13,203 | 9,023 |
| Bavannab. | 13,310 | 20,798 | 13,887 | 217,548 | 219,910 | 243,819 |
| Brunswlek, \& | 5,881 | 485 | 1,809 | 49,260 | 30,360 | 48,476 |
| Charlesto | 8,084 | 2,902 | 3,470 | 81,142 | 87,348 | 113,609 |
| Port Royal, \& | 5,284 | 140 | 5,893 | 18,254 | 37,769 | 78,251 |
| Wilmingto | 258 | 2,589 | 228 | 29,269 | 35,555 | 33,614 |
| Washington, |  |  |  | 169 | 125 | 126 |
| Norfolk. | 14,750 | 17,027 | 10,487 | 141,237 | 149,188 | 145,993 |
| West Point | 2,445 | 3,430 | 4,524 | 6,975 | 30,297 | 95,423 |
| Totar | 113.3 | 108.952 | 116.2 | . 578 | 8.5 | 202, 8 |

We have stated above that out of 131 roads or systems contributing returns, 54 report losses ; only eight of these losses exceed $\$ 30,000$ in amount. On the other hand the gains in excess of that figure are quite numerous. They are made up very largely of graincarrying roads in various parts of the country, but it is noticeable that they also comprise a number of other roads-Mexican lines, for instance, the New York Central, several Southern roads, etc., etc. The following is a detailed list of them.

## princtral changes in gross earnings in may

Increases.
Mexican Central....
Canadian Pacitic...

| Increases. |  |
| :---: | :---: |
| $\$ 289,327$ | Minn. St. P \& 8 Ste. V . | Canadian Pacitic............

Mo. Paetific
Great Northern Great Northern Kans. City Pittsb.
Mexican National N. X. Cent \& Hud. River
Uhic. Milw. \& St. Paul.... Uhic. Milw. \& St. Paul.... Southarn Ralway
Louisv. \& Nashyile Northera Pacifle. Texas P citic. Mexican R, iliway Kan. C. Ft. A. e Memphis Chic. \& E Llinnois. Oregon RR. \& Navigation Cbic Great Western .....

* For three weeks only.

It will not be considered surprising to hear, in view of the large grain movement in that section of the country that Northwestern roads on the whole present better comparisons than those of any other group, only the Duluth South Shore \& Atlantic and three minor roads falling behind. The fact has special significance, however, owing to the circumstance that this group of roads also made a good showing last year. Here is a six-year comparison for some of the leading lines. It will be noticed that the Great Northern, the Chicago Great Western and the Burlington Cedar Rapids \& Northern all record for $189 \%$ larger earnings than in any previous year.
barninges of northwestern linus.

| May. | 1897. | 96. | 1895. | 1894. | 1893. | 1898. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 1 | 8 | 8 | 8 |
| ri.Ced.r.t | 317,081 | 316.057 | 292,476 | 288.659 | 310,857 | 77.4*0 |
| Chic. Gt. West.... | 337,035 | 344,151 | 295,9,7 | 272,278 | 353,592 | 80,987 |
| Onic.MII.\&St.P.? M11wan.\& No.. | 2,859,838 | 2,257,921 | 2,144,044 | 2,259,714 | $\left\{\begin{array}{r}2,540,294 \\ 161,289\end{array}\right.$ | $\begin{array}{r} 2,251,819 \\ 131,706 \end{array}$ |
| Jhic. R. I. \& Pao. | 1,202,489 | 1,201.242 | 1,167,213 | 1,376,774 | 1,810,757 | 1,256,838 |
| Duluth 8.8.\& AtI. | 126.131 | 223,770 | 193,873 | 143.503 | 184,613 | 205,66 |
| Great Northern.. | 1,618,409 | 1,480,678 | 1,231.301 | 1,043,442 | 1,145,493 | 992,169 |
| Iowa Central. | 129,525 | 128,321 | 128,050 | 125,487 | 185,147 | 123.503 |
| Minn.tst. Louis. | 151,350 | 142,970 | 157,728 | 140,940 | 148,015 | 136,575 |
| Bt, Paul \& Duluth | 118,139 | 109,045 | 117,992 | 140,038 | 158,883 | 129.930 |
| Total | $\overline{8,49.797}$ | $\overline{6.151 .158}$ | $\overline{5.728 .514}$ | 5.789.77 | 6.789 899 | $\overline{5.509} .5$ |

In the Southern group there is more or less irregularity, but on the whole the gains predominate.

| May. | 1897. | 1896. | 1895 | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \$ | \% |  | ${ }^{6}$ | ${ }^{3}$ |
| Ches. \& Oh | 814,325 | 837,97e | 833,811 | 571,800 | 883,120 | 744,455 |
| Georgia. | 102,058 | 84,210 | 83,361 | 80,955 | 89,247 | 104,341 |
| Kan.C.Mem.\&Bir. | as9,558 | a76,186 | 85,379 | 71,588 | 71,862 | 81,212 |
| Louisv. \& Nashy. | 4,882.893 | 1,602,014 | 1,533,384 | 1,481,4-9 | 1,761,813 | 1,707,678 |
| Memphis \& Char.. | 113,015 | 87,445 | 89,413 | 99,328 | 107,288 | 97,498 |
| Mobile \& Ohio. | 323,826 | 315,628 | 291,670 | 260,012 | 290,425 | 263, 480 |
| Nash.Ohat.t St.L. | *392,559 | 392,859 | 388,063 | 358,84 | 414,376 | 418,117 |
| Norfolk \& West.b | 838,523 | \%880,408 | 582,174 | 932,86 | 929,314 | 769,552 |
| South'n Railway. | $\xrightarrow{1,483,633}$ | 1,304,676 | 1,359,503 | 1,293, 667 | 1,511,434 | 1,465,043 |
| Potal | 5,818,68 | 5,641,382 | 5,276,7 | 5,155,3 | 6,039,6 | 5,65 |


 years.
FIgures for May not reported; taken same as last year.
FFFizures

In the Southwest, outside of the Colorado roads and two minor lines in Texas the returns show improvement. The falling off on the Colorado lines is largely due to the heavy snowfall last winter and the bad condition of the country roads now when the snow is melting.

| May. | 1897. | 1896. | 1895. | 1894. | 1893 | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | $\stackrel{8}{8}$ | 年 | \% |  |
| Den. \& Rio Gr. | 551,000 | 577,300 | 576,805 | 557,011 | 757,717 | 685,495 |
| Int.\& Gt. No.. | +217,218 | +216.332 | 223,856 | 217,287 | 300,152 | 267,342 |
| E.C.F.S.\& M.. | a 332,496 | a 282,25: | 352,572 | 357,937 | 417,501 | 419,984 |
| Mo. K. \& Tex. | 769,454 | 731,452 | 781.121 | 639,531 | 898,22: | 746,825 |
| Mo.P.\&Ir.Mt. | 1,873,000 | 1,683,436 | 1,89),072 | 1,869,698 | 2,119,409 | 1,908,334 |
| St. Jos.\&G.I.. | 78,100 | +1.223 | 46.012 | 70.293 | 83.954 |  |
| 3t.L. Southw. | 319.070 | $31,4.00$ | 363,093 | 295,703 | 388,900 | 303,382 |
| Texas \& Pac. | 465.439 | 897,044 | 479.377 | 470,237 | 514,972 | 411,642 |
| Total........ | 4,010.726 | 4,212,612 | 4.713 .811 | 4.5 \%7.760) | 5,459,432 | ..... |

$a$ ligures here for 1897 and 1893 are simply the totals of the earnings for the
four weeks of the month as reported in the weekly returns; the month's four weeks of the month as reported in the weekly returns; the month's
earnings asually exceed the weekly estion ates quite coasiderably. earnings asuailv exceed the weekly estimates quite considerablr.

+ Galveston Houston \& Henderson not included for these years.

In the Middle and Middle Western sections where the manufacturing industries abound, the showing is less favorable and the losses largely outnumber the gains. The trunk lines fall in this group and of these the New York Central, the Big Four and the Baltimore \& Ohio Southwestern are able to report improved totals.
earninge of trunk lines.

| May. | 1897. | 1895 | 1895. | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | \% | 8 | 5 | 8 | 8 |
| 8. \& O. S.W | \} 475,215 | 461,916 | 482,020 | 453,801 | $\left\{\begin{array}{l}182,768 \\ 317818\end{array}\right.$ | 192.142 |
| Oh. \& Miss. |  |  |  |  | 317,618 | 310,116 |
| c.C.C.\&St.L | 1,082,580 | 1,051,579 | 1,181,537 | 1,020,081 | 1,184,755 | 1,097,35 |
| G.T. of Can. | 1,475,267 | 1,49J,201 | 1,445,45\% | 1,423,238 | 1,574,915 | 1,503,473 |
| Ch.\& G.T... | *234,635 | 284,728 | 243,288 | 254.611 | 300,133 | 294,113 |
| D.G.H\&M. | *72,424 | 70,322 | 78,923 | 78,094 | 94,217 | 89,536 |
| N.Y.C.\& H. + | 3,808,730 | 3,704,680 | 3,808,0 6 | 3,304,8)3 | 4,001,613 | 3,643,403 |
| Wabash | 930,176 | 385,144 | 986,823 | 857,244 | 1,110,901 | 955,369 |
| 20 | 8.059, 027 | 8.008 .800 | 8,027,119 | 7.391.923 | 8.776948 | 8,085,50 |

:Inotn las R ne watartown \& adensburg for all the years.

- Fourth week not reported; taken same as last year.
It will be observed that the aggregate for 1897 here is slightly better than for 1896, and the same is true of the other roads in the Middle and Middle Western. group, notwithstanding the large number of roads which have fallen behind, as will appear by the following.

| May. | 1897. | 1896. | 1895. | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{8}$ | 8 |  | \% |  | 8 |
| Ann Arbor. | 90,508 | 89,068 | 85,814 | 75,591 | 86,249 | 82,978 |
| Buff. Roch. \& Pitt. | 276,890 | 269,140 | 231.502 | 94,867 | 307,951 | 268,592 |
| Ohicago \& East. Ill. | 309,778 | 263,008 | 259,644 | 185,628 | 360,150 | 299,012 |
| Chlc. \& West Mich. | 117,772 | 108438 | 132,021 | 120,12 | 174, 31 | 160,717 |
| Col. H. V. \& Tol... | 190,298 | 186,512 | 125,837 | 108,113 | 245,411 | 287,264 |
| Det.Gr.Rap.\&Wes. | 97,079 | 87,147 | 96,848 | 83,659 | 101,061 | 93,761 |
| 相ansv.\& Terre H. | 84,489 | 80,398 | 81.844 | 79,769 | 104.132 | 100,331 |
| Flint \& P. Marq.. | 198,399 | 205,017 | 200,131 | 187,781 | 258,611 | 218,596 |
| Gr. Rap.\& Ind...... | 189.811 | 197.598 | 210.41 | 191,954 | 270,751 | 251,548 |
| tlinois Central*... | 1,794,459 | 1,644,454 | 1,757,908 | 1,504,428 | 1,888,414 | 1,564,770 |
| Lake Hrie \& W est. | 277,28? | 288,783 | 298,097 | 259,517 | 302, 40 | 253,063 |
| Long Island........ | 341,873 | 347.645 | 361,875 | 371,301 | 335.611 | 359,255 |
| Lou.Evans.\& St.L. | 112,416 | 1:4,899 | 117,284 | 108,941 | 138,217 | 107,901 |
| N. Y. Ont, \& West. | 294,008 | 313,729 | 288,950 | 346,481 | 322,482 | 306,118 |
| Pittsb'g \& West'n. | 259,3-9 | 272,691 | 259,450\| | 179,082 | 249,146 | 198,949 |
| Tol. \& Ohio Cent. . | 132,120 | 121,472 | 95,795 | 76,078 | 142,700 | 152,582 |
| Tol. Peo. \& West. . | 74,062 | 76,400 | 86,348 | 58,628 | 74,841 | 72.010 |
| Tol. St. L. \& K. C.. | 170,723 | 178,232 | 163.829 | 113,632 | 188,205 | 138,422 |
| West. N. Y. \& Pa.. | 218,600 | 257,061 | 266,033 | 182,563 | 320,441 | 280,825 |
| Wheel. \& L. Erie. . | 76.244 | 119,319 | 72,427 | 64,857 | 139,050 | 129,640 |
| Cotal..... ...... | 5,303,262 | 5,230,883 | 5,199,031 | 4,368,085 | 6,020,537 | 5,326,314 |

Among the Pacifie roads, both the Northera Pacific and the Canadian Pacific have very materially enlarged their totals.

| Mav. | 1807. | 1890. | 1895 | 189. | 1803. | 1802. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \% | ${ }^{8}$ | ${ }^{8}$ | \% | ${ }^{8}$ | 8 |
| Casend a Pache. | 2,018,000 | 1,724,800 | 1,411,623 | 1,450,489 | 1,605,542 | 1.702,624 |
| Worta'n Pacido | 1,438,228 | 1,811,202 | 1,321,29, | 1,197,476 | 1,801,983 | 1,724,375 |
| Blo Gr, Wentin. | \$01,400 | 207,200 | 202,050 | 100,540 | 214,102 | 217,895 |
| Total........... | 28887.023 | 2.299,271 | 2,044,709 | 2,844.505 | 8,711,03 | 3,044,694 |

GROBS EARNINGS AND MILEAGE IN MAY.

| Nameor Road. | Barning, |  |  | Mileag |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\frac{1897 .}{\frac{\$}{118,582}}$ | $\frac{1896 .}{111,214}$ | $\left\|\begin{array}{c} \begin{array}{c} \text { Inverease or } \\ \text { Decrease. } \end{array} \\ \hline \$ \\ +2,368 \end{array}\right\|$ | $\frac{1897}{310}$ | 1896. |
|  |  |  |  |  |  |
| . |  | 97,143 | -5,231 | 195 |  |
|  |  |  | +6.510 | 48 |  |
| Arbor |  |  |  |  | 7 |
| Atantio of |  |  | +13,269 | ${ }_{21}$ | 1 |
| Bum. R |  |  |  |  |  |
| Buri. Ced. R. \& A | 317,081 |  |  |  |  |
| Camadian Pacitic | 1,948 | 1,724,86 | +223, ${ }_{483}$ | 6,476 |  |
| Ca |  |  |  |  |  |
|  |  |  |  |  | 60 |
| -. |  |  |  | 4: | 21 |
| Onle. Great Western. |  | 344 |  |  |  |
| chat Mil. | 2,3599,6 | 2,257,9 | +101,717 | 6,151 |  |
|  | 1,202 | 1,201 | $+1,247$ | 3,571 |  |
|  | 17 |  |  |  | 81 |
|  |  |  |  |  | 10 |
| t.1 | 1,0 | 1,051 | +11,001 | 1,836 |  |
|  |  |  |  | (1) | 46 |
| Coi. Banky. \& Hook |  |  |  |  |  |
|  | 123 | 166 | -42 | 350 | 0 |
|  |  |  |  |  |  |
| , |  |  |  |  |  |
| ros |  |  |  |  |  |
|  |  |  |  |  | 4 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| ans |  |  |  |  | 02 |
|  |  |  |  |  | 87 |
| Fla. Cent. 8 |  |  |  |  | 140 |
|  |  |  |  |  | 489 |
| Ft. Worth d |  |  |  |  | 11. |
| Georgia. | $\begin{gathered} 875 \\ 102,53 \\ \hline \end{gathered}$ |  |  |  | 07 |
| ${ }_{\text {d }}$ Flo |  |  |  |  | 5 |
| Gr.Raplid \& Indiana | 146 |  | , | t | 36 |
| Traverse city. W . |  |  | $-1,674$ |  | 26 |
| Musk. G |  |  |  |  |  |
|  | 1,475 |  | $-14.934$ | 3,512 | 3,518 |
|  |  |  |  | 189 | 9 |
| g. \& Mack: |  |  |  |  |  |
| 8.P. M. \& M | 1,301,593 |  |  |  |  |
| - |  |  |  |  | 72 |
| ${ }_{\text {c }}$ Cen |  |  |  | 明 |  |
| 18 |  |  |  |  |  |
| noi | 1,794,4 | 1,644. | +150 | 27 |  |
|  |  |  | - |  |  |
| Inter |  | ${ }_{1} 139$ | 70 | 1 | 31 |
| Iown |  |  | +1, |  | 97 |
| Eanav |  | 35 |  |  | 3 |
| Kan.C | 332, | 282,2 | +50,242 | 961 | 81 |
| Kan, CMMem, |  |  | $+$ |  | ${ }_{3}$ |
| n Clty 80 ma |  |  |  | 4 | 194 |
| Kan.C.Pittab. cic | 190 |  | +180 |  |  |
| $\frac{\mathrm{K}}{1}$ | 21 |  | -1 | 148 | 81 |
| Le |  |  | +6,5014 |  | 5 |
| Hu | 29. |  | -7,641 |  |  |
| Lo | 341 | 347 , | $-5,7$ | 8 | 8 |
|  | 112,4 | 124, |  | 372 |  |
|  |  |  |  |  |  |
|  | 1,682 | 1,6 | $+8$ | ${ }_{97}$ |  |
| \% |  | 10, | 89 | 4 | 4 |
| Memp. \& Chariest | 113,015 | 87 | - | - | 30 |
| Mexican | 1,0590, | 763, | +287, |  |  |
| Mexican Ral |  | 163. |  |  |  |
| Min. |  |  | +1 | ${ }^{22}$ | 27 |
| dow | 306,42 | ${ }_{267}^{142}$ |  |  |  |
| Mo. Kana, dTez |  | 731 |  |  | 2,080 |
| Central Branol | 1,800 | 1,52 | + + |  |  |
| Moblle ${ }^{\text {M Bir }}$ |  |  | +2,563 | 149 | 49 |
| Mont. 4 Mex. | 323,826 120,126 |  |  |  | 89 |
| K,Y.Cen. d Huc.R. | 3,808,731 | 3,704 | +104,050 | 2.395 | 5 |
| 8ortolk ${ }^{\text {d }}$ |  | 880 | - | 81 | 7 |
|  |  |  |  | 4,367 | 67 |
| lo | 8,7 | $\begin{aligned} & 88.81 \\ & 8818 \end{aligned}$ | ${ }_{-5,567}$ | ${ }_{226}^{224}$ | 24 |
| Son Rr, | 375,220 | $\begin{array}{r}331.538 \\ 62,182 \\ \hline\end{array}$ | (eich | , $\mathbf{0} 5$ | 59 |
| bb. Bose \& L L E |  |  | ${ }^{4}$ |  |  |
| tab Llab. \& Weat. |  | $38,93$ |  | $\begin{aligned} & 83 \\ & 25 \end{aligned}$ | 25 |



## Yame of Road.

## 1000010

P1ttsb. \& Wester Pitso. Pa. \& Fair, Quin. Omaha, \& K. O,
R10 Grande South' Rlo Grande Western. 8t. Jos, \& Gr, Island. 8t. L. Chic. \& 8t, Pau 8t. Louis Southwes'n Bt. Paul \& Duluth...
Ban Fran Ban Fran. \& No.Pao.
Gher 8 hreve \& Bher 8hrev. \& South.
South Oarolna \& G. South Oarolina \& Ga
Bo. Haven \& East'n Southern Railway.. Texas Central. Texas \& Pacifi Tex, Sab. Val. \& N'w
Tol, \& Ohio Central. Tol. \& Ohio Central.
Tol. Peoria \& West'n. Tol. St. L. \& K. Citr Wabash................ West, N. Y. \& Penn.
Wheel. \& Lake Erie Wisconsin Central.

## Total (131 roads).

| Gross Aarnings. |  |  | Mileaye |  |
| :---: | :---: | :---: | :---: | :---: |
| 1897. | 1896. | Increase or Deorease. | 1897. | 1896. |
|  | $\frac{\$}{155,788}$ |  |  |  |
| 150,772 | 155,788 79,223 | -5,016 $-5,385$ | 227 77 | 227 77 |
| 33,729 | 37,683 | -3,954 | 61 | 61 |
| 25,077 | 23.364 | +1,713 | 139 | 139 |
| 32,047 | 88,311 | -6,264 | 180 | 180 |
| 201,400 | 207,200 | -5,800 | 520 | 520 |
| 78,100 | 44,228 | +83,872 | 251 | 251 |
| 22,057 | 22,036 | +21 | 119 | 119 |
| 319,00 | 310,456 | $+8,544$ | 1,223 | 1,223 |
| 118,139 | 109,045 | +9.094 | 248 | 248 |
| 69,098 | 68,941 | +157 | 165 | 165 |
| 21,135 | 23,385 | $-2,200$ | 155 | 155 |
| 75,130 | 55,832 | +19,298 | 329 | 329 |
| 1,546 $1,463,633$ | 1,536 | $+10$ | 37 | 37 |
| $1,463,633$ 13,720 | 1,364,676 | +98,957 | 4,808 | 4,752 |
| 465,430 | 397,044 | $+68,386$ | 1,499 | 1,499 |
| 2,085 | 2,564 | -479 | 38 | 38 |
| 132,126 | 124,472 | +7,654 | 371 | 367 |
| 74,062 | 76,4.00 | -2.338 | 248 | 248 |
| 170,723 | 178,2,2 | -7,559 | 451 | 451 |
| 291,491 | 275.984 | +15,507 | 974 | 974 |
| 931,176 | 965.144 | -34,968 | 1,936 | 1,936 |
| 2: 6,600 | 257,964 | -41,364 | 651 | 651 |
| 76,244 | 119,349 | -43,105 | 247 | 247 |
| 327,936 | 382,436 | $-54,500$ | 894 | 894 |
| 39,711,930 | 37,769,148 | +1,942,782 | 98,280 | 97,511 |

$\dagger$ Ircludes St . Louis Alton \& Terre Haute for both years.
$t$ Farnings of Galy, Hous. \& Henderson are exoluded for both years.
GROSS EARNINGS FROM JANUARX I TO MAY 31.

| Name of Road. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Slabama Gt. Southern. | $\frac{\$}{616,004}$ | $\begin{gathered} 8 \\ 568,603 \end{gathered}$ | $\begin{gathered} \$ \\ 47,401 \end{gathered}$ | \$ |
| dla. N, O. \& Tex. Pac.- |  |  |  |  |
| N. O. \& Northeast'n... Alabama \& Vioksb'g. . | 528,609 237,144 | $\begin{aligned} & 530,131 \\ & 213,799 \end{aligned}$ | 23,344 | 1,522 |
| Vioksburg Shr. \& Pae. | 212,364 | 213,795 |  | 1,431 |
| Ann Arbor | 518,466 | 461,856 | 56,610 |  |
| Atlantic \& Danv | 218,209 | 225,663 |  |  |
| Balt. \& O. Southwest | 2,380,432 | 2,454,179 |  | 73,747 |
| Butf. Rooh, \& Pittsburg. | 1,274,814 | 1,256,792 | 18,022 |  |
| Burl. Ced, Rap. \& No... | 1,5¢6,416 | 1,760,82: |  | 254,413 |
| Oanadian Pacilio. | 7.679 .822 | 7,484,432 | 195,390 |  |
| Carolina Midland | 21,918 | 19.751 | 2,167 |  |
| Central of Georg | 2,046,346 | 2,096,74? |  | 50,398 |
| Ohesapeake \& Ohio | 4,4,47,867 | 4,196,519 | 251,348 |  |
| Onic. \& East'n Illinois | 1,617,706 | 1,599,735 | 17,971 |  |
| Chic. Great Western | 1,896,729 | 1,909,742 |  | 13,013 |
| Chic. Milw. \& St. Paul.. | 11,029,921 | 12,009,166 |  | 979,245 |
| Chic, Peo. \& 8t. Louis. . | 335,369 | 388,083 |  | $52,714$ |
| Ohic. Rook Isl, \& Pao. | 5,652,338 | 5,938,389 |  | 286,051 |
| Chic. \& West Michigan. | 608,410 | 598,339 | 10.071 |  |
| Cin. N.O. \& Texas Pac. | 1,419,950 | 1,871,651 | 48,299 |  |
| Cleveland Canton \& So. | 253,291 | 262,998 |  | 9,707 |
| Olev. Cla, Chic. \& St. L. - | 5,305,358 | 5,151,058 | 154,300 |  |
| Cleve. Lorain \& Wheel. | 477,993 | 541,436 |  | 63,443 |
| Colorado Midiand | 646,106 | 777,980 |  | 131,874 |
| Col. Hock. Tal. \& T | 902,063 | 1,022,581 |  | 120,518 |
| Col. San'ky \& Hoolking. | 801,910 | 293,083 | 8,827 |  |
| Colusa \& Lake | 7.300 | 4,800 |  |  |
| Deny \& Rio Gran | 2,551,789 | 2,798,377 |  | 246.588 |
| Des Moines \& Kan.City* | 56,752 | 43,602 | 13,150 |  |
| Des Moines No. \& West. | 158,845 | 180,345 |  | 21,500 |
| Det. Gr. Rap. \& West.. | 490,730 | 443,855 | 46,875 |  |
| Dul. So. Shore \& Atl | 552,694 | 793,470 |  | 240,776 |
| Elgin Joliet \& East..... | 458,855 | 543,345 |  | 84,490 |
| Evansv. \& Indianapolis. | 103,953 | 120.818 |  | 16,865 |
| Evansv. \& Riohmond... | 29,179 | 41,783 |  | 12,604 |
| Evansv. \& Terre Haute. | 405,036 | 450,362 |  | 45,326 |
| Flint \& Pere Marquette. | 1,099,929 | 1,127,163 |  | 27,234 |
| Fla, Cent, \& Peninsular. | 1,008,223 | 927.728 | 80,495 |  |
| Ft. Worth \& Denr. City. | 405,921 | 365.455 | 40,466 |  |
| Ft. Worth \& Rio Gr'de.. | 120,244 | 129,564 |  | 320 |
| Gadsden \& Atalla U | 3.543 | 4,374 |  | 1 |
| Goorgia | 631,891 | 608,806 | 23,085 |  |
| Georgia \& Alabam | 412,704 | 267,341 | 145,363 |  |
| Ga. South'n \& Florida.. | 387,942 | 357.887 |  | 19,945 |
| Gr. Ravids \& Indiana. . | 741,093 | 803,651 |  | 62,558 |
| Cin. Rich. \& Ft. Wayno. | 159,379 | 175,828 |  | 16,469 |
| Traverse City. | 15,284 | 19,328 |  | 4,044 |
| Mus, Gr, R. \& Ind. | 42,687 | 52,706 |  | 10,019 |
| Gr. Trunk of Canada | 6,869,282 | 6,868,443 | 839 |  |
| Chic. \& Gr. Trunk* | 1,117,545 | 1,267,528 |  | 149,983 |
| Det. Gr, H. \& Milw | 359,344 | 332,519 | 26,825 |  |
| Cin. Bag. \& Mack.* - * | 40,443 | 50.735 |  | 10,292 |
| Toledo Sag. \& Musk. ${ }^{\text {T }}$ ( | 4,981,464 | 24,508 $4,988,004$ | 15,517 |  |
| Eastern of Minnesota. | 520,457 | -609,963 |  | 89,506 |
| Montana Ceutral...... | 777,141 | 775,188 | 1,953 |  |
| Gulf Beaumont \& Chio. | 47,715 | 31,915 | 15,800 |  |
| Gulif \& Chieago | 18,245 | 16,385 | 1,860 |  |
| [linois Centralt | 8,904,350 | 8,683,938 | 220,417 |  |
| Indiana Deo. \& West.* ${ }^{\text {a }}$ | 152.758 | 175.924 |  | 23.171 |
| [nt. \& Great Northe | 1,347,646 | 1,206,472 | 141,168 |  |
| Interoceanic (Me | 1,031,151 | 867,881 | 163,270 |  |
| [owa Central | 613,330 | 771,126 |  | 57,796 |
| [ron Railway | 15,529 | 20,503 |  | 4,974 |
| Kanawha \& Michigan. . | 197,542 | 193,746 | 3,796 |  |
| Kansas C.Ft. S.\&Mem. . | 1,854,467 | 1,750,637 | 103,830 |  |
| Kan. Oity Mem, \& Bir. . | +94,274 | 455,932 | 38,342 |  |
| Kansas City \& N, W.... | 140,191 | 105,550 | 34,941 |  |
| Kınsas City \& Omaha | 91,609 | 38,821 | 52,788 |  |
| Kan. Clity Plits. \& Gulf. | 728,166 | 247,900 | 480,260 |  |
| Kansas City Sub. Belt. | 159.886 | 109,104 | 50,782 |  |
| Keolcuk \& Western*.... | 140,116 | 160,462 |  | 20,346 |
| L. Erie Allfance \& 8o... | 29.942 | 26,753 | 8,189 |  |
| Lake Erie de Western... | 1.340,836 | 1,418.457 |  | 67,621 |
| Lohigh \& Hudson River | 134,921 | 161,842 |  | 26,921 |
| Long Island. . . . . . . . . . . | 1,236,303 | 1,269,592 |  | 33,289 |
| Los anzeles Terminal.. | 31,290 | 37,521 |  | 6,231 |
| Loulsp. Evansv. \& 8t, L. | 545,612 | 583,745 |  | 88,133 |
| Louisv. Hend. \& 8t. L.. | 175,228 | 180,752 |  | 5,524 |
| Louisville \& Nashville.. | 8,217,599 | 8,022,242 | 85,357 |  |
| Macon \& Birmingham.. | 24,311 | 24,291 | 20 |  |
| Manistique. | 44,516 | 52,936 |  | 8,420 |
| Memphis \& Charleston. | 527,070 | 510,735 | 16,335 |  |
| Mexican Central........ | 5,481,105 | 4.092.207 | 1,382,898 |  |
| Mexican National | 9444.2031 | 1.989126 | 473.677 |  |


| Name of Road. | 1897. | 1896. | Increase. | Decr ase |
| :---: | :---: | :---: | :---: | :---: |
| Mexiean Railway $\ddagger$ | $\stackrel{\mathbb{B}}{1,451,500}$ | $\stackrel{\$}{8}$ | $\begin{gathered} \mathbb{8} \\ 261,000 \end{gathered}$ | \% |
| Mexican Southern* ..... | 283,696 | 206,615 | 77,081 |  |
| Minneapolis \& St. Louis | 712,519 | 737.690 |  | 25,171 |
| Minn. St. P. \& S. Ste. M. - | 1,282,751 | 1,318,140 |  | 35,389 |
| Missouri K. \& Tex. sys. | 4,283,581 | 4,439.820 |  | 156,239 |
| Mo. Pacific \& Iron Mt.- | 8,897,000 | 8,573,265 | 323,735 |  |
| Central Branch....... | 404,000 | 231,881 | 122,119 |  |
| Moblle \& Birmingham.. | 128,251 | 112.251 | 16,000 |  |
| Mobile \& Ohio | 1.573,347 | 1.466850 | 106,497 |  |
| Monterey \& Mex Gulf. | 582.467 | 476,885 | 105,5 $\times 2$ |  |
| N. Y. Cent. \& Hud. Riv.. | 17,446,963 | 17,401,439 | 45,524 |  |
| N.Y. Ontario \& West'n.. | 1,413,025 | 1,368,731 | 44,294. |  |
| Sorfolk \& Western. | 4,216,555 | 4,659,399 |  | 442,844 |
| Forthern Pacific. | 6,058,731 | 6,279,199 |  | 222,468 |
| Ohio River. | 347,587 | 386,970 |  | 39,383 |
| Ohio Southern. | 266,751 | 310,865 |  | 44,114 |
| Oregon Ry. \& Mav'n.... | 1,554,897 | 1,559,047 |  | 4,150 |
| Peoria Dec. \& Evansv.. | 352,950 | 344,228 | 8.722 |  |
| Pittsb. Bess. \& L. Erie. | 212.049 | 247,657 |  | 35,608 |
| Pitts. Lisb. \& West. | 18,928 | 17,320 | 1,608 |  |
| Pittsburg \& Western | 612,716 | 652,273 |  | 39,557 |
| Pittsb. Cleve. \& Tol.... | 302,837 | 333,151 |  | 30,314 |
| Pittsb. Paines. \& F'pt | 104,168 | 106,637 |  | 2,469 |
| Quincy Omaha \& K. C.. | 117,420 | 123,089 |  | 5,649 |
| Rio Grande Southern | 139,237 | 177,628\| |  | 38,391 |
| Rio Grande Western | 918,423 | 898,863 | 19.560 |  |
| 8t. Jos. \& Grand Island. | 434,381 | 241.554 | 192.827 |  |
| St. Louis Chic. \& St. Paul | 117,818 | 114,219 | 3,599 |  |
| 8t. Louis Southwestern. | 1,744,700 | 1,859,104 |  | 114.404 |
| St. Paul \& Duluth....... | 497,326 | 500,282 |  | 2,956 |
| Ban Fran. \& No. Pacifle. | 263,536 | 271,374 |  | 7,838 |
| Bherman Shreve. \& So.. | 110,480 | 108,971 | 1,509 | ......... |
| South Haven \& East'n | 8,252 | 6,718 | 1,534 |  |
| Bouthern Rallway | 7,797,095 | 7,465,479 | 331,616 |  |
| Texas Central .. | 84,927 $2,622,508$ | 92,492 $2,457,019$ | 165,489 | 7,565 |
| Tex. Sab. Val. \& N . W... | 2,62,190 | 2,42,620 | 165,570 |  |
| Toledo \& Ohio Central.. | 663,686 | 721,626 |  | 57.940 |
| Toledo Peoria \& West'n | 349,738 | 400,680 |  | 50,942 |
| Tol. St. L. \& Kan. City. | 848,587 | 789,099 | 59,488 |  |
| Union Pac. Den. \& Gulf. | 1,310,369 | 1,197,439 | 112,930 |  |
| Wabash. | 4,442,786 | 4,849,692 |  | 406,906 |
| West. N. Y. \& P | 1,049,401 | 1,108,983 |  | 59,582 |
| Wheeling \& Lake Erie.. | -398,197 | 1,520,212 |  | 122,015 |
| Wisconsin Central. ..... | 1,563,375 | 1,608,851 |  | 45,176 |
| Total (130 roads).... | 190,706,704 | 189,704,105 | 6,512,83. | 5,510,234 |
| Netinorease ............ |  | ....... | 1,002,599 | ..... |

## COTTON ACREAGE IN THE UNITED STATED

 1897.In making this season our annual investigations into the condition of the cotton crop, we are confronted by a situation quite in contrast with that of a year ago. Our readers will doubtless remember that as a result of the inquiries made last year we were enabled to draw more definite conclusions as to the outlook than had been the case for a number of years preceding. Freedom from floods and quite a favorable weather record had put the cotton plant by June 1 into such shape that, with reasonably propititious conditions during succeeding months, a good yield was practically assured. The surroundings the current season are different in most essential particulars. Not only has the backward spring been a decided element of uncertainty, but an extensive inundation in the Mississippi Valley, not entirely over yet, has further complicated matters. Latterly the meteorological conditions have been somewhat more favorable, though still less favorable than a year ago.
The overflow this season has, too, been more extensive than in any former year. Had the waters risen no higher than in 1892 and 1893 it is altogether probable that the inundation would have been comparatively unimportant, as the work done upon the levees since the latter year had strengthened thęm so much at points where the strain has been usually greatest that no serious disasters could in that case have been anticipated. But the gange readings this spring have surpassed any of which there is record. At Memphis the river touched one and a-half feet above the previous highest mark, and along the Mississippi and Louisiana banks it rose from half a foot to two and a-half feet higher than ever before. As early as March an extremely high mark from Cairo South was seen to be inevitable. Still many believed that the levees would withstand the pressure. For this reason the breaks in Southeastern Missouri did not cause special uneasi-
ness. Not until the Arkansas banks had given way at a number of points was the danger appreciated; thereafter work on the Mississippi and Louisiana line was prosecuted with increased vigor; but the strain was so great the barriers proved insufficient. The following outline map, from a report of the Department of Agriculture, shows in a graphic way the extent of the inundation.


The foregoing needs a few words of explanation before the reader will fully realize how comprehensive the facts are it discloses. It tells us, for instance, that in Southeastern Missouri, where the first inundation involving the cotton-planting area occured, the lowlands in seven counties were either wholly or in part submerged, the amount flooded being close to half a million acres, of which a little more than one-tenth can be classed as cotton lands. With reference to Tennessee and Arkansas the overflow in the former

State was confined to abont four counties and involved about the same amount of cultivated soil as in Missouri, the cotton land approximating nearly 75,000 acres. In Arkansas the entire eastern line of counties was more or less affected, and in addition land in Clay, Green, Craighead, Poinsett, Oross and St. Francis counties lying in what is called the St. Francis basin, was overflowed. Altogether upwards of a million acres were under water in this State, including about a quarter of a million which are generally given to cotton. In Mississippi the inundation was more extensive than in any other State. All the rich bottom lands lying between the Mississippi and the Yazoo rivers, extending from the northern boundary of the State south to Vicksburg and comprising close upon two million acres of farm land were in great part submerged. Of this large area almost one-third is cotton territory, yielding in good years a greater product per acre than almost anywhere else in the South. In the Lonisiana levees the first break did not occur until April 16 at a point almost west of Vicksburg, Miss.; but from that break and others which have occurred since then, over one million acres have been inundated, about one-fifth of which are usually devoted to cotton. Hence, to sum up the foregoing facts, this year's flood has affected not far from five million acres of farming land, on nearly one-quarter of which cotton is regularly planted, the yield being approximately from one-half to threequarters of a million bales. At this date the flood is almost entirely a thing of the past. All the land has not yet been freed of the water, but submerged territory is at present confined almost wholly to Louisiana and to a limited area from which the water is rapidly receding. Planting has been carried on as fast as the land has beep uncovered and the loss of cotton acreage as a result of the flood will probably not exceed 10 per cent of the land flooded. Of course at the same time on a large part of this area cotton has a very late start.

The mere question of acreage is consequently involved in less obscurity than any other of the matters included in the scope of this year's investigations. Previous to the begimning of spring work some effort was made to induce farmers to contract the planting, out the financial returns from the crop of 1896-97, while not quite so satisfactory as from the preceding crop, were still sufficiently remunerative to favor giving a larger area to cotton. The fact, too, that the visible supply of the raw material at the principal points of aceumulation was appreciably less than in 1895 and 1894 naturally encouraged the idea that a remunerative price was to be anticipated for this year's yield. These matters have been given greater weight in determining the course of planters than have the other facts affecting consumption; which other facts show that the cotton-manufacturing industry is now, pretty much the world over, in not even a fairly prosperous condition; and that the stock of goods in many lines is quite heavy. It is desirable to add that notwithstanding the inclination to increase acreage the tendency in that direction has not been so radical as in 1896; it has been general, almost every State showing some gain over a year ago, but not extreme.

## Conclusions.

In the light of the foregoing, and from the details by States given on subsequent pages, we sum up our conclusions as follows :

First.-Acreage has increased. As already indicated, the tendency throughout the South this year has been to enlarge the cotton planting. The increase
has not been so great as in the previous year, when the gain was 13 per cent, but it had been hoped that after last year's important addition the current year's planting would be on an area not materially larger than that of 1896, inasmuch as cotton spinning starts the season in an unpromising way. Oircumstances have, however, worked against any efforts toward conservatism in planting. The result is that planters have in many cases put in cotton where last year tobacco, cereals, etc., were produced. The overflow, as already stated, had some effect on acreage, but seed has been and is still being put in the ground only recently submerged. The changes this year, as we have made them up for each State, have been as follows :

| States. | Acreage, 1896. | Estimated for 1897. |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Increase. | Decrease. | $\begin{aligned} & \text { Acres, } \\ & 1897 . \end{aligned}$ |
| North Carolin | 891,766 | 5 per cent. |  | 936,354 |
| South Carolin | 1,999,230 | 6 per cent. |  | 2,119,183 |
| Georgia | 3,548,483 | 7 per cent. |  | 3,796,877 |
| Florida | 293,918 |  |  | 293,918 |
| Alabama | 2,849,699 | 7 per cent. |  | 3.049,17 |
| Mississippi | 2,859,920 | 2 per cent. |  | 2,917,11 |
| Louisiana | 1,034,257 | 2 per cent. |  | 1,054,94 |
| Texas | 4,951,814 | 8 per cent. |  | 5,347,959 |
| Arkausas. | 1,433,946 | 5 per cent. |  | 1,505,643 |
| Tennessee | 640,940 | 4 per cent. |  | 666,577 |
| Other States | 338,572 | 9 per cent. |  | 369,043 |
| Total. | 20.842,545 | 5.83 perct. | ....... | 22,056 |

*The area of cotton in the Indian Tercito $Y$ and Orlahoma and Virginia has been added to this year, but there has bern no increase in "other States and Territories" of about 9 per cent.
This shows a net increase compared with 1896 of 5.83 per cent, making the total 22,056,792 acres in 1897, against $20,842,545$ acres in 1896. We add the acreage for previous years for comparison, giving at the foot of the table not only the acreage but the total crop for each year, with the percentage of increase or decrease in acreage or production compared with the preceding year, and the product per acre. Since issuing our report last June we have made exhaustive investigation as to acreage for previous years, and such changes as seem to be warranted as a result of our inquiries have been made. Altogether the changes are not important, being confined to Georgia, Texas and the States and Territories combined under the head of "All Others." The figures for 1889-90 in the table are from the Census Report; those for other years are our own compilation.

| States. | 1896-97 | 1895-96 | 1894-95 | 1893-9 1 | 1892-93 | 1889.90 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| North Carolina. | 892 | 762 | 958 | 1,003 | 899 | 1,147 |
| South Carolina | 1,999 | 1,785 | 1,983 | 2,024 | 1,807 | 1,988 |
| Georgia. | 3.548 | 3,112 | 3,34 | 3,314 | 3.097 | 3,346 |
| Florida | 294 | 235 | 248 | 240 | 178 | 227 |
| Alabama | 2,850 | 2,544 | 2,859 | 2,775 | 2,594 | 2,762 |
| Misslssippi | 2,860 | 2,577 | 2,-63 | 2,807 | 2,673 | 2,882 |
| Louisiana. | 1, 34 | 967 | 1,124 | 1,1:3 | 1,091 | 1,271 |
| Texas | 4,952 | 4,382 | 4,974 | 4,24.5 | 3,936 | 3,933 |
| Arkansas | 1,434 | 1,25: | 1,429 | 1,415 | 1,374 | 1,701 |
| Tennessee | 141 | 572 | 629 | 683 | 651 | 745 |
| All oth | 339 | 244 | 219 | 184 | 162 | 171 |
| Total screage | 20,843 | 8.438 | 20,627 | 19,801 | 18,462 | 20,173 |
| Total production. | 8,570 | 7,162 | 9,8 2 | 7,527 | 6,717 | 7,314 |
| Inorease in acreage. | 13.0\% | * $10.6 \%$ | 4.17\% | $7 \cdot 25 \%$ | * 11.888 | $1.98 \%$ |
| Inerese in prod'tion.. | 19.64 | *27.62 \% | 31.43 \% | $12.06 \%$ | *25.69 \% | 5.46\% |
| Product per acre,tos. | 199 | 187 | 284 | 180 | 174 | 169 |

- Decrease.

Second.-As to the maturity, cultivation and condition of the plant, the conclusions we reach are as follows:
(1) As to maturity the crop as a whole must be called a late one. In this particular it is in very sharp contrast with the situation of the plant the first of last year, the start and early development then having
oeen almost uniformly satisfactory. This remark does not apply with equal force to the whole cotton belt. On the contrary, in Texas recent conditions have been more favorable than elsewhere; as a consequence the plant has advanced, until now it is in maturity only a little behind an average season. But elsewhere there is no reason to doubt that development is backward, for while conditions during the day have latterly been about as desired, cold weather at night has much of the time acted as a decided check to growth. In fact, all through the spring there have been complaints of some sort ; from most points these have been of cold, dry weather at one time and cold wet weather at another. From other points the rainfall is reported to have been sufficient, but temperature below normal or temperature right with excess or deficiency of rainfall. Of the crop in the flooded sections it is as yet too early to speak of its condition, as much of it has not yet come up, and some of it is only just now being planted.
(2) Cultivation has been carried on very satisfactorily, absence, as a rule, of heavy rainfall in recent weeks affording farmers the opportunity for thoroughly working the fields. Commercial fertilizers have been much more freely used in South Carolina, Georgia and Alabama than heretofore. In Mississippi the takings are reported to have been less, and elsewhere changes have been unimportant.
(3) Condition of the plant, in that portion of the cotton belt recently submerged, is, as already stated, a matter of which we cannot speak at this time. Aside from that, taken as a whole the condition is below the average. In Texas, of course, the situation is better than elsewhere, and with normal conditions during the remainder of the season a pretty full crop in that State should be realized. In Mississippi, outside of the Delta, as well as in Alabama, and to some extent in all the other States, there has been improvement of late, but the plant is not, as a rule, in position to withstand very successfully any severe adverse conditions. With the start here indicated a pretty full crop is possible, but not by any means is such a result as well assured as it was a year ago. The weather, however, during the next two or three months has so much to do with the making of the crop, especially in the overflowed districts, that should all the surroundings be favorable a greater yield than in some years of much brighter early promise may be realized.

Our summaries by States are as follows :
Virginia.-Unfavorable meteorological conditions in the early spring delayed preparations for the new crop, so that planting was not finished until later than in the previous year. Seed came up rather poorly, germination being interfered with by cool weather and the wet condition of the soil. Some replanting was done. Since about the middle of May, however, there has been a more satisfactory development under the influence of fairly favorable weather. Stands, which until recently were irregular, are now fairly good and steadily improving. Acreage is small in this State, but has been materially added to this year by the substitution of cotton for other crops. We should judge from the information at hand that the increase has been 10 per cent. Fer-tilizers-A moderately greater use of home-made manures is apparent, but the takings of commercial sorts show no appreciable change.

North Carolina.-During the month of March and first half of April there was too much rain in the greater part of the State, which served to retard crop preparations. As a result planting was not completed as early as in 1896. The wet weather was succeeded by dry and cold weather, which hindered germination, so that as a rule seed came up poorly. In fact, up to near the middle of May temperature ranged
below the normal and rainfall was deficient. During the last half of the month, however, rainfall increased, which brought seed up more rapidly; but up to within the past few days the temperature has continued too low at night. Frost in some instances and rot in others are responsible for the moderate amount of replanting found to be necessary. Stands at this date range from fair to good and the plant is doing fairly well. Fields are quite free of weeds and grass. Acre-age-As in 1896 there seems to have been a disposition at most points to increase cotton area; the tendency, however, has not, as then, been radical, the average increase for the whole State being only about 5 per cent. Fertilizers-Commercial sorts have received slightly more attention and a normal use of home-made manures is reported.
Souti Carolina.-On the average the planting season in South Carolina was later than in 1896. In the upland sections it was fully ten days later, but in Sea Island districts the finish was at an earlier date than a year ago, when drought materially delayed work. Owing to dry weather, and to some extent defective seed, germination was poor on the uplands, but subsequent to May 10, with higher temperature and needed moisture, a decided improvement has been apparent. From the Sea Island districts our advices are that seed came up very well and that conditions at first were propitious, that later cold winds were detrimental to the young plant, but that present weather is quite satisfactory and development favorable. On uplands a considerable amount had to be replanted. Stands on uplands were, at the date of our returns, only fairly good, but improving. In the Sea Islands they were good, but the plant not so strong as it should be at this time of the year. With a continuance of the present satisfactory weather conditions a decided improvement all around is anticipated. Acreage has been increased moderately, not more than 6 per cent, and practically all on uplands. Fertilizers-The takings of commercial varieties exhibit a further large increase, but homemade manures remain about stationary.
Georgta.-Planting operations are usually under way in this State by the middle of March, but in the current season, owing to the backward spring, work was hardly begun before the first of Apriland was not generally completed until about the middle of May, or nearly two weeks later than in 1896. As a result of various unfavorable conditions-deficient moisture and low temperature-the start was as a rule much less satisfactory than last year. In some sections cold and dry weather followed beating rains and caused a crust to form on the surface of the soil through which the plant could not force its way. Under the circumstances replanting became necessary to a greater extent than usual. Since growth began and down to May 10 the temperature ranged too low generally, but latterly improvement in this particular, assisted by beneficial showers, has stimulated development. Stands range from poor to good, and the outlook, owing to the favorable meteorological conditions lately prevailing, is more encouraging than expected only a short time ago. Fields are in good condition-in fact it is remarked that farmers seem so energetic and industrious that it will not be for want of good cultivation that they will fail in making good crops. Acreage-Our advices indicate that the prevailing inclination has been to add to the area under cotton. There are of course some districts in which no change has been made, but the aggregate cotton land of the State has been increased by about 7 per cent. Fertilizers have received decidedly more attention, the takings of commercial sorts in some instances showing a gain of fully 25 per cent as compared with a year ago.
Florida.-Planting began a few days later than in an average year, but was carried on without any special hindrance, and was completed at about the same time as a year ago. Our information with regard to germination is more satisfactory, the replies indicating that seed came up moderately well. Low temperature in April and lack of moisture during the early part of May were adverse influences which checked development, but more favorable weather since has worked an improvement in the plant. As a result of the ravages of cutworms more than the usual amount of replanting was required in the northern part of the State. Stands are good as a rule, in fact are at this date fully up to last season, and the fields are clean and well cultivated. Acreage has been increased in some sections and decreased in others ; for the whole State the cotton area
s practically the same as last year. Fertilizers are not extensively used, but the takings of commercial varieties are slightly greater than a year ago.
Alubura. - The planting season averaged about ten days later than last year in Alabama, beginning in a few localities March 25 th to 28 th and closing generally about May soth. In some instances seed came up well, but in general the start was poor, especially of early plantings, in consequence of cool weather and excess of moisture. An unusual amount of replanting has been required. Some early plantings wero damaged by flooding rains; cold weather killed others, and the baked condition of the soil at a few points prevented satisfactory germination. Since growth began the weather conditions have not been wholly favorable; too low temperature has been the complaint almost everywhere up to near the 10th of May and over a large section a deflcient rainfall. These adverse conditions very naturally served to check growth and retard the germination of replantings. The stand secured varies according to localities, but will not average better than fair. Altogether the early conditions were the reverse of what they were a year ago, but since the beginning of the second week in May there has been much improvement, both as regards temperature and rainfall, with a consequent improvement in the outlook. At night however the weather has been too cool much of the time up to the first of June. The plant is of course late, but is now developing quite fairly. Fields have been well cultivated. Acreage-A tendency to add to acreage was very manifest this year; in some localities the changes have been quite radical, in others decidedly moderate. A careful analysis of our returns seems to warrant an increase of 7 per cent for the State as a whole. Fertilizers of the commercial sorts have been much more freely taken than in 1896, and a slightly increased use of home-made manures is also indicated.
Mississippr.- The conditions which prevailed in this State during the planting season differed essentially from those in the States we have already reviewed. All the rich bottom lands in the valley of the Mississippi from the northern limits of the State south to Vicksburg and bounded on the east by the Yazoo River, comprising nearly two million acres of farm land, of which about one-third or more is usually devoted to cotton, were overflowed, in whole or in part, from the beginning of A pril until the close of May. In consequence, seeding, which began in the earlier sections of the State only a little later than in 1896, is just now being completed. No time has been lost in the inundated district, seed being put in as fast as the water receded. Where seed has come up the start has been rather poor, lack of rain and cold weather having retarded development. Of course over a large part of the recently flooded territory the seed is not yet up. Since growth began and until the close of the first week of May conditions were rather unfavorable, but our latest advices indicate that from about May 10 to the present time the weather has been quite uniformly satisfactory with the exception that up to within the past few days temperature at night has been below normal. The floods, cutworms, low temperature, \&c., have rendered necessary a very large amount of replanting. Stands In the Yazoo Delta sufficient time has not yet elapsed for a tand to be secured, but elsewhere in the State stands are airly good and constantly improving, recent good weather aving bettered the outlook. Work of cultivation $s$ being energetically prosecuted. Acreage-Despite the nundation the area under cotton has been increased this year, but the addition has been less great than at first expected, averaging for the whole State probably not more than 2 per cent. Fertilizers have been less freely used this season.
Louisiana. - While the overflow in Louisiana this year has not been so extensive as in Mississippi it has in other ways been more disastrous. Before the first break in the Louisisma levees occurred the flood had practically reached its height in Mississippi and the further crevasses in the lower line of levees served to accelerate the recession of the waters from the Yazoo Delta lands. Altogether something over a million acres of farm land in Louisiana have been submerged, of which, roughly speaking, about one-quarter has hitherto been devoted to cotton. From some portions of this area the water has not yet run off sufficiently to permit of planting. Elsewhere in the State seeding has been later in 1897 by
about one week. Our correspondents report that the start was a poor one, cool weather and excessive precipitation interfering with satisfactory germination. These same conditions rendered necessary a greater amount of replanting than usual, aside from that entailed by the flood. Stands are reported poor in some districts and good in others, low temperature adversely affecting the plant. But since the 10th of May meteorological conditions have been more favorable and the situation has improved. Crops on overflowed territory are not considered in this summary, as planting will hardly be completed there before the middle of June. Acreage-More conservatism in planting is apparent this year in Louisiana than elsewhere in the South, and the extent to which submerged lands will be put in cotton has therefore very much to do in determining the problem of area. In view of the present uncertainty on that point and our returns from other sections, we estimate the area at only 2 per cent greater than last year. Fertilizers-We note a disposition toward a decreased use of commercial sorts this year. Home made manures show a small increase. Arkansas.-This State has been somewhat more favorably situated than either Mississippi or Louisiana in the matter of overllowed cotton land. At the same time the inundation has been a serious one, involving upwards of a million acres of producing soil, including nearly a quarter million acres of cotton land. But the overflow in Arkansas subsided at an earlier date than elsewhere, enabling farmers to get in practically all their seed by the first of June. Speaking generally planting began in the earlier sections of the State shortly after the first of April, or a week later than last year, and, except as above stated, was completed between May 15 and 20 . Our replies as to germination vary widely, some reporting well, some very well, and others poorly and very poorly. The weight of evidence is that the start was somewhat unsatisfactory and that development was checked by cold weather. Excess of moisture at times is also complained of. Cutworms, in addition to the other unfavorable features, have been responsible for an unusual amount of replanting. Our latest advices denote that since about the middle of May more satisfactory weather has brought about a change for the better in the plant, but that development is still very backward in consequence of low temperature at night. Stands where obtained are irregular, ranging from poor to good, but are improving under present favorable conditions. Fields are generally in good shape. Acreage has been increased; not to as great an extent as it would have been but for the flood and unfavorable weather conditions; still there has no doubt been an addition to previous area of fully 5 per cent. Fertilizers of home-made sorts have received a little more attention.
Tennessee.-Even Tennessee has suffered from the flood this year, but the submerged territory has been confined to four counties and embraces a comparatively small area of cotton lands. In almost the whole cotton-growing region planting was later this season than last, and Tennessee proved to be no exception. Work was not begun until near the 10th of April, and was not finished until near the 25th of May, or nearly two weeks behind 1896. The month of April and the first half of May were too cold and at times rather wet, and in consequence the start was somewhat uneven and unsatisfactory. In cases, however, seed is stated to have come up moderately well. Cutworms are reported to have damaged young plants, and for this reason as well as the unfavorable weather considerable re-seeding had to be done. Meteorological conditions turned more favorable about May 15, and in consequence stands, which at first were very irregular, are now fairly good and steadily improving. Fields are well cultivated. Acreage-The general tendency has been in the direction of a larger area this year, some localities reporting a radical addition. Conservatism in other districts, however, serves to keep the average gain for the State down to about 4 per cent. Fertilizers are not extensively used, but commercial sorts have been more freely availed of this year.
TeXAs. - There was no material difference in the planting season this year and last year, but the conditions since have not been so uniformly satisfactory. As a rule seed came up well-in fact, in a number of instances the start is stated to have been very good. But during April low temperature at night acted as a check to development. There were also complaints of excess of moisture from some localities and lack
of it from others, and in South Texas cut and web worms and the Mexican weevil were reported. On the whole, however, there has been much less cause for complaint than elsewhere at the South, and since the beginning of May the conditions have in the main been favorable. Only a small amount of replanting has been found necessary. Stands range from fairly good to very good, and latest telegraphic advices indicate that the outlook is quite satisfactory. Cultivation has been well attended to and the fields are consequently in good condition. Acreage-With much virgin soil being put into crops each year, it is but natural that under normal circumstances cotton should receive a considerable portion of it. This year our replies indicate additions to area ranging all the way from 5 to 20 per cent, and after a careful review of them we are inclined to think that the average for the State is not less than 8 per cent. Fertilizers play an unim portant part in the agriculture of Texas.

Indian Territory and Oklahoma.-The planting season in the Territories was a few days later than a year ago. Seed germinated poorly, low temperature acting as a checking influence. Furthermore, excessive rainfall has not been conducive to satisfactory development. These adverse conditions, in addition to working against the best interests of the plant, rendered necessary a much greater amount of replanting than is ordinarily the case-in some instances one-quarter of the crop. Of late the weather has been more favorable, but yet there has at times been too much rain as well as rather too low temperature at night. Stands, notwithstanding the above, are stated to be moderately good, but it is hardly to be expected that the plant is vigorous. Fields are quite clean. Acreage has been further added to, but the increase has not been so great as last year, It reaches, however, approximately 12 per cent. Fertilizers, not being required, are not used.

Missouri.-While the cotton section of Missouri is limited, being confined to the southeastern portion of the State, it was to a considerable extent affected by the overflow of the Mississippi River. Every county in which the staple is raised was inundated more or less and planting operations were delayed. On some recently submerged land seed is only just now coming up; but aside from this the start has been fairly satisfactory. Cold and wet weather have adversely affected the plant at times, but subsequent better weather has brought about improvement and development now is fairly satisfactory. About the usual amount of replanting has been required. Stands where secured are good, but much cotton has not yet reached a stand. Acreage has undergone no change. Fertilizers are hardly ever used.
As of interest in connection with the foregoing conclusions and summaries, we append a table showing the approximate yield per acre in each State for a series of years past. The figures are prepared on the basis of our own acreage and crop results, and while not claimed to be accurate are compiled as carefully as the facts attainable will permit.
yIELD PER ACRE OF EACH State for years named.

| States. | 1896-7. | 1895-6. | 1894-5. | 1893-4. | 1892 -3. | 1891-2. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nor. Carolins | 206 | 221 | 237 | 213 | 207 | 221 |
| So. Carolina. | 179 | 181 | 189 | 160 | 156 | 185 |
| Georgia | 151 | 164 | 182 | 151 | 145 | 178 |
| Florida. | 115 | 103 | 128 | 112 | 121 | 108 |
| Alabama | 152 | 153 | 170 | 136 | 122 | 177 |
| Mississippi. | 174 | 168 | 204 | 174 | 153 | 217 |
| Louisiana | 247 | 187 | 282 | 227 | 223 | 299 |
| Texas.. | 249 | 209 | 298 | 221 | 226 | 216 |
| Arkansas.. | 259 | 241 | 298 | 213 | 200 | 230 |
| Tennessee. | 249 | 219 | 310 | 197 | 188 | 242 |
| Average. | 199 | 187 | 234 | 180 | 174 | 208 |

We also give our table of crops apportioned to States, including in the statement an estimate for $1896-97$. Of course when the crop statement is made up in September, the results for 1890.97 may be materially modified, but the relation between the States will not be essentially changed. production by states.


Total crop..

.... $\overline{8,570,000}$


83,000
527,000


64,000

## 2月,

## London, Saturday, May 29, 1897.

 [From our own correspondent.]Nothing is yet known regarding the negotiations going on at Constantinople. It is understood that Gormany at first objected to certain portions of the collective note proposed to be addressed by the Powers to the Sultan, and that she has now waived her objections, chiefly at the instance of the Czar. The general impression is that the negotiations will be protracted, that the Sultan will try to play off one Power against another, trusting chiefly to the protection of Germany, but that in the long run he will give way. Moreover, he knows that all the Powers are anxious to prevent any further hostilities and he has good reason to believe that Russia is most unwilling to quarrel with him.
On the other hand, the Sultan is aware how easy it would be to stir up religious feeling among the Russian people on behalf of the Greek Christians, and above all he fears assassination more than anything else. Consequently he is exceedingly jealous and suspicious of successful military men, and does not wish to give either Edhem Pdsha or Shazi Osman an opportunity further to distinguish themselves. The belief therefore is general throughout Europe that after spinning out negotiations as long as possible he will give way in the end.
As regards Greece there is expected to be some difficulty likewise. This country is bent upon protecting Greece to the utmost, and is exceedingly unwilling to join in any form of coercion. The whole French people equally sympathize with Greece, and so do the Italians. The Greeks are well a ware of this, and the fear is that they will trust to their foreign sympathizers to protect them from the consequ $\operatorname{nces}$ and will refuse, at first at all events, the terms settled for them by the Powers. But the belief is general that in the long run Greece also will have to give way. Still, it is feared the negotiations will last a good while.
Respecting the negotiations between this country and the Transvaal, nothing definite is known. It is believed, and there appears to be good authority for it, that the French Government has advised the Transvaal to settle as quickly as it can with this country, for if it refuses all concessions European feeling will be with England, It is also stated on what appears to be good authority that the German Government has plainly intimated to the Transvaal that however strong its sympathies may be, it is not prepared to give material assistance. Further, it is known that President Steyn, of the Orange Free State, openly condemns the Transvaal Government for refusing all concessions, pointing out that in the Free State British and Boers live upon the most amicable terms. The feeling of the Free State Raad is even stronger than that of the President as it has shown by two remarkable votes just given, one refusing to restric the franchise and the other rejecting the proposed Immigration Bill. These two votes are believed to have made a very strong impression upon President Krüger.
Lastly, the Opposition in the Cape Parliament say that the present Capa Government has undertaken to support the Crown with troops and to pay half the cost of the operations if the Crown judges it necessary to interfere. A motion has been introduced forbidding such an agreement to be made without the approval of Parliament. The general impression is that the demonstrations thus being made by all the selfgoverning States around him, whether Boer or British, have convinced President Krüger that he has been pursuing a dangerous policy, and that it is time to come to a friendly settlement. Here in London the wish for a friendly arrangement is almost universal. Even Mr. Chamberlain, who is so generally accused of jingo sentiment, is really being urged far beyond what he would like to do by South African pressure.

Owing to all this] the feeling in the city is very hopeful, and the expectation that the large crowds which will visit London during the Queen's Jubilee celebration will spend so much money here that the trading classes will be able to invest exceptionally large sums, adds to the optimistic feeling.
There is somewhat more speculation in American securities but the general public is holding aloof. According to all appearances there will be little investment uatil, at all events, the tariff bill is settled in one way or another. While it is under discussion people argue that trade cannot revive, and that therefore there is plenty of time to look out for good purchases.

In South American securities there is also little doiog． Numerous commercial failuris are reported from Buenos Ayres and the other large Arseotine cities consequent upon the inability of dealers in the interior to pay what they owe to importing merchants．In Uruguay the insurrection still Irags un．In Brazil the Fanatic movement has not been put down，and in Cbili there is much depression．
The news from Ausralia，tos，is unf ivorable，as the colo． nies are threatened with a third year of drought．And though the monsoon raios hava begua in India，which gives rise to the hope that the gro a ing crops will be fairly good， the numbers on the famine relief works are increasiag，as they naturally would iocrease at this season．
The chef activity on the Stock Exchange during the week has been in kold，diamond and copper shares．The Stock Exchange settlement，which began on Monday morning and ended on Thursday evening，shows that the large bear account which existed，especially in South African sbares，has been nearly closed during the past fortnight．There is，however， very little bull account $o p \in n$ ，Here and there，carrying over rates were charged at from 5 to 8 per cent，but brokers in the largest way of business in the market say that the amoust to be carried over was very small and that the rates were raised artificially．Indeed，in many cases while rates of 7 por cent were charged in the morning，they fell before the day was over to 8 per cent．At all events the Stock Exchange itself is very confident that the bull account is small and that the in－ dustry is in a better state than it ever was before，since the depression of over a year and a－half has compelled directors and managers to economize in every way possible．They argue，therefore，that if President K unger makes reasonable concessions，we shall see a very great increase of activity in the early future．
Money continues cheap and abund int，although the de－ mand for gold for Rusaia and Austria has again brome large this week．It is believed here that the gold shipped from New York is going for the most part to Austria，while the gold which is being bouzht in London in the open market is chiefly yoing to St．Petershurg The Japaness demand is less than it was，though doubtless it will spring up again when the new loan has been subscribed．There is not much demand either for France or Germany，
The silv $r$ market is weak and the India Council is not selling its drafts very well．The Council has to pay every year in London for what is technically called the＂Home Charges＂，between 16 and 17 millions sterling．Last year it endeavored to obtain by sales of its drafts $161 / 2$ millions ster－ ling，but actually obtained a million less．This year it recog－ nized that it could not sell all that it required．Therefore it cut down to 18 millions sterling the amount to be real－ ized by sales，and decided upon borrowiň $31 / 2$ milhons sterling in London，which it has successfuily done． During the first six weeks of the current fivancial year it has sold very little more than 30 lacs per week，and now it has decided to reduce the amount offered to 30 lacs next week， which will probably be the maximum offered for the next three or four months．Ir looks，therefore，as if the Council will have to sell from the beginning of November to the end of March about 50 lacs per week，and probably more，if it is to realize the 13 millions sterling wanted．Those best ac－ quainted with the market doubt very strongly whether it can do 8o，but of course November is too far away to enable any－ body to speak confidently．The probabilicy at present，how－ ever，seems to be that the Council will have to borrow again before the end of March．
The＂Rsilway News＂of London reports the traffic receipts for the week ending May 23 of 55 railsways of the United Kingdom which make weekly raturas at £ $, 668,441$ ，against $£ 1,736,506$ in the corresponding week of last year，a decrease of 560,065 ．For the twenty－one weeks of the current half－year receipta were $£ 88,475,969$, su increase of £856，268．
The rates for money have been as follows：

| London． |  | Opon Market Hates． |  |  |  |  |  | Interen allaigea for depastes by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bllls． |  |  | Trade Buls． |  |  | Joint <br> Stock <br> Banke． | $\begin{array}{\|l\|l\|} \hline \text { Duclt } H^{\prime} \text { se } \\ \hline A t & 7 \text { to us } \\ \text { Oall. } & D a y s \end{array}$ |  |
|  |  | Thret Monthe | Hown Monthu | $\begin{gathered} \text { St } \\ \text { Monstiay } \end{gathered}$ | 7hree <br> Month： | FOUT Months | $\left\|\begin{array}{c} B 12 \\ \text { Montan } \end{array}\right\|$ |  |  |  |
| Aps， 20 | 24 | $\pm$ | 13／ | 13／4．156 | 159138 | 14 | 13462 | 1 | 4 | 1 |
| May | 34 | 1 | 11－16 | 134 | 1／4 | $1 \%$ | 138 | 1 | 5 | 1 |
| $\cdots{ }^{-14}$ | 9 | 3／2－16－16 | 75．15－16 | $1 \mathrm{H}_{3} 114$ | 134 | 1）． | 198 | 爰 | ， | 3 |
| $\begin{array}{ll} =1 & 21 \\ & \end{array}$ | 3 | \％ | 3－15－10 | 13／6 | $13 \times 13$ | 14．9368 | 1300114 | 3 | 6 |  |
| $\cdots$ sesl |  |  | 11／4 | 14 | 14． | $1 / 6+1$ | 1314 | 18 |  |  |

Mearr．Pixley \＆Abell write as follows uader date of May 27：
Gold－With stlll keener demand for the Continent，prices have hamewhat hardened，and recourse has been had to the Bank，which recelved Arivals：Against this， 2210,000 in sovereigus has been River Plate， 234,000 ；total，$£ 445,000$ ，Shipments ：Bombay， 27,500 ； Calcutta， 81,$000 ;$ total，$<8,500$ ．
giver－Quoted at 27 i d．Whon we lat wrote，the market shortly
 there being smed acy rety of the metal for end of May dellvery．The
market ciosco steady at 27916 d ，With moderate busineas．The Bombay
price is quoted at R5， 782 d．Arcivale：New York， 2126,000 ．Ship－ ments：Bombay，$\& 12,100 ;$ Caleatra， 820,000 ；total， 262,400 ． Mexion Dollars－Chese coin haye beeu without attention，and are
nominal．Shipmento ：To Penang， 28,922 ． nominal．Shipmonts ：To Penang，28，922．
The quotations for bullion are reporten as follows：

| GoLb ondon Standurd． | $\begin{gathered} \text { May } \\ 27 . \end{gathered}$ | $\begin{gathered} 3 \text { May } \\ 20 . \end{gathered}$ | siluter <br> Lomdon Slandara | $\begin{aligned} & 3 \mathrm{Ma} \mathrm{\prime} \mathrm{\prime} \\ & 27 \end{aligned}$ | $\begin{aligned} & 3 \text { Mray } \\ & 20, \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar kola，rine ．．．．oz． | $7^{8 .}{ }_{7} \times 1 i^{d} i_{2}$ | $$ | Bar siliver，fine．．oz． | $279_{26}$ | $27^{d .}$ |
| Bar gold，parting．oz． |  | 780 | Bar sllver，coutsin＇g |  |  |
| spantsh，old．．．．．．oz． | 76 O29 | $76{ }^{18}{ }^{12}$ | do 5 gre，gold．oz． | 28176 |  |
|  | $\begin{array}{ll}76 & 12 \\ 76 & 515\end{array}$ |  | do 4 grs gold oz |  | ${ }_{2758}^{27816}$ |
| Garm＇n gold coin．oz． | 76 3\％ | 76 7 |  | ${ }_{2974}{ }^{2014}$ |  |
| French gold coin．oz． | 76 3s | 76 3年 | Mexican dollars．az． | 274 |  |

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

| Rates of Interent at | May 28. |  | May 21 |  | May 14 |  | May 7 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rate | $\left\|\begin{array}{c} \text { Open } \\ \text { Market } \end{array}\right\|$ | Bank Rate． | $\begin{gathered} \text { Open } \\ \text { Markier } \end{gathered}$ | Banle <br> Rate． | $\left\|\begin{array}{c} \text { Open } \\ \text { Marke } \end{array}\right\|$ | Rank Rato． | Open <br> Market |
| Parls．．． | 2 | 13／6 | 2 | 1\％ | 2 | 189 | 2 | 17／6 |
| Serlin． | 8 | 24 | 3 | 238 | 3 | 24 | 8 | 246 |
| Esmburg | 8 | 2\％${ }^{\text {d }}$ | 9 | 236 | 8 | 24 | 3 | 238 |
| Erankfort． | 3 | 298 | 3 | 248 | 3 | 236 | 3 | 23／6 |
| Amatardam． | 5 | 2 | 8 | 21／8 | 3 | 23／2 | 3 | 236 |
| Brussels．．．． | 3 | 2 | 8 | 2 | 8 | 2 | 8 | 2 |
| Menna．．．．． | 4 | 3 5－16 | 4 | 346 | 4 | 350 | 4 | 3\％6 |
| 3t．Petersburg． | 8 | 694 | 6 | 5\％ | 6 | 54 | $\theta$ | 6\％ |
| Madrld．．．．．．．． | 5 | 4 | 5 | 4 | 5 | 4 | 5 | 4 |
| Govenhazen．．． | 436 | 436 | 136 | 43／6 | 434 | 486 | 1 | 4 |

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

|  | $\frac{1897}{\text { May }_{\Sigma} 27 .}$ | $\begin{gathered} 18 \mathrm{k} 6 \\ \text { May } 27 . \\ \pm \end{gathered}$ | $\begin{aligned} & 1895 . \\ & \text { May } 20 . \end{aligned}$ | $\begin{gathered} 1884 \\ \text { May }_{2} 30 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Olrculation | 27．179，980 | 25，980，930 | 25，840，215 | 24，91 1,970 |
| Public deposits． | 11，799，790 | 15，225，694 | 9，235．121 | 8.785 .641 |
| Other deposits | 38，783，685 | 48，791，064 | 35，583， 149 | 31，581，451 |
| Government secar | 3，956，270 | 15，260，785 | 13，064，603 | 9，841，422 |
| Othersecurities | 28，320，001 | 28，514，322 | 20，411．443 | 20，298，471 |
| Reserve of notes and asin． | 23．151，769 | 88，044，013 | 28，400，101 | 27，927．910 |
| Coin \＆bullion，both departm＇ts | 30，581，749 | 47，225，543 | 37，500，376 | 86，012 880 |
| Crop．reserve tollabilities＋．p．c． | 51 9－16 | 59 5－18 | 631／4 | 68\％／3 |
| Bank rate ．．．．．．per cent． | 2 | 2 | 2 | $z$ |
| Consols， 29 per cent | 11816 | $11213-10$ | 1001／8 | 014 |
| Silver | 27 9－16d． | 31141 | 3011－16d． | 28 5－16d |
| Olearing－House returns． | 110，322，000 | 105，810．000 | 167．020．0 | 122，382，000 |

The following shows the imports of cereal produce into the United Kingdom during the first thirty eight weeks of the season compared with previous seasons：

## tmports．



Supplies available for consumption（exclusive of stocks on September 1）：
 tmoorts of flour．．．．．．15，854，180 $15,299,720 \quad 14,393,700 \quad 14,122,510$ Totel．．．．．．．．．．．．．．．．$\frac{85,217,989}{12,193,481} \frac{16,102,571}{\frac{16,753,951}{82,094,017}} \frac{17,733,945}{75,525,040}$

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

|  | This week． | Last weelc． | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 1，390，000 | 1，320，000 | 2，241，000 | 597 |
| Flour | 170，000 | 210.000 | 219，000 | 271 |
| Maize．．．．．．．．．． qr | 570.00 | 530.000 | 610，000 | 310 |

## English Financial Markets－Per Cable，

The daily olosing quotations for securities，\＆o．at London are reported by cable as follows for the week ending June 11

| London． | Sat． | Mon． | Tues． | Wed． | Thurs， | Eri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per ounce．．．．．．d． Donsols．，new， $2^{34}$ p．cts． For account ．．．．．．．．．．． | $27{ }^{9} 16$ |  | $\begin{aligned} & 27916 \\ & 113 \\ & 113^{18} \end{aligned}$ | $\begin{aligned} & 27^{9}{ }^{165} \\ & 1127_{8} \\ & 113 \end{aligned}$ | $\begin{aligned} & 271_{2} \\ & 1127_{8} \\ & 11215 \end{aligned}$ | $\begin{aligned} & 271_{8} \\ & 1127_{8} \\ & 11210_{16} \end{aligned}$ |
| Ex＇chrentes（in Parls） | $04 \cdot 22{ }^{2}$ |  | 104.15 | 104.00 | 04．7．72 | 104.15 |
| Ateh．Top．\＆Santa Fe． Do do pref |  |  | $117_{8}$ <br> 244 <br> 18 | $\begin{aligned} & 113 \\ & 24 \end{aligned}$ | $\begin{aligned} & 123 \\ & 248 \end{aligned}$ | $\begin{aligned} & 125_{8} \\ & 245 \end{aligned}$ |
| Crnadian Pactilo．．． |  |  | $621_{2}$ | $62{ }^{2}$ | 623 | $68{ }^{1 / 4}$ |
| Ohesapeake de Olio． |  |  | 1734 | 173 ${ }^{1}$ | 1814 | $18{ }^{18}$ |
| Ohic，Milw．\＆St，Pam |  |  | $79^{18}$ | 7878 | 7978 | 7978 |
| Denv．\＆Rio Gr．，pret．． |  |  | $404_{4}$ | $40^{18}$ | ${ }^{40 L_{2}}$ | $40{ }^{18}$ |
| Erie，oommon－．．．．．．．． |  |  | $13{ }^{13}$ | $\frac{131}{3}{ }^{1}$ | ${ }_{31}^{1.438}$ | 1488 3434 |
| nlinoprs Central．．．．．．．．． | 4 | 4 | 98＊ | $98{ }^{1}$ | 99 | 99 |
| Lake Shore． |  |  | 173 | 173 | 174 |  |
| Loursville \＆Nashille． | 。 | 。 | $4^{49}{ }^{1} 2$ | $4_{49}{ }^{1}$ | 5078 | $5118$ |
| Mexican Central， $48 \ldots$ <br> Mo．Kan，\＆Tex．，com． | \％ | \＃ | 12 | ${ }^{7212}$ | ${ }^{2124}$ | 1234 |
| N．Y．Cont＇l \＆Hudson． |  |  | 1024 | $1022_{2}$ | $102{ }^{2}$ | $1021_{2}$ |
| N．Y．Ontario \＆West＇r |  |  | $14{ }^{3}$ | 1438 | 1434 | $14{ }^{34}$ |
| Norlolk \＆Weat＇n，pref． |  |  | 294 | $29^{12}$ | $30^{19}$ | 31 |
| No．Pac，pref．，tr．reets． |  |  | 40 | 40 | $41^{\circ} 8$ | 4131 |
| Pennsylvania ．．．．．．．．． |  |  | ${ }^{533}$ | $58{ }^{5} 8$ | ${ }^{54} 103$ | ${ }_{171} 114$ |
| Plila，\＆Read．，per Ah．： Bouth＇a Railway，com． |  |  | ${ }^{1024}$ | $10{ }^{1} 8$ 9 9 | ${ }^{1034}$ | $11{ }^{14_{8}}$ |
| －Preferred．．．．．．．．．．．．． |  |  | 2914 | $28{ }^{2} 8$ | 30 | 2984 |
| Union Padilo． |  |  | 714 | $7{ }^{74}$ |  |  |
| Whbseh，preferred |  |  | $14^{3} 8$ | $14^{38}$ | $153_{8}$ | $15^{3} 3$ |

## ©ommexciatand 3atsceltaneons texos

National Banks.- The following information regarding national banks is from the Treasury Department:
national banks organtzed.
5,073-The Merohants' National Bank of Kittanning, Pennsylvania. Oapital, 85,000 . James B. Neale, President; James M.
Painter, Cashier. Painter, Cashier.
insolvent.
2,732-The Merchants' National Bank of Helena. Montana, was on June 2, 1897, placed in the hands of Eugene T. Wilson, 3,342-receiver.
, Orleans, Nebraska, was on June 5 1897, placed in the hands of Peter O. Hedlund, receiver 3,534-The Dalles National Bank, The Dalles, Oregon. H. S. Wilson appointed recelver in place of Charles Clary (resigned), to

Bonds Held by Nationat Banks, - The following interesting statement, furnished by the Comptroller of the Currency, shows the amount of each class of bonds held against national bank circulation and to secure pubiic moneys in national bank depositaries on May 31:

Deacruption of Bonds.

Currency 6s, Pac. RR.. 5 per cents, 1894
4 per ots., funded 1907. 4 per cents, 1895
2 per ets., funded 1891.
$\qquad$
U. 8. Bonds Hela May 31, 1897, to decuar

| Public Deposits <br> in Banks. | Eank <br> Ciroulation. | Totat Hek. |
| ---: | ---: | ---: |
| $\$ 375,000$ | $\$ 8,673,000$ | $\$ 9,048,000$ |
| 535,000 | $15,481,350$ | $16,016,350$ |
| $12,275,000$ | $150,918,250$ | $163,193,250$ |
| $2,500,000$ | $33,495,050$ | $35,995,050$ |
| $1,033,000$ | $22,347,900$ | $23,380,900$ |
| $\$ 16,718,000$ | $\$ 230,915,550$ | $\$ 247,633,550$ |


$\$ 16,718,000 \quad \$ 230,915,550) |$| $\$ 247,633,550$ |
| :--- |
| 10 |

Changes in Legal Penders and National Bank Notes to June 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes May 1, together with the amounts outstanding June 1, and the increase or decrease during the montt ; also the changes in legal tenders held for the redemption of bank notes up to Juze 1.
caurnal Bark Voles-
A mount outstanding May 1, 1897.
Amount retired during May.
Amount outstanding June 1, 1897*
Legal Tender Notes
Amount on deposit to redeem national bank notes May 1,1897
A mount deposited durins May........................
Amount on deposit to redrem national bank notes June 1, 1897
\$461,422
$\$ 461,422$
$1,473,515$
\$232,802,244
1,012,093 $\$ 231,790,151$ \$24,033,695
2,090,590
1,473,515
617,075
*Oirculation of Nattonal Gold B anks, not included in above, 885,690 ,
According to the above the amount of legal tenders on deposit June 1 with the Treasurer of the United States to redeem national bank notes was $\$ 24,650,770$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposits by- | Feb. 1. | Mar. 1. | $4 p r .1$. | May 1. | June 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| insolv'nt bks. | $\stackrel{\text { ®\% }}{3}, 997$ | $\begin{gathered} \$ \\ 1,026,652 \end{gathered}$ | 1,184,253 | 1,129,394 |  |
| Liquid'g bks. | 4,769.053 | 4,681,430 | 4,825,026 | 4,852,970 | 4,858,243 |
| act of 1874. | 16,116,424 | 17,526,463 | 17,981,913 | 18,051,331 | 18,448,048 |
| Tota | 21,821,374 | 23,234,545 | 23,941,192 | 24,033,695 | 24,650,77 |

* Act of June 20, 1874, and July 12, 1882.

Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods June 3 and for the week ending for general merchandise June 4; also totals since the beginning of the first week in January.

FOREIGN IMPORTS AT NEW YORK.

| For voepl. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods. . . | \$3,245,041 | \$1,249,014 | \$1,951,050 | \$867,242 |
| Gen'1 mer dise | 7,267,119 | 8,158,047 | 9,067,373 | 5,762,996 |
|  | \$10,512,160 | \$9,407,061 | \$11,018,423 | \$6,630,238 |
| Dry goods. | \$64,968,089 | \$54,632,195 | \$65,408,637 | \$37,210,262 |
| Gen'l mer'dise | 177,277,477 | 154,916,706 | 157,542,535 | 149,448,932 |
| Total 22 weeks | \$242,245,566 | \$209,548,901 | \$222,951,172 | 8186,659,194 |
| The following is a statement of the exports (exclusive of |  |  |  |  |
| specie) from the port of week ending June 7 and |  | New York | to foreign p | ports for the |
|  |  | from Januar | y 1 to date |  |
| EXPORTS FROM NEW YORK FOR THE WEEK. |  |  |  |  |


|  | 1897. | 1896 | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$8,124,819 | \$7,421,017 | \$7,788,182 | \$7,628,438 |
| Prev, reported | 163,881,022 | 157,042,006 | 139,181,819 | 152,713,236 |
| Total 22 weeks | \$172,005,841 | \$164,463,023 | \$146,970,001 | $\overline{\$ 160,341,674}$ |

Total 22 weeks $\$ 172,005,841|\$ 164,463,023| \$ 146,970,001 \mid \$ 160,341,674$ at the port of New York for the week ending June 5 and since January 1, 1897, and for the corresponding periods in 1896 and 1895 :

EXPORTS AND IMPORIS OF SPECIE $\triangle T$ NEW YOBK.

| Gola, | Exports. |  | Implasis. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Great Britain ....... France. ......... |  | $\$ 979,660$ $9,163,672$ |  | \$112,606 |
| France. ............... | \$650,000 | $9,163,672$ $7,070,000$ |  | 10 |
| West Indies | ¢650,00 | -464,592 | \$47,392 | 1,050,136 |
| Mexico........ | 10,8¢0 | 143,736 | 11,075 21,242 | 63,039 264,868 |
| All other countries. | 500,000 | 500,200 |  | 161,738 |
| Total 1897. | \$1,160,800 | \$18,321,860 | \$79,709 | \$1,652,397 |
| Total 1896. | 1,834,225 | 36,588,518 | 131,363 | 18,285,802 |
| Total 1895....... | 13,679 | 34,388,428 | 24,115 | 20,121,778 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan.1. | Week. | Since Jan.1. |
| Great Britain ....... | \$853,400 | \$19,238,246 | --....... | \$2,022 |
| France........ ....... |  | $\begin{array}{r} 638,000 \\ 5,750 \end{array}$ |  | 1,000 |
| West Indies | 27,445 | 166,793 | \$10.461 | 86,085 |
| Mexico............. |  | 500 | 34,879 | 557,569 |
| South America..... <br> All other countries. | 36,000 | 54,835 660 | 5,148 | $\begin{array}{r} 454,737 \\ 25,659 \end{array}$ |
| Total 1897. | \$921,845 | \$20,104,784 | \$50,488 | \$1,127,072 |
| Total 1896 | 988,450 | 22,566,456 | 43,803 | 1,035,514 |
| Total 1895 | 938,672 | 14,789,003 | 93,770 | 716,667 |

Of the above imports for the week in $1897 \$ 23,890$ were American gold coin and $\$ 84$ American silver coin. Of the exports during the same time $\$ 1,160,800$ were American gold c sin.

- The seventy-ninth annusl meeting of the sbareholders of the Bank of Montreal was held in Mortreal last Monday, and an account of the proceedings is published on other pages of this issue. The Bank of Montreal, with it: forty or more agencies, is one of the largest fiscal institutions in Canada, and we note with pleasure that the results of the year have parmitted the usual distribution of semi-annual dividends of five per cent on the $\$ 12,000,000$ of stock. In addition to the surplus of $\$ 6.000,000$, a balance of $\$ 896,909$ is carried forward to the credit of profit and loss account. In the absence of Sir Donald A. Smith, the President of the Bank, who has gone to England as the representative of Canada at the Queen's Jubilee, the chair was occupied by Hon. Gคo. A. Drummond, the Vice-President. The remarks of Mr. Drummond and of General Manager Mr. Clouston touch on commercial and financial subjects of general interest.
-The Knickerbocker Trust Co. has declared a semi-annual dividend of 3 per cent from the net earnings on the capital stock of the company, payable July 1. Transfer books will close June 21 and reopen July 2.
-Mr. F. J. Lisman advertises in another column a very interesting and extensive list of bonds for which he is desirous of obtaining bids.

City Railroad Securities-Brokers' Quotations.


Auction Sales. - Among other securities the following, not regularly dealt in at the Board, were recently gold at auction: By Messrs. Adrian H. Muller \& Son:

Shares.
20 NassauTrust Co.of B'klyn. $\mathbf{1 4 5}^{2} 1_{8} \mid \$ 11,000$ Dundee Water Power 38 United New Jersey RR. \& Canal Cos ............2463, $\$ 3,000 \mathrm{Ft}$. Worth \& D. C. Ry. 17 American Exch. Nat Bk. 168 . ${ }^{2}$ Welsbach Co


## Thanking and Financial.

## BANK OF MONTREAL.

## PROCEEDINGS AT THE ANNUAL MEETING OF THE

 SHAREHOLDERS HELD JUNE 7, 1897.
## (From the Montreal Gazette of June 8, 1897.)

The soventy nifth annual meeting of the Shareholdors of the Bank of Montreal was held in the Board Room at 1 o'dook yesterany. There were present Hon. George A. Drummond, Vice-President; Meass. Hugh MreLennan, W. C. MoDDonald, E, B. Greenshlelds, Hector Jackenale, Hon. James O'Brien, Donald Macmaster, W. W. Ogilvie, F. T. Judah, Angus W. Hooper, J. W. Howard, Riohard White, James
Whion, Jr, W, J. Buohanan, M. Burke, H. Mason. Alex. Mrtchell, H. Whinos, Jr., W. J. Buohanan, M. Burke, H. Mrason. Alox. Mrtohell, H. J. Mrechrthy. motion of Mr. John Orawford, seconded by Mr. John Mor1 som, Hon. Georse A. Drummond, Vice President, was unanimously roted to the chalr, in the absence of the President, sir Donald $A$ smilh.
On the motion of Hon. James O'Brien, seconded by Mr. Donald Macmaster, it was agreed: "That the following gentlemen be appointed to actas Mr. James Aird be the Secretary of this meeting."

## THE REPORT.

The report of the Directors to the Shareholders at their 79 th annual keneral meeting was read by Mr. Clouston, the General Manager, as enlowe:
The Direotors have pleasure in presenting the 79th annual report, showing the
April, $1897:$
Bainnee of Profit and Loss Agcount 30th A pril, 1896.... $\$ 856,34819$ Prolits for the year ended 30 h April, 1897 , (arter de
ducting charzes of magement and making full pro-
vislon for ail bad and and doubtful debts.
Dividend 5 per cent, paid 1st December, 1896. $\$ 600,000$
Dividend 5 per cent, payable 1st June, 1897.... 600,000
1,230,561 79
\$2,086,909 98
$1,200,00000$
Balance of Proft and Loss Account carried forward....
$\$ 886,90998$
A branch of the Bank has been opened at New Denver, B. C. oria, B. C., and it is now approaeling completion.
All thin offices of the Bunk, including the Head Office, have been
30th April, 1897.
Donatd A. Smith,
President.
General Statement, 30th April, 1897. Liabilities.

| Capital Stook. |  | \$12,000,000 00 |
| :---: | :---: | :---: |
| Rest. | \$6,000,000 00 |  |
|  | \$6,886,909 98 |  |
| Hall-ycarly Dividend, paynble 1st | 8,046 01 |  |
|  | 600,000 00 |  |
|  |  | 7,494,955 99 |

Notes of the B ank in circulation..
$\$ 19,494,95599$
$\$ 4,563,38600$
...... $11,887,66227$
28,137,088 89
Deposits not bearing merest.
Balances due to other Banks in Canada.
44,600,530 89
\$64,095,486 88

## Assets

Gold and Silver Coin Current
Deposit with Deminion Government re
quired by Act of Parliament for se-
Due by Agonoles of this Bank and other
Banks in Forelgn Countries........... Banles In Great Britain

| $\$ 7,750,88214$ |
| ---: |
| $6,893,77473$ |

$\$ 2,495,06259$

265,000 00

Palancea due by other Banks in Canada
Dominion and Provincial Government
United States Rallivay Bonds.
Notes and Cheques of other Banks
Bank Premises at Montreal and
Branches............ Current Loans and Discounts irobate and Axects
Debts secured by mortgageor otherwise Ovordae deinta not specially secured
(losh ypoylded for)..........................

125,745 31
36,950,230 87
$\$ 864,095.48688$
E. S. Cloustor, General Matager.

BuYK or MonTheal,
MOSTEEAL, 30th ApHil, 1897.

## THE GENERAL MANAGER,

Ir, Clouston, sain:
Refering to thin haiance abect ambmitted to you at this meeting, there


and will probably disappear hefore long. In doposits bearing interest there is a large increase of $\$ 3.916,000$. Aside from the steady lucrease in our Savings Bank Deposits, there are some special amounts here with any great degree of pleasure the increase in this item pertionerly when they, like ourselves, are obliged to lend it abroad at a nominal rate. Our , ash reserves have inoreased $\$ 411,000$, a small amount proportionately for the increase in liablities, but as we are so strong in immediately avallable resources elsewhere, it is a matter of little moment. There is an increase of $\$ 2,610,000$ in the amount due us by agents in Great Brit in, which is an immediately available asset, item in the statement of Dominion and Provincinl Gperamee ort the ourities is due chiefly to an operation in the bonds of thls province and will very likely not remain there long. Our United States Railway Bonds have increased $\$ 887,000$. This item constantly chances, as we are active dealers in them, and frequent participators with other banks in bond issues. Our loans have incre sed $\$ 1,956,000$, principally from a desire on the part of the business community to pay duties in anticipatpansion in our business. Our debts, seoured and from a general inoreased $\$ 135,826$, not a very large sum considering the trying year we have just completed. The same remark applies to our proflts, which show a falling off of $\$ 10,635$.
Altogether you will admit we are in an exceptionally strong financial position, but not one in which we can make much profit with the present low value or money in foreign markets in fact, each sucand when in seems to inorease the a values naturally resulting from the prolonged depression in businese it is almost a matter of surprise that we are able to appear before you with so good a statement as the present
It has been said that, like Joseph's kine, bankers have seven fat years and seveu lean ones, and it ought to be about time for the lean ones to cease, for, since the Baring orisis in 1890, the world has experienced a succession of financial shocks and disasiers without par aller in its aistory, party the nhtiral resuit o of it forced on the financial wolld thy those who should hare been the buttresses between it and harm. Whether we are through with them time only can tell. With the settlement of the Euromean question which seems probable, at least temporaril and the adjournment of the legislative hodies here and in the United states, the uusiness community may have a chance of taking breati and commencing another strugge the the sunshine breaking through the clouds, and a particularly brigat administration was determined, once the tariff was ont of the wres to take up the question of placing the currency of the country on a sound basis. With our large interests in the United States we naturally give them our heartiest sympathies to any effort in that direction.
Canada has fortunately been comparatively free from financial heresies, and to that we owe in a large measure our comparative im minity from the troubses whis during the last few years.
has been very duture is still shrouded in uncertainty. The past year full of unsettling ineidents, and there hereasiug a considerable number of fallures. More will have to follow unless some improvement takes place this year. The position, so fas as [ cas read it, is this, and itseems to me a very delicate one:-Any further depression, coming on a community already weakened by a long fight against adverse circumstances win precepitate a very serious state or anfairs, worse than ment of the tariff with a due revard to established interests, a good orop with fair prices, lenient freatment and judicious assistance meantime to those in business, may yet make this year the beginning of a prosperous cycle. The position is not by any means hopeless. Crop prospects are good in the Northwest, fair in Ontarto, though backward in Quebee. Mineral aevelopment still continues in the West and is adding daily to the wealth of the country. Though our lumber trade with land is rood The mapufacture of pulp promises to prow into a most lamportant and valuble industry, for in this country we hay unlimited quantities of the finest raw material in the world, with mas nificent water power and reasonable labor. The cheese and butter trade promises to be a large one, and we appear to be on the eve of a large development in our bacon and ham trade. Negotiations, judging from the newspapers, are practically completed to bull a rallway into the British Columbia mining region. This of itself will be almost suf weather The position is not by any means hopeless, but requires careful treatment and all the encouragement that can be given. If there are any questions from the Shareholders, I will have much pleasure in replying to them.

## THE VICE-PRESIDENT

Honorable George A. Drummond, said: I trust that the share holders of the Bank of Montreal will agree with the Directors in con sidering the resuits of the years businoss as satisiactory, and in view of the times as eminently creaitable to the General Manager and staff The stagnation due to the prevailing distrust and uncertainty which as to the character of impending taritelegislation produced an mosatis factory state of business during the winter months, and anxieties on this score still exist. The victory of the sound money contest in the United States failed to re-establish confldence, as the successful side set itself to a readjustment of the tarif before dealing with the cur remoy. On both sides of the line, therefore, similar canses of an un settling character exist, and it may without dispute be asserted that no more potent influence is to be found to retard the investment o capital and delay the progress of the country than trequent changes
in its fiscal policy. The battle of sound money against heresies of various kinds in the United States, which late events would appear to have settled, we are assured is only postiponed. We are even promised a transfer of its malign influence to our own conntry. Should these prognostications have any solid foundation, the end of our bad times cau searcely be said to be in sight. Every reflective man, must, I think, have arrived at the conclusion that we and our neighbors to the south have too much law-
making constantly going on, and the convietion is forced upon me that men of business are far too much disposed to abandon the political duties of every citizen to those less occupled with affairs thai themselves, with the result, which might be expected, that they only awake to a foverish period of indignant and anxious remonstrance when they find thet interests imperilled by legitiation which might have heen prevented at an earlier stage. statesmen of all parties de plore the absence of men of weight and experience in tinalice, com-
merce and trade from the ranks of those avallable as originators of the commercial legislation of the country. It is matter of common ex perience that a sense of relief is felt in the great centres of the country during the brief intervals when no active law-making is going on, If these things be so, it follows that the business of legislation is every
man's business, and that it is faise economy to shirls a painstaking man's business, and that it is false eco
participation in the work of lesislation.
No law of importance affecting this institution, or banks generally, has been passed, or, as far as I ame able to judge, is likely to pass this tainly would have brought about far-reaching consequences and most nconvenient results, but it has been withdrawn and another bill substituted to which little objection can be oftered. I am bound to say
that the original bill was an honest attempt to deal with the gross ample of the difticulty of striking those without disturbing the wholly beneficial ope ations of regulated banking.
Whi e the Bank of Montreal conducts its affairs with a weighty sense of its responsibility as an institution with which the credit and finan-
cial stability of the country is intimately bound up, it at the same cial stability of the country is intimately bound up, it at the same
time fully recognizes the fact that any poliey of finality or lack of entime fully recognizes the fact that any polioy of finality or lack of enterprise is inseparably and surely one ore progress made in the and the sions of the year. The branch at St. John's, Newfoundland, is solidl established there, and while a valuable branch to the Bank, has received a large measure of popular support and confidence, and is, I trust, of use both to the Government and the commercial community of that province. The great mining district of British Columbia has
also received the attention of the Bank, and agencies have been opened also received the attention of the Bank, and ag
The great mineral wealth of British Columbia has been proved by the discovery and development of many valuzile mines. One anoun Province should en able this portion of the Dominion to compete in the economical production of the precious metals on favorable terms compared with any other known mining district in the world, but
wonld deprecate in the strongest terms the reckless spirit of gambling which prompts investment in unproved properties. Sjeh properties Which prompts investment in unproved properties. Such properties
should not be taken on zny other basis ol valuation than the chance ber they may turn out of no valios is already sumaicient place the enormous mineral wealth of the Province beyond all quesfion, and the fact must be matter of congratulation to everr one. Last season crops were expected to be only fair. It was known that
in Manitoba and Northwest Territories the area sown was less than in 1895, but the crop was harvested in good condition, and, owing to crop of the preceding year. In Ontario, on the contrary droncht pre vailed to the serious detriment of the crops of all kinds. In Quebee and the Maritime Provinces coarse grains and hay were a good crop. For the present year it may be said that in Manitoba and fine Northwest things never looked better, and the area under wheat is large. In Ontario everything looks well, though reports of injury to fruit from ant. In Quebee tue seareity of snow last winter unquestionably killed some pasture, but the copious rains, which appear to retard vegetation now, will unquestionably, if good weather now comes, go far to secure a good yield of the staple productions, hay and coarse grains.
The prospects of the shipping trade are generally fair. Over five million bushels or grain were clearel from this port in May, and treisut engaiemender ap last year TIllumber, trade with Great Britaiu has been in actual ship ments and engagements fully 50 par cent in excess of last year, while the dread of advanced Customs duty by the United States has stimulated shipments to that country by rail and water:
The facilities for handling butter and other products by cold storage, both on land and sea, promisejto revolutionize the trade, and may, if due care be taken to secure a nniform and good quality in our staplc products, be of immense service to this country. strictly business character of our annual meetingsparture from the centional, the circumstances are not less so. I consider my duty wonld be impertectly performed if no reference were made to the approaching celebration of the sixtieth anniversary of Her Majesty's
accession to the throne. It seems to be matter of congratulation that accession to the throne. It seems to be a matter of congratulation that Canada will on this oceasion be represented is London by a gentleman
so intimately connected with this Bank, and so well qualitiled to do jusso intimately connected with this Bank, and so with quantied tice to the interests of Canada, as Sonald Smith, the High Commis. sioner. Every member of both political parties will gladly agree that in
Mr. Laurier the representation of Canada will not suffer in comparison with any other portion of the Empire, either in character or great qualities. The occasion is oae which in the very nature of thingsis extremely unlikely ever to recur, and may well be celebrated with enthusiasm and refoioing wherever the name or England is known. Sentiment has no place in the admimistration of a ank, but sentiment, nevertheless, overpowering force the individual and the nation allke. It sets fleets and armies in motion, and sways the destinies of whole races of men and the mightiest empires. Glorying as we do in the achievements o the great people of which we form a part, and in their history Which is congratulations undiminished by distance in intensity or sincerity. We can recall with just pride that during Her Majesty's reign the populain area and population, more than doubled, while its commerce has more than trebled. These salient facts can escape the observation a no one, but it may not be unfitting to recall features not less important but like the victories of peace often less regarded. Durmgher benef icent relgn, the advances in air that make for the wen-beng of overy class of her subjects have been beyond all precedent in the past. Crue and unjust laws have been repealed, freedom of speech has disarmed
and banished sedition, and the products of every clime have been laid under tribute to minister to the comforts and material enjorment o the masses. The sick and the wounded poor are systematically tended with zeal and loving care, which is armed against disease and pain and death by scientifle discoveries mightier than all previous ages of the World can parallel. Preventable disease has been grappled with and
the span of human life prolonged. The bonds of the slave the world over have fallen, and wherever the British flag flies, there is proelaimed the reign of liberty, of law and settled right. Mighty forces of nature have been impressed into the service of man. Steam and elec-
tricity have annililated time and space, the ocean has been bridged, the desert smoothed and the dark places of the earth are daily growing less. Can we, therefore, hesitate to give our heartfelt and loyal congratulations to our beloved sovereign, with loving admiration for her life and work, for her unwavering devotion to the onerous duties of her station, for her unflinching courage, her steadfast adherence to conof Europe, above all for a life given to all that is noble and just and good. God save the Queen.

## HE DISCUSSION.

 Mr. John Morrison, in rising to speak on the report, referred to thedeath of Mr. J. H. R. Molson, whom he spoke of as a man of a quiet
and retiring disposition, who did not take the part in civic or political and retiring disposition, who did not take the part movic or pollical life that his abilities eminently fitted him for. They must all feel
even those who were only slightly acquainted with him, that they had even those who were only slightly a.
lost, in his death, a personal friend.
The chairman moved, seconded by Mr. Hugh McLennan, "That the eport of the Dirats now read be adopted and printed for distribution among the shareholder
Mr. John Crawford spoke in favor of the shareholders being made acquainted with the gross pronts and gross losses, and stated that the banks in England and some other portions of the British Empire Were obliged by their constitation to glve the gross receipts. He sug
gested two ways of increasing the dividends: 1, by economy in the in ternal management of the bank, if that were possible; 2 , by paying smaller interest on the enormons deposits. He advocated the payment of quarterly dividends, and considered that the Banking Act should be amended in regard to the election of bank directors, who should hold office by rotation for a stated term. He desired that
the Direotors would considerthis, and went on to say that the failure
of many of our institutions would not have taken place if there had elected year after year they were apt to get into a geye from which it was almost impossible for them to extricate themselves. The roairen system wound obviate this, and would be a stimuius to each The Chairman-On behalf of the Board I warld reply to two or three points on which Mr. Crawford touched. As to our not stating the gross proits and enabing every shareholder to estimate what the pretty fully previously and I do not think that I need tonch upon it I have not changed my views on the matter and I see that he has not chang $\epsilon$ dis. With regard to the last point on which he touched, the compulsory retirement of a portion of the Board and rotation of management, I think there is a great distinction to be drawn between the toanag f 1 titutions in which the servis the bank or meal and some acter. I admit that in some institutions it has been pabsolutely charite to make chances, and I myself have adrocated the matter most strenuously, because the institutions, under the continuous control of one class of minds, had got into a condition ol dry rot. In someinstitutions in this city the principle of rotation was introduced to the greatest possible advantage. that the Directors give a painstaking attention to their duties, and after a while the experience they gain makes them more valuable to the Bank and more valuable to the rewaither of the board. This would be lost it their In the management of a bank you must have men who are actively engaged in business. If you want really valuable opinion upon current events in the busimess work, you must have mea not only of past experience, but of present contact win will siness. If you look over the ousiness community in this city you will see that the number of men eligible 10 the post of management of the Bank of Montreal, and who that possesses the requisite capacity is engaged in some other bank, and it is a delicate matter to invite a Director of another Bank to abandon that Bank and come to us. The choice is, therefore, extremely limited, and the suggestion would have to be very carefuly considered berore majority of the English Ranks declaring their in their annual statements, On the contrary, ampinclined to think that some of the largest do not. However that mar be, it would be in the bighest degree inconvenient for this institution, which possesses over forty agencies between the Atlantic and the Pacific. If such a system were adopted, a large proportion of the results would have to be taken by guess-work, the various agencies and in the final adjustment of acconnts for the year and the declaration of a dividend the last month has to tot the by estimate. This has to be done for two reasons: 1, Our dividend is declared some time in adyance; counts from the various agencies is not to hand. Therefore, if you had quarterly dividends, they would be true as regarded two months out or the three; they would be guessed in the third. I think, apart
 thing to consider quarterly dividends. I can only say that the Direc-
tors have strained every effort to conduct the Bank with due regard to conomy, and Cam satisfled that it is so conducted
The General Manager, in reply to Mr. Crawford's remark that all the English Banks gave a statement of their working expenses, said that he did not think that the Bank of England did so, and that he had before him a statement of the National Provincial Bank of Eugland, one in formation Banks in England, whol cortamly does not give such nformation
ion for the adoption of the report was then agreed to unanmousty.

VOTES OF THANKS.
Mr. Heotor Mackenzie moved:-
That the thanks of the meeting bs presented to the President, VicePresident and Directors for their attention to the interests of the Bank.
This was seconded by Mr. F. T. Judah, and adopted.
That the thanks of the meeting be given to the General Manager, the inspector, the managers and other officers of the Bank for their services during the past year.
In supplementing the motion, Mr. Ogilvie remarked that he had coasion to meet the officers of the Bank frequently, and he had Bank had reason to be proud of its officers. Bank had reason to be proud ofits omicers.
mony to what Mr. Ogilvie had said as to the loyalty and ability of the officers of the Bank.
The motion was unanimously concurred in
The General Manager-I have to thank you, on behalf of the officers, for the very kind way in which you have spoken of their fervices to the Bank. I have to regret the loss this year of two good men, Mr.
Brough, of Toronto, and Mr. Plummer, of Stratford, both very valuable men, whose loss I feel very severely.
Mr. Alex. Mitchell moved:
That the ballot now open for the election of directors be kept open until three o'clock, unless fifteen minutes elapse without a vote being
cast, when it shall be closed, and until that time, and for that purpose only, this meeting be continued.
This was seconded by Mr. F. H. Simms and unanimously carried. On the motion of Mr. John Morrison, seconded by Mr. John Craw-

## THE DIRECTORS

The ballot resulted in the election of the following gentlemen: R. B. Angus, Esq.; Hon. G. A. Drummond; A. F. Gault, Esq.; E. B. Green-
shields, Esq.; W. C. MoDonald, Esq.; Hugh MoLennan, Esq.; W. W. shields, Esq.; W. C. MoDonald, Esq.; Hugh MoLennan, Esq.;
Ogilvie, Esq.; A. I. Paterson, Esq.; Sir D. A. Smith, G. C. M. G.

The President and Vice-President will in the ordinary course of busid ness be eleoted at to-day's meetiag of the Board of Directors.

## Spencer Trask \& Co., BANKERS

27 \& 29 PINE STREEET - NEW VORE INVESTMENTSECURITIES.

Georgin Bardlay Mofeat.
LexANDER M. WHITR, JR

## MOFFAT \& WHITE, BANKERS,

NO. 1 NASSAU SCREET, - NEW YORIG
INVESIMENT SECURITIES.

## The Gankexs' (Fazette.

DIVIBENEN

| Nowe of Oompanty. | Per <br> Oeni. | พhem Payable. |  | Books closed. (Days inclustre.) |  |
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| Ballronds (Steara). Es ate Vallar. | 5 |  |  |  |  |
| Bostor Revere Teachid Lyym. | 1 | July | 1 | June 16 | June 30 |
| Chle st. P, Mimn, \& 0m, pref. | 3123 | Aug. | 20 |  |  |
| Clut \& West Ind. (quary) | $1{ }^{12}$ | July |  |  |  |
| Des Motves \& Ft. Dodce I Bast Malaney | ${ }_{0}^{6}$ | Aug. <br> Jบทe | $15$ |  |  |
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| Minmeapolis ast. L. I kt pref. <br> Do do $2 d$ pref. | $\left.{ }^{2} 1_{2} 1_{2}\right\}$ | July $^{\text {a }}$ | 15 | July 1 to | July 15 |
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| regon RR. de Nay |  | July |  | June 22 | July |
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| pleal Traction (Wash., D. Trast Companies. | 60 |  |  | e |  |
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| Matrffeturers', Brooklyn........ Mircellaneont. | 2 | July | 1 | June 26 to | July |
| Am, Sugar lifg, com. (quar ) .... Do do pref. (guarw).... |  |  | 2 |  |  |
| $\begin{aligned} & \text { Do do pref (quari...... } \\ & \text { Do do pref. (seml-an.). } \end{aligned}$ | $\begin{aligned} & 13_{2}^{2} \\ & 3_{2} \end{aligned}$ | July | 2 | Jupe | July 2 |
| Catrmet \& Treda Mintog. | \$10 | July | ? |  |  |
| Edison Elec. III. Br'klyn (quar.) | $1{ }^{13}$ | July | 15 | July 1 to | July 15 |
| P. Lestlard pref. (quar.) |  | July | 1 | Tune 26 to | June 30 |
| Tamarack Mioing | \$3 | June | 30 |  |  |
| Welsbach Licht (qu | 20 | June | 25 | June 20 to | Tuly |
| Westerin Uninn Teleg. (quar.) | 14.1 | Jaly | 15 | June 20 to | June 30 |

## WALL STREET, FRIDAY, JUNE 11, 1897-5 P. M.

The Money Market and Financial Situation.-While almost nothing new has transpired during the week to affect the sentiment which prevails in Wall Street, the trend of affairs having a direct influence upon the future business situation has been chiefly in the right direction. Most prominent of thrse sffairs is the tariff bill, with which a reasonable progress bas been made, and the probability of an early passage of the measure has increased.
Next in order, and possibly first in importance in stimulating the optimism which is increasing in financial circles, is jithe expectation that before the extra session of Congress closes a currency commission will be appointed, and thus the first step towards correcting the greatest hindrance to substantial presperity will have been taken.

The bettir reeling referred to is shown in a broadening market and higher prices for securities of all classes at the Stock Exchange. The new Government 4 s have sold this week at the highest prices yet recorded for them, and offerings of railroad bonds have been readily absorbed. With the low rates of discount now ruling abroad, investments are receiving more attention there and purchases for the foreign account are increasing in this market. No gold has been exported thus far this week but $\$ 260,000$ has been engaged for shipment to-morrow.
The open market rates for call loans on the Stock Exchange during the week on stook and bond collaterals have ranged from 1 to $11 / 2$ per cent. To-day's rates on call were 1 to $11 / 4$ per cent. Prime commercial paper is quoted at 3 to 4 per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of £214,071 and the percentsge of reserve to liabilities was 50.55 , the same as last Week; the discount rate remains unchanged at 2 per cent. The Bank of France shows an increase of $1,000,000$ francs in gold and a decresse of $2,500,000$ francs in silver
DThe New York City Clearing-House banks in their statement of June 5 showed an increase in the reserve held of $\$ 118,500$ and a surplus over the required reserve of $\$ 45,320,825$, against $\$ 46.616,100$ the previous week.

|  | $\begin{aligned} & 1897, \\ & \text { June } 5 . \end{aligned}$ | Diferen'sfrim Prev, week. | $\begin{gathered} 1896 \\ \text { June } 6 . \end{gathered}$ | $1895 .$ <br> June 8. |
| :---: | :---: | :---: | :---: | :---: |
| Copital | $60,022,700$ |  | $61,122,700$ | 62,622,700 |
| Surpios | $74.8181,000$ |  | 74,601,400 |  |
| Ofreulation | 511,918,700 | Tne $4,409,000$ Deo. 6,700 | $476.819,000$ $14.725,300$ | 503,437,600 |
| ker deporf | 81,255,100 | Tne. $5,655,100$ | 197,180,00 | 565,996,800 |
|  | 89,310,300 | Inc. 331,700 | 61,808,500 | 70,783,800 |
| Legal tende | 101,323,2 | Dec, 213,200 | 80,972,80 | 10,383,300 |
| Kescrve laela <br> Legal reserve | 190,634,6 | Inc. 118,500 | 142,781.80 | 181,167,100 |
|  |  |  |  |  |
| 8urnlante | 45,320,825 | Dee 1,295,275 | 18.486,300 | 39,667,9 |

Foreign Exchange,-Dulness has been the chief feature of the foreign exchange market during this week. It is reported that the supply of grain bills is slightly inereasing. Rates are unchanged.

To-day'sactual rates of exohange were as follows: Bankers, sixty days' sterling, $4853 / 4486$; demand, $487 @ 4871 / 4$; cables, $4871 / 464873 / 2$.
Fomed rates of leading bankers follow :

| June 11. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prme bankers' sterling billa on London. | 48648487 | 488 |
| Docamentary pora | 485 |  |
| Parli bankers' (france) | 51613150 |  |
| Amateriasa (kuilicers) bankeri............ | $402_{8 \text { a }} 4031$ |  |
| Framkfort or stowen (relohmarks) blecre | $954{ }^{4} 295^{1 / 8}$ | ${ }_{959} 9_{16} 9955_{8}$ |

The following were the rates of domestic exchange on New
York at the under-mentioned oities to-day: Savannah, buying
$1-16$ discount, selling par; Charleston, buying par, selling ${ }^{1 /}$ 25 c . premium; Chicago, 655. per $\$ 1.000$ premium; $S$ t. Louis, 250, premium; Chioago, 65 c .
$50 @ 75 \mathrm{c}$. per $\$ 1,000$ premium.
United States Bonds.-The market for Government bonds has been dull but firm. Sales at the Board were limited to $\$ 23,0004 \mathrm{~s}$. reg., 1907 , at $1101 / 2$ to $1103 \mathrm{~s} ; \$ 4,00 \mathrm{4s}$, coup., 1907, at $1123 / 4$, and $\$ 10,00) 4 \mathrm{~s}$, coup., 1925 , at $1213 / 8$ to $1241 / 2$. Following are closing quotations:

|  | Interes! Periods | June a. | June 7. | June 8. | June 9. | June 10. | Trene $11 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rek. | 9-Moh | * 96 | + 96 | - 96 |  |  |  |
| 48, 4807 , +.. rea | C. Jan | 11012 | 1108 | 1104 | 1104 | 110.4 | $110^{3}$ |
| 48, $1807 . . .$. conj. | a $i 80$ | \% 11.12 | 12.4 | 1123 | 1129 | -112: | +1123 |
| 8, 1925 ......... reg. | Q.-1 eb | $+12118$ | 124 28 | -1244 | $124{ }^{18}$ | -12488 | 1243 |
| 48, 1925.......coup. | Q.-Feb | -1244 | *1244 | 12438 | 12412 | +124 ${ }^{1}$ | 12458 |
| 5s, 1904.........reg. | Q-Feb. | *11338 | +11338 | -11338 | +11s98 | -1134 | -11312 |
| 55, 1904..... conp. | Q.-Feb. | '11338 | +11338 | *11.38 | *11338 | * 11312 | -11312 |
| 68, our of, $98 . . .18 \mathrm{l}$ |  | *101 $=$ | * 1614 | -10138 | ${ }^{*} 10118$ | * 10112 | -10112 |
| 68, onr'ey'99...reg- | - | *1 44 | *104 ${ }^{2}$ | +104 ${ }^{\text {a }}$ | $\times 1042$ | -10412 | $104 x^{2}$ |
| 4s, (Cher.) 1898. reg | Maroh. | *10118 | ${ }_{+1012}$ | *10112 | *10112 | ${ }_{*}^{*} 10112$ | $1011_{2}$ |
| 48, (Cher.)1899.reg. | March. | 101 | 12 | +1011g | * $101{ }^{3}$ | +10112 | 1012 |

United States Sub-Treasury. - The following table shows the daily receints and navmants at the Sub-Treasury:

| Date. | Reocipts, | Payments. | Baluncer. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oerl's. | Ourrency. |
| June 5 | 2,181,118 | 91.069 | ${ }_{8} 8$ | $8$ | 65 58.078 |
|  | 2,451,312 | 2,388,257 | 133,019,558 | 1,872,164 | 65, 659,807 |
| " 8 | $2,323,482$ | 2,676,49 | 133,024,507 | 1,712,17 | 65,161,992 |
| \% 9 | 4,964,658 | 2.820,579 | 135,005,263 | 2,011,473 | 65,026,359 |
|  | 4,916,044 | 2,856,707 | 136,994,570 | 1,868,881 | 64,538,935 |
| " 11 | 5.651,921 | 4,160,258 | 138,410,774 | 1,878,701 | 64,604,625 |
| T $n$ (8) | 21.789,039 | 17,393, $\overline{365}$ | - | -a. |  |

Coins.-Following are the current quotations in gous in r coins:


State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 1,000$ Alabama Class B at $1061 / 2$. The market for railway bonds has responded to the evidences of reviving prosperity, which are daily becoming more pronounced, by increased activity, advancing prices and a broadering tendency. The supply of high-grade bonds is not equal to the demand and the market is practically bare of this class of securities. The most marked advance in the active list is noted in Fort Worth \& Denver City and Oregon Short Line \& Ulah Northern issues, which amounts to $35 / 8$ and 4 per cent respectively. Central of New Jersey general 5 s have made a further advance of $11 / 2$ per cent. Erie prior lien 4s, general lien 3s, Northern Pacific general lien 3s, Oregon Railway \& Navigation, Reading general 4s and Texas \& Pacific 1sts are on the list of bonds which have advanced 1 per cent or more. In addition to the above the active list includes Atchison, Chesapeake \& Ohio, Erie, Missouri Kansas \& Texas, Burlington \& Quincy, Rock Island. Milwaukee \& St. Paul, Mobile \& Ohio, Oregon Short Line, Rio Grande Western, St. Louis \& San Francisco, San Antonio \& Aransas Pass, St. Paul Minn. \& Manitoba, Southern Railway and Wabash bonds, several of which have advanced nearly one per cent.
Railroad and Miscellaneous Stocks.-An increasd activity has developed in the stook market this week, which bears evidence that interest in Stock Exchange transactions is not confined so exclusively to Board Room traders as it has recently been. Stocks of all classes have continued to advance, notwithstanding the vigorous and persistent efforts of the bear element to bring about a reaotion, and in some cases, inoluding Burlington \& Quincy, Rock Island, Northern Pacific preferred, Reading, American Sugar, Chicago Gas, National Lead and a few less important stocks, the highest prices of the year have been rec rded.
First dividends on the reorganized Oregon Railroad \& Nav, and St. Louis \& San Francisco first preferred shares have given prominence to these heretofore inactive stocks. The course of the coal stocks has changed, as was noted at the close last week. On Thursday Central of New Jersey sold at 801/2, a gain of 8 points within a week. At the same time Delaware \& Hudson and Lackawanna had advaneed 8 and $31 / 2$ points respectively and the upward movement has contioued today. Manhattan Elevated was strengthened by a declaration of the regular dividend.
Some of the internationally listed stooks have been largely dealt in, and Louisville \& Nashville, Northern Pacific preferred and Southern Railway preferred have advanced from 11/4 to 4 per cent under the movement.

Of the miscellaneous list American Sugar has been most conspiouous, and advanced over 8 points on an active demand, stimulated by tariff prospects. Western Union gained 3 per cent on the issuance of its favorable quarterly report, and the announcement of the regular dividend. American Tobacco, Geveral Electric, Tenn, Coal \& Iron Railway, National Lead and United States Leather preferred have advanced an average of nearly 3 per cent.

NEW YORK STOCK EXCHANGE－AUTIVE STOCKS for weels ending JUNE 11，and since JAN．1，189\％．

| HIGHEST AND LOWEST PRIOES， |  |  |  |  |  | sTOCKS． | Sales of the Week， Shares． | Range for year 1897. ［On basis of roo－share lots． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| turday， | Monday， June | sday， <br> 8. | $\begin{gathered} \text { Wednesday, } \\ \text { June 9. } \end{gathered}$ | Thursday， June 10. | Friday |  |  |  |  |
| $123$ | $15$ | $\begin{array}{ll} 115_{8} & 1178 \\ 231_{2} & 237_{8} \end{array}$ | $\begin{array}{ll} 3_{8} & 117_{8} \\ 78 & 2308 \end{array}$ | $\begin{array}{ll} 18 & 1238 \\ 33_{4} & 244_{4} \end{array}$ | $358$ | 4 Atchison Topeka \＆Santa Fe． | $\begin{aligned} & 15,885 \\ & 43,427 \end{aligned}$ |  | 123 $25^{3}$ Man． 3 |
|  | $10{ }_{1} \ddot{1}_{2}$ |  | 1038 $103_{8} 3_{8}$ | $\mathrm{lo}^{1} \mathrm{l}_{2} 10^{\frac{1}{4}}$ | $\cdots \cdots 10{ }^{*} \quad 10^{\frac{1}{4}}$ |  |  |  |  |
|  | 2038 |  |  |  |  |  |  |  |  |
|  | － | $611_{2}$ | ${ }^{6} 1$ | ${ }_{612}$ |  |  |  | $46^{2}$ Mar． | $623_{8}$ June 11 |
|  | 49 | 49 | \＄4918 79 | 4914 | 51 | Oa | 7，425 | $441_{8}$ Jan． | $51^{7} 9$ |
|  |  |  | $7738$ |  |  | Central P |  | May 24 | 10314 |
| $173_{8}^{2} 171^{1}$ | 1738 $17{ }^{1}$ | ${ }_{8}$ | ${ }_{2} 17$ | $17{ }^{5} 817{ }^{3}$ | $17{ }^{1}$ |  | 115 |  |  |
|  |  | 7831914 |  |  |  |  |  | \＄150 May 2 |  |
|  | 79  <br> 3714 7914 <br> 184  |  |  |  |  |  |  |  |  |
| $1_{2}$ |  |  |  |  |  |  |  |  |  |
|  |  |  | $765_{8} 771^{1 / 2}$ |  |  | go Milwaukee \＆St．Paui |  |  | 783 |
| 10978 111 | 11 | 11 | 130712109 | $\begin{array}{ll} 134 & 134 s_{4} \\ 109 & 1093_{4} \end{array}$ | $\begin{aligned} & 1343_{4} \\ & 1083 \\ & 108 \end{aligned}$ | Ohieago \＆Northwestern pref． |  | 130 |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Ohicago Rock Island \＆Pacific |  | 60 | $701_{8}$ June 10 |
| ${ }_{40}^{583}{ }^{\text {a }}$ 145 ${ }^{59}$ |  |  |  |  | $\begin{array}{rr} 5814 & 59 \\ 5141 & 143 \end{array}$ |  | 12, |  |  |
| $5_{8}$ | $23^{18} 824{ }^{3}$ | $233^{4} 12378$ | $22 \quad 23{ }^{1}$ | 3 | ${ }^{*} 23124$ |  |  | － | $33{ }^{5} 8 \mathrm{Mar} .17$ |
|  |  |  | ＊211 |  |  |  |  | 73 | 80 |
|  |  |  |  |  |  |  |  |  |  |
|  | §14 |  |  |  |  |  |  |  | 127 |
|  |  |  |  |  |  | $\frac{\mathrm{er}}{\mathrm{DO}}$ |  |  | $43^{78} \mathrm{Feb} 1$ |
|  | $\begin{array}{ll} 39 & 391_{2} \\ 131_{\mathrm{g}} & 131_{2} \end{array}$ | $\begin{array}{lll} { }_{21} 3833_{4} & 38 \cdot \sqrt{4} \\ 13 \end{array}$ | 392 | $\begin{array}{ll} 391_{2} & 392_{2} \\ 14 & 144_{4} \end{array}$ |  |  | 2，210 | $\begin{array}{lll} 36 & \text { Apr. } 20 \\ 111_{2} & \text { Dpr. } 19 \end{array}$ |  |
|  |  |  |  |  | 3 |  |  | 27 Apr： 19 | $351_{2}$ Jan． 18 |
|  |  |  | ${ }^{1812} 18{ }^{181}$ |  |  |  |  | $1_{8}$ M |  |
|  |  |  | 125 | 125 |  | Great Nither |  | 20 | 2418 |
|  | $97 \quad 971_{2}$ | .$^{96} 974$ | ＊96 971 | $9634{ }^{1}$ | 97－97 | linoisC | 1，775 | $911_{2}$ | 98 June 1 |
|  |  | ${ }^{*}$ | $\pm$ |  |  |  |  |  | 8 Jan． 16 |
|  |  |  |  | $\stackrel{1}{ }$ |  |  |  | 23 Jun | $27{ }^{1}$ Jan． 20 |
| \＄14 14 | ＊613 64 |  | $*^{621}{ }^{1} 8$ | 14． 14 |  | Lake | 1，02 | 13 Ma | 1812 Jan． 18 |
| 64 | ＊614\％${ }^{64}$ |  | －6219 ${ }^{64} 169$ | $\begin{array}{lr}\text { §62 } & 62 \\ 170 & 170\end{array}$ | ${ }^{86242}$ |  |  | $58{ }^{514}$ |  |
|  |  |  | ${ }^{40} 44$ | 40 |  |  |  |  |  |
|  |  |  |  | $48^{14} 50{ }^{1}$ |  | Louisville it Nashvilie．．．．．．．．．． | 43. | 4018 | $52{ }^{12}$ Jan． 18 |
|  | $\begin{array}{r} 8478871 \\ 10931110 \end{array}$ |  |  | $\begin{array}{r} 862^{2} 874 \\ 1091_{8} 1094_{9} \end{array}$ | $10$ | Manhatta |  | 81 |  |
|  |  |  |  |  |  |  |  | 90 Ja |  |
| 19.20 | －1 | ＊ |  | $191_{2} 1919$ |  | Minneap | 100 | 16 Ma |  |
| \＄80 80 | §8 |  | §8019 | ${ }_{*} 79$ |  | Do |  | 7781 Ma |  |
|  | ＊4 |  |  | ＊4712 ${ }^{4} 128$ | $\begin{array}{ll} 48 & 481_{2} \\ 123_{8} & 123_{1} \end{array}$ | Do |  | Fe |  |
|  |  | $\begin{array}{ll} 117_{8}^{7} & 117_{8}^{6} \\ 28 & 298 \end{array}$ |  |  |  |  | 1， |  |  |
| 15 | $16{ }^{6}$ | 1619174 | 1619 | $17{ }^{17}{ }^{188}$ |  |  | 16，202 | 10 Ma |  |
| $20 \quad 20$ |  |  | ＊19 2018 | ＊19 2012 | 20 |  |  |  | 221 |
|  |  |  |  |  |  |  |  |  |  |
| 1003101 | $1001{ }^{1} 10$ | ${ }_{10018} 1001_{2}$ | 99\％ $100{ }^{1}$ | $100{ }^{24} 100$ | 10044 | w York Contral \＆Hudion． | 07 | ${ }_{92}{ }^{1}{ }^{\text {F }}$ Fe |  |
|  |  | ${ }^{*} 11^{1 / 3}$ | ${ }^{1} 11^{12} 13$ | 13.13 | ${ }_{*} 12313$ | New Yor |  | Fel | 14 |
|  |  |  |  | ＊60 75 |  |  |  | 77 |  |
|  |  |  |  | 31 |  |  |  | 帾 |  |
|  | 年 | $1691_{2} 171$ | ， |  |  |  |  |  |  |
|  | $514^{18} 14{ }^{1}$ | 1418 |  | $43814{ }^{2} 2$ | 1 | New |  | 1234 Apr |  |
|  |  |  |  |  |  | New Yo |  | ${ }^{612} \mathrm{Ma}$ | 934. |
|  | 2238 | 22.22 |  | ${ }_{22}^{27_{8}} \quad 23{ }^{19}$ |  | Do | 1，640 | $18^{1} 4 \mathrm{Ma}$ | ${ }^{21} 19$ Jan． 18 |
|  | ＊10 11 | ${ }^{1010}{ }^{1} 11$ | ${ }^{+1038} 111$ | ＊1134 ${ }^{121}{ }^{1}$ | ＊ 1 | Norfolk |  | 9 Apr． 19 | 4 Mar． 11 |
|  | ${ }^{28} 139$ |  |  |  | 30 |  |  | $22^{1}{ }^{\text {Ma }}$ | ${ }_{163} 3_{3}$ Feb．${ }^{\text {a }}$ |
|  |  |  |  | 402 | 41 | Do mert |  |  |  |
|  |  |  |  |  |  |  |  |  | 20 June 9 |
|  |  | ${ }^{12}$ | $5^{519}{ }^{19} 6^{19}$ | \＄55 55 | ， 12 |  | 3，718 |  | June 9 |
| $12{ }^{3}{ }^{12} 4$ |  |  |  |  |  | Pittsburg Oinn，Ohio．\＆St．L． | 40 |  |  |
|  |  |  |  | ${ }^{*} 4$ |  |  |  |  |  |
| 2038 | ${ }^{2014} 420$ | ${ }^{197}{ }^{19} 8{ }^{2014}$ |  | $\begin{array}{ll} 211_{4} & 22 \\ 22 \end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $\begin{array}{ll}26{ }^{18} 8 & 261_{2}\end{array}$ | 2644 |  | $5^{78} 863$ |  | ${ }^{1}$ |  | 6，918 |  |  |
|  | 118 |  |  |  |  |  | 10 |  | 8 |
| 63 |  |  |  |  |  | oui |  | $\mathrm{O}_{4} \mathrm{May}$ | 0 |
|  |  |  |  |  |  |  |  |  |  |
| 464 4634 | 4614 46 | $461^{4} 4612$ | 4614465 |  | 473849 | Do | 12，24 | 37 Jan .29 |  |
| 15 | ＊1 | 1538 |  | $15{ }^{1 / 4} 11^{1} 4$ | 1538 | ${ }^{\text {Do }}$ D ${ }^{\text {d }}$ 2dref． | 3，531 | 12 Apr． 15 | 3 |
|  |  |  |  |  |  | St．Louns |  | A | ${ }^{414 \mathrm{san} \text { J } 18}$ |
| $7_{8} 9$ |  |  |  |  | ＊1 |  | 200 |  | ${ }_{221}^{11_{9} \text { Jan．}{ }^{\text {Jan．}} 13}$ |
| －18 718 | －18 22 |  | ${ }_{*}^{*}$ | ＊ 20 | ${ }_{*}^{*} 1$ | St．Paul | 200 |  | ， |
| 121 |  | 25 | 118 | 11812 | ${ }^{1118} 123$ | 8t．Paul |  | 114 |  |
| $148_{8}$ |  | $14 \%$ | $147^{8}$ | 15 | $15{ }^{1} 2151_{9}$ | 8outhe |  | 1319 Jan | 15\％Jan． 18 |
|  |  |  |  | 14 | － | Southern，voting trust，certif． |  | ， |  |
| $\begin{array}{ll} 38 & 28 \\ 1888 \end{array}$ |  |  | $28$ | ${ }^{78}$ | $283_{4}$ 98 98 | Doxas \＆ | 31,991 <br> 3,935 | Apr． 1 | $104{ }^{\text {d Jan．}} 18$ |
|  |  |  |  |  |  | Union | 25，340 | $4^{18}$ Apr． 19 | ， |
|  |  |  |  |  |  | Union |  | － | $21_{2}$ Jan， 6 |
|  |  | ${ }_{14}{ }^{2}$ |  | 年 | 43 |  |  |  |  |
| － 1 | $\begin{array}{lr} 14 & 141_{4}^{\circ} \\ \text { if } \end{array}$ | ${ }^{14}{ }_{58}{ }_{5}^{1414}$ | 1 | $4 \%$ | $4{ }^{4}$ | Wheoling \＆Lake Erie．．．． | $\begin{aligned} & 7,685 \\ & 1,480 \end{aligned}$ |  | 1718Jan， 18 |
| $*_{2^{2} 2_{2}} \quad 13^{1_{2}}$ |  |  |  | ${ }^{212}$ | ${ }^{*} 21_{2} 4^{*}$ |  |  | pr． 15 | － |
|  | ＊14 ${ }^{2}$ |  | 14 | ${ }^{+11_{4}^{12}}$ | $\begin{array}{rll} * 1 \frac{1}{4} & \frac{4}{2} \end{array}$ | D |  | une 3 |  |
|  |  |  |  |  |  |  |  | $91^{\text {M May }} 28$ |  |
|  | 551956 | 56148631 | $561_{9} 5634$ |  |  |  |  |  | 1 |
|  | ${ }^{1078} 811{ }^{14}$ | $10 L_{2} 104$ | $10^{2}{ }^{2} 10{ }^{3}$ |  |  | ric |  |  |  |
| 1171 |  | $1183_{8} 12<84$ | $1211_{2} 123$ 年 | 122 124\％ | $1223^{4} 125{ }^{4}$ | American |  | $1097_{8}$ N | 2544 Jume 11 |
|  | 105 | 10. | 10 | 107.1071 | 107581078 | Do |  | $100{ }^{1}$ | 791. |
|  | 7 |  |  |  | 72 | America | 51，421 | ${ }^{67}$ | ${ }_{108}{ }^{791}$ Jan． 12 |
| 104281048 | \＄108 106 | \＄ $105{ }^{12} 10$ | 10610 | $51052^{2} 106$ | 10 | Do |  |  | 108 |
|  | 10 | 109 | 853 | $\begin{aligned} & 121_{2} \end{aligned}$ |  |  |  |  |  |
|  |  | $160{ }^{1} 16$ |  | $161^{1} 162$ | $161 \quad 161$ | Consolid |  | $1361_{2}$ Ja | M |
|  |  |  |  |  |  | Bral |  |  |  |
|  | 2738 | $27 \% 484$ | 2758283 | $8{ }_{4}{ }^{291}$ |  | do |  |  |  |
| ${ }_{4}{ }^{6}$ |  | $941_{a} 941_{2}$ |  | $94 \% 4$ |  | Do North Am |  |  |  |
|  |  |  | $271_{9} \quad 27$ | 27948 | 2818 29\％ |  | 15，03 | 24 Jan． 9 | 29 |
|  |  |  |  |  |  |  |  |  |  |
| 160160 | 16141813 | $1618{ }^{\text {a }} 1614$ | $1611_{8} 161{ }^{19}$ | ${ }^{16112120}$ | 16 | Pulliman Pal |  |  |  |
|  | $\begin{array}{cc} 660 & 602 \\ 56 \% \\ & 7 \end{array}$ | $\begin{array}{rr} \star 80 & 6019 \\ 5635 & 69 \end{array}$ | $\begin{array}{cc} 60 & 60 \\ 63_{4} & 67_{8} \end{array}$ | $\begin{gathered} 603 \\ 678 \\ \\ 67 \end{gathered}$ | 6 | Stlver Bullio |  | $60 \text { June } 9$ | $11{ }^{\text {12 }}$ Jan． 19 |
| $\begin{array}{r} 71 \\ 221 \end{array}$ |  |  |  |  | \％ | dandar | 28，931 | May 20 | 31 Jan． 18 |
|  |  |  |  |  |  | Do pref． |  | $\begin{aligned} & \text { May } 22 \\ & \text { Apr. } 22 \end{aligned}$ | $\begin{aligned} & 95_{8} \text { Jan. } 19 \\ & 64 \text { Jan. } 19 \end{aligned}$ |
|  |  |  |  |  |  |  |  | $2$ |  |
|  |  |  |  |  | ${ }^{*} 60 \quad 611_{2}$ | $\begin{gathered} \text { ed } 8 \\ \text { Do } \end{gathered}$ |  | 55 June | 78 |
| 18 80 | 7878 | $79 \quad 80{ }^{4}$ | $797881{ }^{\circ}$ | $811_{2} 82{ }_{2}$ | 8134 | ern Union Telegraph | 59，98 | $753_{8}$ May | 86 ¢ Мат． 1 |

These are bid and asked；no sale mades §Less than 100 shares，† Range dates from listing on Exohange，April 8.

NBW YORE STOOK EXCHANGE PRIOES (Continued)-INAOTIVE STOCKS,
( $\ddagger$ Indwutes wotual sales.)

| IxLCTIFE STOCKS. 1 Indleates anilisted. | Jtare 11. |  | Range (sales) in 1897. |  | Inactive Stooks. II Indieates unilsted. | June 11. |  | Range (sales) in 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B1C | Ask. | Lowest. | Highest. |  | Bid. | Ask. | Lowest. | Highest. |
| Rallrosed stocks. <br> os susquahambs.......... 100 | 175 |  | 170 Feb. | 1772 Apr. | Miscellaneous Stockw. Adams Express. | 4. |  | 1474. | 155 |
| Anm Arbor........................ 100 |  | 11 | $8^{83} \mathrm{Apr}$. | 1010 Jan. | Amerioan Bank Note Co IT ......... 25 Amerioan Coal |  |  |  |  |
| Proterred. ................ 100 | ${ }_{105} 10{ }^{1 / 4}$ | 107 |  | ${ }_{105}^{264.4}$ Jane | Amerioan Coal American Exp | ${ }_{11111}^{110}$ |  | 1094 Jan . | $\begin{aligned} & 125 \text { Jan } \\ & 1141_{2} \text { May } \end{aligned}$ |
| Bastor A Rooliester \& Pittaburg. 100 |  | 20 | 16\% May | 2043 Jan . | Amer, Telegraph de Cable...... 100 |  |  | $85 \chi_{0} \mathrm{Jan}$. |  |
| Preferred.................... 10 C |  | 80 | 55 Feb . | 55 Feb . | Brooklyn Unlon Gas........... 100 |  |  | 85 Jan . | 10958 May |
| Burl. Cedar | ${ }^{65}$ | 75 | ${ }^{68}$ Apr. | ${ }_{72} \mathrm{~F}$ Feb. | Brunswiok Company -......... 10 Chio. Junc. Ry. \& ${ }^{\text {atook }}$ Yarab. 10 |  |  | May. | \%8 Jan. |
| Onteago Groat Western.........iö | 140 |  | 40 Feb. | $40{ }^{\text {4, Mar. }}$ | Colorado Coal is Iron Devel... 100 |  |  | ${ }_{8}{ }^{\text {Jana }}$ | Jan. |
| Oleveland \& Pittsourg | 163 | i70 | 161 Apr. | 1684 Jan. | Colorado Fuel \& Iron. | 119 |  | 15a May | 27 Jan |
| Des Molnes \& For Dodge.....l |  | 75 | 7 Apr . | 9 June | Preferred Col. © Hoolk, Coaltr........... 100 |  | 87 | ${ }^{75}$ Feb. | 85 May |
|  | 58 | 75 | 8 Apr. | $3 \mathrm{~S}_{8} \mathrm{~F} \mathrm{Feb}$. | Commeroial Cable............ 100 | 65 |  |  | $1622_{2} \mathrm{May}$ |
| Dreferred IT...................ior | 64 | - | $6^{2} \times \mathrm{May}$ | 8 Jan . | Consol. Coal of Maryland....... 100 | 38 |  | 35 Feb. | 375. Jan. |
| Evansvile \& Terre |  |  | 37 Apr. | ${ }^{40 \mathrm{~L}} \mathrm{~L} \mathrm{Jan}$ Mar. |  | $1116 \mathrm{~L}_{8}$ |  |  |  |
| Flint \& Pere Marquette......... 10 10t |  |  | 10 Mar. | 177 Jan. | Edison Elec. III. of Brookivn... 100 |  | 10819 |  |  |
| Green Bay el Westera.......... 100 | 35 | 40 | 2728 Apr. | 30 May | Erie Telegraph \& Telephone .. 100 | 64 |  | 6312 Apr. |  |
| Deb. certis. A................ 1000 | 40 | 50 |  |  | Minois Steel................. 100 | $\ddagger 37$ | $375_{8}$ | 292 Apr . | 42 Ja |
| Deb. ecrtss. ${ }^{\text {B }}$ | 14 |  | 4 Apr . | 3 Jan | Interior Conduit \& Ins....... 100 |  |  |  |  |
| Keoruk \& Des Momes.......... 10 |  | 14 | $12{ }^{2}$ Feb. | ${ }_{28}{ }^{\text {s }}$ Jan. | Jelt. \& Cleart. C. \& 1. pret......... 100 |  |  |  |  |
| Preferred. | 10 Ag |  | 32 Feb. | $32 \mathrm{~F} \in \mathrm{~b}$. | Preferred............................ 100 | 78 |  | 704 Mar. | $83^{12}$ May |
| Mexlaan Central................ 10 ( | ${ }_{4}$ |  | 74 Apr. | $88_{8} \mathrm{Jan}$. | Maryland Coal, pref........... 100 | 40 | 50 | 50 May | 50 May |
| Mexican National tr, otis...... 10 ( |  | 13 | $1{ }^{12} 4$ Mar, | ${ }^{167}{ }^{\text {7/8 June }}$ | Midigan-Peninsular Car Co... 100 |  |  |  |  |
| $\frac{\text { Morris }}{\mathrm{N}, \mathrm{X} \text { \& } \mathrm{E}}$ | 116229 |  | $\begin{aligned} & 16240 \text { June } \\ & 295 \\ & \text { Feb). } \end{aligned}$ | ${ }^{167}$ 324 May. | Preterred........................ 100 | 147 |  | $\begin{aligned} & 42 \\ & 38 \\ & \text { Apr. } \end{aligned}$ | $\begin{array}{ll} 52 & \text { Feb. } \\ 52 & \text { Feb. } \end{array}$ |
| N. $\frac{\text { N, }}{\text { N, Lack, de Western........... } 10 ¢}$ |  |  | 119 Jan. | 122 Mar. | National Linseed Oil Oo......... 100 |  | 121 |  | 15 Jan. |
| Or, sh.Line d U, N, when issued. 100 | 114 | 1458 | $107_{8} \mathrm{Mar}$. | 143. June | National Starch Mfg. Co..... . 100 | 23 | $3{ }^{1}$ | 3 May | 5 Jan. |
| Peorla Decatur \& Evansville.. 106 |  |  | June | $3^{3}$ Jan. | New Central Coal............... 100 | +519 |  | 4.4. May | $5^{1}$ L June |
| Peorla d Eastern............. 100 |  |  | ${ }_{150}^{3 L_{2} \mathrm{Feb} \text { May }}$ |  | Ontario Silver M |  | 7 | ${ }^{83}{ }^{3} \mathrm{May}$ | $10{ }^{\text {a }}$ Jan |
| Pitts. Ft. | 164 | 1784 |  |  | Pemneylvania coal.............. 60 |  |  |  |  |
| Rensselaer \& Saratoga......... $10{ }^{\text {R }}$ | 179 | 184 | 180 Jan. | $\begin{array}{r} 185 \\ 40{ }^{1} 4 \text { Jan. } \end{array}$ | Quicksilver Mining ..................................... 100 Preferred.......... | $\frac{1}{7}$ |  | ${ }_{8}^{12}{ }^{12} \text { June }$ | ${ }^{113} \frac{3}{2}$ Jan. |
| Rio Grande western prer.ifs. 100 |  |  |  |  | Standard Gas, pref. $11 . . . . . . . . . . .100$ | 121 | 4 | 102 Jan. | 108 Feb. |
| 1st preferred do .. 100 |  | 3818 |  |  | Tennessee Coal \& Iron, pref... 100 |  |  | 65 Apr. | n. |
| rred do .. 100 | t1188 |  | 11 June | 12 June | Teãuas Padiflo Land Trust...... 100 |  |  | A | 6 Apr. |
| Toledo e Olio |  | $25$ |  |  | U. 8. Express.................... 100 | $39$ | $\begin{aligned} & 42 \\ & 107 \end{aligned}$ |  | 41 Apr. |

* No price Friday latest price this week. $\ddagger$ Actual sales

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS JUNE 11.

| SEOURITLES. | Bid. | Ask | SECURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alabama-Class A, 4 to 5... 1906 | 106 |  | Missouri-Fund.......... 1894-1895 |  |  | Tennessee-6s, old...... 1892-1898 |  |  |
| Class B, 5\%.................... 1906 | 106 | $108{ }^{2}$ | North Carolina-6s, old.........J JJJ |  |  | 6s, new bonds.......1892-8-1900 |  |  |
| Class C, 4s.................... 1906 | 100 | 102 | Funding act.................. 1900 |  |  | Do New series... 1914 |  |  |
| Ourrency funding $48 . . . .1920$ | 100 |  | New bonds, J\&J.......1892-1898 |  |  | Compromise, 3-4-5-68....... 1912 |  |  |
| Arkansas-68, fund, Hol.1899-1900 | ...... |  | Chatham RR...................... |  |  | New settlement 38........... 1913 | 82 | 84 |
| Non Holford....... |  |  | Special tax, Clas |  |  | Redemption 4s.............. 1907 |  |  |
| 78 Arkansas Central RR........ |  |  | Consolidated 48.............. 1910 | 105 |  | Do ${ }^{1} 28 . . . . . . . . . . . . .1913 ~$ |  |  |
| Lousiana-78, cons ........... 1914 Stamped $48 . . . . . . . . . . . . . . . . . . . ~$ |  |  |  | 127 |  |  |  |  |
| Stamped 48. <br> New consols, is. $\qquad$ | 98 | $102^{3}{ }^{\text {a }}$ | South Carolina-4325, 20-40.. 1933 6 6, non-fund. $\qquad$ | 105 | 110 | Virginia funded debt, 2-38.... 1991 6s, deferred t'st rea'ts, stamped. | $\begin{array}{r} 64 \\ 3 x_{2} \end{array}$ | 65 |

New York City Bank Statement for the week ending Juno 5, 1897. We omit two ciphers (00) in all cases.

| $\begin{gathered} \text { BANKS } \\ \text { (00a omitted.) } \end{gathered}$ | Oapital | Surpl's | Loans. | Specie. | Legals. | Deposils. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York | \$2,000,0 | \$1,941,6 | \$12,860,0 | \$2,040,0 | \$1,090,0 | \$12,260,0 |
| Manhattan | 2,050,0 | 2,103,1 | 13,374,0 | 2,701,0 | 51,386,0 | 18,449,0 |
| Merchant | $2,000,0$ $2,000,0$ | $1,054,2$ $2,089,9$ | $11,757,0$ $9,328,0$ | 2,494,1 | 1,674,0 | $14,459,2$ $9,366,0$ |
| Amertc | 1,500,0 | 2,479,3 | 17,813,5 | 3,039,9 | 4,435,1 | 22,516,4 |
| Phenix | 1,000,0 | 267,3 | 4,182,0 | 297,0 | 662,0 | 3,766,0 |
| dity | 1,000,0 | 3,605,9 | 34,891,2 | 8,536,4 | 9,311,2 | 48,146,0 |
| Tradesm | 750,0 | 100,4 | 2,684,0 | 220,7 | 380,4 | 2,512,9 |
| Chemical. ${ }^{\text {Merchantar }}$ Exchrge | 300,0 600,0 | $7,880,9$ 184,3 | $23,822,0$ $4,590,9$ | $4,297,7$ 938,0 | 3,175,7 | $23,827,0$ $5,380,1$ |
| Gallatin............... | 1,000,0 | 1,669,2 | 7,008,0 | 921,8 | 1;033,6 | 6,077,3 |
| Butohers' ${ }^{\text {a }}$ | 1,00,0 | 185,9 | 1,228,6 | 156,9 | 1,227,1 | 1,249,3 |
| Me hanica' \& Trad's | 400,0 | 224,8 | 1,780,0 | 250,0 | 510,0 | 2,150,0 |
| Greenwioh. | 200,0 | 165,5 | 1,000,0 | 104,9 | 189,7 | 958, 6 |
| Leather Manufa'rb. | 600,0 | 488,6 | 2,994,7 | 348, 1 | 507,0 818,7 | 2,709,1 |
| Beventh, | 1,200,0 | 525,3 | 1,571,9 | 257,8 | 618, 8 | 2,049,8 |
| American Exchange | 5,000,0 | 2,443,2 | 22,699,0 | 2,239,0 | 8,796,0 | 18,694,0 |
| Commerc | 5,000,0 | 8,668,0 | 22,451,0 | 2,765, 8 | 1,896,5 | 16,852,6 |
| Bromdw | 1,000,0 | 1,619,7 | $5.774,8$ | 734,6 | 657,8 | $5,163,8$ |
| Paroa | 1,002, 42 | 1,490,4 | 2,368,1 | 432,6 | 1,706,8 | 8,687,4 |
| Repubi | 1,500,0 | 889,5 | 12,376,9 | 2,460,7 | 1,321,7 | 13,733,2 |
| Chiatla | 450,0 | 972,2 | 6,054, 6 | 685,8 | 1,100,4 | 6,215,0 |
| People | 200,0 | 238,4 | 1,628, ${ }^{\text {d }}$ | 174,4 | 750,0 | 2,605,7 |
| North A | 700,0 | -591,8 | 6,408,5 | 1,085,3 | 554,8 | 6,604,9 |
| Irving. | 500,0 | 2, 355,4 | 2,859,0 | 810,0 | '453.9 | $24,890,0$ 28 |
| CHzeno | 600,0 | 408,6 | 2,589,6 | 512,6 | 717,6 | 3,335,0 |
| asear. | 500,0 | 282,4 | 2,420,8 | 198,2 | 484,6 | 2,925,3 |
| Market \& Fulto | 900,0 | 1,009,7 | 5,649,6 | 645,5 | 1,153,8 | 6,085,4 |
| ghor 2 Leath | 1,000,0 | 130,2 | 3,514,6 | 445,8 | 485,2 | 3,644,8 |
| Corn Kxch | 1,000,0 | 1,248,0 | 8,760,0 | 1,432,0 | 1,047,0 | 9,980,0 |
| Contine | 1,000,0 | 220,5 | 4.603, ${ }^{\text {a }}$ | 669,0 | 1,273,7 | 5,916,3 |
| Oriental. . . . . . .i. | 800,0 | 5,855, ${ }^{3}$ | 1,781,8 | 151,7 | - 329.2 | 1,505,0 |
| Importers'\& Trad'rs | 1,500,0 | $5,655,7$ $3,218,3$ | 22,531,0 | $3,364,0$ $9,464,0$ | $9,379,0$ $3,966,7$ | $29,430,0$ $34,740,6$ |
| Elet H | 250,0 | 144,4 | 1,226,4 | 161,8 | ,260,3 | 1,256,5 |
| Fourth | 8,200,0 | 2,106,3 | 22,560,0 | 2,938,0 | 3,727,0 | 24,142.5 |
| Oentral | 1,000,0 | 520,6 | 7,469,0 | 1,939,0 | 1,456,0 | $9.758,0$ |
| $\begin{aligned} & \text { Beoon } \\ & \text { Nint } \end{aligned}$ | $\begin{aligned} & 300,0 \\ & 7500 \end{aligned}$ | 681,6 | 4,967,0 | 858,0 469,3 | $\begin{aligned} & 949,0 \\ & 992,7 \end{aligned}$ | $5,971,0$ |
| Pirst. | 600,0 | 7,037,9 | 22,441,8 | 8,619,9 | 1,883,7 | 21,247,8 |
| Ftird. | 1,000,0 | 2579 | 2,341,6 | 58,0 | '842,5 | 1,961,9 |
| N. Y. Natl Exoh'ge. | 300,0 | 56,3 | 1,338,7 | 149,6 | 177,9 | 1,234,3 |
| wery | 250,0 | 698,8 | 2,803,0 | 438,0 | 499,0 | 3,123,0 |
| Kow Tork County.. | 200,0 | 428,9 | 2,713,5 | 681,9 | 316,2 | 3,440,8 |
| Gerasan Amo | 750,0 | 280,4 | 2,716,8 | 275,2 | 487,1 | 2,664,1 |
| Chise. | 500,0 | 1,502,6 | 15,864,1 | 4,378,6 | 4,531,0 | 22,783,7 |
| Frithivenu | 100,0 | 1,108,3 | 7,380,6 | 1,224,5 | 1,299,1 | 8,659,3 |
| German Kxohange.. | 200,0 | 550,2 | 2,331,2 | 236,3 | 590,0 | 3,065,3 |
| Germania. | 200,0 | 688,6 | 2,923,5 | 570,4 | 370,3 | 3,807,0 |
| Untod | 500,0 | 630,7 | 5,554,7 | 1,003,6 | 912,4 | 6,838,5 |
| aril | 200\% | 751 | $4,609,0$ | 898 | 1, 526,6 | 7,275, |
| Flith | 200,0 | 314,0 | 1,666,4 | 229,7 | 314, | 1,914,1 |
| Raxkof the Metrop. | 300,0 | 826,6 | 4,456,1 | 865,1 | 1,549,5 | 6,352,2 |
| Weat | 200,0 | 820,1 | 2,292,0 | 229,0 | 614. | 2,531,0 |
| Eleabo | 500,0 | 299,8 | 5,965,0 | 774,0 | 1,611,0 | 7,513,0 |
| 8ixth | 200,0 | 348,4 | 1,754,0 | 190,0 | 340,0 | 1,630,0 |
| Weate | 2,100,0 | 501,5 | 13,347,0 | 855,6 | 4,262,6 | 15,232,0 |
| qurat Nat, Bkiy | 800,0 | 949,8 | 5,094,0 | 634,0 | 565,0 | 4,974,0 |
| Nas Union Bamk | 1,200,0 | 685,9 | 10.469 .2 | 1,851,8 | 812.3 | 10,713,2 |
| 令 Y. Frod. Kxch'ge | 1,000,0 | 268,0 853,9 | 2,008, 4 | 286,5 | 689,0 254,4 |  |
| Bk, of T -Amiterdam | 250,0 | 241,7 | 2,039,9 | 436,6 | 217, 6 | 2,217,2 |
| Total........... | 60,022,7 | $774,861,0$ | 511,918,7 | 89,810 | 101,323,7 | -581,255,1 |

New York City, Boston and Philadelphia Banks:

| BANES |  | Loons. | Specie. | Legats. | Deposits. | Oircer $n$ | Olearinge |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & 88,132,2 \\ & 88,29,5 \\ & 88,979,2 \\ & 89,310,9 \end{aligned}$ |  | $\left\{\begin{array}{l} \$ . \\ 572,212,8 \\ 572,131,4 \\ 575,600,0 \\ 581,255,1 \end{array}\right.$ | 9 $14,84,1$ $14,485,8$ $144, .329 .0$ $14,322,3$ |  |
| May 22. | 63,393,8 | 171,228,0 | 10,400,0 | $7.865,0$ | 166,509,0 | 7,941,0 | 95,375,6 |
| June ${ }^{\text {29... }}$ | $63,393,8$ $68,993,8$ | $\left\{\begin{array}{l} 170,981,0 \\ 170,372,0 \end{array}\right.$ | $\left\{\begin{array}{l} 10,357,0 \\ 10,117,0 \end{array}\right\}$ | $\begin{aligned} & 7,944,0 \\ & 7,628,0 \end{aligned}$ | $164,858,0$ $166,434,0$ | $\begin{aligned} & 7,988,0 \\ & 8,003,0 \end{aligned}$ |  |
| Phila. * <br> May 22.. | 35,388,0 | 110,976,0 |  |  | 118,942,0 |  |  |
|  |  | $111,369,0$ |  |  | $\left\|\begin{array}{c} 118,992,0, \\ 118,696 \\ 119.2820 \end{array}\right\|$ | $\begin{aligned} & 6,861,0 \\ & 6,861, \\ & 8,7910 \end{aligned}$ $8,791,0)$ |  | * We omit tho ciphers in all these goures

+ Including for Boston and Philadelphia the item "due to other banks".


## Miscellaneous and Unlisted Bonds:

| Miscellaneous Bonds. |  | Miscellaneous Bonds. |  |
| :---: | :---: | :---: | :---: |
| Jun. \&S. Yds.-Col.t.g. 58. | $\begin{gathered} 107{ }_{1}^{1} \mathrm{ab} \\ 93 \\ b \end{gathered}$ | eif. \& Clear. | 100 b |
| Colorado Fuel \& I.-C | 81 | Manhat Be |  |
| 1. \& Hoc |  |  |  |
| Commercial Cablo-18tg. | 105 b. | Mrich.-Pemin. Car 1 st |  |
| ardeleben C. \& I.-g. $\mathrm{BS}^{\text {. }}$ |  | Nat. Starch Mfg. 1 st | 100 ${ }_{2}{ }_{2}$ |
|  |  | N.Y \& N.J. Telep. gen |  |
|  |  | Peo |  |
|  |  | $\begin{aligned} & \text { Co. } \\ & \hline \end{aligned}$ |  |
| Erie Teleg o Teiep |  | Sonth Yuba Water-Con. 68. |  |
| Galvest | 100 | Standard Rape \& T.-Inc. 5 s. | 1614 b. |
| Henderso |  | Sunday Creek Coal |  |
| $\begin{aligned} & \text { Minois Ste } \\ & \text { Non-conv } \end{aligned}$ |  | Western Unton Teleg.- Western Gas coll. tr . 68 . |  |

Bank Stock List-Latest prices. ( $\dagger$ New stook. *Not Listed.


BOSTON, PHILADELPHIA AND BALTIMORE STOCK EXCHANGES.


Frictir cirdee overdue condon
I Unlisted. Ind acorued interest.

NEIF YORK STOCK EXOHANGE PRIOES（Continnel）－ACTVE BONOS JUNE 11 AND FOR YEAR $1897^{\circ}$

| ReTLSOAD AKD <br>  | $\begin{gathered} \text { Olosing } \\ \text { Price } \\ \text { Jwan } 11 \end{gathered}$ | fange（8ales）in 1897 |  | Ramiroad and <br> MTSGELLANEOUS BOND： | OlosingPriceJune 11 | Range（sales）in 1897 Lowest．Higheat． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowe | Highest． |  |  |  |  |
|  | $8$ |  |  |  |  |  |  |
| Azuer，Bpirit 3t， |  |  |  |  |  |  |  |
|  |  | ， | 844 June |  | 1043 l | 1041 June | 1072 Apt． |
|  |  | Apr． | गu | Mex．Internat＇l－18t，4，g． 1912 |  | 69 Mar ． | Jan． |
| Whys |  | $70 \mathrm{~F}$ | 7834 Ap | Oon | \＆${ }^{\text {N }} 11631$ | $16 \text { May }$ |  |
| Onton Elera |  | 68 | 794 Ap | Inn，${ }^{\text {de }}$ | 10 |  | 10319 |
| Ism ${ }^{\text {P }}$ | 112 | 70 M | 81 Feb． |  | 8 | 88 La May | ${ }^{95}{ }^{\text {\％Jan．}}$ |
| Ti． |  | ${ }^{105}$ | 1018 Jan． |  | 60 |  |  |
|  |  | 95 12 Mar． | 99 Feb． |  |  | 68 May | $87{ }^{\text {g J Jan．}}$ |
| Onhada Southern．－18t， $5 \mathrm{~s}, 190$ | 11228 b | 108 Jan． | 11278 June |  | M \＆N 950 b． |  |  |
| 20，58，．．．．．．．．．．．．．．．．． 1913 | 113 |  | ${ }_{1}^{108}$ Feb． |  | 101 | $100 \mathrm{~A}_{1}$ |  |
|  | 113 |  | ${ }^{114}{ }^{9218}$ M Mar． |  | 104 | 100 Apr． | $103{ }^{1 / 4} \mathrm{Jan}$ ． |
|  | 10 | $101^{2} 8$ | 1084 M |  | 104 | 104 | 104 |
| Consol． 7 |  |  | 11512 Ma | 硡 |  | 6712 May |  |
| General mort |  | 106 May |  | Koble \＆Ohio－New 6 g ．．．19 | $116 \mathrm{~b} .$ |  | $\begin{gathered} 121 \text { May } \\ 68 \text { s. June } \end{gathered}$ |
|  |  | $\begin{array}{ll} 90 \\ 751_{2} & \mathrm{Al} \end{array}$ | $90 \text { Feb. }$ | Nash．Ch \＆\＆8t，I．$-18 \mathrm{st}, 7 \mathrm{~A} .19$ |  |  | $\begin{array}{r} 683 \text { June } \\ 132 \text { a.June } \end{array}$ |
| Dook te Imp．，59．．． 1 | 116 |  | $1161_{8} \mathrm{Feb}$ ． |  |  |  |  |
| dentral Paclic．－Gold，68．1 |  | 100 Jan | 10314 Ma | N．Y．Centra |  |  | 104 |
|  | 10230. | 993 Ja | $1011^{2} \mathrm{Ap}$ |  | 12088 b． |  |  |
|  |  | 119 Jan | $121{ }^{3} 8 \mathrm{Mar}$ ． |  | 109840. | 106 M | $1103_{8} \mathrm{May}$ |
|  |  | 11 | 12 | N．Y．de Garlem，78，reg．． 1900 M |  | 110 M | 114 |
|  |  | $107 \%$ Jan． | 112 Apr ． | R．W．EOgd | ${ }^{\text {J A A }}$ | 11734．Jan． | 121 Feb． |
| $\begin{aligned} & \text { eral } \\ & \text { AA. } \end{aligned}$ | J \＆J 103 | $\begin{aligned} & 72 \text { Mar. } \\ & 97 \end{aligned}$ | $\begin{aligned} & 7678 \text { Feb. } \\ & 1044 \mathrm{Mar} . \end{aligned}$ | West Shor |  | $\begin{aligned} & 105 \mathrm{Jan} . \\ & 1031_{2} \mathrm{Apr} . \end{aligned}$ | $109{ }^{2} \mathrm{~A}$ $106 \mathrm{~A}_{4} \mathrm{Mar}$ ． |
|  |  |  |  |  |  |  |  |
|  | 120 | 115 Jan． | 120 L2 June | Construotion，5s．．．．．．．．． 1923 1 | 116 |  | 118 |
|  | 1013 | 93 | $101{ }^{2}$ | N．Y．N．H．\＆H．－Con．deb．etfs． |  |  |  |
|  |  | 9914 M | 103 | N．Y On |  | ． |  |
|  |  |  | ${ }_{93}{ }^{12} \mathrm{~J}$ |  | 109 b ． | $108{ }^{1} 4 \mathrm{Feb}$ ． |  |
|  | 120 |  | $\begin{aligned} 93 & \text { Apr. } \\ 121 & \text { Fob. } \end{aligned}$ | Gen |  |  |  |
| Co． 0 E III－ |  | 114 Apr | 115 Apr | Midland of | 11718 l | 11618 A | $1192^{2}$ Ja |
|  | 125 |  | 126 |  |  |  |  |
| General consol．，18t 58．． | 9 | 9878 Fel | 10134 Mar． |  | $119{ }^{2} \mathrm{ga}$ a | 113 Jan． | 119 June |
|  | 1091 | $108^{4}$ M | 112 Jan ． | Prior lien，ry．\＆l．g．4，g． 1997 |  | 8519 Jan． |  |
| Ohle Gas L，E\％．－18t， 5 g .193 |  |  | 10t June |  |  | ， |  |
| Mil． | ${ }_{1}^{135193}$ | 128 Jan． | ${ }_{119}^{13512}$ June Apr． | ＊o．Pacifle Ter． | 104 103 b． | 9734 May |  |
| South So． | 120 b． | 11512 Ja | 120 Aps |  | 104．$=$ |  | 190 |
|  | 117 | 112 Jan | 1174．Jun |  |  |  | ＋15 J |
|  | 113 | 1061a Jan | 113 Ju | － |  |  | 90 |
| W180． 8 | 114 | $110{ }^{18} \mathrm{Ja}$ | 11418 May | Cons |  | 15 Feb | ${ }^{191948}$ |
| rmin |  | $110{ }^{12} \mathrm{~J}$ Jan． | 115 June | Ore．R．${ }_{\text {d }}$ | $1131_{2 l} \mathrm{~b}$ ． | 110 Ja | 114 A |
|  | 1025 | 118 Jan | 1023．Ma |  |  |  |  |
| M1．\＆Nor，－18t，eon．，6s． 1913 |  | 118 |  |  |  |  | $113{ }^{12} 2 \mathrm{M}$ |
| － | 144 | 140 Jan |  | ． |  |  |  |
|  | 116 | 116 Jan | $121^{1+} \mathrm{Ma}$ |  | ， |  | 27 |
|  |  | 114 Jan | 119 Ma | Pitts． sl | A \＆ 103 |  |  |
| kingtund， | 111 | 1083 |  | Pittsburg \＆West | ${ }^{6812}$ b |  |  |
| king fund | 109 | 11058 | 115 3 Ju |  |  |  | $\bigcirc$ |
| 25－year de <br> Extension， |  |  |  | R |  |  |  |
|  |  | 131 M | 134 |  | M\＆${ }^{\text {d }}+114$ |  |  |
| Exten，\＆Imp．， 58 ．．．． 1929 |  | 112 M |  | Ge | J \＆J 11412 |  |  |
|  | 132 | 128 lg Jaa． |  | Ge | \＆J 100 ${ }^{\text {s }}$ |  | 1003\％June |
|  | 1063 | $101{ }^{\text {\％J Jan．}}$ | 106\％Jun | Ra | 69 | ． | 70 June |
|  |  | 93 Jan． |  |  | M\＆N 67 |  | 70 Ja |
|  | 130 lgb | 126 |  |  | ． |  |  |
|  | Q－M 118 b | 116 |  |  | 119L2b． | $116{ }^{4}$ Jan． |  |
|  |  | 98 May | 102 Jan． |  |  |  |  |
|  | 130 | 1313 Ja | 1314 May | redrued to $4 \leq \mathrm{g}$ ．． |  | $1021_{2}$ Ja | 107 Mar ． |
|  | $127 \times 1$ | 1234 | 12734 M | Montma extension， 4 g .1937 | J \＆ | 8734．Jau． | F |
|  | M \＆N 953 | 924 Ja | $96^{21}$ Apr． | San．Ant |  |  |  |
|  |  | 70 M | 75 Jan． |  |  |  |  |
|  |  |  | $\dagger 17$ Jan． | So．Pacific，Ariz．－ 6 g．al909－10 | J \＆J＊ 93 | $90^{\text {Feb }}$ ． | 行 |
|  |  | $115{ }^{19} \mathrm{M}$ | 1184．Jun | So．Pacitio，Oal．－6 g．．．1905－12 | A \＆${ }^{*} 106$ | 106 May | 108 Jan． |
| Col．E．VaL ETol－Con．，5g． 1931 |  |  |  |  |  |  |  |
|  |  | $49^{12} \mathrm{~F}$ |  |  | 104 |  | 106 4June |
| Denv．\＆Rtocir．－18t，7s， g .1900 | M \＆N $110^{1} 2 \mathrm{~b}$ ． | 8 | 1134 Ap |  | J \＆ | 87 $\mathrm{t}_{2}$ | June |
| 1st consol， 4 g．．．．．．．．． 1936 | J\＆J 881ab | 8712 May | 89 Ja | E．Ten | M | 86 May | Jam． |
| Dui，\＆Iron Rrgo－list，58．1937 | A \＆ 0 9814 | $97 \mathrm{t}_{\mathrm{g} \text { June }}$ | 1013 Jan． | E．T．V．\＆G．-1 | \＆J 11040 | 10744 Jぁи． | 硣 |
|  | 10 | 904 | 102 Fe |  | M\＆${ }^{\text {d }} 108$ | 107 Jau． | － |
|  | \＆ 113 b | 10478 | 11 | eor | 116 |  | 116 Ma |
|  |  |  |  | noz | 115 | 112 Jan． | 115 Fe |
|  |  | ， |  |  |  | 11784 ${ }^{\text {d }}$ |  |
|  | 142 La | ， | $143 L_{2} \mathrm{Fel}$ |  | J \＆${ }^{115}$ | $1113 / 3$ | 1458 |
|  | 135 | 13312 J | 136 Mar | Stand | F \＆a 68 | 65 M | 7919 Jan ． |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $4 J$ | 23 Je |
| Lilinols Central．－4s，5．．．．． 1958 | M \＆N 101 b | $99{ }^{2}$ Ja | 103 Jan | Toledo © Ohio Jont．－5 g． 1933 ． | J \＆J 103440 |  |  |
| WeaternLinse， 185 ，48， 8.1951 | 105 | 1004 F | $105{ }^{1} \mathrm{M}$ Ma | Tol．St．L，\＆ | 7619 | ＋ $36{ }^{12} \mathrm{May}$ | $761{ }^{1}$ June |
|  | 11 | 1173 M |  | Union P | $\text { J d } 103 \text {. }$ | $1014 \mathrm{Ma}$ |  |
|  |  | 88 Apr． | ${ }^{97}{ }^{\text {a }}$ \％${ }^{\text {a }}$ | ， |  | $\begin{aligned} 80 \\ +49 \\ 4 \end{aligned}$ | 50 J® |
|  |  | 44 |  | Dollat．tr．6s，g．notes．．． 1902 |  | 101 M | 10129 May |
| k0 |  |  |  | K |  | 113 | $17^{7} 8 \mathrm{May}$ |
|  | 113 | $1100^{\text {che }}$ | 11 | － |  |  |  |
| Onnsol coup． $281,78 . . .1903$ | $120 \%_{2}$ | 119 Ja | 1264 M |  |  |  | Ju |
| Leh．Val．Tor．－13t，ELL，53． 194 | 109 | 108 Ap | 1114 |  | J D 374 |  | 37 \％June |
|  | $117{ }^{1 / 4}$ | $115^{2 / 8} \mathrm{Mar}$ ． | 118 |  | A N 111 dib． | 110 May | 14 Feb． |
|  | 120 | J | 119 | Virginia | M \＆N 99 Lal |  | $103^{19} \mathrm{Ma}$ |
|  |  |  |  | a | 10458 | 10138 June | $1074{ }^{1} \mathrm{Jan}$ ． |
|  |  |  | $\begin{aligned} & 10 \\ & 12 \end{aligned}$ | 2 dmortga |  | $63^{12}$ A |  |
|  |  | ${ }^{1168}$ |  |  |  | 10 |  |
|  |  |  |  |  |  |  |  |
|  | J \＆J 824 | 7814 Jan． | 824 June |  | J b J 1083 | 10849 J8 |  |
|  | 1153 | 111 Jan |  | Wian）OARE．Do 14t 5 K．．．． 1937 | J \＆J t 32 |  |  |

NBW YOBK STOCK EXCHANGE PRICES－（Continued），INAOTIVE BONDS－JUNE 11.

| 8EOURITIE8． | Bia． | As） | SECURITIES． | Bid． | Ask， | BEOURITIES． | Bid． | A．blr． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| \＃attroad Bonds， |  |  | Balt．st Ohio－18t，68，Park B． 1919 5 B, gold． | 80 | $\begin{array}{r}108 \\ \hline 85 \\ \hline\end{array}$ | Brunswiok \＆W＇n－18t，E． 4 s .1938 Buf．R．\＆Pitts．－R．\＆P．1st，6s． 1921 |  |  |
| （Rlock Ezachange Prices．） |  |  | Cons，mort，gold， $58 . . .$. |  | 102 | Roch．\＆Plitts．－Cons．18t，6s． 1922 | 118 | 1210＊ |
| Alabsta Mid．－1st，E．，guar． 1928 |  |  | B，\＆O．8．W．，1st，\％．， 4 ，58．． 1990 | ．．．．． |  | Olear．es Mah．－18t，gu．g ，5s．1943 |  |  |
| A Yob，Topela \＆San Fran．－ |  |  | Monon Rlver，18t，\＆．，g． $58 . .1919$ |  |  | Burl．Ced．Rap．\＆No．$-18 t, 58.1906$ | $105 i_{2}$ | 1064 |
|  | ＊112 |  | Contl Ohio Reor，－18t， $4 L^{\text {Legs．}} 1930$ | $97{ }^{3}$ |  | Coneol．\＆collat．trust，58． 1934 | 103 | 1064 |
|  |  | ＇102 |  |  |  | M1an \＆St．Li－1st，7s，gu． 1927 |  |  |
| －Weataris mivialon Income． 1910 |  | 102 |  | 43 |  | Cod．Rap．I．F．\＆No，18t，68．1920 | $\begin{aligned} & 105 \\ & 102 \end{aligned}$ |  |

NIW YORR STOCR EXCHANGE PRICRS．－INACTIDE BONDS－（Continued）－JUNE 11.

| EGURITAL | Bld． | Asir． | gedurities． | Bid． | Ask． | sgoud rimiess． | Bid． | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 Whio－Col |  |  | Erie-(Oon.)- |  |  |  |  |  |
| Cent，Ry．of Ga． |  |  | － | 10612 | 10719 | \＆East．－1st，gta．，． 5 ． 5 s． 1942 |  | 898 |
| 1st，pref．income，g．， 58 ．．．．． 1945 <br> 2d，pref．income，g．， 5 s ．．．．．． 1945 | $\begin{array}{r} 30 \\ 9 \end{array}$ |  |  | 105 |  | Northern Paeifio－ St．Pan \＆N．P－Gen．，68． 1923 |  |  |
|  |  | ${ }^{10}$ | $\text { sne, \& T. स. - 㫙, cons., 68. } 1921$ | 105 | 11118 |  | $\begin{aligned} & 128 \\ & 104 \end{aligned}$ | 106 |
| Mac．\＆Nor．Div．，18t，g．， 58.1946 | 9112 |  |  |  |  | 1 | 121 |  |
| Demu．uf A．f．－Cony，deb．，68＿1908 |  |  |  |  |  |  | 19 | 21 |
| Ont．Pacific－ |  |  | 8．\％İdian |  |  | Col．Conn．\＆Ter．．1st，gu．g．5s． 1922 |  |  |
| Ext．a．5s，series A B C D ．． 18 | 1023 |  | \＆P．Mara－Mort | ＊ 110 |  |  | 1043 |  |
| Gold 5s，series E．．．．．．．．．．． 1898 | 10214 |  | Huron Div．－1st， 5 |  | $\begin{aligned} & 84{ }_{2}^{2} \\ & 76 \end{aligned}$ | ${ }_{8 \text { 2d }} \mathbf{2 d}$ consol． 7 |  | 10179 |
| Mort．gola 5 |  |  | Con \＆Pen．－18t g． $58 . \ldots .1918$ |  |  | deneral 5. |  |  |
| Lann grant， 5 s， |  |  | list con． |  |  | Ohio River R | 100 |  |
| Oal，\＆O．Div．，ext．，g．58．．． 1918 West．Pacifle－Bonds，68．．．．． 1899 |  | 103 | 1st，l．g．ext．g．， 5 s ．．．．．${ }^{\text {Ft．}} 1930$ | 10612 |  |  |  |  |
| बo．Railway（Cs） |  |  | ＇tal．Har，\＆Ban Ant．－18t， 68.1910 |  | 107 |  |  | 8 |
| 50－vear 58 |  | 92 | 2 dm |  | 100 |  |  | －1．． |
| Tent．Washington－18t．g．， 68.19 |  |  | Ga．\＆A |  |  | Do do geries B 19 | 1 | 111 |
| \＆ Sa |  |  | （ta，Car，\％tor－18t，58， 1929 |  |  | Do do |  |  |
| \＆ 0 |  | 106 | － | 12 |  | Do do Ser | $10$ |  |
| graig Valley－ |  |  | N．Haven \＆Derby，Cons．58．1918 |  |  |  | 1093 |  |
| （arm Spr．Val，18t，g． 58.1941 |  | 1005 | Hous，\＆Tex．O．Waco\＆N．78．1903 | $125$ |  | Pitte．Ft．W．\＆ | 13824 |  |
|  | 100 | $100{ }^{5}$ |  | $\begin{aligned} & 111 \\ & 101 \end{aligned}$ |  |  | 132 |  |
| 8d，68，．．．．．．．．．．．．．．．．．．． 1911 |  |  | Debent．68，prin．\＆iṅ．gtd． 1897 |  |  | On．St．L．\＆P． | 115 |  |
| Oh．V．－G8n．con．18t，gu．g， 5 s． 1938 |  |  | Debent．48，prin．\＆int．gtd． 1897 | 95 |  | Olev．\＆P－Cons．，s． 1 d．，7s． 1900 | 110 | 1119 |
| ofosgo \＆Alton－S．F．，68．．．． 1903 10118 \＆Mo River－18t，78． 1900 |  | 112 | nlinois Central－ <br> 1at， $\mathrm{z}, 4 \mathrm{~s}$ | $110$ | 113 | $\begin{aligned} & \text { Gen. 4188, g., "A } \\ & \text { Do } \\ & \text { dories B } 1942 \\ & \hline \end{aligned}$ |  |  |
|  |  |  | 18t．golda， | 100 |  | 8t．L．V．\＆T．H．$-18 \mathrm{st}, 6 \mathrm{se}, 7 \mathrm{78} .1897$ |  |  |
| Bt．L．Jaoks．\＆Chic．－2d，78． 18 |  |  | Gold 4 s | 10212 |  | 2d，guar．，78．．．．．．．．．．．．． 1898 | 100 |  |
| M188．R．Bridge－18t，¢．f．， 88.1912 | 102 |  | 2－10 | 1018 |  | Gd．R．R1．Ext．－18t， $11 \mathrm{las}, \mathrm{ut}, \mathrm{g} .1941$ |  |  |
| Chio Burl．\＆Nor．$-18 \mathrm{t}, 58 . . .19$ | 104\％ |  | Uairo Bridge |  |  | Alleg．Val．－Gen．，gu．，4s，g． 1942 |  |  |
| Ohio．Burling．\＆Q．－58，8，f．． 1901 | 108 |  | Springf．Div．－Coup．，6s．．．． 1898 | $113{ }^{1}$ | 10214 | N．\＆Cin．Bdg．，gen．gu． ¹ $_{28}$ ．g．g． 1945 |  |  |
| \％tnt， 3 fund，48．．．．．．．．． 19 | 100 | 1002 | O．St．L．\＆N．O．－Ten 1．， 78.1897 | 1019 | 1024 | Penn．RR．－1st real．est．g． 4 s． 1923 |  |  |
| lain， | 90 |  | 18t，consol．， 7 |  | 1024 | D．Riv．RR．\＆Bdg－1st，gu．g．4s．＇36 |  |  |
| Ohicago \＆Iowa Div．－58．．19 | 104 |  | Gold，58， 0 oupo | 125 |  | Pooria \＆Pek．Union－18t，68，1921 | $115$ | 80 |
| Oat．M11．\＆8t．P．－1st，8s，P．D． 18 | 10519 | 106 | Bellv．\＆So．Mil，${ }^{\text {a }}$ | ＊98＊＊ |  | Pitts．Cleve．\＆Tol．$-18 t$ ， |  |  |
|  |  |  | Ued．Falls \＆Minn．－18t，78．．1907 |  |  | Pitts．\＆L．Er．－ 2 d g．5s， |  |  |
|  | 132 | 13518 | Ind．D．\＆8pr．－18t 78，1906，trust |  |  | Pitts．Mo．K．\＆Y．－1 | 143 |  |
|  | 13112 |  | Tnd De | $101{ }^{-1}$ |  | Pitts．Painsv．\＆F，－1st， $58 . .1916$ |  |  |
| 7 | $132{ }_{8}$ |  | Ind．H1s．\＆Iowa．－18t， $\mathrm{g}, 4 \mathrm{4s..1939}$ |  |  | Pitts．\＆We8t．－M． 5 s ，g．1891－19 |  |  |
| 1et，I．\＆D．Exte |  | 137 | 1st，ext．，g． 58. |  |  | Pitts．Y＇get＇n\＆A．－18t， $5 \mathrm{~s}, 00 \mathrm{n} .1927$ |  |  |
| 1st，La C．\＆Dav．，58．．．．．．． 191 | 13 |  | Int．\＆G．N＇n．－3d，48，g．．．．．． 1921 | ${ }^{3112}$ |  |  |  | 64 |
| $\begin{aligned} & \mathrm{t}, \mathrm{H} \\ & \mathrm{it}, \mathrm{H} \end{aligned}$ | 13 | $1121{ }^{13}$ | Kings Co．－F．EL，18t， 5 ，g．，gu．A． 1929 |  | 10214 | St．Jos．\＆Gd Ts．，－1st，g，2－3－4s．1947 | 105 | 64 |
| loago \＆Pacitio D |  | 122 | North＇n Ohlo－1．st，gut．g．58．1945 |  |  | Bellev．\＆Car．－18t，68．．．．．． 1923 |  |  |
|  | 109 | 110 | \＆M．8ou．－B．\＆E．－New 78．${ }^{\text {c }} 98$ | 10438 | 10458 | Chi．St．L．\＆Pad．－1st，gd．g．5s 1917 |  |  |
| －2， 8 |  |  | Lake ghore－Div． |  |  | St．Lowis So．－1st，gd．g．48． 1931 | 90 |  |
| Fargo \＆South． inc．conv，sink． |  |  | Lake 8hore－Div |  |  |  |  |  |
| Dairota \＆ Gt ． |  |  | ． | 120 |  | St．L．\＆S．F．－2d 68，g．，cl．A． 1906 |  | 11512 |
| Mil．\＆Nor．ma | $117{ }_{4}$ |  | LehighV．，N．Y．－ 1 st ga．g．${ }^{1988.1940}$ | 96 | 9715 | 2d，6s，¢．，class C ．．．．．．．．．．．． 1906 | 114 |  |
| 10．c |  |  |  |  |  |  |  |  |
| Escanaba \＆ |  |  | Lehigh \＆N．Y．－1st，gu．g． 4 s .1945 |  | 94 | Ft．S．\＆V．B．Bg． | 100 |  |
| Der N |  |  |  |  |  | St．L．Kan．\＆S．W．－18t，g．，68． 19 | ＊35 |  |
| Uate． | ＋104 |  |  |  |  | St．Paul dity ky，con．58，g．．． 1937 |  |  |
| Win．\＆St．P． | ${ }^{\text {－125 }}$ |  | Little Rock \＆M．－18t， 5 s ，g． 1937 | ＊1 |  | st．Paul \＆Duluth－18t， 5 ¢．．．．． 1931 |  |  |
|  | ${ }_{+} 108$ |  | Long Island | $103^{18}$ |  |  | 102 | $\begin{aligned} & 1021_{8} \\ & 1211_{8} \end{aligned}$ |
| O．F．\＆ | $107{ }^{1}$ |  | Ferry， |  |  |  |  |  |
| Mil．L．s．\＆W．－Con，deb．，58． 19 |  |  | N．Y．\＆R＇way B．－18t，g． 5.1927 |  |  | Mont．Cen．-1 st ，guar | 20 | 22 |
| Mioh．Div | 1314 |  | 2 d mortg．，ino．．．．．．．．．．．． 1927 | 35 | 42 | 1st guar．g． |  |  |
| Ashland | 126 |  | N．Y．B．\＆M．B | 105 | 1074 | Eas | 10619 | 1073 |
|  |  |  |  |  |  | Wilmar\＆SiouxF．－18t，g， 5 s .1938 |  |  |
| ${ }^{188}$ | ＊ 6 | 70 | 18t， 5 s －．－．－ |  |  | Ban Fran．\＆N． |  |  |
| ， |  |  | Lonis．Evans，\＆8t．L．- Con．58．1939 |  |  | 8 aboard \＆Roanoke－18t， 58.1926 |  |  |
| Onic．Bt．P．\＆Minn．-1 st， $68 . .1918$ | ， 130 | 132 | Louls．\＆Nash．－Cecil．Br．78．． 1907 |  |  | Seat．L．S．\＆East．，18t6s，asst．pd 1931 |  |  |
| （St，Panl \＆B，O．－18t，68．．．．． 1919 | 131 | 13212 | E．H．\＆Nash．－18t 6a，g．．．． 1919 | 112 |  | Southern－Ala．Cent．，1st 6 B ． 1918 |  |  |
| duto．\＆W．Ind．－18t，s．．．，68．1919 | 105 |  | Pensacoia Divisio | 10518 |  | Atl．\＆Ohar，－Income， |  |  |
| $\mathrm{On}^{\text {On }}$ | ＋118＊ |  |  |  |  | E．Tenn．V．\＆Gar．－D |  | 120 |
|  |  |  | Nashy，\＆Decatur－1st，7s．． 1900 | 1093 |  | Rioh．\＆Dan，－ |  |  |
|  | 10728 |  | B．1．，68．－8．\＆N．Ala ．．．．．．．． 1910 |  |  | Deben．5s， |  | 9918 |
| Oity |  |  | 50－year 5s，g．．．．．．．．．．．．．． 1937 |  | 99 |  |  |  |
|  |  |  | Pens．\＆At，－18t，6s，gold．．．1921 |  |  |  |  |  |
| Uliev． |  | 69 | Collat，trust， $58, \mathrm{~g}$ ．．．．．．．．． 1931 |  |  |  |  |  |
|  |  | 90 | Nash．Flor．\＆s．－18t，gu．， 58.1937 | ＊75 |  | Series E， |  |  |
| 1940 |  |  | So．\＆No．Ala．，con．gu．．，5s．1936 |  | 913 | Beries F，58．．．．．．．．．．．．．．．．． 1931 |  |  |
| hitew．Val．Div．$-18 t$, g．4． 1940 |  |  | Kentuoky Ce | 89 |  | Gen．，5s，guar．，stamped－ 1936 | 99 1s |  |
| Oin．Wab．de | $1011_{8}$ | 102\％ |  |  |  | Wash．0．8W，－1st our．gu．4．4．1924 |  | 81 |
| 68．．．．．．．．．．．．．．．．．．．．． 1920 |  |  | Lou．N．Alb．\＆Oh－Gen．m．g．58．1940 | 44 |  | Ter．As＇n of St．L．-1 st ， 4 dsas， 1939 | 1084 |  |
| n．88n．00L－Con．18t，g．5s， 1928 | 109 |  | Memphis \＆Charl．－6s，gold． 1924 |  |  | 1st，con．g．5s．．．．．．．．．．1894－1944 | 107 | 108 |
| ， | 1073， |  | Mexioan Cent．Consol．－48，g． 1911 |  |  | St．L．Mer．Br．Te | 103 |  |
| Ohto Ind．cw．－1stpree． 58.1938 |  |  | 18t，cons，inco |  |  | Texas \＆Mew Orieans－18t．78， 1905 |  |  |
| O．Coi，Olm ds | ＇105 |  |  |  |  | Oonsol．58，g．．．．．．．．．．oco．．．． 1943 |  |  |
|  |  |  | 2d，income，6s，＂B＂．．．．．．．．． 1917 |  |  | Tex．\＆Pao．，E．D．－18t．2．68．1905 |  |  |
| In． |  | 11029 | Miohigan Central－68．．．．．．．．．． 1909 |  |  | Third Avenue（N．Y） | $123{ }^{2}$ |  |
| Oley | ＊97 |  | Coup | $119$ |  | \＆O．O．－Kan．\＆M．，Mort． 88.1990 | $74{ }^{13}$ | $75$ |
| Ool．Mid．1st，g．，6s，ass |  | 62 | Mortgage 4．${ }_{\text {Mat．．．．．．．．．．．．．．．．} 1940}$ |  |  |  | 99 |  |
| L． 1 |  |  | Minn．\＆St．L．$-18 t, \mathrm{~S}^{\text {g．}}$ 78．．．．．．． 1927 | 139 |  | Union Paoific－1st， 6 s | 103 |  |
| － | 125 | 129 | Lowa Exteneion，1st，78．．．．． 1909 |  |  | 1st， | 104 |  |
| Morris \＆Essex－18t，78．．．． 1914 | 14219 | 143 | Southwest Ext．－18t，78．．．．． 1910 |  |  | 28t， 68 | 10412 |  |
|  |  |  | Ext．-18 | 1214 |  | Collateral Tr |  |  |
| 78 of 1871．．．．．．．．．．．．．．．．． 190 | 113 ${ }^{1}$ | 114 | 0．k．v |  |  | Collateral Crus |  |  |
| at，eon．${ }^{\text {g }} \mathrm{g}$ | ${ }^{*} 142$ |  | Cit |  | $70$ $801_{2}$ | Kansab Pacille－18t | $\begin{aligned} & 1114 \\ & 115 \end{aligned}$ |  |
| 姐．Can．－Pa．Div．，ooup， 78.1917 | ${ }^{1} 109$ |  | Kansas City \＆P．， |  |  |  |  |  |
| Albany \＆Busg－1st，gu．78．1906 | 123 | 126 | Missouri Pacifle－Trust $58 . .1917$ |  | 100 | Atoh． Co | 28 | 29 |
| 16 | 118 | 11918 | 18 t | 45 |  | U．P |  |  |
| Reve，ef Bar，18t，30up．，78，1921 | 145 |  | Moblie a Onio－ 8 |  |  | 0 Ut | 117 |  |
| 10 |  |  | Mo | 0 |  | Utah Sou | 100 79 |  |
| 182 | 80 | 85 | 18t， 78 |  |  | 硡 | 79 |  |
| ． 1911 | $18{ }^{1} 2$ | 20 | Nash．Chat．\＆8t．I |  |  | Wabash－Debenture |  |  |
| Det．${ }^{\text {d }}$ |  |  | N．O．\＆No．E．－P |  |  | Debenture，Serios |  |  |
|  |  |  | 6 |  | 103 |  |  |  |
|  | 120 | $123{ }^{2}$ | Beeoh Creek－18t，gold，48．．1936 | $108{ }^{1}$ |  | West N．Y．\＆Pa．－Income 58． 1943 | $11^{1 / 4}$ | 13 |
|  | 1141 | 11619 | sw．\＆Rome－2d，5s，g．，gu． 1915 |  |  | Weet．Va，C．\＆Pitts，－18t，6s． 1911 |  |  |
|  |  |  | 16 | 106 |  | Wheel．\＆L．E．－18t．58，gold．．． 1926 |  | $91{ }^{18}$ |
| an | 10 |  |  |  | 10618 | Wheeling Div．，1st，58，g．．． 1928 |  |  |
|  | 133 |  |  | 1212 | 123 | Wis．Cent．Income 5s．．．．．．．．．．．．． 1987 |  |  |

## 解vestment graitroad fatelligence.

## RAILROAD EARNINGS.

The following table shows the gross earnings of every stean railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the columns the earnings for the period from January 1 to and including such latest week or month.
The returns of the street railways sre brought together separcad / on a subsequent page.

| ROADS. | Latest Gross Earnings. |  |  | Jan, 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 1896. |
|  | April. ..... | $\begin{array}{r} 88 \\ 15,292 \\ 35,73 \\ 51,685 \end{array}$ | $\begin{array}{r} 8 \\ 14,738 \\ 35,585 \\ 47,013 \end{array}$ | $\begin{array}{\|c} \$ 8 \\ 71,105 \\ 616,004 \\ 185,771 \end{array}$ | 8 <br> 61,195 568,603 166,044 |
| Als. Gt south.. 4 |  |  |  |  |  |
| Ala. Midind ... ${ }^{\text {M }}$ | March.... |  |  |  |  |
| Ala. N.O.Tex. \& ${ }_{\text {N }}$ OrideN. E. | Pac. Junc. |  | 97, | 528,609 | 530,131 |
| Ala. \& Vlolit | May........ | $\begin{aligned} & 91,912 \\ & 39.509 \\ & 30.268 \end{aligned}$ | 30, | 237,144 | 213,799 |
| Vicks. 8 L , \& P ${ }^{\text {a }}$ |  | $\begin{array}{r} 30,263 \\ 193,917 \\ \hline \end{array}$ | 193 | 2125, | 5 |
| Allegheny Val.. A | April. | $\begin{array}{r} 193,917 \\ 18,868 \\ 7,791 \end{array}$ | 22,039 | 537.334 | 仿 |
| Ark. Maland.... ${ }^{\text {An }}$ | Mstwk Jie <br> March... |  | 7,14 | 23,082 |  |
| Atch. T, \& B. Fe |  | $\begin{array}{r} 2,510,499 \\ 151,415 \end{array}$ | 2,203,270 | 9,484,008 | 9,171,548 |
| Atlanta \& Char |  |  | 128,857 | 439,02 | 385,075 |
| Atlanta ${ }_{\text {d }}$ W. W, P | ${ }_{\text {April }}^{\text {Apmb }}$ | 9,416370,390 | 35.186 9,320 | 1818,209 | 225,663 |
| Atlantic \& Pa | Marol |  | 325,374 | Y51,101 |  |
| Augustasout's | February | $\begin{array}{r} 8,749 \\ 18,243 \end{array}$ | 8,130 | 15,442 | 13,532 |
| Auatin d ${ }^{\text {N web }}$ |  |  | 19,6 | 108,505 | -58,332 |
| Balt d Oh | April. |  | 1,954,139 | 7,814,079 | 7,226,344 |
| Bal. 40. Bou' | 1atwk J'ne | $\begin{array}{r} 1,963,955 \\ 113,246 \end{array}$ | 108,472 | 2,493,678 | 2,562,651 |
| Bangozdaroo | Marel |  |  |  |  |
| Bath \& Ham'nde |  | 1,700 |  |  |  |
| Bir. \& Atlant | Apria |  | 46,320 | 138,112 | 142,342 |
| Buth Roch.dP | 4thwkMay | $51,052$ |  | 1,274,814 | 1,256,792 |
| Buffalo es 8 |  |  | 40,40 | 171,85 | 146,422 |
| Bur.C. Rap. ${ }^{\text {d }}$ | thw | $\begin{array}{r} 51,052 \\ 115,248 \end{array}$ |  | $8,148,822$ |  |
| OanadianPadif | ${ }_{\text {Mray }}^{\text {Matw }}$ | $\begin{array}{r} 469,000 \\ 2,453 \end{array}$ | 2,936 | 8,14,918 | 19,751 |
| Cent of Geor | 4thwh | 102,172 | 98,7 | 2,046,346 | 2,096,742 |
| Central of N |  |  | 947,807 | 8,524,139 | 3,712,973 |
| tral Pactio |  | 1,002,729 | 953.150 | 2,665, | 2,689,889 |
| Oharlestndsa | Febric | $\begin{aligned} & 48,074 \\ & 81,309 \end{aligned}$ | 84,313 |  |  |
| Ches, ohto | Lstwl | $\begin{array}{r} 182,481 \\ 2,675,824 \end{array}$ | 189,514 | 4,630,348 | 4,386,033 |
| Cme. Bur \& 0 | Apr |  | 2,511,7 | 1,11 |  |
|  |  | 87,300 135,959 |  |  |  |
| dic. Gt. Went | 1 itwh | 609,110 | 1180, | 1,839, | 12,589, |
| de. d $\mathbb{N}^{\prime}$ thw | April | r $\begin{array}{r}609,110 \\ 2,208,610\end{array}$ | 2,440,6 | 8,884,8 | 9,88 |
| ale \& No. Pa | April | 2,65,6 | 63,8 |  |  |
| Chic.Peo.dst. L. |  | $\begin{array}{r} 66,889 \\ 1,202,489 \end{array}$ |  |  |  |
| dak'K1.\&P | M |  | 1,201,242 | 5,652,338 |  |
|  |  | 518,36586,118 | 506,2 | 2,136 |  |
|  | tuw |  |  |  |  |
| oc. Ok |  | 82,980 |  | 68 |  |
| in. Ga, \& Po | larch |  | 4,7 | 233 | 139.468 |
| Oin. A.O. \& T. P | May | 304,89617,6521758 | 284,4 | 1,419,950 | 1,371,651 |
| Cin. Porte. d | Janu |  |  | 17.6 |  |
| lev.Can. \& so | 4thwkMay | 17,634 |  | 53 |  |
| Cl.Cin.Oh. \& St. 1 | 4thwkMay | 370,040120,098 | 323,563 | 5,305,358 | $5,151,058$ |
| 0. |  |  |  |  |  |
| Or | thwn | 120,550 |  | 477 |  |
| CoL H. V. \& Toi. | Mas | 123,918 190 | 186,512 | 902 , | 1,022,581 |
| ol. ¢RedMo | cor | 180,296 |  | 22,778 |  |
| Col. Sand'y | May | 61,352 2,000 |  | 301,910 |  |
| Colusa \& Lake | May |  |  |  | , |
|  | Apri | $56,110$ |  | 2,972 220.830 |  |
| Deny, \& Rio | lstwh | 123,5002,900 | 139,2002,140 | $\begin{array}{r}2,675,289 \\ 56,752 \\ \hline\end{array}$ | 2,937,602 |
| Des M, d Kam. | 8 dmk |  |  |  |  |
| Des. M. N. | May | 30,175 | 34,3 | 158,845 | 180,345 |
| Det. G.Rap. \& W | dithwleMay | 28,437 | 25,03 | 490,730 | 443,8 |
| Det.d Mackin |  | 43,83740,887 | 44,90 | 171,660 | 175,943 |
| muthr, 8.NA | 4thwi |  | 77,791 | 552 | 793,470 |
| ginJoLeEa |  | 79,169$2,418,567$ | 96,589$2,446,795$ | 9,27 | 9,428,752 |
| are | April |  |  |  |  |
| mreknsprin | Marcl | $2,418,667$6,076 | 5,5,8795,893 | 103,953 | 120,818 |
| rankesind'p | Athwit |  |  |  |  |
| Eyana. \& kicu | 4thw | 2,209 |  | 29.17 | 41 |
| Kvabav. \& T. H | ttuw | \% $\begin{array}{r}25,776 \\ 552,740\end{array}$ | 24,084 | 2,118,245 | 450,3 |
| Yitolbury |  |  |  |  | 2,276,147 |
| 7unt. AP, |  | 62,99562,476 | 63,229 <br> 50,977 | 1,008,223 | 1,927,72 |
| cont | th |  |  |  |  |
| W thed |  | 20,74518.563 | 15,77716,552 | + $\begin{array}{r}405,921 \\ 120,244\end{array}$ | 129,564 |
| W. \&R1o | May |  |  |  |  |
| Georkia RE. | ${ }_{\text {dray }}$ | 875 33.071 | - $\begin{array}{r}\text { 25,782 }\end{array}$ | 3,543 | 4,374 |
| tite $\%$ A | 4th | 33,30429,22159, | 19,096 <br> 46,092 | 412,704 <br> 418,623 <br> 818 | 267,341270,847 |
| Ga. Carlas is |  |  |  |  |  |
|  |  | 43,670 | - $\begin{aligned} & 71,941 \\ & 41,940\end{aligned}$ | ${ }^{3371,942}$ | 803,651 |
| ka |  |  |  |  |  |
| n, K. 4 | 4thw | 9,986 | 9,0491,241 | 158,859 | $17 \mathrm{~L}, 828$19,328 |
| Travernocil | (t) |  |  |  |  |
|  |  | 57,141 | 2,14854,378 | 42,687258,423 | 1,051,513 |
|  |  |  |  |  |  |
|  |  | 486,85663,312 | $\begin{array}{r}483,578 \\ 61,745 \\ \hline\end{array}$ | 6,869,286 | 1,267,528 |
|  | $3{ }^{\text {a }}$ |  |  |  |  |
|  | 4. | 16,5862,422 | - $\begin{array}{r}16,288 \\ \hline\end{array}$ | 359,344 | 332,519 |
| m. Sak |  |  |  |  | 30,735 |
| Tol.s, w | d | 2,126 | 1,528 | 20,0 | 24,508 |
| M |  |  | 1,120,446 | 4,981,464 | 4,988,004 |
| Kastof Mimn. |  | $\begin{array}{r} 1,304,593 \\ 159,022 \end{array}$ |  |  |  |
| (onta |  |  | 143,862 166,370 | $\begin{array}{r}777,141 \\ 6,279 \\ \hline\end{array}$ |  |
|  |  | 1,61 | 1,430, |  |  |
|  |  | 11,144 | 1, 8,907 | 8,277,715 | 31,91516,385 |
|  |  |  |  | 18,245 |  |
|  |  | 3,350 270,338 | - $\begin{array}{r}\text { 4,365 } \\ 239503\end{array}$ |  | $\begin{aligned} & 15,831 \\ & 721,779 \\ & \hline 62,022 \end{aligned}$ |
|  |  | $11794459+1641454+8,804,350+8,683,933$ |  |  |  |
| Bold Ceots |  |  |  |  |  |  |  |


| ROADs. | Latest Gross Earnings, |  |  | Jan, 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mro | 1897. | 1896. | 1897. | 1896. |
|  |  |  |  |  | $\stackrel{8}{175,924}$ |
| III. ${ }^{\text {d }}$ | April. ${ }^{\text {a }}$. | 70.863 |  |  |  |
| GGt.North'D | Wk.May22 | 48,60 | 47, 4311 | ${ }^{1}, 3981,03151$ |  |
| a Centra | 4thwl |  |  |  |  |
| Iron Railwa | May |  |  |  |  |
| Jaok. T, \& K | A1 |  | 29, |  | 119,479 |
| Jamest'n \& L. |  | 2,8 |  |  |  |
| Kanawha\&Mi | 4th | 13,3 | 8,983 |  | 193,746 |
| C.F.Scott | ${ }^{\text {t }}$ th | 108, 31 |  | 1,854,467 | ,750,637 |
| C.Mem. | Ma | 24,88 |  |  |  |
| Kan. City \& On | 4thwr | 6, | 1,7 |  |  |
| K. O. Pitte \& G | 1stwk | 36 |  | 764 |  |
|  |  | 12. |  | 172. |  |
| Keokuk | 8 d |  |  | 140 |  |
| ${ }_{\text {L }}^{\text {L }}$ Erie ${ }^{\text {Erie }}$ | May |  |  | + 298.942 | 8 |
| Lehigh \& Hud |  | 29,21 |  | 134 | 42 |
| Lex'gton\&Eas |  |  |  |  |  |
| Long Irland |  | 341,8 | 347. | ,28 | 1,2 |
| Los Ang. Tern |  |  |  |  |  |
| Lon. H. \& St. I | $\begin{aligned} & \text { 4thw } \\ & \text { 4thw] } \end{aligned}$ | 1, | 11,2 |  |  |
| Lonisv. \&Nash | thwnMay | 562,7 | 501.06 | 8,117 | 8,022,242 |
|  |  |  |  |  |  |
| Manistique | Ma |  | 10,5 | 44,516 |  |
| Memphis\& Chas | 4thw | 25 |  | 5.52 | - |
| tMexican Cen | 1stwl | 25 | 169,5 | 5.739 |  |
| Mexican In |  | 232.3 | 239. | 1,042,265 |  |
| tMex. Natio | Loch |  | $\begin{aligned} & 83, \\ & 78, \end{aligned}$ | $\begin{array}{r} 2,540,868 \\ 167,120 \end{array}$ | $2,052,136$ 227,669 |
| tMexican ${ }^{\text {a }}$ | Wk.M |  | 56 | 1,451,500 | 1,190,500 |
| Mexican |  |  |  |  |  |
| neap.\& |  |  |  | 1,28 |  |
| Kan |  | 159,0 | 168, | 4,442 |  |
| Mo.Pac.\&IronM | 1stwl | 366.0 | 358,00t | 9,26 |  |
| Central Br' |  | 16 |  |  |  |
| 10 \& |  |  | 371 |  |  |
|  | M |  | $\begin{array}{r} 6,339 \\ 315,628 \end{array}$ |  |  |
| Mont.\& Mex | M2 | 120,1 | 90,818 |  |  |
|  |  | 393,229 | 373,080 | , | 1 |
|  | Febr |  |  |  |  |
| Y.C. \& H. |  | 3,808, | 3,704 | 7,446 |  |
|  |  |  |  |  |  |
| X.Susq. ${ }^{\text {d }}$ |  | 157. | 170, |  |  |
| Wes | 416 | 212 | 200. | 4,216,555 | 9 |
| orthes'n(Ga. | Fellr | 5,7 | 6.8 | 11.177 |  |
| rt | Febru |  |  | 14 |  |
| th'n |  | 482, |  | 2,06 |  |
|  | 1thw |  | 4 | 6,056,781 |  |
| Ohio River. | $\begin{aligned} & \text { April } \\ & 4 \mathrm{Th} / \end{aligned}$ | 0,0 | 21.650 | 347 |  |
| Ohio Riv.\& Cb |  |  |  |  |  |
| Ohio Southe | Ma |  | 58,869 |  |  |
| Orio valley |  |  | 281 | 987,089 |  |
| Oreg.RR. \& N |  |  |  |  |  |
| Oreg. Sh. Lin |  | 438,396 | 444,7 | 1,625 | 604,225 |
| Pacino Mail. |  | 413.891 |  |  |  |
| Pennsyivania. |  | 5,0 | 5,13 | 9,31 | 20,026,009 |
| soria Deo.d |  |  | 14,349 |  |  |
| hila, \& Eri |  |  | 8 |  |  |
|  |  |  | 20,68 |  |  |
| Coal \& Ir. C | ${ }_{\text {A }}$ | 1 | 1,403.964 |  |  |
|  |  | 2,642,7 |  |  |  |
| Ph. Read. \& N | Apri | 46,204 | 22. | 179, | 4 |
| Phil. Wilm. |  |  |  |  |  |
| ts.O.C. ©S | Apr | 1,057, | 1,217, |  | 2 |
| Pitts.Bes. \& |  |  |  | 12 |  |
| ttsb. \& W |  | ,0 |  |  |  |
| Pitts. Cl.\&T | 4thw | 24. | 24 | 30, |  |
| Pitts. Pa. | ithwkMay |  |  | , |  |
| tal syste | 1stwk J'ne | 56 |  | 1,08 | 1,170 956 |
| Pitt. Y oung. |  |  |  |  |  |
| Ru1 |  |  |  |  |  |
| Rich. \& Pet | April | 33,7 |  | 112,198 |  |
| Rio $G$ | 1stwl |  |  |  |  |
| R1 | 1stry | 40 | 37,800 |  |  |
| St.Jos. \& Gr. St.L. Ch. \& St. |  |  | 22, |  |  |
| St.L.Ke |  | 8, |  |  |  |
| 8, | Apri | 478,2 | 448. | 1.8 |  |
|  |  |  | , | 1,815 |  |
| \& |  | 207 | 153.949 |  |  |
| San Frant, \& N.P. |  | 207 | 68.941 | , |  |
| Sav. Fla.dWest. | April | 257 | 286, | 1,130, | 1,153,843 |
|  | Apri | 8, |  |  |  |
| Sher.Shrev. | Mar | 18, | 17,751 |  |  |
| Silvert | Dee | 3, | 12 | 52,260 | 7,140 |
| So. Car. \& |  | 75 |  |  |  |
| Havendeast |  | 1,546 | 1,536 |  |  |
| Gal.Har. \& |  |  |  | 1,099,999 |  |
| is'a. | Marc |  | 77 | 1262.627 |  |
| T | Marc | 447,7 198 |  |  | 42,546 |
| $\begin{aligned} & \text { Y. T. \&M } \\ & \mathrm{X}, \& N .0 \end{aligned}$ |  | 139. |  |  | 335,952 |
| ti. Prop't | Marc | 107 | 988 | 3,15 |  |
|  |  |  | 03 | 7,006 | 7389299 |
|  |  |  | 720 | 4,66 |  |
| so. Pac.ots | March | 789,3 |  | 2,17 |  |
| Pacoin | Mar | 126,1 |  |  |  |
| rthern R | Marc | 154,613 | 153,8 |  |  |
| , | 4thw | 469,035 | 417,1 | 7,797 | 9 |
| 8 | Fe | 46,1 |  |  |  |
| StonyCl. ${ }^{\text {a }}$ C. |  |  |  |  |  |
| summut Bran | Apri |  |  |  |  |
| Tot' both | A) | 119,3 | 160,088 | 531 |  |
| Texas Central.. |  | 3,6 | 1012 |  |  |
| Texas \& Pachio. | Lstw |  | 88,1 | 721 | 2,545,168 |
| Tex.s.V.\& N.W |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  | , | 39,889 | 889, | 828 |


| Roads. | Latest Gross Earnings |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 1896. | 1897. | 1896. |
| Union Pacitio- |  | 8 | \$ | \% | \$ |
| Ach.Col.\&P. | March..... | 37,384 | 24,169 | 110,038 | 72,378 |
| Cent. Branch.a | 2d wk May | 14,000 | 10,000 | 356,646 | 247,919 |
| Cen.Br.dsLdL. GI'd total. ${ }^{*} c$ | March. <br> March | 87,569 $1,366,046$ | - $\begin{array}{r}\text { 52,643 } \\ 1,232,785\end{array}$ | $1 / 56,646$ <br> $3,794,815$ | $16 \times, 934$ <br> $3.432,938$ |
| Un.P.Den.\& G.. | 4thwkMay | 1,36,912 | , 75,168 | 1,310,369 | 3,432,938 |
| Union P. RR.. | March. | 1,130,211 | ,071,907 | 3,118,052 | 2,934,703 |
| Wabash Waco \& | March J'ne | 224,264 | 228,325 | 4,677,046 | 5,078,017 |
| W.Jersey \& Sea'e | Aarch. | 191,074 | 196.511 | 607,461 | 618,659 |
| W.V.Cen. \& Pitts | March | 97,607 | 1 12.971 | 259,794 | 273,572 |
| West Va.\& Pitts. | March. | 33,053 | 29,414 | 83,395 | 85,156 |
| Western of Ala.. |  | 45,571 | 38,339 | 210,955 | 179,360 |
| West.N. Y. \& Pa. | 4thwkMay | 64,900 | 76,300 | 1,049,401 | 1,108,983 |
| Wheel. \& L. Erie | 1stwk J'ne February | 19,986 | 28.387 |  |  |
| Wil. Col. \& Aug. |  | 66,938 81,944 | 65,220 96,160 | $\begin{array}{r} 130,516 \\ 1,645,319 \end{array}$ | 133,615 $1,705,011$ |
| Wrightsv.\&Ten. | April....... | 5,389 | $\begin{array}{r} 96,160 \\ 6,243 \\ \hline \end{array}$ | 1,642, 2737 | 1,703,011 |

© Figures given do not include Oregon Ry. \& Nav., Un. Pao. Denver\& Topeka \& Bouth weatern. uThese Higures incinde results on eased lines. o Includes earnings from ferries, etc., not given separately. $\ddagger$ Mexia half interest
$d$ Includes operations of the Ohic. Burlington \& Northern in both years.
§ Oovers results for lines directly operated east of Pittshare.
Austin \& Northwestern, Central Texas \& Northwestern and Ft. Wi, 000 New Orleans.
$\dagger$ Inclades St. Louis Alton \& Terre Haute for all periods.
Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing are separately summed up as follows:
For the first week of June our preliminary statement oovers 29 roads, and shows $5 \cdot 58$ per cent increase in the aggregate over the same week last year,

| 1 st week of June. | 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor. | $\begin{aligned} & \text { 78,88 } \end{aligned}$ | $\stackrel{8}{82.039}$ | \$ | $\underset{3,1 ; 1}{\$_{1}}$ |
| Balt. © Ohio 8outhweat. | 113,246 | 108,472 | 4,77i |  |
| Oanadian Paeifle.......... | 469.001 182.481 | 403.000 189,514 | 66,000 | 33 |
| Ohleazo \& East. Ilifois. | 87,501 | 70,400 | 17.100 |  |
| Ohicaso Milw. \& 8t. Paul. | 609,110 | 580,772 | 28,338 |  |
| Denver \& R10 Grande.... | 123,500 | 139,200 |  | 15,700 |
| Intern'1 \& Gt. North'n | 48,600 | 47,611 | 25.989 |  |
| Kan, Oity suburb. Belt. . | 12,138 | 10,014 | 2,124 |  |
| Lake Erie \& Western | 67,775 | 67,411 | 364 |  |
| Mexican Central. | 258,593 | 169,556 | 89,037 |  |
|  | 96,065 | 83,010 87,498 | 13,055 109 |  |
| \%o. Kansas \& Texas | 159.045 | 168,988 |  | 9,923 |
| Mo. Pacific \& Iron Mt | 366,00. | 358,000 | 8,000 |  |
| Central Branch. | 16,000 | 13,000 | 3,000 |  |
| Wew York Ont. \& West'n Peorla Dee. © Evansy... | 68,889 16.823 | 76,289 14.349 | 74 | 0 |
| Pittsburg \& Western. | 56,073 | 74,850 |  | 18,7777 |
| R10 Grande Souvhern.... | 7,716 | 8.868 |  | 1,152 |
| R10 Grande Western.... | 40,100 | 37,800 | 2,300 |  |
| Bt. Louis sonthwoatern.. Texas \& Pacifio. | 71,000 98.819 | 75,200 88,149 | 10,670 | 4,200 |
| Toledo \& Ohio Centrai.. | 32,912 | 30,562 | 2,350 |  |
| Tol. 8t. L. \& Kan. City.- | 40.740 | 39,889 | 851 |  |
| Wheeling \& Lake Erie.... | 224,260 19,986 | 228,325 |  | 4,065 |
| Wisconsin Central........ | 81,944 | 96,160 |  | 14,216 |
| Total (29 roads)....... | 3,461,367 | 3,278,381 | 277,024 | 94,038 |
| NTetthorease ( $5 \cdot 58$ p. c.).. | -........ | .- | 182,986 | .... |

For the fourth week of May our final statement covers 75 roads, and shows 8.44 per cent increase in the aggregate over the same week last year.

$4 i n$ week of May.

## Texas Central

 Toledo Peoria \& West'n. Col. 8t. L. \& Kan, City.. Un. Pao. Den. \& Gulf....Western N. Y. \& Penn..

Total 75 roads)

dat in wasad 18.44 p. ni

| 1897. | 1896. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| $\$_{3.643}$ |  |  | \& 369 |
| 22,577 | 21,440 | 1,137 |  |
| -85,912 | 58,020 75.168 | 11,744 | 2,875 |
| 64,900 | 76,300 |  | 11,400 |
| 9,015,765 | 8,314,237 | 872,003 | 170,475 |

Net Earnings Monthly to Latest Dates. - The table following shows the net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of May 22, 1897. The next will appear in the issue of June 19, 1897.

a Net earnings here given are after deducting taxes.
b Net earnings here given are before deduoting taxes
Interest Charges and Surplus. - The following roads, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&c., with the surplus or deficit
above or below those charges.

Roads. \& W Mish
Jan. 1 to Apr. 30 . Apr.
Ohoo. Okl. \& Gulf..... Apr.
Det. Gd. Rap.\& West. Apr.
Fint \& Pere Marq...Apr.


## STREET RAILWAES AND TRACTION COMPANIES

The following table shows the gross earnings for the latest period of all STREET railways from which we are able to obtain 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 vear from January 1 to and including such latest week or month.
gTREET RAILWAYS ANO TRAOTION COMPANIES.

| Gross EARNINGB. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1897. | 1896. | 1897. | 1896. |
| akron Bedf'd \& Clev. | April | $\begin{gathered} \$ \\ 6,373 \end{gathered}$ | $\begin{gathered} \mathbb{8} \\ 6,742 \end{gathered}$ | $\stackrel{\$}{8}, 419$ | $\begin{gathered} \mathbb{\$} \\ 22,131 \end{gathered}$ |
| Amsterdam St. Ry. | April | 3,603 | 3,679 | 14,059 | 14,475 |
| Anderson El. 8t. Ry | April | 4,124 |  | 16,827 |  |
| Atlanta Railway... | April....... | 6,991 | 7,234 | 23,618 | 23,805 |
| Baltimore Traction.. | May | 115,250 | 118,167 | 486,502 | 472,495 |
| Bath 8t. Ry, (Maine.) | April...... | 1,510 | 1,496 | 5,292 | 5,441 |
| Bay Cities Consol. | April...... | -6,184 | 6,578 |  |  |
| Bingnamton st. Ry... | Mare | 10,078 | 9,932 29,808 |  |  |
| Bridgeport Traotion. Brockton Con. St. Ry. | May April | 28,445 25,082 | 29,808 23,853 | 119,719 94,627 | 119,430 85,532 |
| Brockton Con. St. Ry. Br'klyn Rap.Tr. Co.- | April...... |  | 23,853 | 27 | $532$ |
| Brooklyn Heights.. | May | 417,442 | 428,436 | 1,799,140 | 1,791,774 |
| Br'klyn Qu'ns \& Sub | May | 68,814 | 69,495 | 286,484 | 275,777 |
| Total for system | May | 486,25 | 497.9 | 2,085,624 | 2,067,551 |


| G80ss Ramsingas． | Latest Gross Earnings， |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor 140 | 1897. | 1896. | 1897. | 1896. |
| Buffalo fly ．．n．．．．．．．．．．． |  | 5 | \＄ | $323,076$ | $395,154$ |
|  | March | 13，519 | 18，731 | 38，340 |  |
| City lioc．（Borue，©a．） | Apell． | 1.655 | 1，685 | 5，949 | 67 |
| Cleveland Electrio．．． | April | 128，817 | 131．509 | 500.779 50.563 |  |
| Cleve．Painav．de E．．．．） | April |  |  | 20,568 283,087 | 259，121 |
| Calumbus 8t．RF．（O．） <br> Comey Island as B＇yn． | M11 | 25，092 | 58， 69 $\mathbf{2 6 , 6 9 9}$ | －87，035 | 87，628 |
| Danv．Gaas R1．1．Ight 6 struet Ny． |  | 8，380 | 7，982 | 31，833 | 33，387 |
| Desver Con，Tramw |  |  | 59，332 | 214.321 | 22，118 |
| Detroit Citins＇St．Ey， | IstwkJ＇ne | 20 | 20，978 |  |  |
| Detroit Elee．By | Apr |  | 35，109 |  |  |
| Daluth Be． 169 | Мат | 15，508 | 17，05 ${ }^{\text {a }}$ |  |  |
| Erie Elec．Mator | Apri | 9.784 | 11，254 | 39，234 | 48，872 |
| Galreston City Ey | Mar | 14，559 | 13，528 | 44，17： | 39，845 |
| 且erkmer Monaw is is－ lon \＆Fh fort EL．Ry． | Ma | 3，720 | 3，667 | 10，644 | 5 |
|  | April | 544 | 673 | 2,032 | 16 |
| Eouston Elce． 8 t，Ky． | April | 15，674 | 16，086 | 57，967 | 59，437 |
| Interstate Consol．of North Attleboro．．．． |  | 9，727 | 9，312 | 36，570 |  |
| Klagaton city Ry． | April | 4，0．41 | 4，185 | 15，238 | 15，410 |
| Letilit Traction | April | 7，241 | 9，126 | 31，751 | 37.008 |
| Lobion st Ky，（Can．） | April | 6，054 | 6，096 | 26，240 | 22，263 |
| Lowell Law，S．Hay | April | 31，420 | 30，741 | 114，451 | 110.388 |
| Metrop．iKansas City） | 1stwkJ＇nt | 36，037 | 35，001 | 725，042 | 723，747 |
| Metro，W．Side（Chic．） | April | 70，920 |  |  |  |
| Montgomers 3t．Ky | April | 4.578 | 4，888 |  |  |
| Montreal 8treet Ry．．． | April | 103，146 | 97,462 117,673 | 392,076 476,221 | 194， 206 |
| Nassan Slec．（B＇rlym） Newburgh Electrio．． | April | 141,682 5,380 | 117,673 5,746 | 476,221 49,041 | 194,606 19,865 |
| New England 8t． Winchester Ave |  |  |  | 42，076 | 42，681 |
| Plym＇th \＆Kiugston | Marel | 2，142 | 2，062 | 6，040 | 6，096 |
| Total | March | 17，037 | 16，4こ0 | 48，116 | 48，777 |
| Sew Londou 8t．Ry．． | April | 3.050 | 2，917 | 11，016 | 10，629 |
| Few Orleans Tractiou | May | 119，477 | 128，504 | 541,153 | 565，971 |
| North suore Traction | May | 118，305 | 124，704 | 498，745 | 499，009 |
| Ordensburg Bt．Ry | April | 1，209 | 1，274 | 4，160 | 3，764 |
| Patersan fiy | April | 26，184 | 25， 210 | 95，235 | 94.932 |
| Pytish．Ft．Sub．El．Ry． | April | 2，76 | 1，377 | 10，488 | 5.435 |
| Fo＇lnopale de Wapp．F． | tpril． | 6，161 | 6.544 | 22，042 | 22，587 |
| Rombebter Hy | February | 62，287 | 68.783 |  |  |
| Bohaykill Tradion．． | March | 6，695 | 6，931 | 21，083 | 22，164 |
| Bobuylkill Val．Trao． | April | 4，306 | 4，2＞7 | 15，139 |  |
| Boranton \＆Carbond＇e | April． | 2，852 |  |  |  |
| Beranton of Pltstod．－ | April． | 4，662 |  | 18，384 |  |
| Gerinton Rallway．．．． | April | 26，487 | 26，303 | 103，397 | 101，740 |
| Eecond a re．（Pittab．） | April | 174.817 | 176,817 | 209，116 | 208，051 |
| syracuee E＇st－8ideky | April | 2，672 | 3.181 | 10，115 | 11，342 |
| Byracuse Rap．Tr．Ky． | April | 34，581 | 3－，391 | 130,736 | 136,686 |
| Terre tanule EI＇c．Ry． | April | 11，521 | 11，854 | 45，741 | 47，174 |
| Third Ave．（N，Y．） | Mareh |  |  | 567，117 | 584，543 |
| Toranto Ry | May | 82，462 | 83，015 | 380，123 | 380，208 |
| Twit City Kap．Tran | April | 153，811 | 161.070 | 603，183 | 619，586 |
| Union（N．Bedford）．．． | April | 17，050 | 18，533 | 64，638 | 62,410 |
| Onited Tract．（Prove） | April | 134，014 | 137，045 | 512，513 | 524，640 |
| Unit．Trac．（Rcading） | May | 18.203 | 19，480 | 65，73 $\frac{1}{}$ | 69，698 |
| Wakelield de Stone．．．． | April | 4，208 | 4，105 | 14，554 | 13，623 |
| Waterbury Traotion．． | April | 18，537 | 10，198 | 72，545 | 74，400 |
| Wheeling Rallway． | April | 12，342 | 13，688 | 19，031 | 50，761 |
| Wllkesh，© Wy，Valley | A 1 | 35，537 | 37.722 | 1．47，366 | 149，705 |

Includes results on North Side Traction Comp
Febraary， 1897 to the Second Ave．Traation Co．
Street Railway Net Earaings．－The following table gives the returns of STREET railway gross and net earnings received this week，In reporting these net earnings for the street rail－ ways，we adopt the same plan as that for the steam roads－ that 18 ，we print each week all the returas 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 May 22，1897．The nex6 will appear in the issue of June 19， 1897 ．

|  | $\begin{aligned} & \text { Gross } \\ & 1897 . \end{aligned}$ | $\begin{aligned} & \text { ings.-- } \\ & 1898 . \end{aligned}$ | $\begin{aligned} & \text { Net Ec } \\ & 1897 . \end{aligned}$ | 1896 |
| :---: | :---: | :---: | :---: | :---: |
|  | $49,17$ |  |  |  |
| Jsn． 1 to May 31． | 233.087 | 259，1 | 121，410 | 128，386 |
| troit Citizens＇st．Ry．May | 89，255 | 93，172 | 43，249 | 39，594 |
| Jan． 1 to May 81 | 414，596 | 394，172 | 190，694 | 154，873 |
| Jan． 1 to Mar． 31. | 163.83 | 158，298 | 28 | 27，489 |
| Bcranton \＆Carbon． |  |  |  | 27，489 |
| Beranton de Pitistou．．App | 4，662 |  | 1.747 |  |
| Jan． 1 to apr． 30. | 18，364 |  | 6，670 |  |
| July 1 to Apr．30．． | 54，448 |  | 22，362 |  |
| Statess Island Eleotrio |  |  |  |  |
| Utien do Mohawk－ | 31，6 |  | 2，195 |  |
| Jan， 1 to afar．31．．．．． | 5，065 | 5.658 | 318 | der． 7 |

## ANNUAL REPORTS

Annaal Keports．－The following is an index to all annu： 1 seports of ateam railroads，sireet railways snd miscellaneous companies wuich have been published since the last edition． $f$ the Investors＇and Streget Railway supplentents．
－This indes does not inclade reports in to－day＇s Crizoniolis


nior Padin．Nibibier．
Unita situtes
WUmington \＆Northern

## Fort Worth \＆Danver City Ry．

（Report for the year ending Dec．S1，1896．）
This road was operated by Receiver Morgan Jones until Nov．1，1896，when the Receiver was discharged and the com－ pany assumed possession，arrangements having been made with the first mor＇gage bondholders（spe $V, 68, p$ ．75）for a reduction of interest from 6 to 4 per cent for five years and a settlement of overdue interest．

Under date of October，1896，the Receiver reports：
General－＂The roadbed is in excellent condition，being well tied and in good surface and aligoment，Many bridges have bren rebuilt，and
all are in good ehape and condition．The eqnipment is in kood condi－ tion，with the exception of a number of stock cars，which are old and warn out．＂
Improvements－There have been $1,942 \cdot 86$ tons of new steel rails laid，costing 167,979 ；and 449 lineal miles of rigut－of－w cy feuce built， miscellaneons $\$ 18,180$ ；new stock yaras and bullongs，$\$ 24,345$ ； terments，There are now 59 cars equipped with air brakes and 124 cars equipped with nutomatic conplers equillement wih Uniom Pacific－ $\$ 140,892$ ，there were turned over to thethement of thelr account of $i 00$ Fort Worth \＆Denver City bonds and $\$ 17,000$ Union Pacific col－ lateral trust notes；the Unioo Pacifio receivers releasing collateral con－ sisling of $\$ 200,0005$ por cont bonds and $\$ 260,000$ stock of Fort Worth
\＆Denver City Terminal Railway，and $\$ 13,000$ bonds and $\$ 100,000$ stock of Fort Worth \＆Denver City Railway．
Statistics．－Earnings，expenses and charges for the year compare with previous years as follows：

| Earnings．－ <br> Passenger <br> Freight <br> Mall，express，ete |  | $\begin{array}{ll}  & 1895 . \\ 74 & \$ 2.42,83 \\ 28 & 736,718 \\ 78 & 107,151 \end{array}$ | 1894. $\$ 255,463$ 969,174 111, |
| :---: | :---: | :---: | :---: |
| Total．．．．．．．．．．．．．．．．．．．81，010，880 |  | \＄80 \＄1，086，701 | \＄1，385，879 |
| Main．of way and struct＇s． | 3．$\$ 179,159$ | 9 \＄231，192 | \＄247，943 |
| Main．of equipment | － $\begin{array}{r}127,165 \\ \hline 99,705 \\ \hline\end{array}$ | 1 129，004 |  |
| Condueling transportation |  | －409，526 | 19，312 |
| General | 62,31240,682 | 2 63，791 | 63，659 |
|  |  | 2 43，410 | 促 |
| Total． | \＄809，022 | 28976．924 | \＄1，048，401 |
| Net earnings | 2201，858 | 8 \＄209，778 | 8287 |
| Other income |  |  |  |
| rplus | 210，722 | \＄\＄219，160 |  |
| general balanoe sheet dec．31， 1896. |  |  |  |
|  |  |  |  |
| Cost of road and fixt．\＄17，412，318 C |  | Capital stock． <br> （ap．stk．int．bearing． | 86，820，0 |
| Aecounts collectible．．． | 106，296 | First mort．bonds ．．． |  |
| Bills receivable | 28，715 | Equip．Trust bonds． | 160，00 |
| Material aud supplies． | 34,674  <br> 270,263 F | Int．due and unpaid．． | 28，395 |
| Cash on hand．．．．．．．．．． 2 |  | Funded intere | 1，203，55 |
| Investments．－．．．．．．．．． 6 | 695.134588,932 | Accounts payabl | 178，28 |
| Profit and loss．．．．．．．．． 5 |  | Int．acera，net yet due | 29，920 |

-V .64 T assets $\ldots . . \overline{\$ 19,151,152} \quad$ Total liabilities．．．．$\overline{819,151,152}$
$-\mathrm{V} .64, \mathrm{p} .82$ ．

## GENERAL INVESTMENT NEWS．

Reorganizutions，Ete．Latest Dxta as to Defaults，Reor－ ganization Plans，Payment of Overdue Coupons，Etc．－All facts of this nature appearing since the publication of the last issues of the Investors＇and Strbet Rathway Supplements may ba readily found by means of the following index．This index does not include matter in to－dav＇s CHRONICLE．



Atchison tronera so Sunta company has sold $\$ 8,000,000$ of Ry．Sale of Bonds．－The cont bonds to Kubn，Loeb \＆Co．Tha proceeds will defray the cost of putting the Atlantic \＆Pacilic aad ather portions of the system in first－class condition，－V．64，p． 950 ．
Atchison Topeka \＆Santa Fe Ry，－Sonthern Pacifle Co．－ Exechange of Lines．－It is expected that the Sonora Ry．，in Mexico，and the New M xico \＆Arizona RR．，in Arizona，will be turned over to the Southern Pacific Company in July in exchange for the line from Mojave to the Needles in Cali－ fornia．In the CHRONICLE of March 27 particulars were given．－V．64，p． $950,1041$.

Boston Elevated RR. - Bill Signed,-The bill chartering this company was signed by the Governor of Massachusetts on Thursday. The act provides that the West End Street Railway may be leased, and this lease will include the new subway, now nearing completion. The elevated road must be built within three years (see V. 64, p. 329), upon the locations originally asked for, and thereafter the Aldermen may grant additional locations. The bill provides for an extensive system of free transfers.
The clause probibiting the reduction of fares during a period of 25 years states that "such toll or fare shall not, without the consent of said corporation, be so reduced as to yield, with all other earnings and income of said corporation except the income of the funds deposited with the Creasurer of the Commonwealth as required by this Act and by the Transit Act of 1894, a net divisable income, after paying all expenses of operation, interest, taxes, rentals and other lawful charges. and after charging off a proper amount for depreciation, of less than 8 per centum on the outstanding capital stock of said corporation actually paid in in cash."-V.64, p. 329.
Brooklyn Elevated RR.-Deposits under Plan.-The following shows the total issue of the various securities and the amount of each deposited:
Brooklyn Elevated 1st 63 issued, $\$ 3,500,000$ : deposited, $\$ 3,262,000$; 2d mortgage 5 s issued, $\$ 1,250,000$ : deposited, \$1,816,000.
Union Elevated 1st 6 issued, $\$ 6,150000$; denosited, $\$ 5,721,-$ 000; 2d mortgage income 5s issued, $\$ 2,068,000$
Seaside \& Brooklyn Bridge 1st mortgage 5s issued, $\$ 1,365,000$; deposited, $\$ 1.333,000$.
Brooklvn Elevated stock issued, $\$ 13,283,600$; deposited, $\$ 6,867,250 .-\mathrm{V} .64$, p. 1088.
Brooklyn \& Staten Island Ferry Co. Incorporation. This company was incorporated at Albany, N. Y., on June 2. with a capital stock of $\$ 10,000$, to operate a ferry between Brooklyn and the east shore of Staten Island, The Brooklyn "Eagle" says:
Under the better development of the park and boulevard system of the city there are milles of tine roads which converge in the immediate neighborhood of Fort Hamilton. Hundreds of bieyclers make use of ought to be sufficient patronage to make an aconomioally conduoted ferry a profitable investment. In addition there would be the travel
from stateu Islana to the shopping distriet of Brooklyn and to the from staten Island t
amusement centres.
The directors are Frank T. Brown, William L. Bones, Edward J. Cunningham, Medad E. Stone and Hugh Rob rits.
Centralia \& Chester RR. - Receiver Appointed.-On Monday, in the U.S. Circuit Court at Springtield, O., Judge Allen appointed C. M. Foreman, of Nashville, III., receiver of this road, on application of che Missouri Car \& Foundry Company of St. Louis. The road is represented as being insolvent, with unpaid claims and juugments aggregating $\$ 135,000$, and with no funds with which to pay the semi-annual interest due July 1. The Farmers' Loan \& Trust Co., N. Y., is trustee of the mortgage.-V. 62, p. 987.

Central Crosstown RR. (N. Y. City). - Metropolitan Street Ry.-Crosstown Directors Elected.-Control of the Crosstown road was recently acquired in the interest of the Metropolitan, and at the annual meeting this week the following Crosstown directors were elected: W. C. Whitney, Thomas F. Ryan, John D. Crimmins, John D. Crimmins, Jr., Pierre Jay, Thomas Regan, D. H. Shea, H. H. Hollister, George G. Haven, Jr., and J. S. Barnes.-V. 64, p. 1042.

Chicago fias.-Bills Signed.-The Gas Consolidation bill and the Frontage bill, referred to in these co umos l st week, have been signed by the Governor of Illinois and go into effect July 1.-V. 64, p. 1,088.
Chieago Terminal Transfer RR.-Chicago \& Northern Paclfle RR.-New Company Incorporated. - The Chicago Terminal Transfer RR, was incorpora ed at Spriagfield, Ill., on June 4, with a capital stock of $\$ 30,000,000$. Tais compiny succeeds to the property of the Chicago \& Northern Pacific RR., under the reorganization plan given in the Chaonicle of May 8, pages 888 and 898.
The company is authorized in its articles of incorporation to acquire or build certain lines of railway, the description of which covers all the present liues of the old Chicago \& Northern Pacific and Calumet companies and extensions of these lines to the boundary of the State of Illinois,
The first board of directors is: A. L. Hopkins, Charles H. Coster, Fred. T. Gates, Edward D. Adams, Henry Budge, Alfred S. Heidelbach. Colgate Hoyt, Samuel R. Ainslie, Kemper K. Knapp, Henry S. Hawley, Edward Shearson, Frederick E. Paradis. Edward R. Knowlton, Mark Breedin, Jr., and William S. Mallette.
Certificates of Proprietary Inter st Listed. -The Governing Committee of the N. Y. Stock Exchange this week ordered that United States Trust Co. certificates of proprietary interest in the securities of this company to the amount of $\$ 31,855,000$ be admitted to the list from time to time as issu*d. The engraved certificates will not be ready for two or three weeks. These certificates are for $\$ 1,000$ each, and each one represents the ownersbip of $\$ 400$ of new flrst mortgage gold 4 s of the Transfer RR., $\$ 500$ of the preferred stock and $\$ 400$ of the common stook. Che socurities themselves are deliverable on $\mathrm{D}_{3}$ cember 31, 1897.-V. 64, D. 1000 . cates.-An application for $\$ 200,000$ receivers' certificates has been made to take care of the $\$ 18,000$ monthly requirement

Zanesville and the Columbus terminal bonds and other neces sary purposes. The coupon due April 1 on the $\$ 680,000$ outstanding prior lien bonds was not paid, but bought. There has been no default in the interest due on the two terminal mortgages.-V. 64, p. 1088.

Detroit \& Lima Northern Ry.-Lima Northern Ry.Consolidation. - The Lima Northern Railway has been consolidated with the Detroit \& Lima Northern under the name of the latter. The road extends from Lima, Ohio, to Tecumseh, Mich., 104 miles, and has trackage rights into Detroit over the Wabash. The capitalization of the new company is $\$ 2,700,000$ stock and an authorized issue of five per cent bonds at $\$ 15,000$ a mile, including equipment, and $\$ 300$,000 for $D$ troit terminals. The arrangement with the Wabash will make it unnecessary at present to acquire other terminals at Detroit. The reported acquisition of the Cincinnati Jackson \& Mackinaw has not yet been consummated.-V. 64, p. 799 .

Galveston Harrisburg \& San Antonio Ry.-Houston \& Texas Central RR.-Judgment in Favor of State. -The Court of Civil Appeals in Texas has affirmed a judgment for about $\$ 1,250,000$ in f3vor of the State of Texas against the Galveston Harrisburg \& San Antonio and the Houston \& Texas Central. The claim is for moneys borrowed from the State school fund before the war and which the railroad companies say were repaid. The case will be carried to the Supreme Cuurt of Texas.-V. 62, $456 ;$ V. 64 , p. 707.
Georgia RR. \& Banking Co.-Payment of $6 s$ Due July 1.Notice is given that the $\$ 1,000,000$ of 6 per cent bonds due July 1 will be paid on and after that date at the Guaranty Trust Co., of New York., 65 Cedar Street. The coupons due Juy 1 will be paid as usual at the American Exchange National Bank, New York, or at Augusta, Ga. An issue of $\$ 1$, 000,000 of 5 per cent twenty-five-year bonds was sold to re fuvd the amount falling due July 1.-V. 64, p. 517.

Hendersonville \& Brevard Ry. Telegraph and Telephone Co.-Sale July 5.-Judge Norwood, in the North Carolina Superior Court for Headerson County, has ordered this road sold on July 5 to satisfy judgments amounting to about $\$ 90,000$. No upset price was fixed,-V. 64, p. 423.

Hadson River \& Berkshire RR. - Incorporation.-The bill to incorporate this company was signed by the Governor of Massachusetts this week. The road will run from Ancram, N. Y., to Spriagfield, Mass. At Ancram it will connect with the Philadelphia Reading \& New England for New York, via Poughkeepsie, and the New York Central. and at Springfield with the Boston \& Maine for Boston. It will pass through the towns of Egremont, Great Barrington, Monterey, etc.

Illinois Uentral RR.-Reported Issue of Stock Denied.In November, 1895, the authorized eapital stock was increased from fifty to sixty million dollars, the $\$ 10,000,000$ of n $₫$ w stook being authorized, it was supposed, to meet the cost of Chesapeake Ohio \& Southwestern securities purchased and for certain improvements on the lake front, etc. Only $\$ 2,500,000$ of this new stock was issued, however, the balance remaining in the treasury, and the report that this $\$ 7.500,000$ of treas ury stock had been sold is officially denied.-V. 64, p. 1089.
lllinois street Railway Bill.-Allen Bill Signed.-On Wednesday Governor Tanner signed the Allen bill. Some of the provisions of this bill were noted in the CHronicle last week.-V. 64, p. 1088.
Memphis \& Charleston RR.-Coupon Payment.-Owing to a death in the family of Judge Lurton the application for the payment of the January 1895 coupons on the 7 per cent bouds was not heard, as expected, this week. It is thought the necessary order will be signed next week.-V. 61, p 1083.

Metropolitan Street Ry. (of N. Y.).-Bond Issue.-The Metropolitan. Street Railway has authorized a general collateral trust mortgage secured by the stocks of the Broadway \& Seventh Ave, Columbus \& Ninth Ave., Lexington Ave. and Cross Town lines. The company has sold $\$ 12,500,0005$ per cent 100-year bonds under this mortgage.-V. 64, p. 1042.

Mexican National Construction Co.-Concessions Reported Forfeited.-A dispatch from the City of Mexico states that all existing concessions for railways granted to this company have been forfeited for non-fulfillment of the terms of the charters. The company has one line operating from Manzanillo, on the Pacific coast, to Colima, and this line remains in the possession of the company. This construction company built the Mexican National Rail way and owns a majority of its capital stock and a large amount of the income bonds. President Palmer, it is understood, will endeavor to secure a new concession.-V. 63, p. 1115.

Ohio Valley Ry.-Sale Postponed.-The sale of this road, which was to have taken place on June 3, has been postponed to July 6, at Henderson, Ky., on petition of the minority bondholders. The upset price is $\$ 1,050,000$, and a deposit of $\$ 100,000$ will be required from all bidders.-V. 64 , p. 954 .
Oregon BR. \& Navigation.-First Dividend on Preferred. - A dividend of 1 per cent on the preferred stock has been declared, payable July 1. This is the first dividend paid since the reorganization of the old company, in August 1896, and calls for the payment of about $\$ 110,000$. The dividend will be paid at the Central Trust Co., N. Y., or the Old Colony Trust Co., Boston.
The earnings of the company from July 1 to April 30, 1897, 10 months, have been as follows: Gross, $\$ 3,893,230$ (against $\$ 3,626,458$ in 1895-6); operating expenses, not including texes, $\$ 2,262,596$; net earnings, $\$ 1,630,684 .-\mathrm{V} .64$, p. 288.

Peorla Decatar \& Evansyille Ry,-Deposits Fieceived Until Thily 1.-The Scudder Committee announces that deposits of first and second mortgage bonds and of stock and payment of subscriptions under the plan of reorganization will be received until July 1 ; depositary is the New York Security \& Trust Co., where oopies of the plan may be obtained.
First Mortgage Committee Plan,-A plan of reorganization is now being prepared by this committee, as six months? default on Peoria division firsts will have been made on July 1. It will arrange for more money to he put into the property han has been provided for in the second mortgage bondholders' plan, already issued, and an underwriting syndicate is ssid to have been formed. Interest on the firsts of both divisiors is to be continued at 6 per cent. Deposits of bonds with the Atlantic Trust Company are asked. The Central Trust Co., trustee under the Peoria division mortgage, is about to file a foreclosure suit.-V. 64, p. 1089.
PIttsburg Allegheny \& Manchester Traction,-Reported Sale.-Control of this road is said to have been purchased by Alexander Brown \& Sons, of Baltimore, who offered $\$ 25$ in cash and $\$ 16$ in 5 per cent bonds of the Union Traction Co., of Pittsborg, for each share of stock. - V. 64, p. 1001.

Railroad Pooling BIII.-No Action by Senate Committee. -No action on the Pooling bill was taken by the Iater S ate Commerce Committee of the United States Senate at its weekly mepting on Thursday. Some remarks upon the bill will be found in the article on "The Financial Situation" in our editorial columns,-V, 64, p. 1089.
Rio Grande Sierra Madre \& Pacific RR.-Incorporated.This company has been incorporated at Albany, N. Y., this week, with a capital stock of $\$ 3,120,000$. The company was organized in Mexico last year and has constructed a road from Ciudad Juarez, in the State of Chibuahua, Mexico, southwesterly to the vicinity of Casss Grandes, 156 miles. Thirty-year 6 per cent bonds are authorized at $\$ 20,000$ per mile. The road, which has just been completed, has been built in ten months, and opens up an extensive mineral, agricultural and timber section. The New York charter is under a new law just signed by the Governor which permits a New York corporation to acquire and operate properties in foreign countries. The directors are A. Foster Higgins, President; John T. nerry, Edwin D. Morgan, Solon Humphreys, A. Gifford Agnew, George Rowland, Sidell Tilghman, John B. Lawrence,
Jr.. W, Morton Grinnell and Edward M, Shepard.-V. 64, Jr., W
p. 611 .
St. Joseph \& Grand Island Ry.-New Securities Listed.On the New York Stock Exchange this week were listed the new securities of this reorganized company. All the facts regarding the new securities, the terms at which they were exchanged for the old, with earnings, etc., are given at length in President Bull's application for the listing on the Exchange, published in another column. In the reorganization of the St. Joseph \& Grand Island, while large conceesions were required from the first mortgag bondholders, they received preference securities, which insure to them the first advantages resulting from the prosperity of the new company.
Southern Pacifle RR. of Califoraia - Additional Consols Listed.-On the New York Stock Exchange this week were listed $\$ 893,000$ additional consolidated mortgage gold 5 , making the total now listed $\$ 19,095,000$. The new bonds were issued for new road built.-V. 63, p. 561 .
Terminal Ry, of Buffalo.-Construction.-Work on this road is to be begun at once and it is expected to complete the line in about two months. The road will coanect the Lake Shore \& Michigan Southern at Blaisdell, N. Y., with the New York Central at Depew, N. Y., being about 11 miles long, and will avoid much switching through the Buffalo yards.
Third Avenue RR.-Kings Bridge Franchise Invalid., The New York Court of Appeals on Tuesday handed down a decision declaring invalid the Kings Bridge franchise granted to the Third Avenue RR. in November, 1895. The Kings Bridge extension was to extend from 162 d Street along Kings Bridge Road, across the proposed bridge over the ship canal to Broadway. Considerable work is said to have been done by the company.
The suits were brought by Dorothy Clinst and Catherine Beekman to restrain the rosd from passing their property and a permanent injunction is granted the plaintiffs.
The Court decides that an attempt to build a railroad upon a public highway without authority is a nuisance, and that the city of New York has no inherent right, independent of legielative permission, to grant a franchi-e for constructing fore no sale of a franchise in the public streets, and thereceeded with in the manchise can be valid unless it was proceeded with in the manuer prescribed by the Legislature.
Some of the points decided are as follows :
Tho Common Council of New York City oannot male valid a sale of
more
irne
 Chier lin nuch a way that they can only be operated together over the
lines of An existing road. A asle made in this way to bulld any of the extenaloms abore 162 d St... on Kinge Bridge Ro RR. The ale of the fravehise to the Third Avenne Ralligead wase roid and ests no right to buuld sueh exteneions.
Coursel for the Third Avenue, it is stated, have prepared three applications to cover practically the eame route as the former aingle application covered, and presented them to the

Festern Union Telegraph Coard of Aldermen.-V.64, p. 844 ,
Western Union Telegraph Co.-See item on next page.

## 78eproxts and 國ocuments.

THE ST. JOSEPH \& GRAND ISLAND RV. CO.
APPLICATION TO LIST THE SECURITIES ON THE NEW YORK STOCK EXCHANGE.

New York, May 18, 1897.
The St. Joseph \& Grand Island Railway Company respectfully applies to have the following-described bonds issued by it, and the certificates of the Central Trust Company for its stocks, deposited under voting trust agreement, placed on the regular list of the New York Stock Exchange,
First- $\$ 3,500,000$ First Mortgage Gold Bonds, dated Jan, 1, 1897, and due January 1, 1947, bearing interest 2 per cent per annum from January 1, 1897 , to January 1, 1899, 3 per cent from January 1, 1899, to January 1, 1902, aud thereafter at the rate of 4 per cent per annum, numbered from 1 to 3,500 inclusive, for $\$ 1,000$ each. Coupons pay able January 1 and July 1 of each year.
The Central Trust Company of New York is trustee of the mortgage securing the issue of the above bonds.
The trustees shall from time to time certify and deliver to the party of the first part, or upon order of its board of directors, an additional amount of bonds of the issue hereby secured, not exceeding in the aggregate $\$ 500,000$ of principal par value; but sueh bonds shall not be issued or delivered at the rate of exceeding $\$ 100,000$ par value of principal in one year. Bonds Nos. 3,501 to 4,000 reserved for this delivery
Second- $\$ 5,491,000 \begin{aligned} & \text { New First Preferred Stock (Central Trust } \\ & \text { Co of N. Y. certificates), shares } \$ 100 \text { each }\end{aligned}$
Third- $\$ 3,500,000$ No of Second Preferred Stock (Central Trust Co. of N. Y. cert's); shares $\$ 100$ each. Fourth- $\$ 4,600,000$ New Common Stock (Central Trust Co. of N. Y. certificates), shares $\$ 100$ each. The St. Joseph \& Grand Island Railway Company was
formed February 23, 1897, by the eonsolidation of the St. formed February 23,1897 , by the eonsolidation of the St.
Joseph Hanover \& Western Railway Company of Kansas and Joseph Hanover \& Western Railway Company of Kansas and pany of Nebraska. These companies had acquired the property of the former St. Joseph \& Grand Island Railroad Company by purchase under foreclosure December 23, 1896, at Hastings, Nebraska, the purchaser being Frederic P. Olcott, as Chairman of the Reorganization Committee of the St. Joseph \& Grand Island Railroad Company. The decree of sale was confirmed January 16, 1897, and the property was formally taken over by the new company on March 1, 1897. The company operates the following road, viz.
The line of railway formerly owned and operated by the St. Joseph \& Grand Island Railroad Company, beginning at a point of intersectiontor junction with the tracks and property of the St. Joseph Terminal Railroad Company where the tracks constituting the approach to the bridge across the Missouri River, in the city of St. Joseph, Mo., join the railway of said Terminal Railroad Company, beginning at a point at or near the west line of Fourth Street, in the city of St. Joseph, and extending from the eity of St. Joseph, in the county of Buchanan and State of Missouri aforesaid, running thence over and across said bridge over the Missouri River, through the counties of Doniphan, Brown, Nemaha, Marshall and Washington, in the State of Kansas, and the counties of Jefferson, Thayer, Nuckolls, Clay, Adams and Hall, to Grand Island, in said county of Hall, in the State of Nebraska, in all about 251.06 miles.
The following is a summary of the securities issued by the old company and those of its successor.
The securities issued by the old company were as follows:
$\$ 7,000,000$ first mortgage 6 per cent bonds.
$1,680,000$ second mortgage income bouds.
4,600,000 stook.
Issued and to be issued by the new company
$\$ 4,000,000$ first mortgage gold bonds, bearing interest at the rate of 2 per cent per annum for two years, 3 per cent per annum for three years, and 4 per cent thereafter. First coupon payable July 1, 1897. Bonds to run for fifty years.
Provision to be made to increase the first mortgage up to $\$ 5,000,000$. The increase to be devoted to the acquisition or construction of new mileage at not exceeding $\$ 6,000$ in bonds per mile.
$5,500,000$ first preferred 5 per cent (non-cumulative) stock. No mortgage other than the above shall be put in ahead of the first preferred stock during the continuance of the voting trust hexeafter mentioned, nor thereafter without the consent of a majority in value of the first preferred stock.
$3,500,000$ second preferred 4 per cent (non-cumulative) stock,
Fe.jal with provision and privilege of increasing to $\$ 5,000,000$ for acquisition or construction of new mileage at the rate of not exceeding $\$ 9,000$ per mile in addition to bonds.
$4,600,000$ common stook.

A voting trust has been created, retaining control for the benefit of the first preferred stock for five years unless the first preferred stock pays full dividends for three consecutive years, after which the said trust shall retain control for the benefit of the first and second preferred stocks for three years then next ensuing, after which all stocks shall be entitled to a full and equal vote.
The power of the voting trustees and vote of consent in respect to the shares held under the trust shall expire on the first day of January, 1902, except in the case hereafter mentioned.
In case there shall have been paid on the first preferred stock a 5 per cent dividend in each year for three consecutive years prior to January 1, 1902, then the power of such voting trust shall continue until the expiration of three years next ensuing after the expiration of the third year in which such 5 per cent dividends shall have been paid.
The voting trust consists of three trustees: Messrs. Frederic P. Olcott, J. Kennedy Tod and Gordon Abbott.
The securities are delivered in exchange for the old ones deposited under plan and agreement in the following proportion, viz.:

Summary of earnings and expenses for the year ending February 28, 1897 :
Freight earnings....
Pas enger earnings............................................................... 12509,73819
Mail, express, telegraph
19
Mail, express, telegraph and miscellaneous.

$\begin{array}{r}125,73319 \\ 78,82319 \\ \hline\end{array}$

Net earnings, taxes not deducted
$\begin{array}{r}\$ 216,86536 \\ 6617781 \\ \hline\end{array}$ Taxes paid..

66,177 81
Net earnings, taxes deducted.
$\$ 150,68755$
I beg to enclose you herein statement of account of old company during last year, together with a letter from the Auditor; also letters of Counsel certifying as to the mortgage and consolidation, copy of voting trust and certified copy of the mortgage. Also report of Mr. A. L. Mohler, a railroad expert of experience, bearing on the condition of the property, together with a supplemental letter on the same subject from the General Manager, Mr. W. P. Robinson, Jr.
The officers of the company are: Wm. L. Bull, President; Henry Budge, Vice-President and Treasurer ; W, S.
Wilson, Secretary ; Henry Bronner, Assistant Treasurer ; John G. Drew, Auditor; W. P. Robinson, Jr., General Manager.
The Directors are: Wm. L. Bull, Henry Budge, F. P. Olcott, J Kennedy Tod, Gordon Abbott, E. McNeill, Ulysses G. Life, Chas. H. Shaffer and Henry M. Robinson.

The offices of the company are as follows: General offices, St. Joseph, Mo.; President and Secretary, 38 Broad Street, New York; Vice-President, Treasurer and Assistant Treasurer, 28 Broad Street, New York; Auditor, St. Joseph, Mo.; General Manager, St. Joseph, Mo.
Transfer oftice: Central Trust Company of New York, 54 Wall Street, New York.

Yours very truly,
WM. L. BULL, President.
The Committee recommended that the above-described $\$ 3,500,000$ First Mortgage Two, Three and Four per Cent Gold Bonds of 1947, Nos. 1 to 3,500 inclusive; $\$ 5,491,000$ First Preferred Five Per Cent Non-Cumulative Stoek, $\$ 3,500,000$ Second Preferred Four Per Cent Non-Cumulative Stock and $\$ 4,601,000$ Common Stock (the three classes or stock to be represented by FotingTrustees Certificates issued by the Centra: Trust Company of New York) be admitted to the list.

$$
\text { Adopted by the Governing Committee June 9, } 1897 .
$$

Western Union Telegraph.-New Stock Listed.-An additional $\$ 2000,000$ of stock was listed on the N. Y. Stock Ex change this week, making $\$ 97,3 \% 0,000$ stock now outstanding. The total authorized stock is $\$ 100,000,000$.
The application states that the stock was sold to provide funds for the partial payment of new lines and for property acquired and constructed during the fiscal years 1893, 1894, 1895 and 1896, such additions being 2,631 miles of poles and 88,233 miles of wire, costing $\$ 3,133.656$, snd a building in Chicago, purchased at a cost of $\$ 1,666,212$. Fro n these items of cost is to be deducred the surolus earnings of the four years, amouating to $\$ 2,697,723$, which were applied thereon. The lines of the American Rapid Telegraph Co., purchased in 1894, are not included above, having been provided for by an issue of $\$ 550,000$ stock at that time.
Quarterly.-The estimated revenue for the quarter and the twelve months ending June 30, 1897, compares with actual results in 1896 as follows:


## The © 1 mmercial Times.

## COMMERCIAL EPITOME.

Friday Night, June 11, 1897.
For the past fortnight a more settled feeling has been steadily growing among merchants. The advices received from Washington have been such as to enable them to obtain something of a definite idea as to what the tariff bill as finally enacted will be; this and the removal of the doubt that the currency question would not receive the active attention of the present Administration have been the main factors in bringing about a more favorable outlook for busiress, and in several lines of trade a gradual revival of business activity, as confidence strengthens, has already been perceptible. Advices from the West have reported the prospects for the growing crops as less favorable, owing to cold weather and some talk of frosts, with the result that prices for breadstuffs have strengthened slightly.

Refiners have been limited buyers of prime Western lard on the spot and prices have ruled steady, closing at $3 \cdot 771 / 2 \mathrm{c}$. Cuba has continued a moderate buyer of prime City lard at about steady prices, closing at $3 \cdot 371 / 2 \mathrm{c}$. Refined for the Continent has had a slightly better sale, but at easier prices, closing at 4c. The local market for lard futures has been neglected. At the West the feeling has been steadier, owing to smaller receipts of swine, and at the close prices advanced slightly, closing steady.

DALT OLOEING PRIOES OF LARD FUTURES.

Pork has had only a limited sale and there bas been a slight weakening in prices, closing at $\$ 850 @ 875$ for mess ; $\$ 900 @$ 1050 for short clear and $\$ 925 @ 1000$ for family. The demand fur cut meats has been less active, as an advance in prices has shut off the export demand, closing at 51/4@53/4c. for pickled bellies, $12 @ 10 \mathrm{lbs}$. average, $53 / 8 @ 5 \frac{1}{2}$ c. for pickled shoulders and $9 @ 91 / 4 \mathrm{c}$. for pickled hams. Beet has been quiet butsteady, closing at \$7@8 for mess ; \$750@8 50 for packet ; \$8 50@9 50 for family and $\$ 12 @ 14$ for extra India mess. Beef hams have advanced to $\$ 2400$. Tallow has advanced slightly, closing steady at $31-16 \mathrm{c}$. Oleo stearine has been quiet but steady at $41-16 \mathrm{c}$. Lard stearine has been dull at $45 \% \mathrm{c}$. for city. Cotton seed oil has been quiet but steady at auc. for prime crudeand $231 / 2 @ 233 / 4 \mathrm{c}$. for prime yellow. Butter has been in large supply and easy, closing at $11 @ 15 \mathrm{c}$, for creamery. Cheese closed steady under an improved export demand, with State factory, full cream, at 7@81/4c. Fresh eggs were held steady for choice, closing at 11c. for Western.
The Brazil growths of coffee have had only a limited sale but offerings have been smaller and prices have advanced slightly, closing steady at $73 / 4 \mathrm{c}$. for Rio No. 7. There has been no improvement to the demand for the mild grades, but there has been less pressure to sell and prices have been steadier, closing at $14 @ 141 / 8 \mathrm{c}$. for good Cucuta and 250. for standard Java. Speculation in the market for contracts has been dull, but owing to a falling off in the Brazilian receipts there has been a slight improvement in values, closing dull. Following were final asking prices:

fime $\qquad$ \begin{tabular}{l|l}
7.300 <br>
7.30 o \& Sept. <br>
Oct..

 

$7 \cdot 40 \mathrm{c}$ \& Deo <br>
7.40 c \& Jan
\end{tabular} $7 \cdot 400$

7.450 dag............... 7.35e. ${ }^{7}$.

Raw sugars have continued in demand, and as the offerings have been small prices have further advanced, closing firm at $3 \frac{1}{2}$ c. for centrifugals, $96-\mathrm{deg}$. test, and 3 c . for muscovado, s9-deg. test. Refined sugars have had a large sale and prices have been advanced, granulated closing at $43 / 4 \mathrm{c}$. Teas have been quiet and easier.

Kentucky tobacco has had only a very limited sale, but values have held steady. Sales 100 hhds . Seed-leaf tobacco has been quiet but steady. Sales for the week were 625 cases, as follows: 50 cases 1895 crop, New England Havana, 15@ 22c.; 100 cases 1893 crop, Pennsylvania Havana, $13 @ 131 / 2 \mathrm{c} .{ }^{\circ}$ 100 cases 1893 crop, Wisconsin Havana, 9c.; 100 cases 1896 crop, Zimmers, 4c.; 50 cases 1895 crop, Zimmers, 16c.; 100 cases 1893 crop, Wisconsin Havana, 10c; 50 cases 1894 crop, Gebhard, 11c., and 75 cases sundries, $5 @ 15 c$.; also 370 bales Havans at 85 c . to $\$ 120$ in bond and 225 bales Sumatra at 95 c , to $\$ 250$ in bond.

Straits tin have had a fair sale and prices have advanced, closing firm at $13.65 @ 13.75 \mathrm{c}$. Ingot copper has had only a limited sale, as neither the home trade nor shippers have been extensive buyers, closing at 11c. for Lake. Lead has been in slightly better demand, closing steady at $3 \cdot 30 \mathrm{c}$. for domestic, Spelter has been sparingly offered, and the close was firm at $4 \cdot 25 @ 4 \cdot 35 \mathrm{c}$. for domestic. Ingot copper has been quiet and unchanged at $925 @ 12 \cdot 00 \mathrm{c}$. for domestic.
Refined petroleum has been unchanged, closing at 6.1 ग̄c. in bbls., $3 \cdot 65 \mathrm{c}$. in bulk and 660 e . in cases; naphtha quiet at 5.50 c . Crude certificates have been neglected; credit balances have been steady at 87 c . Spirits turpentine has had a fair sale and prices have further advanced, closing at 271/2@38c. R 9 sins have been in moderate demand and steady, closiag at $\$ 175$ for common and good strained. Wool has been in increased demand, particularly for the inreign grades, at full values. Hops have been dull and eas.v.

COTTON.
Friday Night, June 11, 1897.
THE Movenent or THE Oror, as indieated by our telegramos from the south to-night, is given below. For the week ending this evening the total receipts have reached 8,319 bales, sgainst 9,851 bales last week and 16,153 bales the previous week, making the total receipts since the 1st of Sept., 1886 , $6,646,818$ bales, against $5,159,490$ bales for the same period of 1805-6, showing so increase since Sep. 1, 1896, of 1,487, 328 bales.

| Fereengis at- |  | Mon. | Twes. | Ferd. | Thurs. | Fri. | Totat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston ...... | +68 | 76 | 412 | 38 | 266 | 341 | 1,496 |
| Tex, Clty, de. |  |  |  |  |  |  |  |
| New Orleans... | 453 | 387 | 450 |  | 47.4 | 321 | 2,085 |
| Moblle .... . . . | 13 | 14 |  | 91 | 1 | 4 | 126 |
| Mordia ......... |  |  |  |  |  |  |  |
| Savanuah ..... | 244 | 48 | 13 | 69 | 145 | 64 | 583 |
| Bransw'k, de. |  |  |  |  |  | 510 | 510 |
| Charleston.... |  | 18 |  | 1 | 3 | 5 | 22 |
| Pt. Royal, deo. |  |  |  |  |  | 2,491 | 2,491 |
| Wilmington .... | 3 | 1 | 1 | 2 | 1. | 6 | 14 |
| Wash'ton, de. |  |  |  |  |  |  | .... |
| Worfolk........ |  | 244 | 27 | 4 | 112 | 15 | 402 |
| Newport N., de. |  |  |  |  |  |  | --... |
| New Yopk..... |  |  |  |  |  | ... | .... |
| Boston | 1 |  | 70 | 18 |  | 12 | 101 |
| Baltimore..... |  |  |  |  |  | 249 | 249 |
| Philadelph'a,de | 110 | 2 |  | 18 | 25 | 85 | 270 |
| Totlas this week | 1.187 | 785 | 973 | 274 | 1.027 | 4,103 | 8,349 |

The following shows the week's total recerpts, the total since Sept. 1, 1896, and the stock to-nignt, compared with last year.

| Rectigis to Jeme 11. | 1896 -97. |  | 1895-98. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This <br> Week. | Since Sep. $1,1896$ | This Week. | Since Sep. $1,1895$ | 1897. | 1896 |
| Galveston | 1,496 | 1,338,435 | 3,062 | 925,200 | 18,554 | 18,000 |
| Tex. O., deo. |  | 112,703 | 79 | 112,443 | 1,400 |  |
| New Orleams | 2,085 | 2,061,192 | 2,942 | 1,726,375 | 59,347 | 80,336 |
| Mobile. | 126 | *292,032 | 30 | 195,665 | 4,780 | 5,398 |
| Florlda |  | 87,703 | 1,170 | 33,753 |  |  |
| Bavamanh | 583 | 887,964 | 2,078 | 748,151 | 15,145 | 10,724 |
| Br'wiok, de | 510 | 177,266 | 537 | 115,625 | 1,321 | 1,402 |
| Cuarleaton .. | 22 | 397,964 | 298 | 279,665 | 18,193 | 14,492 |
| P. Royal,de | 2,491 | 73,587 |  | 77,242 |  |  |
| Wilmington. | 14 | 234,401 | 61 | 170,851 | 3,462 | 5,486 |
| Wash'n,de. |  | 857 |  | -767 |  |  |
| Forfolk . . . . | 402 | 703,001 | 1,100 | 336,419 | 7,317 | 9,184 |
| N'port N.de. |  | 18,535 | 328 | 168,591 | 1 | 82 |
| New Yorlc... |  | 48,230 |  | 53,088 | 125,558 | 114,493 |
| Boston....... | 101 | 157,553 | 877 | 124,408 | 8,300 | 10,00 |
| Baltimore... | 249 | 61,729 | 326 | 48,394 | 8,132 | 14,166 |
| Philadel., do. | 270 | 43,666 | 389 | 42,853 | 3,747 | 7,896 |
| Tot | 8,349 | 6,646,818 | 13,277 | 5,159,490 | 275,259 | 291,659 | $8,349 \overline{6,646,818} \overline{13,277} \overline{5,159,490}$

In, 538 bales added as correotion of recelpts since Sej .
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Receipts at- | 1897 | 1890. | 1895. | 1894. | 1893 | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaives'n \&o, | 1,498 | 3,141 | 860 | 2,399 | 2,618 | 927 |
| Now Orlean | 2,085 | 2,942 | 2,477 | 7,122 | 9,230 | 11,597 |
| obile. | 126 | 30 | 1,216 | 182 | 140 | 730 |
| Bavannah.. | 533 | 2,078 | 8,170 | 5,241 | 3,774 | 4,646 |
| Chas'ton, de | 2,513 | 298 | 48 | 1,116 | 917 | 556 |
| Wilm'ton, de | 14 | 61 | 15 | 77 | 18 | 80 |
| Nortolk.... | 402 | 1,100 | 1,528 | 343 | 1,229 | 2,800 |
| N. News, 40. |  | 328 | 381 | 482 | 639 | 1,144 |
| All others.. | 1,130 | 3,299 | 5,832 | 1,851 | 2,144 | 2,814 |
| Iot. this wh. | 8,349 | 13,277 | 15,527 | 18,813 | 20,876 | 25,49 |

8tnce Sept. $1 \overline{6646,818} \overline{5159,490} \overline{7816,758} \overline{5858,782} \overline{4951,278} \overline{7013,206}$
The exports for the week ending this evening reach a total of $45,07 \mathrm{l}$ bales, of which 14,086 were to Great Britain, 805 to France and 30,180 to the rest of the Continent. Below ar* the exports for the wrek and since September $1,1896$.

| Eaporte from- | Week Ending Junc 11, 1897 Exported to- |  |  |  | हrom Sept $\frac{1}{\text { Expported to- }} 1896$ to 11, 189 ? |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Qreat } \\ B r\left(W^{\prime} n .\right. \end{array}$ | France | Contsnent. | Total Week. | $\begin{gathered} \hline \text { Great } \\ \text { Britain. } \end{gathered}$ | Franc | Oontnent. | Tot |
| Gaivertan.... |  |  |  |  | 734,888 | 195,47 | 3,866 | 1,218 |
| Tex, Clis, ke. Fow Otieang. |  |  |  |  |  |  | 1,:93 | 21.798 |
| Hew Oriense.. Moble | 1,187 |  | 18,439 | 20,226 | 830,193 | 422,280 | +.112 | 1,918,885 |
| Mobile...... |  |  |  |  | 143.179 |  | 37,120 | 180,298 |
| Fensacola ... |  |  |  |  | 68.732 |  | 5,61 | 72,350 |
| Baramahh Bramylek |  |  |  |  | 48,263 | 15,931 | 372.7 | 436,140 |
| Sratiomic | 4,390 |  |  | 4.1 | 103347 |  | 21,739 | 125.136 |
| Charieston. |  |  |  |  | 78,3 |  | 101,8-9 | 270,211 |
|  | 2,491 |  |  | 2,40 | 21.6 |  |  | 71,600 |
|  |  |  |  | 925 | ${ }^{95}$ |  | 1,363 | 206,794 |
| spors N . |  |  |  |  | 9,327 |  | 1,12 | 109.371 |
| Kave York. | 5,001 | 805 | 0,302 | 15,108 | 319.852 | 35,3u2 | 259,140 | 614,394 |
| Rorton.u. | 154 |  | 108 | 262 | 227,047 |  | 3,175 | 231,122 |
| are | 403 |  | 1,466 | 1,609 | 80,472 | 8,79 | 75,791 | 185,0:0 |
|  |  |  |  | 30 | 10 |  | 450 | 10,58 |
|  |  |  |  |  | ,2, |  | , 8 | 58,805 |
|  |  | 8.6 | 30,180 | 45,071 | 2,975,0 | 688,10 |  |  |
| 1,1 | 11,154 | 15 |  |  |  |  |  |  |

In addition to anove exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named.

| Junt 11 at- | ON SHIPBOARD, NOT OLEARED FOR- |  |  |  |  | Leaving |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| New Orle | 980 | 4,276 | 960 | 314 | 6,530 | 52,817 |
| Savanuali | None. | None. | None. | , 108 | 9,644 | 8,910 |
| Charleston.. | None. | None. | Non4. | 300 | 300 | 17,895 |
| Mobile. | 200 | None. | None | None. | 200 | 4,580 |
| Norfolk New Yor | None | None. | 300 | 4,000 | 4,300 | 3,017 |
| New York.. Other ports. | 1,700 | None. | 2,200 2,000 | None. | 3,000 3,700 | 22,558 22,683 |
| Total 1897 | 5,180 | 10,341 | 6,431 | 5,722 | 27,674 | 247,585 |
| Total 1896 | 21,900 | 9,400 | 13,400 |  |  |  |
| Total 1895. | 21,608 | 662 | 14,563 | 2,600 | 39,438 | 430,478 |

Speculation in cotton for future delivery has continued dull, and the net changes in prices fur the week are unimportant, although early in the wetk less favorable prospects for the growing crop s imulated fome buying, largely from shorts to cover contracts, on which prices advanced a few points. Subsequently, however, realizi, g sales caused the improvement to be lost. Saturday, in the absence of foreign advices an d nn limited selling by a few local operators, prices weakened slightly, closing at a decline of 1@4 points. Monday, owing to the continuance of the holiday abioad, no foreign advices were received. There was, however, some buying by local shorts to cover contracts, stimulated by less favorable weather advices received from the South, and prices for the day showed au advance of 2 to 4 poin's. Tuesday, there was a limited amount of activity to the trading, and prices further advanced, particularly for the next crop. Foreign advices wrre stronger and were sccompanied by some tuying orders, the result of cable dispatches to the English markets of unfavorable weather conditions at the South for the growing crop. The weekly report of the Government's Weather Bureau reported the growth of the crop as backward, and this also had a strengthening influence upon the market. The cl se showed prices for this crop 2 to 5 points higher, and for the next orop 7 to 10 points up. Wednesday there was a slight further improvement in prices during early 'Change, in response to stronger advices from abroad and some foreign buying. Subsequently, however, advices from the South reporting improved weather onditions prompted realizing sales and prices declined, closing 1 to 3 points lower for the day. Thursday the market opened slightly higher, and despite the fact that the report by the Government's Agricultural Bu reau was considered unfavorable, the market weakened under the improved orop prospects, as reported in the day's advices from the South, and at the close prices were $3 @ 5$ points lower. To-day the market o, ened 1 to 4 points lower, and then further deelined 1 to 5 points under general selling, prompted by improved weather conditions at the South and weaker foreign advices. Subsequently there was a partial recovery, on buying for English account and a demand from local shorts to cover contracts. The close was quiet at a decline of 2 to 5 points for the day. Cotton on the spot declined 1-16c. on Monday. A moderate volume of business has been trausacted, principally with spinners. To-day the market was unchanged and steady at $711-6 c$. for middling uplands,
The total sales for forward delivery for the week are $3!4,100$ bales. For immediate delivery the total sales foot up this week 9,280 bales, including 3,177 for export, 4,003 for consumption, - for speculation and 2,110 on contract. The following are the official quotations for each day of the past week-June 5 to June 11.
On the basis of the rates on and off middling as established by the Revision Committee, the prices for a few of the grades would be as follows:

| UPLANDS. |  |  | at. |  | - | 1 | ces |  |  |  | Pric |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary <br> Low Middlinc. <br> Middifng. <br> Good Miadlhig. <br> Middling Fair. |  |  |  |  |  |  |  |  |  | 7 |  |
|  |  |  | ${ }^{75}{ }^{75}$ | 75 |  |  |  |  |  | $7_{711}{ }^{16}$ |  |
|  |  |  | ${ }^{7116}$ |  |  |  |  |  |  | ${ }_{8}{ }^{11}$ |  |
|  |  |  | $89^{9} 8$ |  |  |  |  |  |  |  | 89 |
| GULF. |  |  | at | Mİon | 1 | Tu | en |  | ed | T | IFri |
| Good Oxdinary <br> Low Middling <br> Middling. <br> Good Middling. <br> Mddaling Faix |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{881}^{11_{1}}$ |  |  |  |  |  |  | 715 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | $813{ }_{16}$ |
| gTAINED. |  |  | t. | Mo | n' | Tue | es | w | e | T | [ri. |
| Low Middiling. Middling <br> Btriot Middling Good Middling Iingerl |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | $711_{1+1}^{\text {a2 }}$ |  |  |  |  |  |  |  | ${ }^{11}{ }_{18}^{32}$ |
| MARKET AND SALES. |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \text { SROT MARKET } \\ & \text { CLOSED. } \end{aligned}$ | SALES OF SROT AND CONTRACT. |  |  |  |  |  |  |  | Sales of Futures. |  |
|  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump, } \end{aligned}$ | Spec- |  | $\begin{aligned} & \text { Oon } \\ & \text { tract. } \end{aligned}$ |  |  | Totre |  |  |
| Savday <br> Monday. <br> Wed'day <br> Tnday <br> Fridsy | Steady at ${ }_{16}$ dc. steady <br> steady $\qquad$ <br> Stesdy $\qquad$ <br> Steady 3tead 5 $\qquad$ | $\begin{aligned} & 404 \\ & 116 \\ & 378 \\ & 401 \\ & 936 \\ & 942 \end{aligned}$ |  |  |  |  |  |  | 809 | 7,500 |  |
|  |  |  |  |  |  |  | 2,000 |  | 2,54 |  |  |
|  |  |  |  |  |  |  |  |  | 1,00 |  | 75,300 |
|  |  |  |  |  |  |  | 00 | 0 |  |  | 63,100 |
|  |  |  |  |  |  |  |  |  | 2,17 |  | 74,200 |
|  |  |  |  |  |  |  |  |  | 1,39 |  | 79,600 |
| ................... |  | 3,177 | 7 4,003 | 03 |  |  | 2,100 |  | 9.28 |  | 314,100 |



Quotations for Midding Cotton at Other Markets.Below are closing quotations of middling ootton at Southern and other principal cotton markets for each day of the week.

## Treok ending

| * ending whe 11. |
| :---: |
|  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

ay) at other important Southern markets were as follows.

| Athens | 74 | Columbus. Miss | 758 | Nash |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta | 718 | Eutaula........ |  | Natchez ....... |  |
| Charlot | 778 | I.sttle Rook.... | ${ }^{678}$ | Raleigh...... |  |
| Columbue, Ga. | $7{ }^{18}$ | Montgomery... | $7^{18}$ | shrevedort.. |  |

Overland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movemen 1 for the week and since September 1. As the returns reach u: by telegraph late Friday night it is impossible to enter sc largely into detail as in our regular monthly report, but al the principal matters of interest are given. This weekly publication is of course supplementary to the more extender monthly statements. The results for the week ending June 11 snd since Sept. 1 in the last two years are as follows.

| June 11. | 1896-97. |  | $1895-96$. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since $\text { Sept. } 1$ | Week. | Since Sept. 1. |
| Bhipped- | 1.849 | 529.026 | 4.622 |  |
| Via St. Lo | 1,849 870 | 266,905 | 2,240 | 239,497 |
| Vla Parker | 227 | 19,028 | 107 | 19,086 |
| Fla Evansville |  | 2,587 |  | 1,681 |
| Y1a Louisville. | 557 | 135,486 | 1,084 | 135,051 |
| Fia Cincinnat | 1,022 | 142,307 | 3,133 | 111,485 |
| Yia other routes, | 167 | 115,799 | 279 | 91,773 |
| Totsl gross overland | 4,692 | 1,211,188 | 11,465 | 1,138,335 |
| Deduct shipments - <br> Overland to N. Y., Boston, \&o. |  |  |  |  |
| verland to N. Y., Boston, \&o. <br> Between interior towns. | 620 123 | 311,178 | 1,592 | 268,743 3,529 |
| Inland, \&0., from South. | 552 | 41,527 | 868 | 49,779 |
| Total to be deducted. | 1,295 | 357,275 | 2,553 | 322,051 |
| Leaving total net overland*.. | 3,397 | \$53.913 | 8,912 | 816,284 |

Including movement by rail to Canads.
The foregoing shows that the week's net overland movement this year has been 3,397 bales, against 8,912 bales for the wreek in 1896, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 37,629 bales.

| In Sight and SpinnersTakings. | 1896-97. |  | 1895-96. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Recelpts at ports to June 11 Ket overland to June 11 | $\begin{aligned} & 8,349 \\ & 3,397 \end{aligned}$ | $\begin{array}{r} 6,646,818 \\ 853,913 \end{array}$ | $\begin{array}{r} 13,277 \\ 8,912 \end{array}$ | $\begin{array}{r} 5,159,490 \\ 816,284 \end{array}$ |
| Bouthern consumption to June 11 |  | 792,000 | 17,000 | 771,000 |
| Tota marketed ©nterlor stocks in excesb.......... | $\begin{array}{r} 28,746 \\ \times 8,330 \end{array}$ | $\begin{array}{r} 8,292,781 \\ +37,752 \end{array}$ | $\begin{array}{r} 39,189 \\ * 16,839 \end{array}$ | $\begin{array}{r} 6,746,774 \\ 88,168 \end{array}$ |
| Came into alght during week. Total in sight June 11... .... | 20,416 | 8,254,979 | 22,350 | 6,834,942 |
| Worth'n spinners tak'ga to June 11 | 8,871 | 1,616,118 | 17,401 | 1,565,173 |

It will be seen by the above that there has come into sight
during the week 20,416 bales, against 22,350 bales for the Bame week of 1898 , and that the increase in amount in sight to-night as compared with last year is 1,420, 037 bales.

Weather Reports by Telegraph,-Advices to us by telegraph from the South this evening are, on the whole, of a more satisfactory character. While the plant is backward generally as a result of low temperature at night, the weather has latterly turned warmer and improvement is reported from many localities. Rain has fallen in most sections during the week, but in some portions of the Gulf States, where the precipitation has been light, moisture is needed. In South Texas, early cotton is said to be fruiting nicely. Some damage by lice and other cotton pests is reported from points in Texas.

Galveston, Texas.- The generally dry weather now prevailing is favorable, as it has enabled farmers to clean the cotton crop of weeds and grass. Some cotton is being replanted over North Texas and some stubble land is being planted. Lice and other cotton pests are still damaging crop in many places. Early cotton is fruiting nicely over is beneficial. portion of the State. The warm weather now is beneficial. Rain has fallen lightly on one day of the Week, the precipitation reaching two hundredth of an inch. The thermometer has averaged 78 , ranging from 71 to 85 .
Palestine, Tracas.-We have had rain on one day of the week, the precipitation reaching one inch and sixty four
hundredths. The thermometer has ranged from 54 to 98 averaging 71 .
Huntsville, Texas.-It has rained on one day of the week, the rainfall being five hundredths of an inch. Average thermometer 76, highest 91, lowest 61.

Dallas, Texas.-There has been rain on one day during the week, the precipitation reaching seventy-five hundredths of an inch. The thermometer has averaged 72 , the highest being 89 and the lowest 56 .

San Antonio, Texas.- We have had rain on one day of the week, the precipitation reaching fifty-two hundredths of an inch. The thermometer has averaged 74, ranging from 60 to 88.
Luling, Texas. It has rained on one day of the week, the rainfall being seventy-five hundredths of an inch. The thermometer has ranged from 61 to 90 , averaging 76 .
Columbia, Teatas,-We have had no rain during the week. Average thermometer 74, highest 87 and lowest 62.
Cuero, Texas. - There has been rain on one day of the week, the rainfall reaching sixty-five hundredths of an inch. The thermometer has averaged 78, the highest being 91 and the lowest 65.

Brenham, Texas.-We have had showers on one day of the week, to the extent of twenty hundredths of an inch. The thermometer has averaged 77 , ranging from 63 to 91 .
Fort Worth, Texas.-Rainfall for the week twenty-five hundredths of an inch, on one day. Average thermometer 72 , highest 89 and lowest 56 .
Weatherford, Texas. - It has been dry all the week. The thermometer has averaged 72 , the highest being 90 and the lowest 55 .
New Orleans. Louisiana.-Rain has fallen on one day of the week, to the extent of seventeen hundredths of an inch. The thermometer has averaged 78 .
Shreveport, Louisiana.- We have had rain on three days of the week, the precipitation being one inch and two hundredths. The thermometer has ranged from 60 to 88, averaging 73 .
Columbus, Mississippi.-There has been no rain during the week. Moisture is needed. Showers latterly have been partial. Average thermometer 72, highest 90, lowest 60.
Leland, Mississippi. -There has been rain on two days during the week to the extent of ninety-three hundredths of an inch. The thermometer has averaged $67 \cdot 1$, the highest being 85 and the lowest 56.
Vicksburg, Mississippi.-It has rained on two days of the week, the rainfall being one inch and seventy hundredths. The thermometer has averaged 73, ranging from 63 to 91.
Little Rock. Arkans s.-We have had rain on two days of the past week, the precipitation reaching thirty-six hundredths of an inch. The thermometer has ranged from 56 to 90 , averaging 70 .
Heiena. Arkar.sas.-Crops have slightly improved, but worms are still doing some damage and the weather has been rather cool until to-day. There has been light rain on one day during the week, the rainfall being seventeen hundredths of an inch; but there has been more near by. Average thermometer $67 \cdot 6$, highest 86 and lowest 52 .
Memphis, Tennessee.-Crops generally are small and backward and suffering for moisture. Rain has fallen on one day of the week, to the extent of thirteen hundredths of an inch, and is now falling. It will do great good. The thermometer has averaged $70 \cdot 7$, the highest being 91 and the lowest 58 .
Nashville, Tennessee. -The week's rainfall has been twentyone hundredths of an inch. The thermometer has averaged 70 , ranging from 53 to 88.
Mobile, Alabama.-Crop reports are more favorable. Good rains occurred in most sections during the early part of the week. The weather now is warmer. We have had rain on four days of the week, the rainfall reaching one inch and eighty-seven hundredths. The thermometer has ranged from 65 to 89, averaging 77 .
Montgomery, Alabama.-Crops are small but healthy. Moisture is needed. It has rained lightly on four days of the weel, the precipitation reaching seventeen hundredths of an inch. Average thermometer 77, highest 89 and lowest 66.
Madison, Florida.-We have had rain on three days of the week, the precipitation reaching three inches and fifty hundredths The thermometer has averaged 83, ranging from 70 to 96
Savannah, Georgia.-We have had rain on six days of the week, the rainfall reaching one inch and forty-five hundredths. Average thermometer 78, highest 92, lowest 61.
Augusta, Georgia. There has been rain on five days of the week, the rainfall reaching one inch and ninety seven hundredths. The thermometer has averaged 76 , the highest being 91 and the lowest 62 .
Charleston, South Carolino.-We have had rain on four days during the week. The thermometer has ranged from 68 to 85, a veraging 75.
Stateburg, South Carolina.-A thunderstorm, with heavy rain and high wind, on Friday last did some damage through washing and flooding erops. It has rained on four days of the week, the precipitation being four inches and sixty-four hundredths. Average thermometer $7 \cdot 45$, highest 87, lowest 61.
Greenwood, South Carolina.-Rain has fallen on four days of the week, to the extent of one inch and ninety-seven hundredths. Average thermometer 74, highest 83, lowest 65 .
Wilson, North Carolina.-Rain has fallen on three days o
the week, the rainfall reaching fifty-one hundredths of an inch. The thermometer has averaged 75, ranging from 64 to 88 .
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'clock June 10, 1897, and June 11, 1896.


| June 10, '97. | June 11, '96. |
| :---: | :---: |
| Feet. | Feet. |
| $15 \cdot 8$ | $11 \cdot 5$ |
| $13 \cdot 6$ | $22 \cdot 2$ |
| $3 \cdot 1$ | $6 \cdot 2$ |
| $12 \cdot 5$ | 09 |
| $31 \cdot 6$ | 33.3 |

ALEXANDRIA RECEIPTS AND SHIPMENTS.


1896-97.

| ipts (cantars* is week nee Sept. 1.... | $\begin{array}{r} 5,000 \\ 5,771,000 \\ \hline \end{array}$ |  |
| :---: | :---: | :---: |
|  | This week. | Since Sept. 1. |
| orts (bales)- <br> Liverpool... <br> Continenti... | $\begin{array}{r} 6.000 \\ 15,000 \end{array}$ | $\begin{aligned} & 319,000 \\ & 355,000 \end{aligned}$ |



A cantar is 98 pounds
$\dagger$ Of whioh to America in 1896-97, 43,061 bales; in 1895-96, 55,5 16 ales; in 1894-95, 41,628 bales.
Manchester Market.-Our report received by cable to-night from Manchester states that the market is firm for yarns and steady for shirtings. The demand for both India and China is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1897. |  |  | 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Trist. | $\left[\begin{array}{l}8^{1} 4 \\ \text { ings, common }\end{array}\right.$ to finest. | Oott'n Mid. Uplds | 328 Oop. Twist. | 814 lbs. Shirt ings, common to finest. | Oott'n <br> Mid. <br> Upld |
|  |  |  |  |  |  |  |
| $\begin{gathered} \text { May } 7 \\ \because \quad 14 \end{gathered}$ | $\begin{array}{ll} 6{ }^{69} 18 & 077_{18} \\ 61_{9} & 073 \end{array}$ | $\left\lvert\, \begin{array}{llll} \frac{1}{4} & 1 & 6 x_{8} \\ 4 & 01_{8} & 7^{2} \end{array}\right.$ | $\begin{aligned} & 4_{32} \\ & 45_{32} \end{aligned}$ | $\begin{array}{ll} 6^{9}{ }^{16} & @ 77_{18} \\ 69 & @ 7_{16} \end{array}$ | $\left\|\begin{array}{llll} 4 & 5 & 06 & 9^{12} \\ 4 & 5 & 06 & 9 \end{array}\right\|$ | ${ }_{47}^{47}{ }_{4}^{48}$ |
| " 21 | $638 \quad 07{ }^{14}$ |  | $43_{32}$ | $6^{9}{ }_{16} \quad 277_{16}$ | $4{ }^{4} 1_{2}$ क 69 | $4_{56}$ |
| " 28 | $6^{3}{ }_{19}$ D $7^{1} 8_{8}$ | $4-01_{2} 766$ | 418 | $67_{16}^{16} \quad 3738$ | 45 6 9 | $4{ }^{4} 3$ |
| J'ne 4 | $83_{18}$ of $73_{1}$ | $4{ }^{4} 01_{2}$ D6 6 | 418 | 63 a 738 | $44^{1}$ 126 | 31516 |
|  | $B^{3}{ }_{1 R} \quad \sigma 7^{8}{ }_{1 \sim}$ | $44^{4} 01_{2} 76 \quad 61_{2}$ | $45 \%$ | $614 \quad 074$ | $4 \quad 4$ क6 812 | 32938 |

Cotton acreage Report.-In our editorial columns will be found to-day our annual cotton acreage report, with an account at length of the condition of the plant in each section of the South. The report has been prepared in circular form and the circulars may be had in quantity with business card printed thereon.
Agricultural Department's Report on Acreage. - The Agricul ural Department at Washington issued on the 10th inst. its report on cotton condition and acreage. The following is what it says on the subject of acreage:
The consolidated returns of reports to the 8tatistioal Division of the Department of Agriculture for the month of June show the State percentages of acreage as compared with last year to be as follows: Vir-
ginia, 106; North Carolina, 106; South Carolina, 103; Georgia, 102; Florida, 95; Alabama, 102; Mississippi, 9t; Louislana, 100; Texas, 134; Oklahoma, 15i; general average, 103.5, making a total acreage of $24,091,394$, as compared with $23,271,704$ acres last year.
The following is the report of the D partment on condition: The average condition of the crop was Virginia, 87 ; North Carolina, 84; South Carolina, 87 ; Georgia, 84 ; Florida, 90 ; Alabama, 81 ; M1ssissippi, 76; Louisiana, 84; Texa, $87 ;$ Arkansas, 83 ; Tennessee. 77;
Missouri, 90 ; Indian Territory, 85 ; Oklahoma, 72 ; general average, $83 \cdot 5$, against $97 \cdot 2$, the June condition of last year.
The crop throughout the cotton belt is from one to three weeks late. The weather during the past month has been cold and damp and unpoor in many localities and the damage by insects has required much replanting. As a general thing the crop has been well worked and is free fom grass. A large number of counties in Texas report the plant in good condition and promising a fair yield. The increase in the use of fertilizers is greater than ever in Alabama and the Atlantic States, Twenty-six counties in Georgia report a decrease of $3 \downarrow$ per ceest in the area planted in sea Island cotton, twenty-four counties in Florida increase of 5 per cent in Sea Island acreage.
The above statement of condition, compared with the reports for previous years, is as follows.
agricultural departmbnt's june condition reports.

| June Gondulion. | 1897. | 1896. | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. | 1889. | 1888. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Virginia... | 87 | 91 | 67 | 97 | 95 | 79 | 78 | 90 | 85 | 84 |
| No. Car.. | 84 | 99 | 61 | 84 | 83 | 88 | 95 | 98 | 84 | 86 |
| So. Car ... | 87 | 97 | 72 | 83 | 88 | 91 | 80 | 97 | 78 | 88 |
| Georgia... | 84 | 95 | 82 | 76 | 87 | 87 | 80 | 94 | 80 | 92 |
| Florida... | 90 | 85 | 92 | 92 | 98 | 89 | 90 | 92 | 88 | 94 |
| Alabama.. | 81 | 103 | 85 | 89 | 82 | 91 | 89 | 93 | 83 | 92 |
| Mississippi | 76 | 104 | 88 | 91 | 86 | 91 | 88 | 85 | 85 | 90 |
| Loulsiana. | 84 | 94 | 85 | 95 | 87 | 82 | 88 | 84 | 90 | 88 |
| Texas ..... | 87 | 92 | 79 | 94 | 82 | 81 | 91 | 84 | 95 | 80 |
| Arkansas.. | 83 | 102 | 89 | 97 | 89 | 75 | 89 | 85 | 92 | 94 |
| Tennessee. | 77 | 118 | 87 | 78 | 92 | 90 | 73 | 87 | 79 | 92 |
| Missouri.. | 90 | 92 | 89 | 96 | .... | ... | .... | .... | .... | 90 |
| Orlahoma. | 72 | 87 | 70 | 100 |  |  |  |  |  |  |
| Indi'n Ter. | 85 |  |  |  |  |  |  |  |  |  |
| Average. | 83.5 | $97 \cdot 2$ | $81 \cdot 0$ | $88 \cdot 3$ | $85 \cdot 6$ | $85 \cdot 9$ | $85 \cdot 7$ | 88.8 | 86.4 | 88.2 |

Government Weekly Cotton Report. -Mr. W. L. Moore, Chief of the Weather Bureau of the Agricultural D spartment, made public on Tuesday the following telegraphic reports on the crop in the Southern States for the week ending June 7
Virginia. - Fore part of week too cool for growth, but latter part Warm with timely rains, and
Cotton continues bad stand
NORTH CAROLINA - Warm days, frequent sho wers, favorable, causing rapid grow ch; cotton small, fresh, good stand, few complaints of lice.
South CAROLINA.-Excellent growing weather, with marked im provement in all orops; cotton small, healthy, good stands, growing ast.
Georgia. - Drouth temporarily broken on 3d, and showers have allen on several days, doing muoh good, especially in the middle and on forms. FLORIDA.-Excepting a limited section the week was very favorable;
copious showers to heavy raius quite general, with sufficient warmth, copious sho wers to heary raius quite general, with sufficient warmth, hastened growth ill distributed rain Fridar, but more needed for cotton, which continues olean and healthy; estton about all chopped and averages 6 inches high.
MIs8sssippI.- Recent rains of great benefit to all orops; cotton small age; nearly through chopping cotton, which is i ijured by lice locally recently overflowed lands nearly all planted.
Lovisiana. - Beneflicial rain fell over all but more southeastern parishes and crops show a corresponding improvement.. Ootton growing faster and blooms more common: high winds inflicted some local dam age; all vegetation over southeast pariahes needs rain.
TEXAS. Over northern and central portions rrowt tarded by cool weather and some replanting continue ootton regrowth and development of fruit reported from other portions: in soattered localities heavy rain and hail storms damaged orops; lice and worms continue injuring young cotton in many sections.
Arkansas. - Abundant rains very beneficial, but 10 w temperatures detrimental to all crops. Cotton improve 1 slightly, but complaints of lice; stands very imperfect; all crops clean and well cultivated; Warmer weather needed.
Mssoourt.-Good showars in southern portion; all orops retarded by
ow temperature; cotcon doing fairly well. but some complaints of lion TENNESSEE.-Good rains in eastern section and southern and centra portions greatly improving young crops, but much more nee led in northern, central and wes ern sections; orops clean and we:l oultiated. Cotton flow grow th; too cool.
backward.
The Dopartment summarizes these reports as follows :
The reports generally indicate that cotto a has made but slow growth during the week, and that the orop, as a whole, is backward. Some impruvement, as compared with its condition in the previous week, is reported from Georgia, Arkansas and Louisiana. In Northern Texas replanting continues and growth has bsen retarded by cool
weather; but in other sections of the State the crop has made fair weather; but in other sections of dame to some extent in localities by heavs rains.
State Weekly Cotton Reports.-We givebelow summaries of the reports for the week ending Juna 7 issuad by th 9 various States under the auspices of the Weather Bureau of the United States Department of Agriculture, so far as they apply to cotton.
Virginia. Cotton bickward on account of cool weather.
Norti CaroLiNA.-The week ending Monday, Ju le 7 , has been generally favorable throughout North Carolina. Although the temperature is still comparatively low, on account of cool nights, the
warmer days and frequent showers this week have caused parceptible Warmer days and frequent showers this week have caused perceptible
growth ia crops and inproved pospects generalls. The rainfall averaged about an inch for the State. It is still too dryover a few counties in the northeast and extreme south portions. Cotton, though small, has good stand, is fresh in appearance, and the outlook for that crop is not discouraging.
BOUVH CAROLN. - Cotton has made rapid advance and is generally in fine growing condition, although small for the season. stands are reported nearly perfect over the entire state, and ehopping out has
made rapid progress where not previoualy completed. The plant looks healthy and is but little infested by lice or other harmful insects. Fields are generally clear of grass, with very few contrary reports. squares, or forms, are noted over the eastern and central counties. Last year ontton was blooming at this time. Sea Lsland cotton being damaged by worms and dry weather retarded its growth.
Gsorgia. - While there are still somas sections that are suffering for rain, the protracted drought was temporarily broken by good showers
during the last half of the week, ąd as a result a general improvement is already noted in all growing orops, especially those on high grouad. The soil had bee tme so h ird and dry that ic was impossible for vecetetion to obtain sufficient moisture to more than keep it alive. All fields had been well cleaned and worked, and were in excellent coadition When the rain came. The warm nights and showers have greatly fmproved cotton. There are fewer complaints of lice on the plant this week. More rain is needed, as the ground had becom 3 so dry that the lowed by more
FLORIDA.-Excepting a limited seotion,'the week was very favorable, with copious showers to heavy raias quite geceral and sufficienk warmth 10 hasten growth of cotton.
Alabama.-Duriug the week the conditions were generally favorablefor crops over this entire section. The first few nights were warm and the day temperatures high, and while the last few nights were rather which passed over most of the State on the 4th and 5 th resulted in an improvement in cotion and corn, although there are a few seattered localities where but little if any rain was received and where orop 3 are about at a standsiill. Cotton is unusually clean and healthy, and well collivated; it is about all chopped and averages about 6 to 8 inches. high; very few complaiats of vermin.
Mississiper,-The week gave gener
Misssssspri.-The week gave Leneral rains which were of great
benefit to all crops. Cotton and corn are in so id condition but benefit to all crops. Cotton and corn are in go id condition, but there
is consid rable oomplaint that the plants are small, and both ocops are backward. Planters have nearly floished chopping cotton, and complaint continues of damage to this orop by lice in many localities.
Rapid progress has been made in planting on lowlands which have bren over flowed by the late flood as the water has receded.
LouIstana.-Beneficial rains fell over all of North and West Louis-Lovistana.- Beneficial rains fell over all of North and West Louis-
iana during the week. The tmperature conditions, while slightly imiana during the week. The tumperature conditions, while slightly imThe rainfall in the southeastern portion of the State was inadequato to the needs of the growing crops and vegetation, and the continued drouth is assuming a rather threatening aspect in localities away from streams. Crops as a rule show a general improvement over the western and northern parishes. Cotton blooms and squares are more oommonly reported, and while the cotton is ra her backward and small, the improvement from warmoth and from showers wil prove-
highly beneflicial. The orop is free from grass, and the lice are disanpearing. The stands can not be cassed as other than from fair to good, varying according to loeality.
Texas.- The showers, with some local rains daring the week, caused grass and weeds to grow rapidly, delaying farming operations, and
consequeatly orops are beginuing to need work budly in some
localities. The warm weather daring the early part of the week localtice. The part of the week lus had a tendeney to cheok the grow th of the plat. Tine crop la goberally late and sowe replanting ovar the north-ra portion of the Btate sove epoft from tha northwesterap rtion of thas state that farmertare mantiof oathombilerable damage to late youns other cotrow yesth apelonk. Early cotton is fruting nicely over the cotion in sombs sectlonky starly bat the majority of eorrespundents over Bertheras sectlons report that the plant shows no sign of fruiting yer Mroch coton has been worked out, but a graat dem of the orop is yet.
strii x
s.
Trisxnsser- - Good rains fall throughout the Eastern Section and throakhout the Eastern and southern portlons of the Miadle Section,
 ties, very light showers fell-not sufficient to fuprove eonditions to asy appreclable extent. The temperature has, for the most part, been below the average for the season, and the cool nights ware adverse to the proper and healthy growth of young corn and cottou. The oon-
tinned dry weather of the past two weelrs enabled fariners to get their tintued dry weather of the past two weeks enabled fariners to get their
 dillas to recelve the henedis of good ratus, wimh, together wid warm
 progress. The area has been reduced by bad stands.
AskaNsas - The mean temperature for the state has averaged 3.6 deg, botow the bormaland the rainfall has been $1 \cdot 11$ iu the excess of the Dormal annunt. The rainfall has been more excessive over the weat portion of the state. Over the eusterm hal veration and an im.
 provemont is noted in the connmthon of all opops ire clean and well caltivated. Cotton stands have improved but the plant is very small for thes erason aved in plades is lousy and diseased. Warmer weather is needed for cotton.
OKlahoms AND Ispian Territory,-Light rains have ocourred over nearly all the northern, central, southern and western seotions, and heavy raios in eastern section. As a rule all orops have done
inely, cotton aloneexcented. This staple contioues abont thesama as poted in former bulletns, having made but slow growth during the week on account of the oloudy days and remarkably cool nights. The stand of cotton. whieh is gemerally the first or second replant, is now falrly kood; it is small, however, and las not a good color, but it is thou ht that with favorable weather from now on it will yet come out all right,

Mrssourt. - The past week has been unseasonably cool, and in the northern portion of the State, dry. Good showers have fallen in most of the contral and a uthern o unties, however. All orops have been
retarded hy the low temperature. Cotton is doing fairly well in Stoddard and New Madrid oounties, but in portions of Dunklin it is very lowey.

New York Cotion Exohange - Amendments to Rules Axd Br-Laws.-An amendment to Rule 8 of the New York Cotton Exchapge has been adopted by the Board of Managers. The rule govern the offretting of contracts, and as ameaded sllows any member who holds for the account of his corre. spondents contracts in the same month which offset each other may offset and settle such contracts and substitute therefor his own name, but in such case he shall be responsible to bis principals for the strict fulfillment of such contracts, and shail be liable to them for all damage or loss they may sustain by reason of such substitution. The amendment becomes effective on the 14 th instant.

An amendment to Section 67 of the by-laws will be balloted upon by the members of the Exchange on Monday, the 14th inst. It recommends that the following be added as a fifth paragraph:
"Administrators or executors of a deceased member shal have the same right of obtaining a card giving the privilege of the floor on the membership of such deceased member as that given to a member holdiog more than one membership standing in his own name and upon the same conditions and requirements."
Nbw York Cotion Exchange-Annual Election. - The annual election of afficers and managers of the New York Cotton Exchange was held on Monday, June 7. The following ticket, made up in large part of last year's officers and to which there was no objection, was elecled: President, Gustavus C. Hopkins; Vice-President, William V. King; Tressurer, Walter T. Miller: Managers, William R.y, R. H Rountree. T. M. Robidsnn, Isaac B. Froeligh, John L. Bul lard, R. P. McDougall, Walter C. Hubbard, J. T. G wathmer Edward E. Moore, S. M. Lehman, John C. Latham, Louis G Schiffer, P. S. Galatte, George A. Chapman and H. H. Meyer Trusteee of Gratuity Fund, Nathan Herrmann; Iospectors of Election, A. G. Munn, Jr., F. B. Guest and Henry H. Royce
JUTE Butts, Baggivg, \&o. - The demand for jute bagging during the week under review has been light, but prices have apparently been maintained at $51 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$, $55 / 8 \mathrm{c}$, for 2 lbs, and $61 / 8 \mathrm{c}$. for standard grades. Car-load lots of standar brands are quoted at $5 \frac{1}{2} \mathrm{c}$. for $13 / \mathrm{lbs}$. $57 / 8 \mathrm{c}$. for 2 lbs , and fic. for $21 / 4$ lbs, 1, o. b. at New York. Jute butts have been dull but steady at 1.02 c . for paper quality, 1.25 c , for mixiog and $13 / 4 \mathrm{c}$. for bagging, all to arrive.
Shipping News,- The exports of cotton from the Unitid States the past week, as per latest mail returns, have reachid 31,045 bales.
Bew York-To Livernool, per steamery Georgio, 733 Total bate Sorvia, 1,024 To Hall, per stermer Hindoo, 902
To Newo slle, per sleamer Strathleven. 199
To Manchester, per Bteamer Korace, 1,943 upland und 200 To Have for
To Havre. per tieamers Ferainand do Leasegs, 70 os upland Tö Bra Touraitie, 100 Sea Ialand To Bremen, per gteamors Barbarossa, 2,920 ........Friedrioh
dre Grosee, 3.737 Havel To Hamhne, 3,737 Havel, 89..
To Antwerp. D-r steamer 8trathwore, 13
To Genoa, per stearmers Clive. $936 \ldots . .8 c o t i a .1 .189$
OsLasar To Liverpool, Der steamers Louisianlan, 2,110 To Antwerp, per ateamer Cayo Blanco, 893.

893
1.757
$\begin{array}{r}6,746 \\ 131 \\ 300 \\ \hline\end{array}$
2,125

Pensacola-To -..., per steamer —, 130.................. 130 Noarolik - To Liverpool, per staamar Pinner's Point, 367 ......... 367 Nawfort News-To Ham burg per bteamer Curityba, 50 ........ 50 Boston-Tn Livernooi, per हfeamers Canada, 481 Catilonia. 89... Philadelphtan, 180 8ea Island.... Sagamore, 22
unland and 165 Sea Island ...Avlvania, 147 ...............

To Talifax, per steamer Halifax, 94.
To Yarmouth, per steamer Yarmouth
balimore-To Bremen, per steamers Orefold, 1,601......Dresden, 2,767
To Hamburg, per steamer Dal matia, 50 ................................
Total 31,045
Cotton freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool,asked.d. | 12 | $12 \dagger$ | 121 | $12 \dagger$ | 127 | 121 |
| Eavre............c. | 2712-301 | $27{ }^{2}-301$ | $271_{2}-301$ | $27{ }^{12}$-301 | $27{ }_{18}$-30+ | 27 Lg 301 |
| Bremen.......... $d$. | 251 | 25 t | 25 + | 251 | 25. | $25 i$ |
| Hanburg ........ ${ }^{\text {d }}$. | 251 | 251 | $25^{+}$ | $25 t$ | 251 | 251 |
| sunterdam.......c. | 251 | 25 ! | $25^{*}$ | 251 | 254 | 25. |
| Reval, v. Hamb...d. | 401 | 401 | 401 | 407 | 381 | 381 |
| Do v. Hull ...d. | $36+$ | 367 | 361 | 367 | $36 \dagger$ | 861 |
| Barcelona........d. | -... |  |  |  |  |  |
| Genoa ............ ${ }^{\text {d }}$. | 220241 | 228241 | 228244 | 228241 | 22024 t | 22 a2 |
| Trieste........... $d$. | 28 ©30 $\dagger$ | 28 a30† | 28¢30 | 28@30 | $28030+$ | $28 ® 30$ |
| Antwerp.........d. | ${ }_{8} 8$ | 18 | ${ }^{18}$ | ${ }^{18}$ | ${ }^{18}$ | ${ }^{18}$ |
| Ghent, v.Antw'p. d. | $5_{38}$ | $5_{32}$ | $\mathrm{\sigma}_{32}$ | $5_{32}$ | ${ }_{5}{ }_{32}$ | $5_{32}$ |

1 Cents net per 100 lbs .
LIVERPOOL. -By cable from Liverpool we hav the following statement of the week's sales, stocks, \&c., at that port

|  | May 21. | May 28. | June 4 | June 11 |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week ........bales. | 40,000 | 40,000 | 50,000 | 36,000 |
| Of which exporters took.... | 1,000 | 1,400 | 1,000 | 1,300 |
| Of which speculators took. | 37,000 | 36,000 | 45,000 | 33,000 |
| Sales Amerioa | 37,000 | 8,000 | 10,000 |  |
| Forwarded. | 52,000 | 58,000 | 50,000 | 41,00 |
| Total stook-Estimated | 1,152,000 | 1,125,000 | 1,081,000 | 1,061,000 |
| Of which Amerioan - Estim'd | 998,000 | 972,000 | 934,000 | 912,000 |
| cotal lmport of the week. | 64,000 | 40,000 | 20,000 | 31,00 17,00 |
| Of Which American. | 52,000 | 28,000 | 15,000 | 17,000 |
| Amount affoat..... | 50,000 | 45,000 | 42,000 | 35,000 |

The tone of the Liverpool market for spots and futures each dsy of the week ending June 11 and the daily closing prices of spot cotton, have been as follows.

| Spot. | 8aturday | Monday. | Tuesday. | Wedrday. | Thursd'y. | Fridas. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ |  |  | Dull. | Firmer. | Steady | In buyers favor. |
| 4id. Upl'ds. |  |  | $4^{13} 8$ | 4588 | $4^{5}{ }_{32}$ | ${ }_{4}^{65} 3$ |
| +ales $\qquad$ 8pec. \&exp | 8 | 㧰 | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | $\begin{aligned} & 7,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 6,000 \\ 500 \end{array}$ |
| $\begin{aligned} & \text { Futures. } \\ & \text { Market, } \\ & 1.45 \mathrm{P}, \mathrm{M} . \end{aligned}$ | - | 9 | Quiet. | Steady at partially, | Stendy at partially $16 \pm$ dec. | $\begin{aligned} & \text { Steady at } \\ & \text { 1-64 de- } \\ & \text { eline. } \end{aligned}$ |
| $\left.\begin{array}{l}\text { Market, } \\ 4 \text { P. M. }\end{array}\right\}$ |  |  | Firm. | Quiet. | Quit. | Tasy. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.

| June 5 to <br> June 11 | Satur. | TI | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & 1: 45 \\ & \mathrm{p} . \mathrm{M} . \end{aligned}$ |  | $\begin{aligned} & 1: 45 \\ & \text { P. м. } \end{aligned}$ | $\frac{4}{4}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\text { P. } 4$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $5$ |
| June. |  |  | ${ }_{4}^{\text {d. }}$ | ${ }_{4}{ }^{\text {d }}$ | ${ }_{4}{ }_{4} 06$ | $406$ | ${ }_{4}{ }_{4}$ | ${ }_{405}^{\text {d. }}$ | ${ }_{4}{ }^{\text {d }}$ | ${ }_{4}{ }_{4}$ |
| June-July |  |  | ${ }^{4} 02$ |  | 4 | 4 | 4 | 4.04 | 4 | 4 4 4 4 02 |
| July.-Aug.: |  |  | ${ }_{4}^{4} 01$ |  | 4.00 | ${ }^{4} 63$ | 364 |  | ${ }_{3}^{1} 82$ | 481 |
| Sept.-Oet... |  |  | 354 |  | 358 | 357 | 357 | 357 | 356 | 355 |
| Oct--Nov... |  |  | 3.49 |  | 353 | 352 | 352 | 352 | 351 | 349 |
| Nov.-Dec... |  |  | 346 |  | 351 | 349 | 349 | 349 | 343 | 346 |
| Dec.-Jan... |  |  | 345 |  | 349 | 348 | 348 |  | 346 |  |
| Jan.-Feb... |  |  | 345 | 347 | 349 | 348 | 348 | 347 | 3.46 | 345 |
| Feb.- Mch.. |  |  | 345 | 347 | 349 | 348 | 348 | 348 | 347 | 3 345 |
| Moh-April. |  |  | 346 | 348 | 350 | 349 | 349 | 349 | 348 | 346 |
| April-May |  |  |  |  |  | -.. |  |  |  |  |

BREADSTUFFS.
Friday, June 11, 1897.
A slichtly stronger tone has dominated the market for wheat flour. The volume of business transacted has not been large, as buyers have been reluctant to pay the bigher prices asked by sellers as a consequence of the advance in wheat values, and the sales made have been almost exclusively of small lots to supply immediate requirements. The close was quiet hut steady, with prices showing little change from those quoted a week ago. Rye flour has had only a very limited sale and prices have weakened slightly, closing at $\$ 210 @ \$ 250$. The demand for corn meal has been fairly active and prices have ruled fairly firm in sympathy with the advance in corn values.

There has been increased activity in the speculative dealings in the market for wheat futures, and early in the week

West，and fears of a squeeze in July contracts also caused something of a flurry among shorts，and there was a demsnd to cover contracts．Subsequently，however，longs sold to realize profits and prices reacted．The net changes in prices for the week showed an advance of $7 / 8 \mathrm{c}$ ．on the near－by deliv－ eries and a decline of $1 / 5 @ 1 / 4 \mathrm{c}$ ．ou the distant deliverıes． Saturday there was a dull and slightly easier market． Monday and Tuesday，on advices from the West of damage to the crop by frosts and stronger foreign advices， prices advanced $3 / 4 @ 13 / 4 \mathrm{c}$ ．for the distant months and $21 / 4 \mathrm{c}$ ．for the near－by deliveries，for which there was an especial demand from shorts to cover contracts．Wednes－ day the market weakened under realizing sales and easier forsign advices．Thursday the market again turned stronger on poor crop accounts and in anticipation of a bullish Gov－ ernment report．To－day，despite the fact that the report issued by the Government＇s Agricultural Bur au was con－ sidered decidedly bullish by the trade，the market turned weaker，as there was free selling by longs to realize profits， and foreigners were also sellers，closing at a decline of $3 / 4 @$ 7／8 c．for the day．Business in the spot market has bean lim－ ited，as the higher prices asked have checked the demand from shippers．To－day the market was quiet and easier．The sales included No． 1 Northern New York at 77c，f，o．b．afloat． There was also a small export business reported transacted from outports．No． 1 bard was quoted at 79c．f．o b，afloat． No． 1 Northern Duluth at 78c．f．o．b．afloat and No． 2 hard winter at $753 / 4 \mathrm{c}$ ．f．o．b．afloat．

DAILY OLOBING PRIGES OF HO． 2 RED WINTER WHEAT

Speculation in the market for Indian corn futures has been slightly more active and for the week prices show a fractional advance．The feature has been the advices received from the West early in the week，which reported damage to the grow． ing crop and stimulated a demand from shorts to cover con－ tracts，At the close there was some selling by longs to real－ ize profits and part of the improvement was lost．Oaly a limited volume of business has been transasted in the spot market，as the advance has put prices above shippers＇limits． To－day the market was quist．The sales include 1 No． 2 mixed and No． 2 white for export，but the particulars wera kept private．No． 2 mixed was quoted nominally at 2914 c ．in elevator．

|  | 8at． | Mon． | Tu | Wed． | Thurs． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| June | 2858 | 近 |  |  |  |  |
| July | 2878 | 293 | 2958 |  |  | 2938 |
| A | $20^{38}$ | $30$ | ${ }_{30}{ }^{1} 4$ |  | 3012 |  |
| optember del | 30 | $30^{\circ}$ | $30^{7} 8$ | 30 | 31 |  |

Oats for future delivery have received slightly increased attention，but for the week no changes of importance in prices are to be noted．At one time a fractional advance was to be noted in sympathy with the rise in other grains， To－day the market has been quiet and easy．The volume of business transacted in the spot market has been only moderate and prices weakened slightly tc－day，closing with sales of No． 2 mixed at $221 / 4 \mathrm{c}$ ．in elevator and No． 2 white at $253 / 4 \mathrm{c}$ ．in elevator．

DALL OLOBLNG PRIOES OF NO． 2 MIXBD OATS．
July deliver $\begin{array}{llll}\text { sat．Mon．Tues．Wed．Thurs．} \\ 214 & 22 & 224 \\ 22 & 224\end{array}$
Offerings of rye have been limited and prices have vanced．Barley has been quiet but steady．
The following are closing quotations：
FIOUR．

|  | 260 | Patent，winter．． | 3440® 460 |
| :---: | :---: | :---: | :---: |
| Baperf | 2403300 | Oity mills extras．．．．． | ， |
| Exitra， | 2750.335 | Rye flour，superfine． | 210 d |
| Extra， | 3158370 | Buokwheat flour |  |
| Oluars | 3408410 | Oorn meal－ |  |
| Stralg | 3750420 | Western \＆o． | $150 n 170$ |
| Patent， | 3900420 | Brandywine． |  |
| ［Wheat flour | t prioe |  |  |
| Wheat－ |  | Corn，per ba |  |
| Spring，per bui | 75 （1） 82 | West＇n mixed | 818 d |
| Red winter Mo． $2 .$. | ${ }^{\text {Nominal．}}$ | No． 2 mixed． | $2944{ }^{30}$ |
| Bed winter． | 76 ¢ 83 | Western yello | 2919 |
| Northern，No． 1. | 77 （ 78 | ester |  |
| Cats－mixed，per bu． | 21 a 23 | Rye－ |  |
|  | 25 ． 32 | Western，per bush． | $36 \% 42$ |
| No． Mo． 2 | $\begin{array}{ll}22148 & 23{ }^{14} 4 \\ 254 & \end{array}$ | State and Jersey |  |
|  |  | Feeding． | $\begin{array}{ll} 401_{9} \Phi & 44 \\ 24 \end{array}$ |

Agricultural Department＇s Report on Cebeals，\＆C．－ The report of the Depait neat of Agriculture，showing the condition of the cereal crops on June 1，was issued on the 10th inst．，and is as follows：
The report of June 1，consolidated from the returns of township， oonnty and State cor respondents of the Department of Agrioulture， makes the acreage of winter whent at present growing，after allow ance for ahandonments， $9+6$ per cent of the area harverted last year， or $89 \cdot 9$ per cent of the area sown in the fall of 1896．This，in round
numbera，is $21,562,000$ acres．
The percentages of winter－wheat acreages upon the basis indloated gan，9\％；Indiana，94；Ilineis，51；Missouri，90；Kansas，97；California， gan，94；Indiana，94；Ilinuis， $51 ;$ ，Missouri，90；Kansasia．©aifornia， ina，Alabama．Texas．Arkinsas．Tennessee and West Virginia the area sown cowpared with that harvested last year has been materially in－ oreased．
The condition of winter wheat has fallen since report of May 1， being 78.5 per cent against 80.2 on that date－a deeline of 1.7 pointo， principal states are：Obio，88；Michigan，79；Indiana，60；Illinois，38； Missourl，45；Kansas，88；California， 73 ．

The percentage of spring wheat area for the entire country，as com pared with that of 1896，has been considerably inoreasad，being 110 per cent of last year＇s acreage．The total area of spring wheat sown winter and spring area is $34,569,000$ acres，or $99 \cdot 9$ per cent of that harvested in 1896
The condirion of spring wheat shows an average f 1 the whole coun try or $89 \cdot 6$ per cent，against $99 \cdot 9$ per cent on June 1,1896 ．Che cond The conditions of spring wheat for the principal spring．wheat States are as follows：Minnesota．94；Wisconsin， 90 ；Lowa， 90 ；Vebraska， 89 ； South Dakota，78；Nort IDakota，91；Washington，i00；Oregon， 98. The preliminary report places the aoreage of oats at 933 per cent of last year＇s area，and makes the condition 89 per oent．against 93.8 last June．Acreage of rye is 93 per cent of last yea＇s．Condition of dition of same June 1， 7.4 per cent．Acreage of rice， 103.1 per conts condition， 98.8 per cent．
Reports from the Consular officers of the United States in Manitoba and Western Ontario indicate good crops of both winter and spring riain．The spring acreage in the Winnipeg Consular distriot is about fifteen per cent greater than last year，while crops are about ten days earlier．Reports from Eastern Ontario and Quebec are less favorable． show that this year＇s wheat aoreage will not exceed last year＇s and may be much less．
Fruit throughout Central and Western Earope has been considerably injured by frosts．Wheat growth is generally retarded by the backward season，and in spain，Italy and Hungary its quality is deteriorated by persistain trains．Coudtion reporced improving in vorther Europe， also in Rnumania，Bulgaria and parts of Russia；but not in Poland or解 stimate
acreage and condition of wheat on june 1.

| States． | 1897. |  | 1890. |  | 1893. |  | 1894. |  | 1883. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | 咢 |
| Oh | 88 | 12，349 | 50 | 2.422 | 70 | 2，422 | 96 | 2.550 | 90 | ，88 |
| In | 60 | 2，156 | 70 | 2，294 | 56 | 12，208 | 93 | 2，372 | 81 | 9，52 |
| Illino | s9 | 1，053 | 87 | 1，950 | 52 | 1，733 | 84 | 1，830 | 67 | 1，34 |
| Missou | 45 | 1，276 | 80 | 1，418 | 70 | 1，542 | 82 | 1，526 | 74 | 1，80 |
| Kans | 88 | 2847 | 85 | 2，905 | 39 | 2，977 | 57 | 3，398 | 47 | 2，76 |
| Michigan | 79 | 1，216 | 78 | 1，228 | 77 | 1，154 | 89 | 1，281 | 72 | 1，50 |
| Califor | 78 | 3，243 | 98 | 3，088 | 102 | 3，081 | 60 | 2，688 | 72 | 2，62 |
| Oregon | 99 | 615 | 98 | 608 | 99 | 598 | 97 | 590 | 102 | 01 |
| New Yor | 101 | 401 | 71 | 397 | 93 | 403 | 98 | 425 | 87 | 47 |
| Pennsylva | 102 | 1，280 | 70 | 1，267 | 98 | 1，232 | 95 | 1，257 | 92 | 1，81 |
| Tennerse | 100 | 811 | 81 | 780 | 88 | 655 | 75 | 728 | 90 | 80 |
| Maryla | 107 | 463 | 80 | 463 | 89 | 459 | 96 | 478 | 96 |  |
| Virg | 88 | 634 | 68 | 616 | 98 | 684 | 81 | 738 | 98 |  |
| Texas． | 111 | 428 | 80 | 387 | 58 | 365 | 88 | 456 | 69 |  |
| Other |  | 2，792 |  | 2，975 |  | 4.002 |  | 4，092 |  | 3，08 |
| Tot．winter wheat | $78 \cdot 5$ | 21，562 | 77．9 | 22，794 | 71.1 | 23，526 | 83：2 | 24，405 | 75．5 | 23，0 |
| TOT．spring WhEAT | ＜8．6 | 13，00i | $99 \cdot 9$ | 11，825 | 97.8 | 10.5 .21 | 88 | 10，477 | 8 B | 11， |
| Total． <br> Per cent of inc．or dec．in acreage．．．． | $82 \cdot 7$ | 34，569 | 87.63 | 3， 319 | $78 \cdot 6$ | 34.047 | 84 | 34，882 | 78 |  |
|  |  | －0．1 | ＋1 |  |  | $-24$ |  | $+0.7$ |  | $-10 \cdot 2$ |

［fif Three ciphers（．000）omitted from acreage figures
CONDITION OF CROPS JUNE 1.


The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures of the New York Produce Exchange．The reoeipts at Western lake and river ports for the week ending June 5，and since Aug．1，for each of the last three years，have been as follows：

| Receipts at | Flour | Wheat． | Corn． | Oats． | Barley． | Rye． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls．1987 | Bush．60 lbs | Bush． 56 lbs | Bush． 3 | Bush． 48 lbs | Bush． |
|  | 38，919 | 48.910 | 1，249，133 | 3，453，912 | 221，090 |  |
| Milwauke | 39，800 | 153，400 | 77，700 | 333，0 | 184，0 |  |
| Duluth | 119，830 | 708，197 | 14，961 | 423，838 | 13，454 |  |
| Minneap＇lis | 2，639 | 918，080 | 64，170 | 769，430 |  |  |
| Toiedo．．． | 1，147 | 35，881 | 333，718 | 1，538 |  |  |
| Detroit．， | 3，900 | 12，435 | 42，281 | 25，587 |  |  |
| Cleveland | 697 | 433 | 133，438 | 84.90 |  |  |
| St Louls | 22，615 | 32，682 | 743，900 | 571，930 | 2.000 |  |
| Peoria | 8，450 | 8，400 | 545，650 | 330，000 | 6，390 |  |
| ansas Clit |  | 41，0 | 295，500 | 91，00 | ．．． |  |
| Tot．wk．＇97 | 235，497 | 1，299，398 | 99，954 | 6，070，398 | 546，84 |  |
| उamewk | 250，354 | 2，575，921 | 3．198，804 | 5，083．251 | 723，683 | 113 |
| Bame wk．＇95 | 240，571 | 1，429，938 | 2，868，335 | 2，315，220 | 101，301 |  |
| Since $A$ |  |  |  |  |  |  |
| － | 9，940，182 | 150，481，334 | 140，171，527 | 153，849．434 | 36，810，810 |  |
| 1895 | 0，374，131 | 185．476，022 | 105，728，420 | 128，423，7 | 37，218，1 | 3，886 |
| 188 | 10，731，944 | 136，959，947 | 73，494，694 | 85，947 | 30．942．4 | 2，493 |

The receipts of flour and $\mathrm{gr}_{\mathrm{s} \text { in }}$ at the seaboard ports for the week ended June 5，1897，follow：

|  | Flour． | Whert． | Gorn， | Oats， | Barley， | Ruy， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York．．．．．．．．．． | ${ }_{12 \text { d，} 2 \text { is }}$ | 508， bis $^{\text {a }}$ |  | 1，8z5，400 |  |  |
| Boston M （ ${ }^{\text {antreal．．．．．．．．．．．．．}}$ | 44，${ }^{4} 189$ 18.384 | ${ }^{430,045}$ | 242,108 123,788 | （ ${ }^{254,645} 150.074$ | 17.315 33,437 | 33，059 |
| Philadelphis．．．．．．．．． |  | 51.839 | 292，444 | 141，474 |  |  |
| Baltimore ．．．．．．．．．．． | 61,008 1.608 | 156,832 4,000 | 724,178 75,222 | 141，538 |  | 71，827 |
| New Orlea | 15，547 |  | ${ }^{42.273}$ | 81，940 |  |  |
| Norfolk |  |  | 21.00 |  |  |  |
| Newport New | 23，000 | ．．．． | 244，000 | ．．．．．． | ， |  |
| Total | ${ }_{280,878}^{321,931}$ | ${ }_{2,216,160}^{1.804}$ | 2，544．566 | 2，018，795 $2,058,818$ | 233,877 130,380 | $\begin{aligned} & 468,711 \\ & 15 i, 631 \end{aligned}$ |

Total recespts at ports from Jan, 1 to June 5 compare as tollows for four years:

| Ftrestipta of - <br> Fous. <br> bbls | $\begin{aligned} & 1890 \\ & 6,775,866 \end{aligned}$ | $\begin{aligned} & 1899, \\ & 5,815,305 \end{aligned}$ | $\begin{aligned} & 1895 . \\ & 8,610,618 \end{aligned}$ | $\begin{aligned} & 1804 . \\ & 8,314,006 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat... .......bush. | 16,001,508 | 16,806,581 | 13,958,960 | $\overline{11,514,873}$ |
| Cora | $80,501,204$ <br> 8619 | 34,161,423 | $15.212,687$ $15,416.793$ |  |
| Osta | 28,619.410 | 2,511,409 | 1,103, ${ }^{\text {2 }}$-3 | 1,692,391 |
|  | 3,72, 150 | 900,077 | 154,203 | 108,204 |

Total aralo.....140,675,830 $\overline{77,008,685} \overline{40,013,083} \overline{53,421,484}$
The exports from the several seaboard ports for the week ending June 5, 1897, are shown in the annexed statement:


The destinstion of these exports for the week and since September 1, 1896, is as below.

| Yuponts for wouth and since Sept. 1 to- |  |  | Weete Since Sept. |  | Week : Strice Sept |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | uns 5. | 1,1890. | June 5. | 18 | June 5 . | 1,1896. |
|  |  |  |  |  |  |  |
| Dinited Kimgdom | 100,785 | 6,654,862 | 975,871 | 85,76\%,061 | 776.264 | 69,604 311 |
| Continent | 19,140 | 785.788 | £86,904 | 9,489,975 | 1,383,489 | 70,510 124 |
| 8, s C, Amer | 17,098 | 849,428 | 8,445 | 54,009 | 1,031 | 181,198 |
| West indies. | 25.006 | 831.321 |  |  | 31.871 | 988.852 |
| Brit. N, A. Col's. | 8,295 | 218,140 |  |  | 15,252 | 367588 |
| Other countrier., | 7,172 | 9C6,685 | 42,010 | 981,618 | 254 | 1,769,035 |



The visible supply of grain, comprising the stocks in granary at the prinoipal points of accumulation at lake and seabosrd ports, June 5, 1897, was as follows:

| In utore at Wheat. | Corn bush |  |  | Barley bush |
| :---: | :---: | :---: | :---: | :---: |
| New York, ............. 1,087,000 | 1.386,000 | 1,745,000 | 410,000 | $\begin{aligned} & \text { Dush. } \\ & 81,000 \end{aligned}$ |
| Do siloat....... 86,000 | 1.74.000 | 1,12,000 | 42,000 | 29,000 |
|  | 20,000 428,000 | 80,000 $1,171,000$ | 63,000 | 290,000 |
| Do stlont....... |  |  |  |  |
| Chiearo ...e......... ${ }_{\text {Do }}$ 8, 041,000 | 6,819,000 | 1,883,000 | 703,000 | 33,000 |
| M01\%tukee ............. iss, 000 | 8,000 | 2,000 | 248,000 | 67,000 |
| Dalutk ................ $2,0088,0000$ | 8,000 | 872,000 | 372,000 | 331,000 |
|  | 261,000 | 58,000 | 66.000 |  |
| Detroit ................ 3 a, 3 ,000 | 14,000 | 6,000 | 17,000 |  |
| ${ }^{\text {Do }}$ |  |  |  |  |
| 8tw Touis............... $10.10,000$ | 870,000 | 85,000 | 8.0000 | 27,000 |
|  | - 2,000 | 9.000 |  |  |
| Boston. ................ 247,000 | 828,000 | 244,000 | 1.000 | 22,000 |
| Toronto............... 98.000 | 15.000 | 40.000 |  | 26,000 |
| Ph乡ladelphla............ 107,000 | 215.000 | 109,000 |  | 40,000 |
| Poorla. . .......... ........ | 4,000 | 16,000 | 1,000 |  |
|  | 10.000 184,000 | 16\%5,000 | 6,000 |  |
| Baltimore............... 387,000 | 645,000 | 110.000 | 101,000 |  |
| Minneapolif........... 11,000,000 | 70,000 | 18\%,000 | 16,000 | 8,000 |
| On Mlarlssippl Eiver. | 12,000 | 24,000 |  |  |
| On Lares...1. ........ 918,000 | 2,082,010 | 1,883,000 | 80,000 | 175,000 |
| On canal snd river... 583,000 | 601,060 | 231,000 | 115,000 | 231,000 |
| Total June 5, 1897 24,450,000 | 14.000,000 | 9,429,000 | 2,343,000 | 1,357,000 |
| Total May 29, 1897 20,889,000 | 12,217.000 | 8,968,000 | 2,621,000 | 1.414,00 |
| Tota June 6, 1896 50,147,000 | 8.867 .000 | 8,315,000 | 1,547,000 | 802,000 |
|  | 11,583,000 | 8,749,000 | 127,000 | 94000 |
| Total June 9,1891 58,211,000 | 7.514,000 | 2,764,000 | 200,000 | 87,000 |

## THE DRY GOODS TRADE

New York, Friday, P. M., June 11, 1897.
The market has passed through a week of abnormally trying weather influences for the time of year, the temperature ruling low and rainfall excessive. Retail trade has been seriously interfered with and business in seasonable merchandise in both jobbing circles and the primary market has been on a very resiricted scale. Merchandise for quick consumption has sold slowly and prices have disclosed considerable irregularity. The influence of this has been seen in the market for staple cotton goods, buyers being reluctant to increase their obligations in these whilst making such poor progress in other directions. Sales have been limited of all staples, and, as is usually the case in a dragging market, buyers have occarionally been able to secure some concessions in prices. It is sometbing of an anomaly that specialties for fall in printed and other lines have nevertheless sold fairly well and that at the close of the week there is, if anything, rather more confidence expressed in the near future of the market. For this the prospects of a quicker dispatch of tariff legislation than lately appeared likely is responsible. With the tariff out of the way it is believed that improved conditions will not be long in asserting themselves all around.
Wooles Goods - There have been fair reorders reported this week for men's-wear woolen and worsted fabrics from a nomber of outside markets, showing that the clothing trade is making fair progress on their fall lines. The local demand is still quife indifferent, but there are indications of the strike Which bas affected it for several weeks past coming to an end and the outlook is regarded more cheerfully. There has been no special feature beyond rather more favor shown towards the better grades of fancy worsteds. Pcices are without changes. Manufacturers, in view of an early settlement of the lariff question, are pushing forward with samples of new light weights, Sales of overcoatings have again been on a lmited acale, but cloakings continue in fair request, particularly in Kerseys and other lines about $\$ 125$ per yard. Satinets are inactive throughout. Dress gonds in both plain and
fancy lines are in limited demgnd. Flannels are inactive and
blankets in quiet demand at firm prices, Carpets firm with moderate sales.
Domestio Cotton Goods-The exports of cotton geods from this port for the week ending June 7 were 14,763 packages, valued at $\$ 541,588$, their destination being to the points specified in the tables below:

| NEW YORK TO JUKE \%. | 1897. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weok. | Since Jan. 1. | Feek. | Since Jan. 1. |
| Great Britain. .................. | 88 | 2,253 | 72 | 1,035 |
|  | 381 | 1,992 | 65 | 1,345 |
|  | 10,097 | 63,984 | 25 | 44,039 |
| [ndia. | 1,379 | 3,532 | 500 | 3,007 |
|  | 250 | 10,315 | 90 | 7,970 |
|  | 158 | 8.831 | 628 | 8,175 |
| qest Indies. | 869 | 6,893 | 254 | 5.678 |
| Mexioo. $\qquad$ | $\begin{array}{r}87 \\ 157 \\ \hline\end{array}$ | 1,508 | 71 | 1,358. |
| Oentral America. south America | 157 1.745 | 3,280 24,439 | 59 | 8,825 |
| South Americg................ | 1,745 5 | 24,439 | 512 90 | 20,498 |
|  |  |  |  |  |
| Total. China, vis Vanoouver".... | 14,763 | $\begin{array}{r} 128,941 \\ 9,250 \end{array}$ | 2,346 | $\begin{aligned} & 98,796 \\ & 14.823 \end{aligned}$ |
|  | 14,783 | 138,191 | 2,346 | 113,119 |

* From Now England mill points direot

The value of the New York exports for the year to date has been $\$ 5,088,585$ in 1897 agsinst $\$ 4,460.578$ in 1896 ,
There has been but an inactive demand for brown sheetings and drills from the home trade during the week, and buyers for export have operated sparingly. Prices on leading makes continue steady but in some quarters have favored buyers, In grey goods of special construction fair orders have been taken from converters and printers but generally at as low prices as hitherto recorded. Bleached cottons sell slowly in all grades without change in prices. Wide sheetings are in active at previous prices, Cotton flannels and blankets slow but generally well sold up to date. Denims are steady with moderate salps; other coarse colored cottons inactive and easy to buy. Kid-finished cambrics, white goods and quilts without change in prices and slow sellers. Dark fancy calicoes have been well ordered during the week, but seasonable printed work has ruled very inactive at irregular prices. Salfs of staple giogbams have been light and in dress etyles the demand has been practically confined to the finer grades. Print cloths have been quiet but close firmer at 27 -100. plus 1 per cent for contracts of extras. Odd goods quietly firm.

| Stook of Prinst Oloths- | $1897 .$ | $1496 .$ | $1895 .$ | $1894 .$ |
| :---: | :---: | :---: | :---: | :---: |
| At Providence, 64 squares. | 480,000 | 295.000 | 167,000 | 280,000 |
| At Fall River, 64 squares.. |  | 937,000 | 35,000 | 497,000 |
| At Fall River, odd sizes. |  | 546,000 | 81,000 | 161,000 |

Total stock (pisces) .... $\overline{1,360,000} \quad \overline{1,778,000} \quad \overline{283,000} \quad \overline{938,000}$
Foreign Dry Goods,-There has been only a small business done in seasonable lines of any description of foreign for fall goods have been on a limited ecale also, but the gen eral tone of the markes is steady.


## State and City Departmint.

## TERMS OF SUBSCRIPTION,

The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Commercial and Financtal Chronicle.

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One time.................... $\$ 350 \left\lvert\, \begin{aligned} & \text { Three Months ( } \\ & \text { One Month } \\ & \text { ( }\end{aligned}\right.$
 The above terms for one month and upwards are for standing cards.

PennsyIvania. $-R$ esolution Requesting the Governor to Outline a Revenue Policy Returned to the Legislature Without His Approval.-On June 7, 1897, Governor Hastings returned to the Senate without his approval the resolution requesting him to outline a revenue policy for the State. The resolution as submitted to him was as follows:
"Resolved (if the House of Representatives concur), That his Execllency the Governor be requested to communicate to the $G \in$ neral Assembly whether a deficit will exist at the close of the present fiscal year and whether the estimated revenues for the two ensuing years will be sufficient to meet the deficit if any exist, as well as the ordinary expenses of the Stategovernment, and if in his judgment existing laws are not sufficient then what subjects of taxation he may recommend to the consideration of the General Assembly that will sufficiently increase the revenues of the State, to the end that no financial embarrassment may occur."

In giving his reasons for not complying with this request the Governor states that the information asked for was contained in his biennial message submitted on January 5, 1897. He presents the following statement showing the financial condition of the State at the close of business on May 26, 1897:
Estimated total recelpts for fisoal year to November

$\$ 9,768,82900$
$4,468,75887$
\$14,237,587 87
Pasments made from November 30, 1896, to May 26,
6,921,000 05
\$7,316,587 82
Payments due on acoount of quarter end-
ing May 31, $1897 \ldots \ldots . . . . . . . . . . . . . . . . . . . .1,000,000$
Payments due on account of six months to
November 30, 1897.............................. 9,937,182
10,937,182 00
Deficit.
"This estimate of $\$ 9,768,829$ of revenues for each year does not include the revenues which may be derived from the 'direct inheritance tax,' lately become a law, and which is the only revenue measure that has reached me from your honorable bodies. It is believed that the direct inheritance tax law will yield about $\$ 1,000,000$ in revenue per annum.
"From the above figures it will be seen that the fiscal officers estimate that there will be a deficiency of about $\$ 3,630,-$ 59418 on November 3), 1897.
"A word of explanation is necessary as to this deficiency. The fiscal year, so far as it relates to the revenues, by operation of law ends on November 30. The fiscal year, in so far as it relates to appropriations, ends May 31. Thus the period of six months intervening between May 31 and November 30 is liable to cause confusion. If the Scate were to settle up its accounts on November 30, 1897, in the same manner as a business institution would do, it would be lacking about three and one-balf millions of dollars of having money enough to pay all its obligations, and in that sense there would be a deficiency. But the appropriation year ends May 31 and the revenue year ends November 30 ; therefore the last aix months of the revenue year, in the calculations of the fiscal officers, have been anticipated in the appropriation year. If the revenues depended upon to be paid into the treasury during the last six months of the revenue year could all be collt cred in the first six monthe, the above deficiency would be somewhat reduced, but to what extent I am unable to say, because the fiscal officers have made ex traordinary efforts to collect everything possible in the first six months.
"In the above estimate made by the Auditor-General and State Treasurer and included in the $\$ 9,937,182$, are two large and important items, the first being $\$ 636,000$, the estimated cost of the present legislative session; and the other, $\$ 5,500$,-

000 appropriated to the public schools. There being no session of the legislature required by law next year the first item will drop from the account
"The appropriation for the public schools being more than half of all the appropriations, is difficult to handle. Certain conditions are imposed by law which must be complied with by each school district before it can receive its share of the State appropriation. This has always caused delay and for many years past, perhaps from the beginning of the school system, the appropriation has not been fully paid to the districts until about a year after the close of the appropriation year. For instance, the last general assembly appropriated $\$ 5,500,000$ for the appropriation year beginning June 1, 1895, and likewise $\$ 5,500,000$ for the appropriation year beginning June 1, 1896. To day the appropriation for the first of these years is not quite paid in full, while not a dollar of the appropriation for the appropriation year beginning June 1, 1896, has been paid.

The last General Assembly, wisely recognizing the difficulties under which the fiscal officers labored in this behalf, inserted the following clause in the school aporopriation section: 'Provided also that warrants for the above and all other unpaid appropriations for common school purposes shall be issued in amounts designated by the State Treasurer, and whenever he shall notify the Superintendent of Public Instruction in writing that there are sufficient funds in the State Treasury to pay the same.'
"The question of actual cash deficiency therefore depends upon the rapidity with which the State Treasurer pays out the school appropriation. He has the power at any time to exhaust the treasury by paying out the overdue school appropriation, and he has the power to cripple the State institutions simply by giving preference to the distribution of the school funds.
The Governor further states that there is no duty resting on the Executive to name subjects for taxation, should the existing laws not be sufficient, as that is purely the duty of the Legislature. In closing he says:
"At this time, when almost all industries are suffering, when trade is stagnant, and when willing labor can find no employment, economy in the expenditure of public moneys should control the General Assembly in its appropriations and will certainly control the Executive in the consideration of all such measures. I have steadily withheld my approval from various bills, increasing the salaries of public officials, but I would gladly approve any bill that might be lawfully passed decreasing reasonably existing salaries from the bighest to the lowest. When the individual citizen finds it necessary to exercise the most rigid economy in order to support himself and his family, it is certainly a strong admonition to you and to the Executive to see to it that his burdens should not be increased, but so far as possible should be lessened."

## Bond Proposals and Negotiations this

## week have been as follows.

Adair County, Mo.-Bonds Defeated -On June 1, 1897, the citizens of Adair County defeated by 246 votes a proposition to issue $\$ 50,000$ of Court-House bonds.
Adams County, Ohio. - Bond Sale.-The $\$ 20,000$ of Adams County bonds recently awarded to Rudolph Kleybolte \& Co. of Cincinnati bear 4 per cent interest and will mature in twenty years from date of issue.

Alcona Connty, Mich. - Bond Sale -On June 1, 1897, this county sold $\$ 10,000$ of $\tilde{5}$ per cent 20 -year fuading bonds to Mason, Lewis \& Co., of Chicago, for $\$ 10,417$. The following is a complete list of the bids received:




The interest on the securilies is payable at the Dime Savings Bank of Detroit, Micb.
Allegheny, Pa.-Bonds Authorized. - The city of Allegheny will, about July 1,1897 , issue $\$ 334,0 j 0$ of 4 per cent streetimprovement bonds. The securities will mature in thirty years from date of issue, with the right of the city to redeem one-sixth every five years.

Ambler, Pa.-Bond Offering.-Proposals will be received until June 15, 1897, by Joseph Haywood, Chairman of the Finance Committee, for the purchase of $\$ 16,000$ of bonds of this borough.

The official advertisement of this bond offering will be found among the advertisements elsewhere in this Department.
Ann Arbor, Mich.-Bonds Proposed.-Paving bo to thends amount of $\$ 10,000$ are under consideration.
Arkansa.-Bonds Proposed.-The State Legislature of Arkansas has under consideration a proposition to $18 s u \boldsymbol{e}$ bonds to the amount of $\$ 500,000$. The securities, if authorized, will bear interest at a rate not exceeding 6 ner cent.

Arverne by-the-Sea, N. Y.-Bond Offering.-The following gold bonds will be offered for sale at puolic auction to-day at 3 o'clock P. M., by the village of Arverne-by-the-Sea:
860,000 of street-improvement bonds to mature at the rate of $\$ 10,000$ per annum from June 15,1920 to 1925, inclusive.
$\$ 40,000$ of sidewalk-improvement bonds to mature at the rate of $\$ 10,000$ per annum from June 15, 1920 to 1923, inclusive.
$\$ 8,000$ of drainage bonds to mature at the rate of $\$ 2,000$ per anvum from Juve 15, 1920 to 1923, inclusive.
$\$ 3,000$ of drainage bonds to mature at the rate of $\$ 1,000$ per annum from Jure 15,1921 to 1928 , inclusive.
84,000 of street-opening boads to mature at the rate of $\$ 1,000$ per annum from June 15, 1920 to 1923, inclusive.
All of the above bonds will be of the denomination of $\$ 1,000$ each, dated June 15,1897 , with interest at the rate of 5 per cent, payable semi annually.
Belmont Consty Ohio.-Bond Offering.-Proposals will be received until 10 o clock A. M. June 30, 1897, at the office of the Board of County Commissioners, Clairsville, O, for the purchase of $\$ 25.000$ of court house and jail, $\$ 8,000$ of county funding and $\$ 7,000$ of bridge funding bonds, all to be of the denomination of $\$ 1,000$ each. All three loans will bear 41/2 per cent interest from July 1, 1897, payable semi-annually in March and Sept-mber. They will mature as follows:
\$s,000 of county funding bonds, Mareh 1, 1007 ,



Bentonville, Ark. - Bond Sale.-Bentonville has sold $\$ 87,100$ of 6 per cent water-works bonds to the Noel-Young Bond \& Stock Company of St. Louis, Mo, The securities are dated June 1, 1897, and will mature in from five to twenty years from the date of issue.
Boonville (Mo.) School District.-Bond Sale.-This dis triot has sold \$ 2.000 of 5 per cent school bonds to J. S. Elliott of Boonville at 10175 . Five other bids were received. The interest on the securities is payable semi-annually on the first days of January and July at the office of the Treasurer of the School Board, and the principal will mature in ten years from date of issue, suhject to call after three years.
Boston, Mass.-Temporary Loan.-The city of Boston has awarded a temporary loan of $\$ 500,000$ to the Boston Terminal Company at 2.2 per cent interest. Six other bids were received. The loan was issued in anticipation of the collection of taxes and will become due November 1,1897. The city has also placed a loan of $\$ 45,000$ at $2: 20$ per cent interest. The loan matures November 1, 1897.

The New York "News Bureau" reports that on June 11, 1897, the city of Boston negotiated a loan of $\$ 500,000$ due November 1, 1897, at $2 \cdot 20$ per cent. The $\$ 500,000$ loan previously mentioned was made earlier in the week.
Bowliag treen, Uhio.-Bonds Proposed -Bonds for the construction of a sewer are under considerattion.

Broolhaven, Miss.-Bonds Authorized.-At an election held in Brookhaven on June 7, 1897, the citizens voted in favor of issuing $\$ 40,000$ of court-house and electric-light bonds, and propesals for the purchase of the securities will soon be received. The loan is to mature in twenty-four years from date of issue.

Broosiln, N. Y.-Loan Authorized.-The Board of Aldermen has authorized the City Comptroller to issue $\$ 3,000,000$ of tax certificates for temporary loans to meet appropriations for 1897.

Buffilo, N. Y.-Bond Sale. The $\$ 151.45610$ of $3 \frac{1}{2}$ per cent grade-crossing bonds of the ciry of Buffalo were awarded to Street, Wylees \& Co. of New York City at 103-425. The following is a complete list of the bids received:


The securnies are dated May 1, 1897; interest is payable semi-annually on the first days of $M_{1 y}$ and November, and the principal will mature May 1, 1917, both principal and interest being payable at the office of the City Comptroller of Buffalo or at the Gallatin National Bank of New York City. .

Champlain, N. Y.-Bond Sale.-On June 4, 1897, the $\$ 20,000$ of 4 per cent water-works bonds of the town of Champlain were awarded to N. W. Harris \& Co. of New York at 104.57. The following is a complete list of the bids received:


102:03 W. J. Hayes \& Sons, Clev..... 20,477 00
The bonds are of the denomination of $\$ 1,000$ each; interest is payable annuslly and the principal will mature at the rate constitute the only indebtedness of the town of Champlaia.
Charleston, W. Va,-Bonds Authorized.-The City Council of Charleston has passed an ordinance authorizing an issue of \$80,000 of funding bonds.
Chatham, N. J.-Bond Sale.-The borough of Chatham has sold 845,000 of 4 per cent water-works bonds to the Prudential Insurance Company of Newark, N. J., at par.

Choteau Conny, Mont,-Bond Sale. The following bids were rectived for the $\$ 92,000$ of 6 per cent coupon funding bonds of Cbotesu County.



The bunge
curities whes anarded wharson, Leach \& Co. The seantes are of the denomination of $\$ 1,000$ each; interest is payable semi-annually on the first days of January and July fande, principal will mature in twenty years from date of fasue, subject to call after fifteen years.

Chelsea, Mass.-Bond Sale.-The following is a complete list of the bids received for the $\$ 110,000$ of 4 per cent bonds of the city of Chelsea:

$\qquad$ The
S. A. Kean, Chicago, bid 105 for the entire issue. The $\$ 40,000$ of bonds due in 1907 were awarded to Blodget, Merritt \& Co. and the $\$ 70,000$ dus in 1927 to C. H W aite \& Co.

Bond Redemption,-The city of Chelsea will utilize the money now in the sinking fund to redeem $\$ 100,000$ of 6 per cent boods maturing in Au eust, 1897.

Cincinnati, Ohio.-Bond Sale.-The city of Cincinaati has sold $\$ 20,89939$ of 5 per cent $1-10$ year street improvement bonds to the Trustees of the Sinking Fund of that city at par. It is provided under section 3709 of the Revised Statutes of Ohio that all such issues must first be offered to the Trustees of the Sinking Fuad at par, and only after their refusal to purchase the same can they be offered for publio sale.
College Point, N. Y.-Bond Sale.-The $\$ 11,000$ of 4 per cent water bonds of College Point were awarded to Rudolph Kleybolte \& Co. of New York City at 105.81 . The securities are of the denomination of $\$ 1,000$ each and will mature in twenty years from date of issue.

Danbary, Conn.-Bond Sale.-The $\$ 150,000$ of 4 per cent fundiag bonds of the city of Danbury have been awarded to E. H. Gay \& Co. of Boston at $105 \cdot 40$. The following bids were received.


*For the 850,00040 -vear bonds.
The securities are 18sued to retire an equal amount of the floating debt. They are of the denomination of $\$ 1,000$ each, dated May 1, 1897 ; interest is payable semi-annuallv on the first days of May and November at the National Park Bank of New York City or at the office of the City Treasurer of Danbury, and the principal will mature as follows: $\$ 100,000$ at the rate of $\$ 10,000$ per annum from May 1, 1927 to 1936, inclusive, and $\$ 50,000 \mathrm{May} 1,1937$.

Denver, Col.-Bond Call.-Notice has been given by Paul J. Sours, City 「reasurer, that the following bonds, all of the denomination of $\$ 500$, have been called for paymeat on June 30, 1897, after which date they will cease to bear interest:
Capitol Hill Sanitary Sewer District No. 1-B ands Nos. 95 to 119, inclusive

Southside Sanitary Sewer District No, 1-Bonds Nos. 107 to 132, inclusive.
North Denver Sanitary Sewer District No, 2-Bonds Nos. 66 to 87, inclusive.
Larimer Street Paving District No. 1-Bonds Nos. 33 to 43 , inclusive.
Larimer Street Paving District No, 2-Bonds Nos. 98 to 114, inclusive.
Nineteenth Street Paving District No. 1-Bonds Nos. 53 to 56, inclusive.
Nineteenıh Street Paving District No. 2-Bonds Nos. 60 to 67. inclusive.

Upon request from the holders of the above securities, ten days before the expiration of this call arrangements will be made for their payment at the Mercantile Trust Company of New York City.
Eust Providence, R. I.-Bond Sale. -The $\$ 100.000$ of 4 per cent gold funding bonds of the town of Eist Pcovidence were awarded to Rudolph Kleybolte \& Co. of New York City at 10509 . The following bids were received



Industrial Trust Co., Providence . If paid in Providence $\$ 500$ to be deducted from bid
The securities are of the denomination of $\$ 1,000$ each; intertst is payable semi-annually, and the principal will mature as follows : $\$ 50,000$ un twenty-five years from date of issue and $\$ 50,000$ in fifty years from date of issue.

Elyria, Ohio.-Bond Offering. - Proposals will be received until 12 o'clock noon, Juae 30 , 1897, by W. H. Park, City Clerk, for the purchase of $\$ 200,000$ of $11 / 2$ per cent soat ir bonds. The securities will be of the denomination of $\$ 1,000$ eacb dated January 1, 1897; interest will be payable seni annually and the principal will mature at the rate of $\$ 10,000$ per annum from January 1, 1908 to 1927, inclusive, both principal and interest being payable at the offi se of the Uairel States Mortgage \& Trust Company of New York City. Each proposal must be accompanied by a certified check for 5 per cent of the amount bid for.

Far Rockaway, N. Y.-Bond Sale.-The village of Far Rockaway bas sold $\$ 35,000$ of 5 per cent street-improvement bonds to C. H. White \& Co. of New York City, at 114•75.
The securities are of the denomination of $\$ 1,000$ each, dated Juve 1, 1897; interest is payable sema-annually and the principal will mature as follows: $\$ 20,000$ at the rate of $\$ 1,000$ per anvum from June 1, 1893 to 1917, inclusive, and $\$ 15,000$ on June 1, 1918.
Fitchborg, Mass.-Bond Sale.-An issue of bonds recently authorized by the City Council of Fitchburg has been taken by the sinking fund.
Flushing, N. Y. - Bond Offering.-Proposals will be received until $80^{\circ}$ clock P. M., June 22, 1897, by J. A. McDonald, President of the Board of Trustees, for the purchase of $\$ 35,000$ of 4 per cent coupon or registered bonds. The securities will be of the denomination of $\$ 1,000$ each; interest will be payable semi-annually at the Seventh National Bank, New York, and the principal will mature in from one to thirty-five years from date of issue. A certified check for five per cent of the amount bid must accompany each proposal.
Fort Madison, Iowa. - Bond Sale.-On June 2, 1897, the city of Fort Madison sold $\$ 120,000$ of refunding bonds to N. W. Harris \& Co., Chicago, at $100 \cdot 1$ for the securities bearing $41 / 2$ per cent interest. Threa other bids were received.

The securities are of the denomination of $\$ 1,000$ each, dated July 1, 1897 ; interest is payable semi-annually on the first days of January and July in New York or Chicago, and the principal will mature in twenty years from date of issu9, subject to call after five years,
Garfleld County, Kan.-County Bonds Declared Legal.Press reports state that the Supreme Court of Kansas has rendered a decision bearing; upon the legality of Western Kansas bonds to the amount of more than $\$ 1,000,000$. Several years ago Garfield County, through its regular county officers, issued a block of bonds, which were purchased in the East. When the bonds fell due payment was refused on the ground that the county was not legally organizad, and that the proposition to issue the bonds had not been submitted to a vote of the people. In order to evade payment the county was disorganized and it became a township of Finney County.
The Supreme Court decided the bonds were valid, and directed the officers of that township to make an assessment on the property of the township for their payment. The court held that the county officers issuing the bonds were at east de facto officers of the county, and as such their acts were valid and binding upon the people they represented.
The decision will reinstate other Kansas bonds which were repudiated under like circumstances and have been considered practically worthless.
Gloncester, Mass. - Temporary Loan. - Gloucester has awarded a six months' loan amounting to $\$ 75.000$ to Curtis \& Motley of Boeton at about 2.84 per cent discount.
Glynn County, Ga.-Bond Election.-The question of issuing $\$ 40,000$ of court-bouse bonds will be submitted to a vote of the people of Glynn County on July 1, 1897. The securities, if authorized, will bear $\bar{J}$ per cent interest.
Grand Rapids, Mich.-Bond Offering.-Proposals will be received until 5 o'clock P. M., June 16, 1897, by Frank D. Warren, City Clerk, for the purchase of $\$ 200,000$ of 5 per cent street-improvement bonds. The securities will be of the denomination of $\$ 1,000$ each, dated May 1, 1897; interest will be payable semi-annually on the first days of May and November, in the city of Grand Rapids, and the principal will mature at the rate of $\$ 50,000$ per annum from May 1, 1898 to 1901, inclusive. Each proposal must be accompanied by a certified check for 2 per cent of the amount bid.
Grapeland (Cal.) Irrigation Disirict.-Sale Postponed.The sale of the $\$ 25,000$ of bonds of this district, whicn was to have taken place on June 1, has been postponed until July 6, 1897.

Greensbarg, Pa. - Correction. -The following communication has been received by us from Dick Bros \& Co. of Philadelphia:
"We note in the Chronicle of May 29th, that you make a statement that we declined on advice of our attorney to accept the issue of 104.61.

We beg to advise ynu that this is an error, as the bonds are in our office and paid for, and we never had any intention of not taking them. There was no unnecessary delay; we simply waited until we had opin-
The error referred to in the foregoing seems to be the result of a misunderstanding, as the information upon which our statement was basel came from the New York office of Dick Bros, \& Co.
Hartford (Conn.) First School District.-Bond Sale.-The $\$ 100,000$ of 4 per cent funding bonds of this district were awarded to Die z, Denison \& Prior of Boston for $\$ 103.537$.
The following is a complete list of the bids received:

 W. J. Hayes $\&$ Sons, Boston.... 102.635 Blodget, Merritt $A$ Co. Boston 101.530
The securitues are of the denomination ot $\$ 1,000$ each, dated May 1, 1897; interest is payable semi-annually and the principal will mature Mav 1, 1927, subject to call after May 1, 1907.
Houston, Texas.-Bonds Unsold.-The following bids were received on June 5, 1897, for the \$350,000 of 5 per cent 2040 year optional paving bonds of the city of Houston:
The Lamprecht Bros Co., Cleveland
spitz er \&Co.. Toledo
Fars on, Leach \& Co., Ohicago
N. W. Harris \& Co, Chreago
None of the bids were accepted.

Indianapolis, Ind.-Loan Authorized.-The Finance Committee has been authorized to negotiate a loan of $\$ 260,000$, payable July 1, 1898.

Jamaica, N. Y.-Bond News,-David Hardenbrook of this village has taken an assignment of the contract of W. J. Hayes \& Sons for the $\$ 100,000$ of Jamaica sewer bonds at 104.335 , the constitutional point raised as to their legality being waived.

Jasper County, Ind.-Bond Sale.-The County Commissioners of Jasper County have sold $\$ 40,000$ court-house bonds at par. The securities bear 4 and $4 \frac{1}{2}$ per cent interest and will mature in thirty and thirty-five years from date of issue.
Jennings County, Ind.-Bond Sale.-In May, 1897, Jennings County sold to Rudolph Kleybolte \& Co. of Cincinnati $\$ 55,000$ of 5 per cent 10 -year bonds. Road bonds to the amount of $\$ 3,790$, bearing 5 per cent interest, were also awarded to Rudolph Kleybolte \& Co

Jersey City, N J.-Bonds Proposed.-Jersev City proposes to issue a temprary loan to the amount of $\$ 7,500$ at a rate of interest not exceeding 4 per cent.
Kentucky.-Bond Offering.-Proposals will be received until 12 o'clock noon, July 15, 1897, by the State of Kentuoky for the purchase of $\$ 500,000$ of 4 per cent ten-year funding bonds.

The total bonded indebtedness of the State of Kentucky, exclusive of perpatual school bonds, but including this issue, is $\$ 1,165,000$.
King Clty (Mo.) School District.-Bond Offering.-Proposals will be received until June 15, 1897, by this discrict for the purchase of $\$ 14,000$ of 4 per cent school bonds. The securities will be of the denomination of $\$ 100$ each, dated July 1, 1897; interest will be payable semi-annually on the first days of January and July and the priacipal will mature in from ten to twentr years from date of issue. The assessed valuation of this school district is $\$ 365,000$; the actual valuation is estimated at about $\$ 900,000$.

Lima, Ohio.-Bond Offering.-Prodosals will be received until 12 v'clock no on July 12, 1897, by C. E. Lynch, City Clerk, for the purchase of the following special assessment bonds: $\$ 17,000$ of North Main Street paving bonds of the denomination of $\$ 503$ and $\$ 1,000$, and maturing as follows; $\$ 2,500$ January 1, 1898 ; $\$ 1,500$ every six months from July 1, 1898, to July 1, 1902 , and $\$ 1,000$, January 1, 1903; $\$ 66,500$ of West Market Street paving bonds of the denomiaation of $\$ 500$ and $\$ 1,000$ and maturing as follows: 84.510 January 1. 1898; $\$ 3.000$ every six months from July 1, 1898, to July 1, 1907, and $\$ 5,000$ January 1, 1908; $\$ 7,200$ of Harrison Avenue paving bonds of the denomiaation of $\$ 100$ and $\$ 300$ and maturing as follows: $\$ 500$ Jrnuary 1. 1898; $\$ 300$ every six months from July 1, 1898 , to July 1917. and $\$ 1.000$ Ja auary 1, 1908. The securities will be dated July 1, 1897; interest at the rate of 5 per cent will be payable semi-annually at the office of the City Treasurer of Lima. No bid for less than par will be considered and each proposal must be accompanied by a certified check for 5 per cent of the amount bid for
The bonded indebtedness of the city of Lima at the present time amounts to $\$ 498,500$; floating debt, less cash on hand, $\$ 18,000$; total debt, $\$ 513,500$; school debt, not includen in the above, $\$ 23,000$. The assessed valuation for 1896 is: Real es tate, $\$ 5.613,170$; personal property, $\$ 1,713,537$; toval, $\$ 7,336$,707. The real valuation is estimated at about $\$ 12,000,000$ and the population is about 23.617 .
Loveland, Col.-Bond Offering.-Proposals will be received by Jay P. Harter, Town Clerk, for the purchase of $\$ 41,000$ of 5 par cent refunding water-works bonds. Interest on the securities will be payable semi annually and the pricoipal will mature in twenty years from date of issue, subject to call after five years.

Lowell, Mass. - Temporary Loan-The city of Lowell has a warded a loan of $\$ 100,000$ to Blake Bros. \& Co. of Boston at a discount of 2.59 per cint. The following is a complete list of the bids received:

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Rate of
Premium.

* Pavable in New York in gold. + Payable in New York in currencr

The loan was issued in anticipation of the collection of taxes and becomes due November 8, 1897.
Lynn, Mass.-Bond Sale. -The city of Lynn has sold $\$ 100,000$ of 4 per cent 30 year sewer bonds to Jas. W. Long street \& Co. of $B$ iston at 108.625 and $\$ 35,000$ of 4 per cent 2).year library bonds to R. L. Day \& Co. of Bosion at $106 \cdot 738$

Madison, Wis.-Bonds Authorized.-The Cmmon Council of the city of Madison $h$ as auchorized an issu $\theta$ of $\$ 15,000$ of street improvement bonds.

Mamaroneck, N. Y.-Bond Offering.-Proposals will be received until 8 o'clock P. M. June 16, 1897, by Daniel Warren, Chairman of the Finance Committee, for the purchase of $\$ 15$ 000 of 4 per cent road and bridge bonds. The securities will be of the denomination of $\$ 500$ each, dated July 1, 1897; interest will be payable semi-annually on the first days of Jan uary and July, and the principal will mature as follows: $\$ 5,000$ at the rate of $\$ 1,000$ per annum from July 1, 1898 to 1902 , inclusive, and $\$ 10,000$ at the rate of $\$ 2,000$ per annum from July 1,1903 to $19{ }^{\prime}$, inclusive.

Manchester, N, H.-Temporary Loan,-The following bids were received for the $\$ 100,000$ six months loan of the city of Manchester, fisued in anticipation of the collection of taxes :

E. H. Rollins \& Sons, Rosto
Edsurly Crooker, Bostron. Hond. Coodmin. Boston, $3 . . . .20 .000$
Jas. W. Longetreet \& Co., Boston. 3625

The losn was awarded to Curtis \& Motley,
Marion, ohio.-Bond Sale.-The following bide were reeived on June 5, 1897, for the $\$ 8,000$ of 6 per cent sidewalls bonds: $\$ 7,500$ of 5 per cent sewer bonds, and $\$ 10,000$ of 5 per cent street-improvement bonds


The securities were awarded to Dietz, Denison \& Prior. Massachusetts.-Bond Sale.-State Treasurer Shaw has sold $\$ 800,000$ of $81 / 3$ per cent registered State bonds to Loland, Towle \& Co. of Boston at a private sale. Of the total issue $\$: 00,000$ are a portion of the Metropolitan Park Boulevard loan, which will mature in thirty years, and $\$ 100,000$ are a portion of the State Bighway bonds, which will become due in forty years.
Middletown (N. Y.) School District No, 1.-Bond Offer ing. - Proposals will be received until 8 o'clock P. M., June 15 1897 , by Michael W, Murphy, President of the Board of Trustees, for the purchase of $\$ 45,000$ of school bonds, the bidder to state the rate of interest at which the loan will be taken. The securities will be coupon bonds of the denomination of $\$ 2,250$, dated May 1, 1897, and will mature at the rate of $\$ 2,250$ per sonum, beginning May 1, 1898 . Each proposal must be accompanied by a certified check for 5 per cent of the amount bid.

Midland Park, N. J-Bond Offering. - Proposals will be received until 7 o'olock P. M., June 21, 1897, by this borough for the purchase of $\$ 10,000$ of 5 per cent improvement bonds, of the denomination of $\$ 500$ each, dated July 1, 1897; interest will be payable semi-annually and the principal will mature at the rate of $\$ 1,000$ per annum from 1901 to 1910, inclusive, both principal and interest being payable at the First Nationa Bank of Paterson, N. J. Each bid must be accompanied by a certified check for 5 per cent of the amount bid for. The net bonded debt of Midland Park, including this issue, is $\$ 10,000$. The assessed valuation for 1896 is $\$ 289,025$; tax rate (per $\$ 1.000$ ), $\$ 1980$. The real valuation is estimated at about $\$ 578,050$ and the population is about 1,200 .
Milaca, Minn-Bond Sale.-The $\$ 3500$ of 6 per cent $7 \cdot$ year average water-works bonds of the village of Milaca were sold to Trowbridge \& C , of Chicago for $\$ 3,508$. S. A. Kgan of Chicago bid par. The interest on the securities is payable annually at the Second National Bank of St. Paul, Minn.

Milwankee, Wis.-Bond Call.-A notice has been issued by the Commissioners of the Puolic Dabt of the city of Milwaukee stating the numbers of the bridge, general city, water and water-works refunding bonds that have been selected by lot for payment. Interest on these securities will cease after June 30, 1897.

Montsomery, Ala.-Bonds Proposed.-The City Council of Montgomery proposes to issue bonds to pay the cost of paving certain streets.

Montrose ( Mo.) School District.-Bond Sale,-This district hass s-ld 80,970 of 5 per cent school bonds to the Noel-Young Bond \& Stock Company of St. Louis, Mo. The securities are dated June 1, 1897, and will mature in from five to twenty years from date of issue.
Morgan county, Ala.-Note Sale.-Morgan County has sold $\$ 15,000$ of 8 per cent 2 -year warrants at par. Th $\operatorname{inter}$ est on the securities is payable annually at the First National Bank of Decatur, Ala.

Morristown, Mion,-Bond Sale.-Oa June 1, 1897, the village of Morristown sold $\$ 3,000$ of 5 per cent public hall bonds to the Bank of Morristowa for $\$ 2,96667$ The securities are of the d-nomination of $\$ 500$ each, dated June 1, 1897; interest is payable annually and the principal will mature at the rate of $\$ 500$ every two years, beginning with August 1, 1900, both principal and interest being payable at Morristo wn.

Neptane Township, N. J.-Bonds Authorized.-School bonds to the amount of $\$ 56,800$ have been autnoriz d . The socurities will be of the denomiaation of $\$ 500$ each, except one bond for $\$ 300$; interest at a rate not exceeding 5 per cent will be payable semi-annually, and the principal will mature in thirty years from date of issue, subjsot to call after ten years.
New Brital o, Conn,-Bonds Authorized.-Water bonds to the amount of $\$ 250,000$ have been authorized.
Newport, 1 enn-Bond Offering.-The town of Newport will sell at public auction on June 15, 1897, at 1 o'clock P. M $\$ 8,000$ of 6 per cent gchool bonds. The securities will be of the denomination of 8500 each, date 1 Saptember 1, 1885; interest will be payable annually at the Merchants' \& Pianters' Bank of Newport, and the priacipal will mature in twenty jears from date of issue.

Newton, N. C.-Election Postponed.-The date of the election to vote on a prop sition to issue $\$ 3,000$ of electric-ligh bonds has been postponed from June 8 to June 28, 1897

Newtowa, N. Y.-Bond News.-Judge Gavnor, of the Supreme Court, has issued a temporary injuaction to restrain the delivery of the $\$ 620,000$ of improvement bonds recently issued by the town of Newtown, on the representation by certain taxpayers that the securities were illegally issued.

Newtown (N. Y.) Union Free Schnol District No. 2.Bond Sale.-The $\$ 15,000$ of 5 per cent $141 / 2$ year average school bonds of this district were awarded io The Lamprecht Bros. Co. of Cleveland at $114 \cdot 25$
The following bids were received:

Aorfolk, Va,-Bond News.-A report has been circulated to the effect that the city of Norfolk has been authorized to issue $\$ 10.000$ of bonds for the erection of a new schoolhouse. We are officially informed that the report is incorrect.

North Hempstead (. . Y.) School District No 1.-Bond Sale.-This district has sold $\$ 8,000$ of 5 per cent $91 / 2$ year average school bonds to Bertron \& Storrs of New Yurk City at 100625.

Ohio.-Bond Sale.-The $\$ 250,000$ of 3 per cent bonds of the State of Onio were awarded to Seasongood \& Mayer of Cincinnati at a premium of $\$ 31$ 75. The securities ara dated July 1, 1897, interest is payable semi-annually on the first days of January and July, and the principal will mature July 1, 1902. The proceeds of the sale are to be placed to the credit of the sinking fund and the bonds, with the interest thereon, will be payable out of the sinking fund.
Ontario, Cal.-Bonds Defeated.-The citizans of Ontario have voted against a proposition to issue $\$ 15,000$ of water bonds.
Park Ridge, N. J.-Bond Offering.-Proposals will be received until 3 o'clook P. M., June 21, 1897, by the borough of Park Ridge for the purchase of $\$ 10,000$ of improvement bonds. The securities will bear interest at the rate of 5 per cent, payable semi-annually.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Passaic County, N. J.-Bond Offering.-Proposals will be received until 2 o'clock P. M. June 30, 1897, b. John Blauvelt, Chairman of the Board of Chosen Freeholders of Passaic County, for the purchase of $\$ 100,000$ of 4 per cent gold courthouse bonds. The securities will be of the denomination of $\$ 1,000$ each ; interest will be payable semi-annuslly on the first days of January and July, and the principal will mature at the rate of $\$ 50,000$ per annum in 1902 and 1903. Each proposal must be accompanied by a certified check for 1 per cent of the amount bid.

Patchogne, N. Y.-Bond Offering.-The trustees of Pat chogue will sell at publio auction to the highes bidler on June 22, 1897, at 11 o'clock A. M., $\$ 30,000$ of 4 der cant coupon bonds. The securities will be of the deoomination of $\$ 1,000$ each, dated July 1, 1897 ; interest will be payable annuallv on the first day of January, and the priociosl will mature at the rate of $\$ 2,000$ per annum from Jan. 1, 1900 to 1909, inclusive. No bid for less than par will he coosidered.

Piermont, N. Y.-Bond Sale.-On June 10, 1897, the village of Piermont received sixteen tids for the purchase of $\$ 6,000$ of 5 per cent highway bonds. The following is a complete list of the bids received



The bonds were awarded to Rudolph Kieyoolte \& Co. In terest on the securities is payable semi-annually in January and July, and the principal will mature at the rate of $\$ 500$ annuallv from July 15, 1899, to July 15, 1910 , inclu-ive.
littsford, N, Y.-Bond Offering.-Proposals will bs received until 8 o'clock P. M., June 22, 1897, by the Village of Pittsford for the purchase of $\$ 18,000$ of $31 / 2$ per cent water works bonds. The securities will be of the denomination of $\$ 1,000$ and will mature in from ten to forty years from date of issue. The assessed valuation of Pittsford is $\$ 450,000$; the real valuation is estimated at about $\$ 750,000$. The population is about 900 .
Port Huron, Mich.-Bond Offering. - Proposals will be received until 12 o'clock noon, June 23, 1897, by E. B. Taylor, City Comptroller, for the purchase of $\$ 25,000$ of 4 p $\rightarrow$ r cent re funding bonds. The securities will be of the denomination of \$1,000 each, dated July 1, 1897 ; interest will be pavable semiannually at the Hanover National Bank of New York City, and the principal will mature July 1, 1922, with the privilege of redemption on the part of the city on and after January 1 , 1918. No bid for less than par and accrued interest will be considered.

Portsmouth, Ohio.-Bond Sale.-The $\$ 9,900$ of $41 / 2$ per cent school boads of the city of Portsmouth were awarded to Rudolph Kleybolte \& Co. of Ciacinnati, Ohio.

Portsmouth. Va - Band Offering-Proposals will be received until 6 o'clock P. M., June 16, 1897, by E. Thompson, Jr., City Clerk, for the purcha- $-1 \$ 25,000$ of 5 per cent coupon
ferry bonds. The socurities will be of the denomination of $\$ 100$ and $\$ 500$, dated July 1, 1897; interest will be payable semiannually on the first days of January and July, and the principal will become due in thirty years from date of issue. The bonds will be exempt from city taxes and may be registered as to principal and interest or as to principal only, as the purchaser may desire.
Bond Sale -The $\$ 10,000$ of 5 per cent paving and grading bonds of the city of Portsmouth were awarded to W. V. H. Williams, as follows: $\$ 5,000$ at 103 and $\$ 5,000$ at $102 \%$. In erest on the securities is payable semiannually, at Portsmouth, and the principal will mature April 1, 1907. The loan is free from taxation and is issued in the form of coupon bonds of $\$ 100$ and $\$ 50$ ), with the privilege of the regisiration of principal and interest or principal only, as the purchaser may desire.
Raleigh, N. C. - Bond Sale.-The city of Raleigh has sold $\$ 25,000$ of 5 per cent refunding bonds, due in 1919 , to the Penn Mutual Life Insurance Company of Philadelphia at $106 \cdot 95$, with accrued interest since January 1, 1897. The securities were issued to refund $\$ 25,000$ of the $\$ 30,300$ of 6 per cent bonds maturing July 1, 1897; the remainder of that issus is to be paid from the funds in the hands of the Sinking Fund Commissioners
Kemington, Ind.-Bond Sale.-The $\$ 8,000$ of 6 per cent water bonds of the town of Remington were awarded to N. W. Harris \& Co. of Chicago at a preminm of $\$ 491$. There were 14 other bids received. The securities are of the denomination of $\$ 500$ each, dated June 1, 1897; interest is payable semi-annually and the principal will mature as follows; $\$ 3,000$ on June 1, 1902, $\$ 2,000$ on June 1, 1904, $\$ 2,000$ on June 1,1906 , and $\$ 1,000$ on June 1, 1907.
Kensselaer county, N. Y.-Bond Offering.-Pcoposals will be received until 12 o'clock noon, June 28, 1897, by John Don, County Treasurer, for the purchase of $\$ 150,000$ of $31 / 2$ per cent sinking fund bonds and $\$ 25,000$ of $31 / 2$ per cent CourtHouse bonds. The securities will be of the denominaton of $\$ 5,000$ each, dated April 1, 1897 ; interest will be payable semi annually oo the first days of April and October at the office of the County Treasurer. The $\$ 150,000$ of sinking fund bonds will mature at the rate of $\$ 15,000$ per annum from April 1, 1908 to 1917 , inclusive, and the $\$ 25,000$ of Court-

House bonds at the rate of $\$ 5,000$ per annum from April 1, 1941 to 1945, inclusive. No bid for less than par and accrued interest will be considered. The debt of Rensselaer County, including both these issues, amounts to $\$ 922,000$; the assessed valuation for 1896 is $\$ 79,013,577$.
Richmond Hill, N. Y.-Bond Sale.-The $\$ 70,000$ of 4 per cent street-improvement bonds and the $\$ 150,000$ of 4 per cent sidewalk bonds of Richmond Hill have been awarded to Walter Stanton \& Co. of New York, City subject to the legality of the securities. The street-improvement bonds are of the denomination of $\$ 1,000$ each, dated May 1, 1397, and will mature at the rate of $\$ 5,000$ per anaum, beginning wich May 1, 1937. The sidewalk bonds are dated June 1, 1897, and will be com due at the rate of $\$ 5,000$ per annum, beginning June come 1,1953 .
Ridgeway and Shelby (N. Y.) Uni on Freo Schonl District No 12.-Bond Sale. -The $\$ 19,000$ of sobool bonds of this dis. trict were a warded to H. F. Walton, of Mediua, N. Y., at his bid of $\$ 22,851$ for the securities bearing 6 per cent interest payable semi-annually. The bonds are of the denomination of $\$ 1,000$ each, and will mature at the rate of $\$ 1,000$ per annum from Novem oer 1, 1898 to 1916 , inclusive.
Rockland, Me.-Bond Redemption.- This city will redeem soms of its $\$ 59,000$ of 4 per cent boads maturing July 1, 1897.
Sandersville, Ga.-Bonds Authorizsd.-It is reported that the citizens of Sandersville have authorized the issuance of bonds.

San Jacinto aud Pleazant Valley (Cal.) Irrigation District. - Bond Offering -The B Jard of Directors of this district will receive proposals for the purchase of $\$ 123,000$ of 6 per cent gold bonds of the denomination of $\$ 250$ eac , with interest payable semi-annually on the first days of January and July. This is part of an authorized issue of $\$ 350,000$, the remainder of the securities having been sold,
Santa Monica, Cal.-Bond Election.-It is reported that the citizens of Santa Monica will in the near future vate on a proposition to issue sewer bonds.

Sault Ste. Marie, Mich.-Bond Election.-On Jane 14, 1897, the citiz 3 ns of Sault Ste. Marie will vote on a proposition to issue $\$ 30,000$ of paving bonds.

Sherwood, Ohio.-Bond Sale.-The village of Sherwood has sold $\$ 4,000$ of bonds at a premium of $\$ 10575$.

## NEW LOANS. <br> BOND CALL. <br> SOUTH DAKOTA. <br> Pierre, S. D., June 1, 1897. <br> Notice is hereby given that the following-described <br> NEW LOANS. <br> $\$ 11,000$ <br> Village of College Point, N.Y. <br> 4\% WATER BONDS.

 Territorial (now State of South Daketa) Bonds are called for payment on July 1st, 1897, on and after which date interest will cease.Issued May 1st, 1848, for the construction of School for Deaf Mutes at Sioux Falls, Numbers 1 to 24, both nclusive, of $\$ 500$ each.
Issued May 1st, 1883, for the construction of the main building of the Dakota University at VermilHion, X umbers 1 to 60, both inclusive, of $\$ 500$ each.
Issued July 1st, 1885, for completing the Agricultural College at Brookings, Numbers 1 to 40, both inclusive, of $\$ 500$ each.
Issued July 1st, 1885, for the construction of Dormitory, \&c., School for Deaf Mutes, Numbers 1 to 32, both inclusive, of $\$ 500$ each.
Issued July 1st, 1885 , for construction of School of Mines at Rapid City, Numbers 1 to 20, both inclusive, of $\$ 500$ each.
The above-described Bonds were issued by the Territory of Dakota, and are payable to bearer at the Chemical National Bank in the City of New York. KIRK G. PHILLIPS,
Treasurer of State of South Dakota.
$\$ 10,000$
PARK RIDGE, N. J.,
5\% Improvement Bonds.
Park Ridge, N. J., June $10,1597$. Sealed bids will be received for the sale of $\$ 10,000$ Improvement Bonds to bear $5 \%$ interest, payable semi-annually. Bids will be opened June 21st, 3 P. M., In Councll Chamber, Forresters' Hall

Mayor and Council reserve the right to reject any or all bids. For further particulars apply to
A. J. ACKERMAN

Borough Clera,
Park Ridge, N. J.
\$16,00O
Borough of Ambler, Pa., BONDS.
PROPOSALS FOR THE P URCHASE OF BONDS
to be lasued by the Borough of Ambler, Pa... amounting to sixteen Tho uasand (isicio.00) Dollars. Will be recommittee reserving the rikht to reject any or aii
blas. Yor partculars address Jos. HAYWOOD, commitee reserving
bids. For particulars address Jos, HAY
Chairman Finance Committee, Ambler, Pa.

Board of Trustees of the Village of College Point, N. Y.. hereby invite bids for the wholeo any part of elevez $\$ 1,000$ twenty-year four per cent water bonds of said village as aut horized by Chapter 383 of the laws of the State of New York of 1893. Bids are invited and will be received by the trustees of the village at their rooms in Poppenhausen Institute, College Point, N. Y., up to 3 o'clock P. M. June 7 th, 1897 , when and where all bids will be opened. All proposals mist be accompanied by a certifled check drawn to the order of F. R. Clair, Esq., Vil$1_{\text {age Treasurer, for five per cent of the amount bid. }}^{\text {a }}$ the balance to be paid by the successful bidder on or before 12 o'clock Jnne 30th, 1897, at the Ninth National Bank, 407 Broadway, New York, when anc Where the bonds will be delivered. Lhe board re-
serves the right to rejeot any or all bids. serves the right to rejeot any or all bids.
Loveland, Larimer County, Col." desires at once to refand 811,000 Water Works
Bonds at five per cent, interest payable semi-annually. Bonds to run twenty years but payable at the
option of the town after five years. Bids wanted from riliable parties. Full intormation givan by

City of Newark, N. J., 4s, Hudson County, N. J., Gold 4s. Price and Particulars on Application.
E. H. ROLLINS \& SONS, 19 MILK STREET.
BOSTON,
MABE.

GOVERNMENT, MUNICIPAL, STREET RAILWAY, BONDS.
EDWARD C. JONES CO,
421 OHESTNUT STREET, 1 NASSAU STREET, PHILADELPELA.

## INVESTMENTS.

## \#70,OOO

CHELSEA, MASS.,
30-YEAR 4\% REG. BONDS. PRICE TO NET $3 \%$ \%
\$75,000
FALL RIVER, MASS., 30-YEAR 4\%REG. BONDS. PRICE TO NET $31 / 3 \%$.

耳ULL LIST OF MUNICIPAL AND RAILWAY SECURITLES MAILED ON APPLICATION.

## C. H. WHITE \& CO., HANKERS,

31 NASEAU ST., NEW YORE.
ADAMS \& COMPANY, BANKERS ${ }^{1}$ DEALERS IN
INVESTMENT BONDS, Members of Boston Stock Exchange.
No. 7 Congress and 31 State Streets, BOSTON.
W. N. Coler \& Co.

BANKERS
MUNICIPAL BONAS
34 NASSAU STREET.
A. Second-Hand set of Chronicle Volumes, from
1886 to 1895 , for sale.

WILLIAM B. DANA GOMPANY,

Somerville, Mase.-Bond Sale.-The $\$ 142,000$ of 4 per cent cilty loan booda and the $\$ 85,000$ of 4 per centsewer loan bonds of the city of Snmerville were avparded to Jas. W. Longof the city Co, of Boston at 104465 for both issues. The sestreet \& Cor of the denomination of $\$ 1,000$ each, dated July 1 , 1897, and the interest is payable semi-annually at the National Security Bank of Boston. The principal of the city loan bonds will mature part yearly on July 1, as follows: From 1608 to 1901, $\$ 11,000$ yearly; from 1902 to $1907, \$ 9,000$ yearly; from 1908 to 1911, $\$ 5,000$ yearly, and from 1912 to 1917, $\$ 4,000$ each year. The sewer loan bonds will mature at the rate of each year. The sever 1 from 1898 to 1922, inclusive. The debt $\$ 1,000$ yearly on July 1 from 1898 to 1922 , inclusive. The debt
of the city of Somerville, iocluding these issues, is $\$ 1,154,000$, and the assessed valuation for $1896, \$ 49,070,800$.
Sonth Carolina.-Loan Proposed.-The State of South Carolina bas under consideration a proposition to borrow $\$ 100,000$ for current expenses.

Southern Pines, N. C.-Bonds Proposed.-It is reported that this town proposes to issue bonds to the amount of $\$ 25,000$ for the purpose of constructing water-works and a sewerage system.
South Orange Township (N. J.) School District.-Bond Offering.-Proposals will be received until 6 o'clock P. M., June 16, 1897, by N. R. Burghardt, District Clerk, for the purchase of $\$ 25,000$ of 5 per cent school building bonds. The pecurities will be of the denomination of $\$ 1,000$ and $\$ 1,500$, securities will be July 1,1897 ; interest will be payable semi-annually and the principal will mature as follows: $\$ 10,000$ at the rate of $\$ 1,000$ per annum from July 1, 1898 to 1907, inclusive, and $\$ 15,000$ at the rate of $\$ 1,500$ per annum from July 1, 1908 to 1917, inclusive. Each proposal must be accompanied by a certified check for 5 percent of the amount bid for. These bonds will not be subject to taxation in the State of New Jersey, and will constitute the only indebtedness of the school disirict.
South Porlland, Me.-Bond Sale.-The following bids were received for the purchase of the $\$ 20,000$ of 4 per cent 11 -year average funding bonds of South Portland :
Woodbury \& Moulton, Portland.103:270 $\mid$ E. H. Gay \& Co.. Boston.......... 102:390 Gea. A. Fermald \& Co. Boston. 103.137
Swan \& Barrect, Portiand........102.020
The bonds were awarded to Woodbury \& Moulton.
Stannion, Fa.-Bond Eleclion.-The citizens of Staunton
will vote on a proposition to issue $\$ 10,000$ of water bonds on June 23, 1897.
Stockton, N. J.-Bond Sale.-The $\$ 10,000$ of 4 per cent coupon sehool bonds of the town of Stockton were awarded to W. J. Hayes \& Sons of Boston at 105 The securities are of the denomination of $\$ 500$ each, daled July 1, 1897; interest is payable semi-annually on the first days of January and July, and the principal will mature in twenty years from date of iesue, both principal and interest being payable at the National State Bank of Camden, N. J.
Stoneham, Mass.-Temporary Loan.-The $\$ 10,000$ of 4 and 5 months notes of this municipality were awarded to Rogers, Newman \& Tolman at a discount of 2.80 per cent. The following bids were received:

Rate of Discount.
Riman, Bos. 2800
Chas. Well \& Co, Boston
Rogers. Newman \& Tolman, Bos. 2.800
Curtis \& Motley, Boston......... 2.675
F. $\frac{\text { Mosely \& Co., Boston }}{}$
Edperly \& Crocker, Boston. Bond \& Goodwin, Boston.......... $2 \cdot 900$ Edperly \& Crocker, Boston
*And $\$ 375$ premium.
Summit, N. J.-Temporary Loan.-This township has issued a note for $\$ 1,000$ in anticipation of the collection of taxes.
Tottenville, N. Y.-Bonds Proposed.-The citizens of Tottenville have under consideration a proposition to issue waterworks bonds,

Vernon, Ind.- Bond Sale.-Water bonds to the amount of $\$ 3,700$, bearing 6 per cent interest, have recently been sold by this municipality to Rudolph Kleyboite \& Co. of Cincinnati.

Wabash, Ind. - Bond Sale -The $\$ 13,500$ of $41 / 2$ per cent sehool-house bonds of the city of Waoash were awarded to Seasongood \& Mayer of Cincinnati for \$13, 126.
The following bids were received:



The securities are of the denomination of $\$ 500$ each, dated July 1, 1897; interest is payable semi-annually and the principal will mature at the rate of $\$ 1,500$ per annum from July 1,1900 to 1908 , inclusive.
Warren (Ohio) School District.-Bond Sate.-On June 2, 1897. the $\$ 30.000$ of school bonds of this district were awarded to Rudolph Kleybolte \& Co. of Cincionati for $\$ 20,917$ and

## INVESTMENTS.

## Investment Bonds

FOR

## New York Savings Banks and Trustees.

LISTS SENT UPON APPLICATEION MEMBERS OF BOSTON AND NEW YORK STOCK EXCHANGES.

## R. L. DAY \& CO.,

40 Water Street, Boaton.
Y Namanu Street, New York.
NEW LOAN
$\$ 120,000$
CITY OF
QUINCY, MASS., 4s.
PRIOE ON APPLICATION.
Farson,
Leach \& Co., CHICAGO,
115 Dearborn St.
NEW YORK
$\$ 155,000$
Territory of New Mexico 5s,

 seard equally strong as bonds of the Government.

DUE 10-20 AND :20-30 YEAKS. Price and particulars upon application. MASON, LEWIS \& CO., RANKERA.
Boston: Worthington Bldg, 31 State st. OHIOAGO: 171 la salle st.
SAFE INYESTMENTS.

## SEND FOR LIST

City and County Bonds. DIETZ, DENISON \& PRIOR, 35 DONGRESS STREET, - BOSTON. 108 superior \$treet, Gleveland 0.

## NEW LOANS.

WHANN \& SCHLESINGER,

## MUNICIPAL

BONDS.

- WALL STLEEET,

NEW YORK.
Mills \& Blanchard, BANEEIRS.
MUNICIPAL BONDS
BOUGHT AND SOLD.

## Devonshire Bailding,

16 State Street, Boston, Mass.
MUNICIPAL BONDS.
E. C. STANWOOD \&\& CO., bankers,
121 Devonshire Street. BOSTON.
VIATR SENT UPON APPLICATION.
W. J. Hayes \& Sons, BANKERES,
DEALERS IN MUNICIPAL BONDS,
Street Rallway Bonds, and other high-grade investments.
7 Exchange Place
Cleveland, obio,
7 Exchange Place. 311-313 Superior St.
Cable Addrass, "KENNETH."
Blodget, Merritt \& Co., BANKERS

16 Congress Street, Boston.

## INVESTMENTS.


#### Abstract

Adame County, Ohio, Funding Astoria, Ore., Gold Water....................5s Bradford, Pa., City Mall ................. 4 s .4 .8 Charlevoix, Mich, Refunding................ 4 s Charlevoix, Mich, refunding............... 5 s College Point. N. Y., Water................. 4 s  Columbus, Ohio, Fire Department......... 4 s Columbus, Ohio, School....................... 48 Corona, N. Y., School Corona, N. X.. school. Des Moines, Tows, Sewer. Des Moines. Iowa, Funding.. , $1 . . . . . . . . . . . . . . . . . .4$ Elmira. Y, Y Findlay, Ohio. Gen. Fund............................. 68 Forssth Co., N. C., Conrt House............6.6s Franklin Co., Ky., Bridge ......................6s Jennings Con, Ind., Road. Michigan City, Ind., School. Napoleon, Ohio, street Imp Newark, Ohio, School. New York City Gold... Piermont, N. Y., Highway. Portsmouth, Obio, School... Sandusky, Ohio, Water St. Paris, Ohio, Fire Dept Toledo, Ohio, School Niles, Ohio, Schoo Vernon, Ind., Water FOR EALE BY


Rudolph Kleybolte \& Co., 47 Exchange Place,
41 Wall street, CINCINNATI, O.

## N. W. HARRIS \& CO., <br> BANKERS,

## 31 NAS SAU ST, (Bank of Commerce Bidg.),

Government and Municipal Bonds,

OFFER:
Brooklyn 4s, Chicago 4 s , Cranston 48, Columbus 4s, Dayton 4 s ,

Gulville 5s
Galveston 5s,
Hartford School 48,
New York City 31/6s,
New York State 3s.

James N. Brown \& Co., 64 Cednr Street, ${ }^{\text {BANKERS, }} \quad{ }^{-}$NEW YORK - MUNICIPAL, COUNTY, SCHOOL AND - m MOWNSHIP BONDS
TOW

BOUGHT AND SOLD.
accrued interest. The following is a complete list of the bids receivt d:
 Seasongood \& Mayer, Cleve.... Sasongood \& Mayer, Cin.
Atlia Nat. Bank. Cincinnati
K. Kahn $\&$ Son Concinnati Khe Lamprecht ©incos.Coti.
S. A. Kean of Chicago made a bid of 1 per cent for busines . The securities are of the denomination of $\$ 500$ each : they bear $41 / \mathrm{per}$ cent interest and will mature at the rate of $\$ 1,000$ per annum from Jan. 1. 1901 to 1920, inclusive
Waterville, Minn.-Bond Offering. - Proposals will be received until June 25. 1897, by C.. P. Dolan, Village President, for the purchase of $\$ 12,000$ of water-works and electric-light bonds.
West Alexandria, Ohio.-Bond Sale.-On June 1, 1897, the city of West Alexandria sold $\$ 16,000$ of 5 per cent waterworks bonds to the People's Bauking Company of Lewisburg, Ohio

Westfield. N. J.-Bonds Proposed.-Sewer bonds to the amount of $\$ 30,000$ will soon be issued.

Whiteside County (III.) School Township No. 21.-Bond Sale.-The following is a complete list of the bids received for the $\$ 40,000$ of school bonds of this township :

| First National Bank, Chica | 5 P. C. <br> Bonds. <br> Premium <br> 89.40975 |
| :---: | :---: |
| Rudolsh Kleybolte \& Co., Cincin |  |
| W. J. Hayes \& Sons, Cleveland. | 2,098 00 |
| The Lamprecht Bros. Co., Cleve | 1,37800 |
| N. W. Harris \& Co., Chicago. | 1,112 00 |
| Mason, Lewis \& Co.. Chicago |  |
| Farson, Leach \& Co., Chica |  |
| Jas. W. Longstreet \& Co.. Boston | 62000 |
| Dietz. Denison \& Prior, Cleve D. B. Heard. | 52000 |

43 P. $\mathrm{C}$. Bois. Premium $\$ 8518$.<br>885185 70000 8080

67800
$\begin{array}{r}+61700 \\ 528 \\ \hline\end{array}$
26575

Farson, Leach \& Co. also offered a premium of $\$ 55$ for the bonds bearing $41 / 4$ per cent interest and N. W. Harris \& Co. offered par, less a commission, for the bonds bearing 4 per cent interest. The bonds were awarded to the First National Bank of Chicago at their bid of a premium of $\$ 85185$ for the securities bearing $41 / 2$ per cent interest. The bonds are of the denomination of $\$ 500$ and $\$ 1,000$; the interest is payable annually
at Sterling, and the principal will mature at the rate of $\$ 5,000$ per annum, beginning with 1902.
Whitestone, N. Y.-Bond Sale.-The village of Whitestone has sold $\$ 5,000$ of 4 per oent $5-15$ year gold bonds, $\$ 2,00280$ of 6 per cent 1-10 year sewer assessment bonds and $\$ 75175$ of 6 per cent $1-10$ year sewer assessment bonds, to Walter Stanton \& Co of New York City.

Wilmington, Del.-Bond Offering.-Proposals will be received until 12 o'elock noon, June 15, 1897, by J. K. Adams, City Treasurer, for the purchase of the following bonds:
$\$ 75,000$ of 4 per cent street and sewer bonds to mature as follows: $\$ 37,900$ October 1, 1925, and $\$ 37,100$ April 1, 1926.
$\$ 15,000$ of 4 per cent crematory bonds to matire at the rate of $\$ 1,500$ per annum from October 1, 1898 to 1907, inclusive.

Woonsocket, R. I.-Temporary Loan.-The city of Woonsocket has placed a loan of $\$ 85,000$ with the Citizens' Savings Bank of Providence. The loan was issued in anticipation of taxes and will mature in five months from date of issue.
Worcester, Mass.-Loans Proposed.-The Finance Committee has petitioned the City Council to authorize the following loans: $\$ 350,000$ for a new city hall, $\$ 200,000$ for street construction and $\$ 100,000$ for street maintenance.

Wyandot County, Ohio.-Bond Sale. -On June 8, 1897, the $\$ 125,000$ of 6 per cent court-house bonds of W yandot County were awarded to the Atlas National Bank of Cincinnati for $\$ 145,309$. There were 25 other bids received. The securities are of the denomination of $\$ 625$ each, dated June 1, 1897, and will mature at the rate of $\$ 6,250$ per annum from June 1, 1898 to 1917, inclusive.
Yonkers, N. Y.-Bond Sale.-The following bids were received on June 9, 1897, by the city of Yonkers for the purchase of $\$ 200,000$ of tax-relief bonds.
Water Commissioners of Yonkers $(\$ 20,000)$.......... ... ............ ........ $100 \cdot 960$ Benwell $\&$ Everitt, New York..............
Blake Bros. \& Co., Boston. Bo....
Jas. W, Longstreet \& Co...
B, Morrison, New York (sion 000 )
Yonkers Savings Bank, Yonkers ( $\$ 100,000$
Citizens' National Bank, New York ( $\$ 50,000$ or $\$ 75,000$ )
Twenty thousand dollars of the loan was awarded to the Board of Water Commissioners of Yonkers and the remainder to Benwell \& Everitt. The securities bear interest at the rate of 4 per cent, payable semi-annually, and mature May 1, 1899.

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