# Inumurtiale 

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, July 15. have been $\$ 1,821,751,110$, against $\$ 1,668,645,671$ last week and $\$ 1,213,819,041$ the corresponding week of last year,

| Clearinge. <br> Returns by Telegraph. | Teek Ending July 15. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1889. | 1898. | Per Oent. |
| Sew Yo | \$888,768,294 | (591,567,778 | $+688$ |
| Boston. | 118,044,494 | 79,889,403 | +48.1 |
| Philsdelph | 78,902,485 | 57,037,882 | +34.7 |
| Baltimor | 18,781,915 | 13,853,873 | +35.4 |
| Ohioag | 102,851,514 | 82,323,521 | +24.9 |
| t. Loui | 28,220,678 | 24,079,049 | $+17 \cdot 2$ |
| New Orles | 5,234,482 | 5,482,147 | -1.5 |
| Seven ofties, 5 days....... | 81,336,783,762 | 1854, 083,753 | +56. |
| Other cities, 8 days. | 167,019,487 | 145,407,922 | +14. |
| Total all oities, 5 days.... | \$1,503,803,249 | 698, 181.875 | +50. |
| All olties, 1 da | 317,847,861 | 214,327,986 | +48.3 |
| Total ail olties for week.. | 81,821,751.110 | \$1,213,81P,041 | $+50.1$ |

The fall details of clearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to day, bank clearings being made up by the various clearing honses 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, July 8, and the results for the corresponding week in 1898, 1897 and 1896 are also given. In comparison with the preceding week there is a decrease in the aggregate exohanges of one handred and thirty-one million dollars, the loss at New York belng one handred and forty-nine millions. Contrasted with the week of 1898 the total for the whole country shows an increase of 58.5 per cent. Compared with the week of 1897 the current returns record a gain of $83 \cdot 9$ per oent, and the excess over 1896 is 56.0 per cent. Outside of Now York the increase over 1898 is $47 \cdot 4$ per cent. The excess over 1897 reaches 60.8 per cent, and making comparison with 1896 the gain is seen to be $41^{\prime 2}$ per cent.


- Not Included in totals.


## the financial situation.

The week opened on Wall Street with a feeling of solicitude in respect to the money market more or less prevalent. This was due to material changes reported in last Saturday's bank statement. A loss of $\$ 5,638,500$ in specie, a reduction of $\$ 4,310,800$ in legal tenders and of $\$ 9,212,075$ in the surplus reserve, bringing that item down to $\$ 5,062$,475 (the lowest not only of the year but since September 17 1898), were changes calculated to make those who have to borrow much money cantions in putting out new engagements. That extreme feeling was, however, of brief duration. By Tuesday the sentiment had begun to change. A further consideration of the facts had made it evident that there were good reasons for expecting considerable derangement as a result of the July settlements and of the July holidays. Besides, the bank return of the previous week (that published July 1) was made on falling averages. Gold exports, an excess of Government receipts over disbursements, and a movement of money to the New England States and other near-by sections, all operated to decrease the banks' cash which the return of July 1 only in part disclosed. Add also to the foregoing a further considerable loss by our Clearing House institutions to the Sub-Treasury in the week ending July S, and the withdrawals over the counter by tne public on Friday, Saturday and Monday (June 30, July 1 and July 3) for the July holidays (a movement over the counter which at that period is always much abose the average), and likewise the circumstance that the matter of disbursements for dividends and interest was materially interfered with by the prolonged holidays-add these special features, and the bank statement of Saturday (July 8) is no longer an enigma, but becomes intelligible.

With reference to the future not only the foregoing facts but the developments of the current week indicate relief. No doubt the bank statement of July 8 was made on rising averages; the money spent during the July holidays has now, we may presume, in considerable part been returned to the banks through the natural channels; the Sub.Treasury has, to be sure, again disbursed less money than it has taken in, but the dividends and interest payments have all been completed, and will have this week in good part gotten back to the banks and will appear in their stateinent to-day ; besides, the interior currency current, under the influence of higher rates for money, has now set again towards this center. Two weeks ago this current was reversed; since then it has assumed small proportions; now the movement is freer again. A fact of importance on that point is that all the reports agree in showing all abundance of money at other monetary centers. Inteed, the statements received of bank deposits in various States, both national and State institutions, show very large increases over previous returns. Some claim that the monetary situation in Europe may be a disturbing feature by stimulating gold exports. That is quite possible with our currency as it now is. And yet with our merchandise exports at the high figure they continue to rule, it would seem as if Europe must bo in our debt and that Great Britain and the Continent would have to pay a higher premium than now offered before it can get any more of our gold. The Bureau of Statistics has
this week issued the trade statement for June. According to that record the total exports of merchandise in June were $\$ 96,824,145$, against $\$ 94,978,723$ in June 1898 and $\$ 73,193,034$ in June 189\%. The whole trade for the month, that is including merchandise, gold and silver, shows the very large favorable balance of $\$ 54,866,462$. We shall review these figures and the returns for the year next week.

We now and then get a glimpse of the way in which State hostility to the various forms of combined capital deprives any commonwealth engaged in such work of the benefits and use of all capital that is not so fixed that it cannot be transferred. Most of the harm such hostility does it is impossible definitely to trace, for its action and movement are hidden. We know theoretically that floating capital is mobile and quickly deserts the locality where its burdens are unduly increased for one where they are lighter. But generally we can only gain evidences of its flight through long reaches of time; and where capital is more or less fixed, the movement is still more difficult to follow. The harm, though, done in all affairs of this kind to the material interests of the State is unquestionable. A development which an article in the Chicago "Inter Ocean" calls attention to is a case in point. It is, too, a matter in which mainly fixed capital was involved. We refer to the withdrawal of the Standard Oil Company from Ohio. The cause of this move, says the paper referred to, "is the series of onslaughts made on the corporation by the Attorney-General of the State." Having become tired of being treated as a public enemy it is simply leaving the commonwealth.
What does this move involve? The "Chicago Inter Ocean" says it involves a great deal more than the transfer of the corporate domicile. It means that Cleveland, the company's headquarters, will lose a large office force and the use of immense deposits of money. It will lose the great manufacturing plants, which are to be abandoned. "The refinery at Cleveland, the parent establishment, and the second largest of its kind in the world, is to be left idle. Its cooperage factory, the largest one ever operated, is already closed." "Thousands of workingmen in Cleveland alone have for years been employed at good wages in the plants of the Standard Oil Company. All of them will now suffer."
It is hardly too much to eas that the Standard Oil Company is to Cleveland what the Union Stock Yards are to Chicago. Each concern is the head centre of one of the greatest industries of the times. There is a great deal of refining in other cities than Cleveland, as there is a great deal of parking outside of Chicago, but Cleveland is largely indebred to the manufacture of kerosene from petroleum for itsextraordinary prosperity. It owes more to John Rookefeller than to any oth-r dozen cltizens.
When the oil tields of Northern Pennsylvania were filling American linntes with a brilliant and cheap, but disagreeable and dangerous, artifcial lisht, Mr. Rockefeller, then a poor man on a small salary, conceived the idea c.f a great central company to hand!e the product and improve the methods of manufacture. * * * The general pub. Ho has no reason to complain, and never has had. Quality has been improved to the point as near absolute pertection as it le possible to attain and prices have been reduced and kept so low as to occasion no complaint.

We have sufficient combativeness in our make-up always to feel a high degree of satisfaction when wo come across a man who is being kicked and find that he has strength and courage enough not only to kick back but to kick back two for one. The time will come when the persecutor of individuals and companies, because they or those who do the managing have a few more ounces of brain than the average man and because they have thereby grown rich, will be
pronounced a public enemy. If they have done wrong, punish that. If they have injured the public-punish that. But if they have by combining capital cheapened values of commodities so as to bring their products within the reach of the poor man as well as of the rich, it cannot be just or good polioy to treat them like criminals. Furthermore, if they have through perseverance, diiigence, thrift and intelligence gained wealth while thus sorving the public-shall we be jealous of that? Is not that commendable too?

All the trade records still testify to the great activity of industrial interests all over the land. Our telegraphic reports of bank clearings point to an increase in the clearings for this week as compared the same period last year of about 50 per cent. For last week the ratio of gain was even more striking, being 58.5 per cent. The earnings of our transportation lines also keep expanding in a most assuring way. The ratios of gains in earnings have latterly been so large it hardly seemed probable the same rate of growth could be continued. Yet as the weeks roll along it is becoming more and more evident that there is nothing ephemeral in this growth. On another page to-day we present our preliminary compilation of the returns of gross earnings for the first week of July. It shows almost 16 per cent improvement over the same week last year. We also print to day our statement for the month of June, recording 14 per cent gain. How rnuch hearier these ratios are than those earlier in the year will be evident when we say that for the six months ending June 30 the percentage of increase, according to our elaborate tabulations given in a subsequent article, is only 6.21 per cent. Yet this $6 \cdot 21$ per cent increase represents an addition to the gross earnings of United States railroads for the six months of 35 to 40 million dollars, following 70 million dollars increase in the same six months of 1898. While the grain carrying roads are for the moment particularly distinguished for large increasesthe Milwaukee \& St. Paul reporting for the first week of July over 33 per cent gain-the improvement is general, and finds its main explanation in the general activity of trade of which the expansion in bank clearings referred to above is a prominent expression. The Louisville \& Nashrille, for instance, which is entirely outside the Western grain sections, records for the first week a percentage of increase which is fully up to the average, the gain being $\$ 68,3 \% 0$, or $17 \cdot 45$ per cent.

Most wonderful of all is the buoyancy and expansion of the irou industry, which lies at the foundation of nearly all other industries. The "Iron Age" gives this week its usual mouthly pig iron statistics, bringing the record down to the first of July. It tells the same story as all the preceding returns, only in a much more emphatic way. As against 220 furnaces in blast June 1 the nnmber July 1 had increased to 237, raising the product from 254,062 tons per week to 263,363 tons. This addition of 9,301 tons per week may not seem large to the casual observer, but it is at the rate of roughly half a million tons a year. Moreover, since the 1st of March the increase in weekly product has been from 228,195 tons to 263,363 tons, and this is an addition at the rate of nearly two mil-
lion tons a year. On the basis of 263,363 tons per week the country is now producing $13 \frac{5}{8}$ million tons of pig iron a year. The indications point to yet further additions. At the same time stocks are still being heavily reduced, and for July 1 are reported only 169,335 tons, against 233,235 tons June 1, 284,127 tons May 1 and 462,904 tons February 1. The "Age" points out that these totals are somewhat misleading, since they cover only the metal on hand at the furnaces running for the open market, representing about one quarter of the output. Making due allowance for this, however, the stocks must be regarded as at a very low ebb, it says.

Added to all this we have a c op situation which at this date certainly contains many features of encouragement. The Agricultural Bureau report for July was made public on Monday. It met expectations, being more nearly in accord with private indications than is usually the case. A further decline in the average condition of winter wheat had not been looked for, but as the decline is small and a shortage in that crop had been established anyway, this feature does not call for comment. The Bureau makes the average July $165 \cdot 6$, against $67 \cdot 3$ June 1 and $85 \cdot \%$ a year ago. On the other hand, the spring- wheat outlook is reported highly gratifying. The condition is put $91 \cdot 7$, against $91 \cdot 4$ a month ago and $95 \cdot 0$ on July 1 last year. The corn crop is perhaps the most important one of all, and while the average, at 96.5 , is four points lower than at the same date in 1898, it yet indicates no very serious impairment, and besides there has been an enlargement of 5 per cent in the area devoted to corn. If the present promised is maintained, therefore, the outlook, by reason of this increase in acreage, is for a larger crop than that of 1898, which was of good though not of exceptional dimensions. The oats crop is another one where the prospect is satisfactory, the condition being stated 90 , which compares with 92.8 in July 1898. It only remains to add that since the 1st of July the weather generally has been very favorable for all the crops.

The fruits of the improvement in railroad earnings are seen in the new and enlarged distributions being made to the shareholders of the various companies. The Louisville \& Nashrille furnishes the latest evidence of the truth of the statement. After a suspension of dividends since 1893 the company last February re-entered the ranks with a semi-annual payment of $1 \frac{1}{2}$ per cent. The present week the management have announced another semi annual payment of $1 \frac{1}{2}$ per cent and also $\frac{1}{2}$ of 1 per cent extra. The company's prelimınary income statement for the year demonstrates that these dividends are fully warranted. Indeed, after allowing for the $3 \frac{1}{2}$ per cent to come out of the year's earnings, a surplus of $\$ 709,678$ is shown to remain, equal to nearly $1 \frac{1}{3}$ per cent more. The management of the Louiszille \& Nashville is very conservative. Dividends might have been begun some time ago, only it was thought better to put the money into the property to strengthen its physical and financial condition. Now that dividends have been resumed, the likelihood of their continuance is correspondingly enhanced.

Last week's bank return showed a gain of $\$ 6,968$,900 in loans-making a new high record of $8793,-$

852,900 - a loss of $\$ 5,638,500$ in specie, a reduction of $\$ 4,310,800$ in legal tenders, a decrease of $\$ 2,948,900$ in deposits and a reduction of $\$ 9,212,0 \% 5$ in surpius reserve, leaving this item $\$ 5,062,475$, the lowest since September 17 1898, when it was $\$ 4,240,400$. The detailed statement of the banks showed that $\$ 5,464,600$ of the $\$ 6,968,900$ expansion in loans and $\$ 5,554,400$ of the $\$ 5,638,500$ loss in specie were reported by a single bank, and therefore probably due to exceptional causes. It was also noted that the decrease of $\$ 4,310,800$ in legal tenders was well distributed among nearly all the banks in the Association. We have recently called attention to the remarkable expansion of bank loans since the last week in May, amounting now to $\$ 4 \%, 929,500$. Among the notable increases in loans in this interval of six weeks are, in round figures, $\$ 14,600,000$ by the City; $\$ 4,000,000$ by the Hanover; $\$ 4,500,000$ by the Western; $\$ 2,400,000$ by the Fourth National; $\$ 3,600,000$ by the Chase; $\$ 2,000,000$ by the First National, and $\$ 1,500,000$ by the Park. These seven banks have expanded their loans by $\$ 32,600,000$. In this interval since May $2 \%$ the most notable changes in the specie holdings of these banks have been a loss of $\$ 34,000,000$ by the City, $\$ 3,900,000$ by the Park and $\$ 1,200,000$ by two others. The gains have been $\$ 6,100,000$ by the Chase, $\$ 2,800,000$ by the Hanover and $\$ 200,000$ by the Fourth National; a total of $\$ 9,100,000$, making a net loss of $\$ 30,000,000$. The net losses of legal tenders by these banks have been $\$ 1,580,000$, making, with the net loss of $\$ 30,000,000$ specie as abiove, a net decrease in cash of $\$ 31,580,000$, while all the banks in the Association slow a loss of \$35,r52,800 in cash. The noteworthy feature of the foregoing exhibit is that the expansion of loans during the six weeks has been chiefly confined to seven banks, which, while increasing their loan lines by $\$ 32,600,000$, or within $\$ 15,400,000$ of the increase by the Associated banks as a whole, have sustained a net loss of $\$ 31,580,000$ in cash, or within $\$ 4,1 \% 2,800$ of the total decrease of cash reported by all the banks in the Association.

One of the largest banks was a comparatively heavy creditor at the Olearing House early in the week to the aggregate amount of about $\$ 9,000,000$, probably indicating that this institution was calling loans. Other large banks reported quite liberal offerings of money by Boston and by Chicago banks, such offerings being induced by the comparatively high rates ruling on call in this market. Money on call, representing bankers' balances, has loaned at 'y per cent and at 3 per cent at the Stock Exchange during the week, averaging about 5 per cent. On Monday the range was from 7 per cent to 5 per cent, with the bulk of the business at $5 \frac{1}{2}$ per cent, and the market was then directly influenced by last week's unfavorable bank statement. On Tuesday loans were made at 6 per cent and at 3 per cent, with the majority at 5 per cent; among the influences producing the slightly easier tone was the large credit balance of $\$ 5,000,000$ at the Clearing House shown by one of the Wall Street banks. On Wednesday the range was from 5 per cent to 4 per cont, with the bulk of the business at 5 per cent. On that day the bank above referred to was creditor $\$ 2,200,000$ at the Clearing House. On Thursday loans were made at 5 per cent and at $3 \frac{1}{2}$ per cent, the majority being at $4 \frac{1}{2}$ per cent, and then the bank above mentioned was
creditor $\$ 1,500,000$ at the Clearing House. On Friday the range was from 6 per cent to $3 \frac{1}{2}$ per cent, with the bulk of the business at $4 \frac{1}{2}$ per cent. The banks and trust companies early in the week quoted 6 per cent as the minimum and later in the week some of these institutions marked down their loans to 5 per cent. Time contracts have been more firmly held this week, but the demand has not been large. Some loans have been made at 33 per cent for six months on bond collateral, and a transaction is noted at $3 \frac{1}{2}$ per cent for four months on first-class dividend stocks. Quotations on good mixed collateral are $3 \frac{7}{2}$ per cent for sixty to ninety days and $4 @ 4 \frac{1}{2}$ per cent for four to six months. The commercial paper market is quiet. Banks generally appear to have suspended their purchases of paper, for the present at least, and there is some accumulation of names. Rates are $3 \frac{1}{2} @ 4$ per cent for sixty to ninety day endorsed bills receivable, $3 \frac{3}{3} @ 4 \frac{1}{4}$ per cent for prime and $4 \frac{1}{2} @ 5 \frac{1}{2}$ per cent for good four to six months' single names.

The European political situation is undisturbed, but affairs in the Transvaal are causing some anxiety, which is to a considerable extent reflected if not directly in the markets at least in financial circles. The event of the week was the advance in the Bank of England minimum rate of discount to $3 \frac{1}{2}$ per cent ${ }_{3}$ from 3 per cent, at which it had stood since February 2. This movement was to some extent foreshadowed by the somewhat abrupt hardening of the open market discount rate, noted last week, due, it is reported, to the operations of the Bank upon the market with a view to its more complete control. The result of these operations by the Bank was shown on Thursday when the open market rate fully responded to the advance in the Bank minimum. The cable reports discounts of sixty to ninety day bank bills in London $3 \frac{1}{2} @ 3 \frac{5}{8}$ per cent, against 3 per cent on Wednesday and $2 \frac{3}{4}$ per cent on Monday. The open market rate at Paris is 23 per cent and at Berlin and Frankfort it is 33 per cent. According to our special cable from London the Bank of England lost $£ 96,613$ bullion during the week and held $£ 32,220,066$ at the close of the week. Our correspondent further advises us that the loss was due to the export of $£ 30$,000 to Brazil, to shipments of $£ 48 \%, 000$ net to the interior of Great Britain and to the import of $£ 420$,000 , of which $£ 410,000$ were bought in the open market and 210,000 imported from Australia.

The foreign exchange market was easier early in the week, influenced by the comparatively high rates ruling for money, but on Thursday this influence was counteracted by the advance in discount rates in London, and while long sterling was easier short sterling and cable transfers were higher. Business seems to be restricted by the changed condition of the London discount market, and the demand appears to be confined to daily requirements. The supply of bills is reported not abundant, and though commercial drafts against grain and provisions continue to be offered in moderate amounts, they still command full prices. There were some rumors on Thursday of impending shipments of gold. Gold received at the Custom House during the week aggregated only $\$ 100,272$.

The range for nominal rates for exchange was from $485 \frac{1}{2}$ to 486 for sixty day and from 488 to $488 \frac{1}{2}$ for
the long rate, and the range thereafter was from 485 to $485 \frac{1}{2}$ for sixty day, the range for sight remaining as before. Rates for actual business opened on Monday at a decline of one-quarter of a cent for long and short, compared with those at the close on Friday of last week, to $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the former and 487 (6) $487 \frac{1}{4}$ for the latter, while cables were unchanged at 487 笑@4 88. The market was dull and easy, influenced by dear money. On Tuesday the tone was irregular, and rates for actual business in long sterling further declined one-quarter of a cent, to $484 \frac{1}{4}(1)$ $484 \frac{1}{2}$, while those for short and for cables remained unchanged. On Wednesday the market was quiet and there was an indisposition to transact business in view of the expected change in the Bank of England minimum. On Thursday, on the announcement of the advance in the official discount of the Bank, rates for actual business were reduced one-quarter of a cent for long, to $484 @ 484 \frac{2}{4}$, and they were advanced $\frac{1}{4}$ of a cent for short, to $487 \times 48 \frac{1}{2}$, and to $488 @$ $488 \frac{1}{4}$ for cables. The market was irregular on Friday. The following shows daily posted rates for exchange by some of the leading drawers.
datly posted rates for foreign exchange.

|  |  |  | Hiis. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{4}^{4888}$ | ${ }_{\text {cis }}^{88}$ | - | ${ }^{883 \%}$ | ${ }_{88}^{85}$ | ${ }_{\text {cis }}^{\text {cix }}$ |
| aring | ${ }^{4} 888$ | ${ }_{88}^{88}$ | ${ }_{88}^{88}$ | cis |  |  |
|  | ${ }_{4}^{488}$ | ${ }_{88}^{85 \%}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88}$ | 88\% |  |
| ¢ank or | ${ }^{4886}$ | ${ }_{\text {88 }}^{88}$ | ${ }_{88}^{88}$ | ${ }_{88}^{88}$ | 88\% | ${ }_{\text {cis }}^{\substack{\text { cix }}}$ |
|  | ${ }_{4}^{488}$ | ${ }_{88}^{88}$ | ${ }_{\substack{88 \\ 88}}$ | ${ }_{8}^{88}$ | ${ }_{\substack{58 \\ 88}}$ | ${ }_{8}^{8.5 \%}$ |
|  | ${ }_{4}^{488}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88}$ | ${ }_{88}^{86}$ | ${ }_{88}^{68}$ | ${ }_{88} 8$ |
|  | ${ }_{4}^{488}$ | ${ }_{\substack{85 \% \\ 888}}^{8}$ | ${ }_{88}^{85 \%}$ | ${ }_{\text {888 }}^{88}$ | ${ }_{8}^{86}$ | ${ }_{\substack{85 \\ 88}}$ |
|  |  | 8 | ${ }_{5}$ | ${ }_{55}$ | 85 | ¢ |

The market was irregular on Friday, with rates for actual business $484 @ 484$ for long, $487 \frac{1}{4} @ 487 \frac{1}{2}$ for short and $488 @ 488 \frac{1}{4}$ for cables. Commercial on banks $483 \frac{1}{2} @ 483 \frac{3}{4}$ and documents for payment 483 退 $484 \frac{1}{2}$. Cotton for payment $483 @ 483 \frac{1}{4}$, cotton for acceptance $483 \frac{1}{2} @ 483 \frac{3}{4}$ and grain for payment $484 \frac{1}{4}$ @4 $44 \frac{1}{2}$.

Thofollowing statement gives the week's movement of money to and from the interior by the New York banks.

| Wroh Endus, Julv $14,1889$. | Recosived by | Shipped by <br> N. Y. Bank | Nat Intersor Mooment. |
| :---: | :---: | :---: | :---: |
| $\underset{\substack{\text { cirreno } \\ \text { Glac.a }}}{ }$ |  | $\underset{\substack{\$ 3,118,000 \\ 894,000}}{ }$ | Gain. 2,815,000 <br> Gain. 17,000 |
| Total kold and leaxal tendera. | $\stackrel{\text { 8.842,000 }}{ }$ | 84,010,000 | Gain. 82,8 |

With the Sub-Treasury operations and gold exports, the result is as follows :

| Wosk Ending July 14, 1899. | Into Banks. | Out of Banks. | Net Change in Bank Holdsaga |
| :---: | :---: | :---: | :---: |
| Banks'lnterior movement, as above | 88,842.000 | 84,010.000 | Gain :2,8:2.000 |
| Sub-Treasury operations.. | 18,800,000 | 20,600,000 | Loss. 2,000,000 |
| Total gold and legal tendera. | 325,442,000 | \$24,610,000 | Gain 832,000 |

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

| Bank of | Julv 13, 1889. |  | July 14, 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | cold. | Suver. \| Total. | coud. | 8ater. | 10tal. |
|  |  | £ E | 5 | 5 | 5 |
| Fngland. | 32,220,068 | 32.220.0e8 | 36.316.827 |  | 36.318827 |
| France. | 76,227,401 | 48,2e 6, 151 124,493,552 | 74,884,585 | 49,458,871 | 124,343.456 |
| Germany | 20,482,0C0 | 13,641,000 40,123,000 | 20,708,000 | 13.758,000 | 40,488,000 |
| Rusala | 95,850.000 | 5,431,000 101, 881.000 | 111,358,000 | 4,413,000 | 115.771.000 |
| Aust.-Hang'y | 36,814.000 | 12,734,000 $49.048,000$ | 34,882,000 | 12.627,000 | 47.509,000 |
| 8pan. ....... | 12,960,006 | 13,480,000 26,420,000 | 10,053,000 | 4,777.000 | 14,833,00r |
| Italy | 15,107.000 | 2.002,000 17,109,000 | 14,911,000 | 1,832,000 | 18.813,060 |
| Netherlands | 3,105,000 | $8,115,000$ <br> 280,000 | 3,311,000 | 6,911,000 | 10,282,000 |
| Nat. Belgiam | 2,993,000 | 1,480,000 $\quad 4,497,000$ | 2,988,000 | 1,484000 | 4,452,000 |
| Totuts week | 001,123,407 | $\overline{103148151}$ 404.271,018 | $\overline{315,455,212}$ | 05,890,871 | 410,848,082 |
| Totuprev.w'Y | 201,050.390 | 103398808 404.444.004 | 315.781 $800^{\prime}$ | 95.170 स24 | 410.081 nos |

## A GOLD CURRENCY FOR INDIA.

We have good evidence this week that the India currency problem has at length been relieved of uncertainty and put in the way of final adjustment. The diplomacy of Lord Salisbury's administration the latter half of 1897 , which for a time encouraged a belief on the part of Senator Wolcott's bimetallic committee that the mints of India night again be opened to the free coinage of silver, was no doubt in large part what hastened the present movement. The gold currency scheme received from Calcutta about the same time afforded likewise a suggestion of the need for a well-matured plan of procedure. But the more pressing influence was the practical illustration which Senator Wolcott's negotiations gave of the exposure to disturbance as affairs stood of India's currency stability, and through India of Great Britain's as well. The character of the proposals and the Government's quasi engagements were only fully made public in November of that year; when known, they so deeply impressed financial circles in London as to stimulate effort towards removing every such possibility of uncertainty.
It will be remembered that the House of Commons, the 29th of March 1898, sanctioned the appointment of a committee of experts to make a careful investigation of the India currency situation. Our Manchester correspondent, who is a bimetallist, writing under date of July 13, after the committee had been appointed and had entered on its work, stated that Sir Henry Fowler, the predecessor of Lord George Hamilton in the India Office, had been appointed Chairman, and then added that "the other eleven members were selected with a view to securing the services of competent men as nearly as possible unconnected with the commercial and banking interests of India and not committed to either monometallic or bimetallic views." The committee was authorized to report upon the proposals of the India Government, upon any other matters which it might consider relevant thereto, upon the monetary system then in force and the effect of any proposed changes; also "to submit any modifications of the proposals of the Indian Government, or any suggestions of their own which they may think advisable for the establishment of a satisfactory system of currency in India, etc." Thereupon the question was raised whether under this authority the reopening of the India mints to the coinage of silver was excluded from the purview of the committee, and in response Lord George Hamilton announced that the committee was quite at liberty to include the resumption of silver coinage within the scope of its inquiry.
The cable now tells us that the report of this committee was made public the current week. It is important therefore to recall the foregoing facts-that the committee appointed was a committee of experts, that it was wholly unbiased, and had submitted to it for investigation and solution the entire subject of India's currency, including the proposal to reopen the mints of that country to silver. We may add that ever since the appointment the committee has held meetings from time to time. At these meetings it has taken evidence of official and other authorities in India and in London, and likewise examined witnesses nominated by the Manchester Chamber of Commerce and other bodies. In brief, the whole subject of a currency for India was submitted to this
body of experts for its study and consideration, and it has completed its work with commendable thoroughness. There is, too, no uncertainty about the committee's conclusions. It concurs in the decision of the Indian Government not to revert to the silver standard; it finds that a gold standard is of extreme importance to India's material interests, and it advises that immediate measures be taken to effectively establish gold as the standard for that country.

These conclusions evidently remove every bit of ground upon which the latest body of bimetallists have sought to gain a footing for their theory and effort. Hereafter no doubt can exist in the mind of any one as to the resumption of silver coinage in India. On the contrary, it must be assumed that the course of events in India will from this time forth show some decided progress towards a gold basis for its currency, with the purpose of reaching that standard as speedily as practicable. Furthermore, inasmuch as the semi-promise by the French officials to the Wolcott Committee to open France's mints to silver was dependent upon India's similar action and also upon Great Britain's 'equivalent" action, Senator Wolcott and every other honest bimetallist must abandon all hope for aid from France in such an undertaking.
The term " bimetallist," as applied in this country, has varied greatly in meaning and in the number of followers it embraced at different epochs in the course of the silver depreciation. Originally it included a majority of our people; that was in the earlier years of the decline in relative value, when, to be sure, the product had begun to increase but had not progressed far enough to wear an appearance of being limitless. Subsequently, as the price of silver continued to fall and the output of the metal continued largely to increase in spite of the decline, the number of those who beliered in a re-establishment of the old condition between the two metals rapidly lessened. Finally, after the Bland Law, which was passed for the purpose of restoring the value of silver, had proved fruitless, not even arresting the decline, and the 1890 law had equally demonstrated 1 ts impotence, the bimetallic company was reduced to very small proportions.

At this juncture it was that Senator Wolcott's party arose. Strangely enough, too, as the difficulties of the situation increased the countries deemed sufficient to re-establish the standing of silver were reduced so as on this latest occasion to take in as needful only France and India and the United States-Great Britain and Germany becoming subordinate adjuncts in an undefined way as purchasers of the metal. Now, however, that India is lost to the cause, and with it Great Britain and France and Germany, we presume Senator Wolcott will join the sound money army, and all our Boston friends will fall into line too; they may be sure of receiving a hearty welcome.

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\begin{gathered}
\text { BRTEADSTUFFS EXPORTS FOR THE } \\
\text { FISCAL YEAR. }
\end{gathered}
$$

A study of the country's breadstuffs exports for the late fiscal year, the results for which hare been made public this week by Mr. O P. Austin, the Chief of the Bureau of Statistics at Washington, are instructive not only for the light they throw upon the past but also as a guide to the future. For, according to present indications, we shall have in the new or current fiscal year a large quantity of grain for disposal
to the outside world, just as we had in the late year. Unless future meteorological developments shall entirely change the prospect, there seems no likelihood that we shall suffer a general crop disaster such as we have experienced once or twice in the country's history. In other words, to the shortage in the win-ter-wheat yield, now established beyond question, there is not to be added a failure of the spring-wheat crop and of the crops of the other leading cereals.
It is too early to venture definite predictions as to the probable production of spring wheat, but the promise at this moment is for a large crop, even if one not quite equal to that of 1898. Of course the total wheat crop (winter and spring combined) will be much smaller than that of last year, but on the other hand, as partial offset, the left-over supplies from the old crop will obviously be larger. As regards corn and oats, too, the accounts all agree in saying that barring possible harm later in the season the outlook is for good, even though not exceptional, crops. Everything, therefore, hinges upon the foreign demand, and here there have been no developments to suggest that Europe will not be able to find use at fair prices for all that we may have to spare.
In value the breadstuffs shipments for the twelve months ending June 301899 fell fully sixty million dollars below those for the twelve months preceding. Nevertheless the year ranks among the very largest on record. The explanation of this apparent anomaly is that in comparing with 1897-8 we are comparing with a perfectly marvelous period, when the totals were not only of unprecedented but of extraordinary magnitude. In the late twelve months the value of the breadstuffs exports was $273 \frac{1}{4}$ million dollars. This may not seem large alongside the $333 \frac{7}{8}$ millions for $189 \%$. but its true dimensions appear when we note that in 1896-\% the values were only $197 \frac{7}{8}$ millions, in $1895 \cdot 6$ no more than $141 \frac{1}{3}$ millions and in 1894-5 but $114 \frac{5}{8}$ millions. As a matter of fact, there lave been only two other years, besides 1897 - 8 , when the money value of the breadstuffs exports was heavier than for the year just closed. The two years were 1879-80 and 1891-92, both very exceptional periods. The breadstuffs outflow has varied widely from time to time, and from year to year, and the following gives the record back to $18 \% 4$.


The reader will want to know how the loss of sixty million dollars as compared with the extraordinary total of the previous year is accounted for．From the foregoing it is apparent that the loss was general， that wheat and corn as well as the other items of the breadstuffs exports shared in it．＇The wheat and flour movement may be estimated at，roughly，$\$ 178,000,000$ for 1898－9．We say＂estimated＂because positively exact results are not obtainable so soon after the close of the year，the returns for some of the minor and remoter points being approximated．In 1897.8 the wheat and flour exports amounted to $\$ 215,000,000$ ， so that the loss here has been 37 million dollars． The corn exports foot up $\$ 69,000,000$ ，against $\$ 74$ ，－ 000,000 ，a decrease of five million dollars．Hence we have 42 million dollars loss in wheat and corn com－ bined．The remaining 18 millions of the 60 millions loss in the aggregate occurred in the movement of the various minor cereals．

But has the falling off been due to a decrease in the quantity shipped or to a shrinkage in the price realized？No doubt as to wheat，most persons，recol－ lecting the peculiar combination of circumstances prevailing the previous year，would say there must have been a loss both in price and in quantity It is therefore important to point out that the outwaid movement of wheat in 1898－9 was actually in cx－ cess of that for $189 \% \mathrm{~S}$ ．We sent abroad in the last－named year of wheat and of flour 217，306，00． 4 bushels．But for 1898－9 the corresponding total is 222，600，000．At that figure it excels every pre－ ceding year，excepting only 1891－92，when the outflow was $225,665,810$ bushels．The price obtained，howerer， averaged in 1898－9 over 23 cents a bushel less than it did in 1897－8．In this last－mentioned year the farmer almost realized the cherished ideal of dollar wheat， the average being $98 \cdot 3$ cents．There was a great shortage abroad，joined to abundance here，and thus we had the rather rare occurrence of heary shipments and high prices too．The Leiter wheat corner had for its basis this shortage abroad，combined with the fact that the world＇s stock of wheat had been growing smaller for several successire years．But，as is known， in this speculative wheat manipulation our advantage was pressed too far，and the usual result has followed of a reaction to the other extreme．As against an average of 98.3 cents obtained in 1897.8 ，the average in 1898－9 dropped to but $74 \cdot 8$ cents．In those years of great depression 1893－4，1891－5 and 1895－6，the arerages were even lower，but with that exception the late year＇s average is the smallest for the whole twenty－six years covered by the above table．An en－ couraging feature is that an increasing proportion of the exports is going out in the shape of flour．We shipped of that staple $18,489,000$ barrels（equal to $83,200,000$ bushels）in 1898－9，against only $15,349,943$ barrels in $189 \%-8$ ，and the total surpasses by over $1 \frac{1}{2}$ million barrels the very highest amount ever previously reached．Further below we give the record of wheat and flour shipments separately ar．d the two combined， and also of corn．

In the case of the other cereals the decrease has fol－ lowed almost entirely from a diminution in the quan－ tity shipped．This is true even of corn，where the outflow reached the extraordinary total of 174 million bushels，and jet fell 35 million bushels below the phenomenal record of 18978 ，when we sent out almost 209 million bushels．In 1896.7 the corn exports were 177 million bushels，but with these two exceptions
the record of the late year has never been equaled or exceeded．The price obtained was four cents a bushe better than in 18978 ，but was still only $39 \frac{1}{2}$ cents－ not a high figure．

| Year ended <br> June 30. | Wheat． | $\left\lvert\, \begin{gathered} A v^{\prime} g e \\ \text { per } \\ \text { bush. } \end{gathered}\right.$ | Flour． | $\begin{aligned} & A v^{\prime} e \\ & \text { per } \\ & b b l . \end{aligned}$ | Tot．Wheat and Flour | Corn． | $\left\{\begin{array}{c} A v^{\prime}{ }^{2} \\ p e r \\ b u s h \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bush． | ＊ | Bbls． | \＄ | sh． | usi | 8 |
| 1874 | 71，039，028 | $1 \cdot 428$ | 4，094，094 | $7 \cdot 146$ | 89，463，351 | 34．434，60\％ | － 71 |
| 1875 | 53，047，177 | 1－124 | 8，973，12－ | 8．001 | 70，926，253： | 25，535，420 | －84 |
| 1876 | 55．073．122 | 1.212 | 3，935，512 | 6－208 | 72．is2．420 | 49，493，572 | －87 |
| 1877 | 40，3\％5，811 | 1．149 | 3，343，685 | ¢－4 49 | 55，372，104 | 71，880，998 | －587 |
| 1878 | 72．404，961 | $1 \cdot 338$ | 3，917，333 | 6－358 | 90，187．45\％ | 85，45i，098 | － 563 |
| 1．37\％ | 122，853，936 | 1．068 | 5，829，714 | 5．252 | 147，687，619 | 80．296，252 | －471 |
| 1880 | 153，252，795 | $1 \cdot 243$ | 6，011，419 | 5．878 | 180，304，120 | 98．1н9，8it | －549 |
| 1881 | 150，585．177 | 1113 | 7，915，；86 | $5 \cdot 68$ | 188，321．514 | 91．911） 175 | －552 |
| 18 | 95，271，802 | 1．18．5 | 5，415，683 | 8．144 | 121，892，359 | 43，184．915 | －688 |
| 1883. | 106．385．828 | 1.127 | 9，255，68！ | 5：93¢ | 147．811，316 | 40，5－6．82 | －884 |
| 1584 | 70，349，012 | 1．088 | 9，152，280 | $5 \cdot 58{ }^{\circ}$ | 111，531，182 | 45，247，490 | －611 |
| 1885 | 84，673，714 | 0．862 | 10，049，145 | 4897 | 132，570，30H | 51，334．4 6 | $\cdot 51$ |
| 1888. | 57，759，209 | 0.870 | 8，179，241 | $4 \cdot 700$ | 94．585，743 | 63．ヶ5̄⿹丁口， 13 | －498 |
| 1887 | 101，971，919 | 0．890 | 11，518，449 | 4 －510 | 153，801，969 | 40，307， 35 | －480 |
|  | 65，789，281 | 0.85 | 11，843，574 | 4－5．8 | 119，625，344 | 24，278，417 | 550 |
| 1889 | 46．414．129 | 0．80－ | y．374，8u3 | 4.832 | 89，600，74：3 | 69．592，424 | －474 |
| 1890 | 54，387，787 | $0 \times 83$ | 12，231，711 | $4 \cdot 683$ | 109，430，48ム | 101，473，－17 | 418 |
| 1841 | 55，131，978 | 0.933 | 11，344，304 | $4 \times 22$ | 108，181．314 | 30，7内－21：3 | 4， |
| 1892 | 157，280，${ }^{2} 51$ | $1 \cdot 02{ }^{\text {n }}$ | 15．146．784 | 4.954 | 225，685，${ }^{\text {c }} 10$ | 75，431．419 | 551 |
| 1893 | 117，121．109 | $0 \cdot 789$ | 10.0030 .3 34 | $4 \cdot 542$ | 191，912，631 | 48，047．274 | 534 |
| 1ヶ94． | 88，415．230 | 0.872 | 16．859，533 | $4 \cdot 10 \cdot$ | 104，233，118 | 65， 224,41 | －48 |
| 1895 | 78，102， 0 O4 | 0.576 | 15，206．89 | $3 \cdot 383$ | 144．714，14 ${ }^{\text {b }}$ | $2 \%, 691,137$ | －529 |
| 1890 | 60，450，08n | $0 \cdot 655$ | 14，020．864 | 3•55 | 126， 443.96 M | 99．992．435 | 378 |
| 1897 | 29，563，021 | $0 \cdot 753$ | 11，569，545 | 3.818 | 145，008，972 | $17^{4.916 .365}$ | 308 |
| 189 | 118，231．261 | 0.983 | 15．319，91 | $4^{4} \cdot 1^{\prime}$ | 217，808，003 | 208，744 939 | 35 |
| 198 | 139.432 non | r．7 | 19，48，00 | 3．954 | 222，834，010 | 173．931，000 | 38 |

＊Figures for 1899 subject to slight corrections．
The minor cereals would ordinarily be dismissed with a very few words．This time，however，they deserve more attention，for they are responsible，as we hare seen，for 18 million of the 60 million dollars decrease in the aggregate export shipments．We find a very marked contraction in oats，barley and rye alike．The oats we shipped to the foreign buyer were valued at only $\$ 9,800,000$ ， against a total of $\$ 20,632,914$ for $189 \%-8$ ；the barley was valued at only $\$ 1,375,000$ against $\$ 5,542.040$ ，and the rye $\$ 5,936,000$ against $\$ 8,825,769$ ．When we compare the morement as to quantity，the falling off becomes still more striking．This country disposed of only $30,300,000$ bushels of oats in 1998－9 against $69,130,287$ bushels in 1897－3．Price was higher，being 32 cents，against 29.9 cents the previous year and but 25 cents two ycars before，and perhaps that was the reason why we shipped less．In the same way the arerage for barley was $60 \cdot y$ cents against $4.9: 3$ and $3 \mathrm{~S} \cdot 1$ cents respectively the two years previous．but the shipments were only $2,267,000$ bushels against $11,237,077$ and $20,031,301$ bushels．Of rye the ship－ ments were $10,140,000$ bushels against $15,541.575$ bush－ els and $8,560,2 \% 1$ bushels respectively，the price being 53.5 cents against 56.8 and 42.8 cents．While the higher ralues，no doubt，played their part in checking the shipments，the truth is the exports of these cer－ eals in 1897 －8 had been of unusual proporticns，and doubtless a movement of such dimensions can only be looked for when there is a general crop shortage abroad such as existed in that period．
THE INDIAN SUGAR DUTIES－THE FOR－ EIGN TRADE OF INDIA－THE LANCASHIRE COTTON INDUSTRY＊．

Manchester，July 1， 1899.
It was inevitable that the Indian Tariff Act，passed by the Legislative Council at Calcutta on March 20th， should excite much discussion at home．＇The Act im－ poses counterrailing customs duties on＂bounty－fed＂ sugar imported into India，varying according to the amount of bounty in each case from $\$ 320$ to $\$ 5668$ per ton．Upon German and Austrian sugars，the

[^0]only descriptions received in considerable quantities in respect of which export bounty is paid, the duties are respectively $\$ 576$ and $\$ 841$ per ton.

This step was taken with the entire approval of the Home Government and upon its suggestion, as is evident from the published correspondence between the India office in London and the Government of India. And when-less than a fortnight ago-this new Indian policy came up for discussion in the House of Commons, both Mr. Chamberlain and the Secretary for India-Lord George Hamilton-defended it with great earnestness. Their arguments, as well as those of others who shared their views upon the subject, were throughout quite as applicable to the circumstances of the United Kingdom as to those of India. For, in the Parliamentary debate no special plea was put forward for the Dependency, and the whole case was discussed as a question of general policy in relation to the export bounty system abroad. Indeed, it is well known that there are many influential people both within and outside the walls of the House of Commons who ardently desire to see coluntervailing import duties required at British Customhouses upon bounty-fed sugar. It is quite clear, too, that such people have drawn great encouragement from what has been done in India, as well as from the Parliamentary discussion, and the vote which sanctioned it by a majority of 293 to 152 . It is admitted, however, that the division ran on party lines, and that not all the supporters of the Government on this occasion would consent to vote for a countervailing policy here.

But the interesting question for observers of this incident abroad is, how far does it indicate a change in British public opinion upon fiscal and commercial policy? In short, does it reveal any alteration of opinion with reference to the wider question of Free Trade? The answer is not quite simple. A few of the advocates of countervailing duties are more or less openly avowed Protectionists, although even they for the most part say they are in favor of Free Trade if it were universal. But usually those who defend such duties do so in the name of Free Trade. They say that bounties are an interference with that system which it is right to correct in the way they propose. Amongst them are to be counted not only British sugar refiners and their friends, but also numerous "Imperialists" who are troubled about the discouraging economic condition of the West Indian colonies. They contend that if the great Free Trade leaders of fifty years ago had had to deal with the disturbing consequences of export bounties, they would have unhesitatingly favored the expedient of countervailing import duties.

On the other hand, the out-and-out Free Traders quote the maxim of these leaders, "Buy in the cheapest market," as a proof that they took no account of the causes of the cheapness of imported merchandise; that they paid regard only to the principle which they proclaimed; that it is for the benefit of the nation as a whole that it should get whatever it may desire from any source, whether at home or abroad, whence it can be obtained at the least cost. They, consequently, will not admit that the bounty ques. tion has any connection with the question of Free Trade. They are ready to allow that bounties are as unjustifiable, even from their point of view, or at least that they are as unnatural, as is Protection itself, but they hold that interference with it by
law is a question of expediency, not of principle, and that on this ground it is highly undesirable and would, if adopted, bring many serious evils in its train. If countervailing sugar duties were imposed, they say, similar claims would spring up in various other directions. Indeed, almost immediately after the new Indian policy was announced, questions were asked in the House of Commons about Canadian bounties on exports of cheese and butter which showed that the representatives of British and Irish agriculturalists see quite clearly the logical issue involved in the adoption of the countervailing system in a particular case. This is but one example of the claims and complications which, it is urged, might be expected to arise if the countervailing or compensatory system were definitely adopted in this country.
It cannot be said, in spite of the very considerable amount of sentiment in favor of this system now adopted in India, that there is any evidence of diminished attachment to Free Trade in the United Kingdom. That numerous members of Parliament and some members of the Government would like to see it introdued into English legislation is certain. It is conceivable that it may be proposed in Parliament, but its support by the Administration is doubtful, perhaps more than doubtful. A countervailing policy would certainly not receive the unanimous assent of its members, and even those who approve of it would hardly be willing to risk the position of their party in the next general election by giving their political opponents a new cry which these would be sure to use effectively in the constituencies. Notwithstanding the recent vote in the Commons, therefore, it is unlikely that a countervailing policy will be adopted in this country.

I have received from Calcutta the official statistics of the external sea-borne trade of India-that is to say, of all but the small trans-Himalayan trade-for the year ended March 31st last. In the following extracts the figures are given in tens of rupees (Rx.). At the conventional, and in fact approximatcly the current, rate of 18. 4 d . per rupee, the Rx. may be considered equivalent to $\$ 320$. In the annexed summary of the imports and exports of merchandise, gold and silver in each of the last eight years, the imports of the Government are not included. These do not vary much, being, after deduction of exports, about Rx. 3,750,000 per annum.

| Imporls- | Merchandise. $R x$. | Gold. <br> $R x$. | Silver. $R x$. | Total. Rx. |
| :---: | :---: | :---: | :---: | :---: |
| 1891-2.. | 66,587,000 | 4,119,000 | 10,604,000 | 81,310,000 |
| 1892-3 | .. 62,605,000 | 1,782,000 | 15,228.000 | 79,615,000 |
| 1893-4 | . 73,9.57,000 | 3,147,000 | 15,279,000 | 92,383,000 |
| 1894-5 | . 70,167,000 | 1,756,000 | 7,803,000 | 79,736,000 |
| 1895-5 | .. 69,316,000 | 5,029,000 | 8,330,000 | 82,675,000 |
| 1896-7 | . 71,954,000 | 4,491,000 | 8,584,000 | 85,029,000 |
| 1897-8 | . 69,420,000 | 7,281,000 | 13,195,000 | 89,896,000 |
| 1898-9 | 68,473,000 | 8,840,000 | 9,044,000 | 86,337,000 |
| Exports - |  |  |  |  |
| 1891-2. | .108,036,000 | 1,705,000 | 1,433,000 | 111,179,000 |
| 1892- | .106,536,000 | 4,594,000 | 2,335,000 | 113,465,000 |
| 1893-4 | 106,448,000 | 2,505,000 | 1,519,000 | 110,472,000 |
| 1894-5 | .108,815,009 | 6,730,000 | 1,42 ${ }^{\text {, }} 000$ | 116,973,000 |
| 1895-6 | .114, $\mathbf{6} 63,000$ | 2,503,000 | 1,729,000 | 118,495,000 |
| 1896-7 | .103,914,000 | 2,200,000 | 2,726,000 | 108,£40,000 |
| 1897-8 | 97,537,000 | 2,372,000 | 4,761,000 | 104,670,000 |
| 1898-9 | 112,723,000 | 2,337,000 | 5,072,000 | 120,132,000 |

The falling off of imports of merchandise within the last two years is chiefly the consequence of plague and famine, but since March the stream has risen considerably, and in the absence of untoward circumstances the amount for the current year will show a very substantial recovery.

In 1897-8 the exports of merchandise fell olf greatly, owing mainly to the diminished production of grain and oil seeds, the result of scanty rainfall in the winter of 1895.6 and the summer and autumn of $189 \%$. The imports of gold last jear-Rx. 8,840,000 gross, Rx. 6,503,000 net-are the largest ever known. Mcst of this has gone into hoards, in accordance with an inveterate Indian practice. The decrease in the imports of silver since 1893.4 is, of course, the consequence of the closure of the mints in June 1893, but the amount is still large, and most of it is for hoarding, or for family ornaments, although a certain, though unknown, proportion is used in bars for the settlement of commercial transactions up-country. How well India has recovered her old position as an important exporter of wheat since the rainfall became normal is shown in the following table.

| exports of wheat. |  |  |  |
| :---: | :---: | :---: | :---: |
| 1889 | 13,799,224 | 1894-95. | 6,387,791 |
| 1890.91 | ..14,320,496 | 1895-96. | 10,02,912 |
| 1891-92 | ..30,303,425 | 1896-97. | 1,910,553 |
| 1892-93 | .14,973,453 | 1897-98. | 2,392,607 |
| 1893-94 | 12,156,551 | 1898-99. | 19,523,736 |

Within the last ten years a considerable flour. milling industry has sprung up in Bombay, and to the exports of wheat last year must be added 682,662 cwt. of wheat-flour, which was sent chiefly to the African and Arabian coasts, bringing the total exports in both forms to $20,206,398 \mathrm{cwt}$. in 189899.

Much the most important item in the merchandise imports into India is that of cotton piece goods. In the next table the quantity received of grey (brown), bleached and printed and dyed cloths, and the total of all kinds, is shown for each of the last ten years.

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1889-90.....1,257,001,000 339,098,0c0 $\quad 400,949,000$ 1,997,048,000 $1290-91 \ldots . . .1,280,540,000 \quad 373,149,000 \quad 360,335,000 \quad 2,014,024,000$ 1891-92.....1,173,176,000 361,395,000 348,117,000 1,882.688,000 $1892-93 \ldots . .1,092,584,000 \quad 376,359,000 \quad 339,111,000$ 1,808,054,000 $1893-94 \ldots . .1,314,038,000 \quad 393,130,000 \quad 422,320.000 \quad 2.129,488,0 \quad 0$ 1894-95......1,352,271,000 $\quad 497.332,000 \quad 408,072,000 \quad 2,257,675,000$ 1895-96.....1,066,446,0с0 $333,754,000$ 314,679,000 $3,714,879,000$ $1896-97 \ldots . .1,222,920,000414,154,000 \quad 359,926,000 \quad 1,996,980,000$ 1897-98......1,149,4£ $0,000 \quad 432,732,000 \quad 278,386,000 \quad 1,860,598,000$ 1898-99... ..1,257,720,000 415,086,000 396,420,000 2,069,226,000

It will be observed that the total imports in the year ended March '31st last show a substantial increase upon those of each of the years immediately preceding. But since then the demand for India in Manchester has so greatly extended that probably the imports for $1899-1900$ will be the largest on record. It still remains a question-looking at the series of figures for the past ten years-whether the capacity to absorb imported cotton goods in India is materially increasing. Amongst merchants conversant with the economic condition of the country, opinions are by no means uniform, but on the whole the prevailing expectation is that, although fluctuations will certainly occur, as they have done in the past, the tendency will be towards expansion. At the present moment the number of Lancashire locms engaged in wearing cotton goods for India is enormous, and probably at no previous period has their production been sold forward so extensively as it is at present. For many descriptions-perhaps for most-the contracts extend to the close of this year, and for several they run far on into the spring of 1900 .

The Manchester market for cotton goods and jarns is naturally experiencing the benefit of this large business for India. But the benefit is indirect as well as direct, for, in accordance with previous ex-
perience, activity in the India trade is contagious. Buyers for other distributing markets, and even in these markets themselves, are always stirred up to purchase more liberally when they see that India merchants are taking a larger share of the out-turn. There has consequently been, within the last three or four weeks, a good deal of extensive buying for nearly all the foreign and colonial outlets, as well as for the home trade. Concurrently with this growth of business, spinners and manufacturers have been able to secure better margins than they have had for a long time past. Indeed, it may be affirmed that the Lancashire cotton industry is now at last really prosperons. It is quile true that at present there is a halt in buying, which is partly the result of advanced prices and partly of a natural disposition among buyers to pause after their extensive operations of the last few weeks. But the tone of the market is cheerful, and there is an inclination to anticipate a renewal of activity before long. In one important department, however, the improvement which is clearly perceptible in nearly every other section of the British cotton industry, has as yet become manifest only to a very moderate extent, that of calico printing, which has in recent years been under a cloud. Its unfortunate position is attributed to various causes. In the more temperate climates and amongst the more advanced nations fashion has favored other dress fabrics rather than cotton prints. Then, too, India, which usually absorbs fully one-third-in quantity though not in value-of all the colored cotton goods exported from this country, has greatly reduced her off-take within the last four years, as the figures in the foregoing table show. Still, even in the calico-printing industry, the prospect is somewhat brighter, and those who are engaged in it are not without hope that a period of revival is approaching.

## RAILROAD GROSS EARNINGS FOR JUNE AND THE HALF-YEAR.

The six months ending June 30 was a period of large and general improvement in railroad earnings all over the United States. And the month of June was by far the best of the whole series. The compilations we present below show a gain in the roads reporting for that month ( 123 roads, covering 98,066 miles of line) of $\$ 5,988,008$, or $14 \cdot 06$ per cent. Both in ratio and amount the exbibit is the best monthly statement for over a year past.
No doubt many will be inclined to ascribe this encouraging and satisfactory showing to the size of the grain movement. The grain movement certainly has played a part in it, but only a part. At the Western primary markets the deliveries of grain for the four weeks ending July 1 were $58,697,536$ bushels this year, against $30,133,641$ bushels in the corresponding four weeks last year, besides which $1,449,115$ bbls. of flour were brought in, against only $662,538 \mathrm{bbls}$. in 1898. To the roads directly concerned (the bulk of the increase occurred in the spring-wheat markets, Minneapolis, Duluth and Kansas City) this expansion in such an important item of traffic, obviously meant a great deal. But it will not explain the really phonomenal gains reported by many roads in other parts of the country, nor even will it suffice by itself to account for the very noteworthy increases recorded by the grain-carrying roads themselves. The improvement comes from all parts of the country, and
is as striking, if not more so (at least as far as ratio is concerned), in the case of the roads remote from the grain districts as in the case of those within it. Here for instance is a list comprising all changes, whether losses or gains, exceeding $\$ 30,000$.
principal changes in GROSS earnings in June.

Chic. Mil. \& St. Paul... N. Y. Central.: Northarn Pacific.... Gt. Northern System. Southern Railway.. Loulsville \& Nashville. Missourl Pacific.
Norfolk \& Western
Graud Trunk System. Wabash. Illinois Central Mexican Central Texas \& Pactic.............. Mor. Cin. Culc. \& St. L.. Mo. Kan. \& Texas Pitts. Bess. \& L. Erie OregonRR. \& Nav. Burl Cedar Raplds \& No. Minn. St. Paul \& S S. M. Chesapeake \& Ohio... St. Louls Southwestern. N. Y. Ont. \& Western. Colorado Midland. St. Louis \& San Fran. Mexican Natlonal..
\$649,6;7 Interoceanio*.....
560,084 Chic. \& Easteru ilinuois. 409, 1010 Minn. \& St. Lonis..
302,219
276,910 Chic. Ind. \& LoniAv..
276,910 Chic. Great Wrstern.

| 213,890 | St. Paul \& Duluth......... |
| :--- | :--- |
|  |  |

203,218 $\mid$ Intern'1 \& St. North'n... 211,195 West'n N. Y. \& Penn....
141,735 Long Island.................
174.123 Elgiu Joliet \& Eastern.

170,008 Choc. Okla. \& Gulf....... 164,542 Ala. New Orl. \& Tex.
107,705 Wisconsin Central. .......

$107,895 \mid$ Kan. C'y Ft. Scott\& Mem. | 107,024 | Hocking Valley |
| :--- | :--- |
| 103,125 | Chic. \& West Mich... |

98,233
94,814
86,346 $\quad$ Total (representing

## 94,814 86,346

 79,730 79.73074.740 $74,7+0$
68,682 68,682
64,094 64,084
60,893 40,898
59,807 Decrease
Buff. Roch. \& Pitts.
Fla. Cent. \& Penin Tol. St. Louis \& Kan. C' $\bar{y}$

Total (representling
3 ıoads)............ 59,807

3 loads)............ $\$ 177,916$

In the table first above given a few conspicuous decreases appear-the Buffalo Rochester \& Pittsburg for $\$ 96,689$, the Florida Central \& Peninsular for $\$ 48,204$ and the Toledo St. Louis \& Kansas City for $\$ 33,023$. The Florida Central owes its loss to the fact that comparison is with the time of the movement of United States troops in connection with the war with Spain. The Buffalo Rochester \& Pittsburg is suffering the present year from a strike. There were also some other disturbing influences during the month unfavorable to large earnings. The quarantine instituted by the State of Texas against New Orleans was not long maintained, no other cases of yellow fever having devcloped beyond the case originally detected; the quarantine was raised on the 9th of June. On the other hand, the latter part of the month, Central Texas suffered severely from floods, large areas being submerged and many people rendered homeless; the trouble grew still worse the beginning of July. In Colorado a strike of the smelters broke out, which is seriously crippling the industries of that S.tate. Yet we note that the earnings of the Colorado roads for the month show an increase despite that fact.

Treating now of the results for the half-year, the showing is highly encouraging. We have returns for the full six months from 122 roads operating $100,87 \%$ miles. On these the increase reaches $\$ 17,866,668$. In addition we have the figures of 69 roads which have as yet reported for only the five months to May 31 , and operating 61,626 miles. These have $\$ 12,372,-$ 746 increase. Combining the two we have returns from 191 roads operating 162,503 miles, with an improvement over the results for last year, compiled in the same way, of $\$ 30,239,414$. Based on these figures, and making allowance for the missing roads and for the missing month, we should estimate the improvement for the six months for the wh ole United States at $\$ 35,000,000$ to $\$ 10,000,000$.

|  | Gross Earnings. |  |  | Mile of Road End of Perind. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1809. | 1888. | Increase. | 1899. | 1898. |
|  | \% | \% | \$ |  |  |
| 122 roads six months.. | 293,158,103 | 275,201,436 | 17,888,888 | 100,87\% | 98,881 |
| 69 roads 5 months.. | 224,270,801 | 211.888,055 | 12,372,748 | 81,826 | 61,098 |
| Grand tot. (191 r'ds). | 517.428,905 | 487,189,491 | 30,239,414 | 162.503 | 180,858 |

To understand the fnll significance of the improvement here disclosed, it is necessary to bear in mind that it follows an even greater improvement in the year preceding. Our compilation then recorded an actual increase of $\$ 5 \%, 440,505$, and we estimated the whole amount of gain at about $\$ 70,000,000$. In his large expansion in the revenues of the roads for two successive years we have the basis for the marked appreciation in the values of their securities which has been going on and is still in progress.

|  | Mileaoe. |  | Earninge. |  | Increas. <br> or <br> Decreas. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Yeat Quven. | Year Preceding | Year Given. | Year Precedinu |  |
| Jan. 1 to June 30. | Miles. | Miles. | $\%$ | 8 | 1 |
| 1895. 189 roads)... | 146.942 | 148.787 | 391.818,137 | 379.385.801 | Inc 12.232,536 |
| 1896 :208 roads).. | $15387{ }^{3}$ | 153.228 | 408,922,64 | 388,861.107 | Inc. 20.061,481 |
| 1897 . 207 roads).... | 159.135 | 158.370 | 428,290,782 | 429.550.05 ${ }^{\text {H }}$ | Der. 1,268,174 |
| 1848 (202 roads).. | 159.368 | 157,376 | 491,837,991 | 437.397,78 | Inc. $57,440,505$ |
| 1888 (191 roads).... | 162.503 | 160,959 | 517,428,905 | 487,189,491 | In. . $30,289,414$ |

To indicate how the individual roads have been doing, we annex the following, giving all gains and also all losses in excess of $\$ 100,000$, both those which have reported for the six months and those which have furnished returns as yet for only five months. There are only eight decreases in excess of $\$ 100,000$
it will be seen, and we may say that the decreases of all kinds, large and small, number only $3 \%$ roads out of a total of 191 roads included.
principal changes in GROSS earnings for 6 IRONTHS.

## Chic. Milw. \& St. Paul.

 Southern Railway. Canadian Pacifio..... Loulsville \& Nashril. Lake Shore \& Mich. So. Late shore \& Mich. So Grand Trunk Systein. Wabash. New York Cenirai....... Northern Paoific. Denver \& Rio (trande... N. Y. Ont. \& Western. Norinois Central..ai Mexican National Irobile d. Ohio Chioago Great Western Bir. Cedar Raplds \& No. Minn. \& St. Louis.......Mexican Kallway. St. Louis southwestern Chic \& Eastern llilnols St. Louls \& San Fran.
principal changes in Gross earnings for 5 Monthe.

## Pennaylvaniat

Pennaylvania
hil. © Read.\& Cilión $\$ 2,311,80$ )
 Southern Paciftic. ..... 926,107 West Jersey \& Seashore Chic sgo \& North West'n Chic.St P. Minn. \& Om'a Union Paciflo.
Mexican International. Oregon Short Line. Atch. Top. \& Santa Fe. Erie. Wio............... Kan. City Pitts \& Cuip Houst. \& Texas Cent.. G'd Rapids \& Ind. Sys.

* For four months only.
${ }^{\dagger}$ Corers lines directly onerated both east and west of Pittsburg and Erie. The gross on the Eastern llnes increased $\$ 1,267,300$ and the

The controlling influence in these favorable results was the activity of trade. This was all pervading, extending in its operations not only to the freight traffic but also as we have shown above to the passenger traffic. The maintenance of rates was another favoring circumstance. The grain movement was of large volume, but except in special instances it did not play the prominent part it did the previous year in the great gains in earnings recorded. In fact in a number of districts, and on a number of roads, this grain movement actually declined. At the Atlantic seaboard, indeed, there was a heavy contraction, as shown in our article on the Financial Situation last week. For the six months to July 1 the receipts were altogether only $184,584,276$ bushels in 1899 against $236,790,455$ bushels in 1898. At the Western markets, it is true, there was a further increase after the heary increase last year, the receipts of wheat, corn, oats, barley and rye combined being $298.010,061$ bushels, against $283,152,074$ bushels. But examination of the following table will demonstrate, first, that the increase has been almost entirely in wheat, and, secondly, that the bulk of it occurred at the spring-wheat points, more particularly Minneapolis and Duluth. The conclusion, therefore, is that generally speaking an advantage from the grain movement resulted only in the case of the spring-wheat roads of the Northwest.
beceipts of flode and grain for four weeks endino july 1


|  | $\begin{gathered} \text { Ploury } \\ (\text { bblas, }) \end{gathered}$ | Thear, |  | (tursh.) | Garlew: | (butcri.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Toledo- |  |  |  |  |  |  |
| ${ }_{\text {+ }}^{4}$ Wks. June, 1899 | 68.780 2.481 | $\begin{array}{r} 1,859,073 \\ 227,448 \end{array}$ | $\begin{aligned} & 1,248,117 \\ & +894.781 \end{aligned}$ | $\begin{gathered} 218.000 \\ \hline 6.011 \end{gathered}$ | 88,000 | ${ }_{17,820}^{67,295}$ |
| Suce Jan.1.1899 | 336.95 ${ }^{\text {a }}$ | 4.792:137 | 7.971 | 1.389 .536 | 306,500 |  |
| 31nce Jan.1. 1898 | 21.858 | 5.792,344 | 6,018,224 | 1,477,882 |  | 173,48 |
| 4 wherrn June, 18 | 188 | 208.143 | 259.193 |  | 35 | 3.714 |
| Wks. June, |  |  | 137.314 | 8, |  |  |
| Siuce Jan.1. 1898 | 109,198 | 1,481.228 | 1,688,883 | 512 |  | 1,938 |
| since Jan.1. 18 | 111.50. | 1,385,605 | 1,173,480 | 768. | 487,136 | 221,318 |
| 4 whe. June, 1899 |  | 4,096 | B | 584 |  |  |
| ks. June, ${ }^{\text {c }}$ |  | 1,488:317 | 3,51. 213 | 84885 |  |  |
| 3ince Jan.1. 1898 | ¢̈8,998 | 1,442.952 | 5,0s0,6 ${ }^{\text {3 }}$ | 2,903,960 |  |  |
| 9. June. 1898 |  |  |  |  |  |  |
| ks. June, | 2 | 14.800 | 88.250 |  |  | 0 |
| act Jan. |  | 234,020 | 8230. | 4.100 |  | 50 |
| mace Jan.1. 1898 | 198.8 | 212 | 8,017,800 | 4.83 , | 789.35. | . 6 |
| 9. June. 1849 | 537.31 | 5,13 | 38.85] | 131, |  |  |
| 4 wks. June. 18 | 190 |  | 224,148 | 9 9,174 |  |  |
| Yince Jan.1. 1899 | $1.288 \times$ | 17,657,817 |  | ${ }_{3,801,+83}$ | 334,172 | ${ }_{4924}^{454}$ |
| 1.n. an.1.:- |  |  |  |  |  |  |
| Fkg. June, 18 |  |  |  |  |  |  |
| ${ }^{\text {d }}$ Wks. June, 18 |  |  | 234 | 341 |  |  |
| since Jan.1.18:8 | 91,674 | 25,308,580 | 5,243,730 1,716040 | R, | ,800 | 3800 |
| -n*ns |  |  |  |  |  |  |
| ks |  |  |  |  |  |  |
| s. June. |  | 25 | 424 | 21,00 |  |  |
|  |  | 6,075,000 | 7,488,300 | 1, $1.850,000$ |  |  |
|  |  |  |  |  | - | -- |
| ${ }^{4}$ Wks | 1,448 | 21.822.740 | $22,94141^{p}$ | 12.8 | ${ }^{654}$ |  |
| ks. |  |  | 18. | 9. |  | 188.375 |
| since Jan. 1888 | ${ }_{8,117}$ | 69,354,91 | 117.919,3* | -0 121,044 | 2. 4r, $4 \times 3$ | 340.208 |

Nor does there appear to have been much adrantage from a larger live-stock movemont. At least at Chicago the deliveries of live stock for the six months were 136,492 car-loads, an increase of but 465 car-loads. This includes all kinds of live stock. Of live hogs the deliveries were 4,544,784 head, against $4,323,800$. In the following we give our usual Chicago table, showing certain items of the provisions movement and also the grain movement. J'he figures in the latter for the period since January 1 differ from those above in cove ering the even half-year, while the others cover a round 26 weeks. Both sets of figures show a ioss in the aggregate for the half-year as compared with 1898.
aeceipts at cbigago during june and since jandary 1.

|  | June. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1849 | 1898. | 1897. |  | 1 ¢ 88 | 1887. |
| Theat.busi | . 890.684 | 988,958 | 178,076 | 12,393,751 | 11717.9 | 1,988,208 |
| Jorn...bus1 | 15,088,486 | 14,681, ${ }^{\text {a }}$ ? 8 | 13,480,15e | 59.394316 | 64.514.492 | 3 , ,705,407 |
| lats... busi | Ч. 714.432 | 7,589.453 | 10,972,728 | 48.71~.8:3 | 49.754 4-8 | 47,028,944 |
| 85e...busi | 86,374 | 130,416 | 88.250 | 1,475,174 | 1.307 .480 | P90,018 |
| Garley.bush | 24i,935 | 854,301 | 707.080 | 4.901 .144 | 625.001 | 6.335,375 |
| Totalgras, | 28,922,411 | 23,734,986 | 25,428,100 | 12e, 933,220 | 138.419.383 | 91.757.852 |
| Plour.. bbir. | 473,627 | 223,288 | 208.225 | 2.715.7311 | 2,464,027 | 1.225.797 |
| Pork....bblr | 156 | 1 | 28 | 808 | 1,348 | 1,040 |
| Outm'ts.lb | 19,292.983 | 19,497,488 | 14,712,741 | 102.021.355 | 124,4314* | 73.630.282 |
| Lard.....ibs | 8091204 | 7,738,974 | 5,816,282 | 36,964,787 | 42.819.725 | 28813.559 |
| wre hogs | -39,344 | 756,724 | 774,887) | 4,544.78t | 4,323.800 | 4.09708 |

Southern roads had a smaller cotton movement, and yet make, perhaps, the most satisfactory exhibits of earnings of any. The gross shipments overland for the six months were 905,692 bales, against 862,816 bales, but the receipts at the Southern ports for the six months aggregated only $2,149,965$ bales, against $2,693,90 \%$ bales. The good earnings of the roads in that part of the country are to be ascribed to the expansion of trade, and especially to the great development of the iron industry in the South.
REOEIPTS OF OOTTON AT SODTEERN PORTE IN JUNE AND FROM JANUARY 1 TO JUNE 30, IN 1899, 1898 AND 1897.

| Ports. | Jure. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1893. | 1897. | 1899 | 1893. | 1897. |
| galveston ... ..balep | 9,869 | 8,912 | \$,070 | 803,784 | 524.288 | 295,039 |
| Toras Clty. \&c. |  | 253 | 75 | 99. 274 | 43,0: 2 | 43,087 |
| Now Orlesns... | 81.810 | 83,814 | 9,902 | 807.84. | -.131,606 | 682,782 |
| Moblle. | 1.175 | 500 | 1,918 | 6354 | 134.628 | -9,760 |
| Morida. | 14.203 | . | 822 | 107184 | 89,490 | 10.930 |
| davanuah. | 18.746 | 8,047 | 2,53 | 259.47\% | 326.245 | 220,085 |
| Branswiok, \&o. | 1,622 | 427 | 810 | 6R,18- | 127469 | \$9.770 |
| Obarleston. | 4,088 | 3,687 | 418 | 6K. 672 | 10 '.9br | 81,561 |
| Port Royal, de. | ...... | 123 | 2,498 | 3, 02 | 26.140 | 24.763 |
| Wilmington. | 155 | 588 | 77 | 21,922 | 62, 1 AR | 29.340 |
| Washington, de |  |  |  | 42 | : $8^{4}$ | 168 |
| Norfolk | 31,150 | 12,621 | 1,202 | 219.369 | 160414 | 142,438 |
| Newport News, \&c. | 3,091 | 652 | 114 | 14847 | 14,667 | 7.089 |
| Toral | 110,409 | 68.615 | $2 \pm .7472$ | 2.149,485 | 2,ค93,807 | .609,728 |

There were some drawbacks as compared with the year preceding. The movement of U. S. troops over various roads, which was such a feature during the latter part of the period in 1898, when war between the United States and Spain was in progress, did not of course exist the present year. The Pacific trans Continental lines on the north lost some of the Klondike traffic which swelled their earnings considerably the previous year. Colorado suffered from snow storms of unparalleled severity, some of the roads being blockaded for weeks. In February we had the blizzard, which in its sweep embraced nearly the whole country, from Texas to the Canadian border, and which in severity and the widespread obstructions it occasioned was comparable only to the memorable blizzard of 1888. On account, too, of the cold weather and ice, the opening of narigation on the Great Lakes was delayed, so that it did not begin until May 1 this year, as against April last year. Notwithstanding these various drawbacks, the improvement in earnings (speaking of the roads as a whole) was continuous through the six months, the only exception being in February, when there was a slight falling off because of the extraordinarily bad weather experienced. Below is a summary of the monthly figures.

| Period. | Mileage. |  | Darnings. |  | Increase or Decrease. | P.C. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1893. | 1899. | 1898. |  |  |
|  | Míes. | Miles. | \$ | 8 | * |  |
| January (123 roads) | 97,859 | 96,670 | 44,360.283 | 41,417,800 | +2,942,463 | 7-10 |
| Febr'ary (123 roads) | 96,527 | 95,465 | 39,158,766 | 39,562,338 | -40\%.570 | 1.02 |
| March (125 roads) .. | 98,077 | 87.878 | 48,504,780 | 45,608,030 | +2,885.730 | 8.35 |
| April (125 roads).... | 88,334 | 97,096 | 44,827,232 | 43,008,594 | +1,818,633 | $4 \cdot 23$ |
| May (116 roads)..... | 96,258 | 95.044 | 46,998,041 | 43,938,718 | +3.059.323 | 6.86 |
| June i123 roads) ... | 98, 68 | 96,910 | 48,563,680 | 42,575,682 | +5.988.003 | $14^{\circ} \mathrm{C}$ |

June, as already noted, makes the best showing of any month of the six. We have reviewed above the influences that have contributed to this result, and therefore now present without further comment our usual six-year comparative exhibits for the leading roads, arranged in groups.
barninge of middle and middle webtern roads.

| June. |  | 1889 |  | 18 |  | 1807 |  |  | 1896. |  | 1895. |  | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ann Arbor.... .... |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 124.578 |  |  |  |  |  |  | 104,782 |  | 93,1 |  | 9,808 |
| BuIf.Roch. \& Pitt |  | 228,407 |  |  | 9 |  |  |  | 285,95P |  | 281,934 |  | 119.851 |
| Ohloago \& East Il1. |  | 382.096 |  | 31 | 331 |  | 180 |  | 277,285 |  | 283,533 |  | 79,494 |
| Chic.Ind \& Loulsv. |  | 321,116 |  |  | 275 |  |  |  | 283.184 |  | 282,580 |  | 17,178 |
| Chic.d West Mlch. |  | a 183, 95 |  | $a 1$ | 937 |  | 60 |  | 127.881 |  | 130.206 |  | 125,7e8 |
| Det.G.Rap.\&West. |  | a113,538 |  | a 10 | 871 |  | 175 |  | 84,938 |  | 2.28 t |  | 5,770 |
| Elyin Jol. \& East.. |  | 144,03 ${ }^{\text {¢ }}$ |  |  | e90 |  | 771 |  | 115,184 |  | 1,491 |  | 56,415 |
| Evansv.\& Terre H. |  | 127,744 |  |  | 7 6 |  | 56 |  | 83.7 |  | 01,75 |  | 88,172 |
| Flint \& P. Mara.... |  |  | 3,118 |  | . 466 |  | 320 |  | 210,263 |  | 18*,2e7 |  | 186,158 |
| Hocking Valley... |  | 281,82\% |  |  | 183 |  |  |  | 196,8 |  | 180.10 |  | 190.755 |
| Illnols Centra $\ddagger . .$. |  | 2.207,5 2 |  | 8,137 | 544 | 1,793,454 |  |  | 1,860.116 |  | 1,600,186 | $\begin{aligned} & 417,835 \\ & 258,508 \end{aligned}$ |  |
|  |  | 316,291 |  |  | ,167 |  | 178 | 280,8 |  |  | 268,526 |  |  |
| Lake Erle \& West. Long Island....... |  | 480,026 |  |  | 22 |  | 61 |  | 385,655 |  | 436,830 | 486,00389,983 |  |
| Lot.Evans.\& St.L. |  | 136,431 |  |  | ,282 | 2 105.6ex |  | 123,524 |  |  | 107.611 |  |  |
| S. Y. Ont. \& West. Plttsb'g \& West'n. |  | 384,41t |  |  | 73s |  | 6i3 |  | 363,378 |  | 801,082 | 370,868 |  |
|  |  | 298,615 |  |  | $4 \begin{aligned} & 311,6 \div 3\end{aligned}$ |  |  |  | 331.291 |  | 336,685 | 187,480 |  |
| rol. \& Ohlo Cent. . |  | 152,455 |  |  | . 45 | 152.21271.344 |  |  | 14.85178.331 |  | 142,38: | 107,683 |  |
| Tol. Peo. \& | est. |  | 282 |  | . 011 |  |  |  |  | 73,342 | 60.728 |  |
| Tal. 8t. L. \& K |  | 141.07 ${ }^{\text {i }}$ |  |  | 00 |  | 5:8 |  |  | 181,118 | $\begin{aligned} & 138,888 \\ & 278,345 \end{aligned}$ |  | 118,531230,975 |  |
| West. N. Y. \& Pa.. Wheel. \& L. Erie.. |  |  |  | 250.181 |  | 1 228,272 |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 287,900 \\ & 139,394 \end{aligned}$ |  |  |  |  |  | 256,031 |  |  |  | es.589 |  |
|  |  | 6,837,042 |  | 6,305.3 |  | 5,812,915 |  | 5,781,049 |  |  | $5.440,431$ | 4,886,6;8 |  |
| a Figures here for 1840 and 1898 are simply the totals of the earnings for the four weeks of the month as reported in the weekly returns; tae month's earnioks usually excecd the weekly estimates quite considerably. <br> $\ddagger$ Includesthe operatlons of the St. Louls Alton \& Terre Haute for all the jears, but the Chesapeake Ohin © Southwestern and Ohio Valley and Chicago \& Texas for 1899 and 1898 nnly. Results on Yazoo Branch are not included for 1899. <br> EARNINGS OF TRUNE LINES. |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tun |  |  |  |  |  | 897. |  | 188 |  |  | 8 P5 |  | 88 |
|  |  |  |  |  |  |  |  |  |  |  | 8 |  |  |
| B.\& O.8.W. |  | 290 |  | 9,010 |  | 31,420 |  |  | 8,534 |  | 489,019 |  | 455,572 |
| C.C.C.\&St L | 1,317 | 111 | 1,20 | 9,210 |  | 17,022 |  | 1,170 | 0,882 |  | 181,743 |  | .021,080 |
| Peo.\&Eas |  |  |  | 00. |  | [ |  |  | 1,190 |  | $19^{2}, 250$ |  | 110,884 |
| G.T. of Can. |  |  |  |  | 1,5 | 57.587 |  | 1,49 | 34,395 |  | 8 8,136 |  | ,418,868 |
|  | 2,062 |  |  |  |  | 7.9 |  |  | 7,683 |  | 218,642 |  | 235,758 |
| D.G.H.\&M |  |  |  |  |  | 74,744 |  |  | 7,888 |  | 81,400 |  | 79,954 |
| N.Y.C.\& ${ }^{\text {+ }}$ | 4,080 | 307 | 3,52 | 813 |  | 27,784 |  | 3,0¢2 | 2,455 |  | 8:8,844 |  | ,807,173 |
| Wabash.. | 1.2 | 82 |  | 15 |  | 18.8 |  |  | 9,55e |  | 960,110 |  | 829.488 |
| Totsl.... | 9.498 | 115 | 8, 37 | . $\mathrm{B}_{1} 8$ |  | 35, 12 |  | 8,310 | 1, 888 |  | 886,150 |  | .464,829 |

GARNINGS OF NORTH WEBTERN AND NORTU PACIFIC GROUP

| June. | 1803. | 1888. | 1897. | 1896. | 1895. | 1884. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 1 | 8 | 8 | 8 | \% |
| BurLoed.r.\& N. | 384.009 | 297.8 es | 310,417 | 351,857 | 297,138 | 273,884 |
| Canadian Pacitic. | 2.352.000 | 2.188,110 | 2,000,577 | 1,867,221 | 1,512,862 | 1,458,083 |
| Ohio. Gt. West.. | 515,917 | 472, 90 | 380.272 | 382,901 | 315,868 | 254,026 |
| Chio. Mill \& St.P. | 3,805.9:8 | 2.746.322 | 2.718.580 | 2.804.83! | 2,263,86: | 2,383.048 |
| Duluth S.8.\& At1 | 213,105 | 175.105 | 139,887 | 226.418 | 180,85: | 175,654 |
| Great Northern.. | 1,983 47 | 1,091.253 | 1.480.274 | 1,801,823 | 1,345,521 | 982,887 |
| Iows Central. | 186.503 | 157.844 | 134.717 | 133,345 | 122,84 | 105,142 |
| Minn.\& St. Louis | 233,832 | 175.173 | 194.50: | 159,58 | 153.509 | 125,702 |
| M. St. P. \& S.S. M. | 385.635 | ?05.50E | 312,689 | 351,414 | 179,291 |  |
| Nortbern Pacific | - 238.863 | -1,828,983 | 1,658.347 | 1,632.375 | 1,274,358 | 1,056,614 |
| 8t. Jos. \& Gr. 1 s 1. | 108.538 | 78.916 | 85, ¢か | 46,851 | 39,904 | 53,810 |
| 8t.Paul \& Dnlutr | 168,461 | 117.748 | 147,793 | 125.259 | 121,008 | 127,860 |
| Wlsconsin Cent'l. | 480,804 | 446.670 | 368.421 | \$03,186 | 118,87: |  |
| Total | $12635,09{ }^{2}$ | 10,830,927 | P.949.594 | 8,886.8p9 | 8,226,89 |  |
| * Includes proprletary lines in these years. |  |  |  |  |  |  |
| EARNINGS OF SOUTHERN GROUP. |  |  |  |  |  |  |
| June | 1809. | 1898 | 1887 | 1896 | 1895. | 1894. |
|  | ${ }^{2}$ | * | 8 | 8 | 1 | \$ |
| Alabama Gt. So | 157,261 | 135,211 | 125.02.2 | 112,42 | 115.984 | 103,000 |
| Cent. of Georgia. | 386,781 | 356,255 | 331,75i | 320,372 | ¢ 6485 |  |
| Cherap. Unto. | 1,079.771 | 1.000,9:8 | 881.527 | 820,145 | 778.512 | 688,321 |
| Cin.N.O. \& Tex.P. | 389,978 | 411,04: | 298,334 | 278,73 | 296,68 | 251,000 |
| Georgla......... | 105,428 | 86.252 | 97,173 | 86,152 | 77,259 | 78,102 |
| Kan.C.Mer.\& Bir. | a 00.788 | a84, 951 | 82,790 | 77,488 | 75,532 | 74,505 |
| Loulsv. \& Nash\% | 2.132,185 | 1,830.360 | 1,660,851 | 1,648.3¢8 | 1.517,316 | 1,544,800 |
| Moblle \& Ohlo. | 415,300 | 308.27A | 301.567 | 258,980 | 255, 050 | 245,670 |
| Nash.Chat. \& 8t.L. | +422,583 | 42 2.588 | 463,242 | 385,127 | 392,570 | 350,288 |
| Norfolk \& West.b | 986,5E6 | \$785,361 | と42,301 | 845,114 | 614,788 | 816,108 |
| Sontbern Ry... | c2,110.248 | c1,833,308 | $\{1,432,835$ | 1,350,64. | 1.324.88: | 1,240,179 |
| Memphls DIv. $\}$ |  |  | 106,448 | 91,893 | 80,40. | 95,182 |
| Total.. ... | 8,277, $11 \pm$ | 7314.688 | 6,605,318 | 6,381,197 | 5,8i9.853 |  |

a Figures nere for 1889 and 1898 are simply the totals of the earnings for the four weeks of the month as reported in the weekly returns; the month's
earningsusually exceed the weekly estlmates quite considerably. earnings usually exceod the weekly estimates quite considerabir
$c$ These figures lnclude results on South Carolina \& Georaia. $c$ These figures include results on South Carolina a Georgia.
$\ddagger$ Figures aro apuroximate. same as for 1189; aotual earnings were larger.

+ June, 18 . 9 , not reported; taken same as 1888 .
farnings of southwestern grour.

| June. | 1889. | 1888. | 1887. | 1886. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{*}$ | ${ }^{8}$ | 8 | 8. | ${ }^{1}$ | * |
| Col. Midland | 184, $9 \pm 4$ | 124,051 | 157,508 | 1E6.352 | 137.872 |  |
| Dea.tRlogr | 608,500 | 685,800 | d16.818 | 656.147 | 579,573 | 501.8 |
| Ft. W. \& D.C. | *106,767 | 98,380 | 88,004 | 64,022 | 67.734 | 74,044 |
| Int.\& Gt. No.. | +239508 | + 0 01.86: | +201.050 | +217,377 | 223,343 | 202,132 |
| E.O.F.8.\& M.. | a346,380 | a313,47: | 365,04. | 835,531 | 332,77! | 368,284 |
| Mo.K.\& Tex | 770,846 | C65,723 | 615.714 | 757.4C0 | 858,086 | 611,657 |
| Mo.P.\&Ir.Mt | 2,208.000 | 2,004,782 | 1,727,10i | 1,731,458 | 1.694,301 | 1,502,320 |
| R. Gr. West | 287,200 | 298,9,0 | 255,52t | ¢07.544 | 200,07t | 171,130 |
| 8t. L. \& S. Fr. | 570.03 n | 508194 | 188,480 | 524,548 | 450,8es | 445,808 |
| St.L. Southw | 410,200 | ¢ 35.144 | 302,60; | 321,01s | 365,889 | 280,067 |
| Texas \& Pac | 585055 | 437,350 | 417.85: | 387,008 | 410,078 | 411,024 |
| T | 0.387.429 | 5,672,270 | $\overline{5}, 241,582$ | 8,859,802 | 5,322,305 |  |

a Flgures here for 1899 and 1898 are slmply the totals of the earnings for the
four weeks of the month as reported in the weekly returns; the month's earninus usually exceed the weekly estlmates quite considerably,
Q Gaveston Houston \& Henderson not included for these years.
Fourth week of June not reported.
+Gaiveston Houston \& Henderson not Lncluded for these years.



| Jan. 1 to May 31. | 1899. | 1898. | Increase | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Cumberland Vall | $3:$ | $3 \stackrel{\$}{\$} 0.95!$ |  | \$ |
| Detruil \& Mackin | 243,990 | 2:32.014 | 11,976 |  |
| Erie | 13,157.72: | 12,766,692 | 391,02:4 |  |
| Euick | 22,248 | 21.5-5 | 64: |  |
| Findlay Ft W. \& West* | 30,863 | 25,176 | 5.687 |  |
| Gr. Rapids di Iudiawa... | 927.456 | 810,985 | 116.941 |  |
| rin. Kiclim'il Frow | 141,of 4 | 177.4:- | 13,721 |  |
| Traverse 'ity. | $19.18^{\circ}$ | 16,30 ${ }^{\text {d }}$ | 2, 281 |  |
| Mrisk Gr. Ra \% \& ${ }^{\text {a/2 }}$ | $45.9^{-1}$ | $47 . f$ 07 |  | 1.335 |
| Gulf de Clincago* | 17,69 | $1 \times .66^{-n}$ |  | 976 |
| Houston \& Teras Ctnt'l | 1,148,6ヶ4 | 1,305.137 | 14.54: |  |
| Indiada Ifjir nis dolowa. | 425,120 | 386.224 | 38.841 |  |
| Kan. City ['ittsh. \& Gulf | 1,498.659 | 1,304,218 | 194,44 |  |
| Lehivh Vales KR..... | 7.451 .27 | 6,936. $2^{-}$ | 514.35: |  |
| Lebigh Valles Coal. | 6.50-344 | 5,284,990 | 1,023,404 |  |
| Lexingtou di Eastain. | 91,2(6 | 88.064 | 2, 14: |  |
| Mexican Internaional. | 1,844, 33 | 1,394,014 | $500 .<8$ |  |
| Mexican Northern* | $28{ }^{2} \cdot 1-3$ | 184.441 | 101.0\%\% |  |
| Nashr. Chat. © St. I | 2,441.64 | 2,313.434 | 12-, 0 |  |
| N. Y. Su-q. do Westerd.. | 932.000 | 813:8.82\% | 60, 17 |  |
| Noribeasto of teorgia* | 24.742 | 24,420 | 11 |  |
| Northern Alabama* | -1,565 | 64,819 | 6,74f |  |
| Northern Cental | 2,56-4,69 | 2,505,192 | $5 \times .10$ |  |
| Oregon Shurt Lire | $\%-93.0 \times 1$ | 2,452,14 | 141.53, |  |
| Pennsylva-Eant. Linces | 27.82,17* | 26.114 .86 | 1,267,311 |  |
| Westerr Line | 17.944.500 | 16.900.000 | 1,044.500 |  |
| Phila delphia de Reading | と,959, 4: 9 | 8,280.007 | 709. ${ }^{2} 2=$ |  |
| Coal \& Irou Co | 9, 08-1,150 | 7,911, $=67$ | 1,155, 8 |  |
| Phila. Wihw. \& Balt. | 4.149 .191 | $3.764,91$ | 2**,000 |  |
| Richwoud Fied. d Pot. Rlo Grarde dunction' |  | 356.415 | 21,69 |  |
| San Ant. d Atan Pass* | 525.58 | 632.373 |  | 106,845 |
| Sav. rlorida \& Weotern* | 1,242.173 | 1,152,207 | 89.364 |  |
| Silver spogs Ocala d G.* | 04.186 | 62.45 | $41,4!1$ |  |
| Sioux City \& Norihela* | 102,(13) | -.is8 | 23,44,5 |  |
| Southeru Pacific. | 22,703,158 | 21,777,0.51 | 926,107 |  |
| Stony Cloredt Cata.Mis.* | 4455 | 6.871,797 | 57898 |  |
| Union Pacifio Ry........ | $7.449,8 \mathrm{CO}$ | $6,871,673$ | 578,127, |  |
| West Jersey \& Seashore | 930.020 | $828.82 \approx$ | 101.216 |  |
| W, Va. Cent. \& Pitts... West Virgima \& Plitsh. | 515,992 | $\begin{aligned} & 473.751 \\ & 119,25 \end{aligned}$ | 42.236 |  |
| West Virgina \& l'liteh.* <br> Western if Alabama... | $\begin{array}{r} \because 6,2 \dot{11} 10 \\ 2-3.659 \end{array}$ | 1254,731 | 13.42\% | 23,041 |
| Wrishtsvil'e di Telnilie. | 51.75 | 35.705 | $10,04=$ |  |
| York Southerd | 30,7×5 | $2: 50$ | 1,23: |  |
| Total (69 road | 24,270,801 | 211,89",05: | 13,174848 | 802.102 |
| Net increase (5.84 p. c.) |  | -... | 12,372741 |  |

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S.
-Sales of bank and trust company stocks at auction this week aggregate 359 shares. Of this total 224 shares wera bank stocks and 135 shares trust company stocks. There were no sales at the Stock Exchange. Following is the record of the week's transactions

-The officers of the Flatbush Trust Company, the announcement of the organization of which under special charter appeared in this column June 10, have been elected this week, The President is William Brown; First Vice-President, John Z. Lott; Second Vice-President, J. T. Ditmas, Third Vice-President, Gustavus A. Jahn, and Secretary, E. D Fisher. The Board of Trustees consists of twenty four members, and the institution will be ready for business July 19. Mr. Jahn, the Third Vice-President, was largely instrumental in procuring the charter of the company and also in interesting capitalists and others in the stock of the institation.
--The recent death of Mr. Edward A. Quintard, President of the Citiz9ns' Savings Banik, 56 and 58 Bowery, has necessitated important changes in the officers of the bank. On Tuesday Henry Hasler, who has been Secretary of the bank since 1880, wasjunanimously elected President by the Board of Trastees; Charles W. Held, the Cashier, was elected Secretary, and Henry Sayler, an accountant, was elected Cashier. Mr. Hasler took a clerical position in the old Broadway Bank in 1861, and in 1870 he became a clerk in the Citizens' Savings Bank. Iu $18 \pi 6$ he was elected Assistant Secretary and in 1850 Secretary. Mr. Held entered the service of the bank in 1=64, becoming Casbier in 1874. Henry Sayler has been in the employ of the bank since 1871. It will be interesting to note that in 1870 the number of depositors in the bank was 14,000 , the total assets were $\$ 6,900$, C00 and the surplus was $\$ 230,0.0$. July 1,1899 , the number of depositors was 30,300 , the tatal assets were $\$ 13,660010$ and the surplus $\$ 1,620,000$, showing a remarkahle growth in the business of the bank. The trustees number twenty-one:

Henry Hasler. President; William E. Clark, Vice-President Charles H. Steinway, Vice-President; John W. Pirsson, Attorney and Counsel, and General Dariel Butterfield, George W. Odell, Ferdinand Traud, Barak G. Coles, John H. Pett, John L. Dudley, Courtlandt D. Moss, Douglas TayIor, Richard C. McCormick, Thomas H. Wood, Charles Gulden, Percival Kuhne, John Stemme, Robert P. Lethbridgf, Sigourney W. Fay and William H. Baldwin, Jr.
-Since the purchase of the Custom House by the National City Bink, which purchase was noted in this column last week, importaut sales of real estate in the vicinity of the Custom House have been made. The property of the Cutting estate, 17, 19 and 21 William Street, adjoining the Corn Exchange Bank, has been bought for $\$ 300,000$. The property 44 to 52 Exchange Place has been bought by the New York Realty, Bond, Exchange \& Trust Co. for $\$ 850,000$, and it is reported that a modern twenty-story building will be erected thereon especially arranged for bankers' and brokers' offices. It is reported that negotiations are pending for the purchase of the property 56 to 64 Wall Street and for four lots in the rear on Pine Street, but this report cannot be confimed. Reports are also current of negotiations for property on the south side of Wall Street below the Custom House extending to Exchange Place and also of 51 and 53 Beaver Street, but these reports likewise lack confirmation.
-At a meeting of the stockholders of the Franklin National Bank held on Monday, it was unanimously decided by the holders of $\$ 170,000$ out of $\$ 200, C 00$ of the stock voluntarily to liquidate the affairs of the bank, and to this end a committee was appointed to begin liquidation Angust 1. The committee consists of Charles F. James, the President; William James, F. Kohler, Philip Carpenter and H. J. S. Hall. Since the beginning of the year, when efforts were first made to increase the capital and to provide a working surplus for the bank, there have been several conferences of parties largely interested in the bank, and also meetings of the stockholders, at which conferences and meetings various propositions have been made for the financial improvement of the institution in the manner above indicated. A majority of the stockholders have, however, at each of these meetings been in favor of voluntary liquidation, assigning as a reason that the business of the bank had steadily decreased; that there was much bank competition in the vicinity, and that it was not certain whether, if the bank should be financially strengthened, such a course would really be effective. At the meeting on Monday, this view continuing to prevail, it was deemed best to end the suspense and to liquidate the affairs of the bank. Mr. James, the President, says that there is no question about payment of depositors in full, and with reasonable promptitude, for the bank has never been insolvent. The dividend which stockholders will receive cannot, however, be determined antill liquidation shall be finally completed. Mr. Jámes is of thie opinion that perhaps late in the fall effective measures will be taken to reorganize the institution.
-Un June 29 the directors of the National Bank of Commerce, at Providence, R. I., recommended to the stockholders a reduction of the capital of the bank from $\$ 1, \pi 09,200$ to $\$ 850,000$. A meeting of stockholders will be held August 8 to take action upon such recommendation. The stock has a par valne of $\$ 50$, and at the last auction sale it was sold at $381 / 2$. The reason assigned for the reduction of capital is that it is larger than is needed and, moreover, it is larger than dividends can be paid upon with the present volume of business. This appears evident from the fact that the last two semi-annual dividends bave been passed. The bank was or ganized as the Bank of Commerce in 1851, under State law, and it became a National bank in 1865. The officers are Robert Knight, President; Harrey E. Wellman, Vice-President, and John Foster, Cashier.
-There has recently been an addition to the number of branches of Canadian banks doing business in this city. The Merchants' Bank of Halifax, capital $\$ 1,500,000$ and surplus $\$ 1,250,000$, opened an agency at 16 Exchange Place on July 5 under the management of S. H. Voorhees, who has been for some years in the employ of the Chase National Bank. The Merchants' Bank has thirty-six branches in Canada, located in Quebec, Nova Scotia, Newfoundland and British Columbia, and it bas one branch in Havana, Cuba. One object in opening the New York branch is to extend the busines in Cuba.

## DEBT STATEMENT JUNE 301899.

The following statement of the public debt of the United States on June 301899 is made up from official figures issued on that day. Further on we give an interesting exhibit of the Treasury cash hold. ings of the same date.

INTERLST-BEARING DEBT JUNE 30, 1899.


Total, excluding Pacifc
Railroad Bonds. ....... ote
1.491,920,520 $792,441,740 \quad 249,569,880 \quad 1,046,048,750$ Note.-The denominations of bonds are as follows: Two per cents (reqistered
only), $\$ 50, \$ 110, \$ 501, \$ 1,000, \$ 5,000, \$ 10,000, \$ 80,000, \$ 50,0014 ; 4 \mathrm{~s} \mathrm{of} 1907$ revis-
tered, $\$ 50, \$ 100, \$ 500, \$ 1,00, \$ 5,010, \$ 10,000, \$ 20,000, \$ 50,40$, c cupon, $\$ 5, \$ \$ 110$,
$00, \$ 5,00, \$ 10,000$, coupon, $\$ 50, \$ 100, \$ 500, \$ 1,0,0 ; 38$ of 14081914 registered,
DEBP ON WHICH INTEREST HAS CEASED SINCE MATURITY.




DEBT BEARING NO INTEREST.
United States notes
Old demand notes.

Fractionsl currency..................................
$10,257,32068$
$8,375,43400$

| June 30. |
| :--- |
| $\$ 112.8501$ |

\$1,218,30026
879.00000
$\$ 346,681,01600$
$35,317,38150$
8,851,408 68
Aggregate of debt bearing no interest
\$3S9,433,65366
Classffcatinn nf Deht-
Interest-bearlng debt..
Debt, interest ceased...
Debtbearing nelntere
Total gross debt
balance In l'reasury.
Total net debt. RECAPITULATION. g fures show a gross debt on June 30, 1899, (-bearing and non-interest-bearing) of $\$ 1,436,700,70392$ and a net debt (gross debt less net cash in the Treasury) of $81,155,820,23519$.

Pacific Rallroad Debt.-These bonds are never included In the official total of the Government debt. To show their present statns we have made the following compilation:
UNLIQUIDATED BONDS ISSUED TO PACIFIC RAILROADS-TEEIR STATUS JULY 1, 1890.

| Name <br> of Raulway | Rallroad Lhability. |  | Repatd by Oompanies. |  |  | $\begin{gathered} \text { Balance } \\ \text { Due } \\ \text { U. S. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bond. Issiced by Oov't. | $\begin{aligned} & \text { Net } \\ & \text { Int.Paid } \\ & \text { bu Gov't }^{2} \end{aligned}$ | Through sinking Fund. | $\left\lvert\, \begin{array}{l\|} \text { Settlement } \\ \text { wt } h \\ \text { Gover ' } 2 m ' t . \end{array}\right.$ | Total. |  |
| Central Paciftc.. | 45,805,120 | $96.604 .385$ | $9,100,462$ | 58,369,053 | 62,489,508 | \$ |
| Unlon Paclic.. | 27,286,512 | 31,211,712 | 18,144,618 | $12,910,458$ <br> $40,253,606$ | 12,910,458 |  |
| Cont. Br..U.Pac.. | \|,600.010| | 2,155,854 | 18, | , $\ldots \ldots \ldots$ | -4,4,22 | 3,70̈ن̈,800 |
| Slonx C. \& Pao. | 1,628,320 | 2,588,60 |  |  | 5,423,003 | 4, 21016,920 |
| Total... ... | A4, 823.512 | 82, 424,118 | 27.995,070 | 111,97R,780 | 139,271,850 | 7.975.780 |

- Government accepted prinolpal of bonds- $88.903,000$-in full payment of all

Treasury Cast and Demand Liabilities, -The cagh hold Ings of the Government as the items stood June 30 we take from the Treasury statement of that date. The net cash balance given below is the same as deducted above in reach. ng the net debt.

CASH IN THE TREASURY.

| -Coln ......................... . . . . . . . . ... .. $1158.522,59$ |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| Subsidiary | R,070,496 92 |  |
| Paper-v̇üitod | 36,153,667 10 |  |
| Treasury notes of | 912,488 00 |  |
| Gold certificates. | 1,641,650 00 |  |
| silver certincates | 4,216,181 00 |  |
| Certificates of deposit | 470,000 00 |  |
| National bank note | 3,518,276 84 | 48,802,142 84 |
| Other-Bonds, Interest and coupons pald, await- |  |  |
| ing reimbursement | 31,188 92 |  |
| Minor coin and fractional currency | 244, 770 62 |  |
| Deposits In nat'l bank depositaries-general acc't. | 73,197,103 23 |  |
| Disbursing officers' balances | 5,974,828 03 | 79,447.288 80 |
| Aggregate. |  | \$807.881,198 32 |
| DEMAND LIABILITIES. |  |  |
| Gold certificates. ................................... $\$ 34,297.81800$ |  |  |
|  | 406.085.504 00 |  |
| Certificates of depos | 21,325,000 00 |  |
| Treasury notes of 189n. ...... ................... ${ }^{\text {a }}$, 618,280 00-8555,226,803 00 |  |  |
| Fund for redemp. of uncurrent nat'l bank notes $9,059,43728$ |  |  |
| Outstanding checks and drafts..................... ${ }^{\text {P }}$, 013,51501 |  |  |
| Disbursing officers' balances ........... ......... | 49,299,055 48 |  |
|  |  |  |
| Gold reserve .................. \$100, 0 , ${ }^{\text {a }}$, 000 00 |  |  |
| ga |  | \$907,981,134 32 |
| Net casb balance in the Treasury May $31.18{ }^{\text {a }}$, |  | \$287,584,09398 |
| Net cash balance in the Treasury June 30, 1898. |  | 281,330,40873 |

Increase during the month.
$813,796,37475$

## 

## row ular own oerresponaoul. <br> LONDON, Saturday, July 1, 1899.

There is a very hopeful feeling this week in the stock markets; but, except in the American market, thore has been very little doing, and even there business is confined to professional operators and inembers of the Stock Exchange The general puolic is holding aloof from all depirtments And withont taking account of the Transvial crisis, which is still apparently not near solution, there are many strong reasons why the public should continue to hold aloof

First among these reasons undubbtedly is the condition of France. The new Ministry obtained only a very small majority. And although there are only one or two financial votes to be gotten, there is some fear that either on these or on some totally unexpected motion the Ministry may be overthrown. If, however, it survives, Parliament will be prorogued immediately till October or November; and in the meantime it is to $b \theta$ hoped that it will deal firmly with all who venture to defy the law
Apart altogether, however, from the fortunes of the Cabinet, there is a good deal of nervousness respecting the revision of the Dreyfuscase. It is felt that the General Staff and their supporters are driven now to their last ditch; and in their desperation it is feared that they may do something in the hope either of stirring upexcitement at home or of embroiling the country with some foreign Power.
Then there is the new outbreak of discontont in Italy. The state of Italy has been alarming for years, and indeed the corruption, misgovernment, extravagant expenditure and misery of the people can have no other result than widespread discontent. But whether we are approaching a crisis or only another hopeless attempt to better an almost intoler able state of things, nobody can yet say.

In Spain the people and the Government are alike drifting. There have been serious riots, but they have been put down, Apparently neither the Carlists nor the R spubli ians have strength enough to npset a system which has led Spain to her ruin. In Belgium it is not likely that any very formid able danger is approaching. Still, the fact that there has been a wild speculation and a creation of too many new companies, and that, therefore, financial difficulties are im minent, naturally tends to create a certain amount of apprehension. Moreover, in Spain there is a proposal to tax all public companies as well as the national debt, and tae taxation will fall heavily upon great French capitalists and powerful French institutions, and altogether is calculated to make a bad impression npon the Paris Bourse.
In spite of all, however, there is a decidedly jetter feeling in Paris as well as in London. No doubt the improvement of feeling in Paris is largely due to the fact that the heavy selling of the past fortnight has greatly reduced the "bnll" account, and that now the bankers in Paris are lending freely to the Bourse for the monthly settlement at from $43 \%$ to $5 \%$. A little while ago there weregrave fears respect ing the coming settlement, Now it is thought that it wll go off smoothly. The better feeling in Paris has helped to strengthen feeling here and has also had a reassurring effect all over the Continent.
In Germany the raising of its rate of discount by the Imper ial Bank has helped to steady the market. At first there was somewhat of a scare and everybody hastened to borrow all the money that he thought likely he would need. When the settlement came on this week it was found that most persons had overprovided themselves, and in consequence it was often impossible to lend at $43 / 4 \%$. The rate in the open mar ket declined to nearly 4\%. Probably there will be a month or two of moderately cheap money; but it is certain that the market will become stringent in September, and it is quite possible that the stringency may be greater even than it was last year.

In Austria-Hungary there is a lull after the long excite ment, and althongh it is reported that the Emperor has had a relapse, there is not as much alarm as there was a week ago. Respscting the distarbances on the Servian frontier, it is re ported that the governments of Russia and Austria.Hnngary have decided to use all their inflnence to prevent any rising throughout the Balkan Poninsula. The Bank of Eng. land has been doing a very large business in the way of loans this week at full $3 \%$, but the business is very temporary in its nature. It is due to the usual demands at the end of the half-year. The fortnightly settlement began on Saturday morning and did not end until Thursday evening. The Stock Exchange Committee a little while ago added a second day to the mining settlement, making the settlement, which used to be over in three days, a matter of fire days now. There is a good deal of dissatisfaction amongst the members of the Stock Exchange at this arrangement; they com plain that the committee is composed of very old men past work and no longer in touch with the real markets, and that business, therefore, is being seriously hampered by their an tiquated rules.
In any case, the settlement falling at the time of the in quiry for the end of the half-year added to the demand for oans and drove a great many borrowers to the Bank of Eng land. Next week, however, interest on the national debt will be paid by the Bank of England, and will add largely to the sapplies in the open market, and it is probable, therefore, that money will be cheap enough for a few weeks after wards.

While the short loan market was ill provided and comparatively dear, the disconnt market was very easy. In fact bills bave been disconnted this week at $115-16 \%$. The general feeling here is that the discount houses and bill brokers are acting rashly and are speculating too mach for the fall. Money is likely to remain comparatively dear in France. It is certain to grow dearer in Germany. It is growing dearer also in Sweden, Norway and Finland. It may become very scarce in Rassia, owing to the famine. And you in New York are better able to judge than any one in London can be what the American money market is likely to be by and by.
The best judges here think that the Bank of England rate will certainly have to be raised to $4 \%$ before the end of October and possibly may go to $5 \%$. And yet with that prospect before them the bill brokers and discount houses are taking three months' bills at less than $2 \%$
In the meantime the Bank of England has adopted more vigorous measures for increasing its gold reserve. It has abolished the very unwise rule which it has observed for a couple of years past, of buying the metal only through one broker, and it now accepts tenders from any broker who may offer to deal for it. Moreover, it has raised its price for gold, and lastly it has offered to pay interest on the gold while in ransmission-a new departure on the part of the Bank of England, though one that has long been in use in the Bank of France.
The India Council continues to sell its drafts very successfnlly. It offered for tender on Wednesday 50 lacs and the applications exceeded 618 lacs. The whole amount offered was disposed of at rates a little over 18. 4 1-32d. per rupee. Sabsequently $41 / 2$ lacs were sold at prices ranging from 18. 4 1-32d. to 1s. 4 1-16d. per rapee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of console, \&o., compared with the last three years:


The rates for money have been as follows:

| Lendon. | Open Market Rates. |  |  |  | Interest allonoed for deposits $\mathrm{by}_{4}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills. |  |  | Trade Bills. | Joint | Dis't | $t B^{\prime}$ |
|  | 3 Months. | 4 Months. | 6 Months. | $3 \mathrm{Mos}$.4 Mos . | Banks | Call | Day |
| June 28 | 2 5-11(32\% | 25-10@238 | 2\%8@ ${ }^{\text {7-1t }}$ | 836 23\% | 136 | 136 | 1314 |
| $\cdots{ }^{1} 93$ | 23-16 | $23-16$ | 23/6 | 23, 2\% | 131 | 11/6 | 13/4 |
| -183 | 2 | 2 | 23-18 | 24.4 23/4 | 116 | 1* | 144 |
| $\cdots{ }^{-} \quad 239$ | 25-16 | 2 5-18 | 298627-11 | 2\% 23\% | 1\%9 | 136 | 1\% |
| - 3013 | 1:5-10@2 | 2 @ $21 / 8$ | 234 |  | 136 | 136 | 1\% |

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

| Rates of Interest at | June 30. |  | June 23. |  | June 18. |  | June 9. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank | Open | Bank | Open | Bank | Open | Bank | Oper: |
|  | Rate. | Markei | Rate | Market | Rate. | Markel |  | Marke |
| Parls......... | 3 | 2\%6 | 3 | 2\% | 8 | 2\% | 3 | 29 |
| Berlin.. | 41/2 | 4 | $43 / 2$ | 41/6 | 4 | 4 | 4 | 33 |
| Hamburg..... | 136 | 4 | 436 | 418 | 4 | 4 | 4 | 3M |
| Frankfort.... | 11/2 | 4 | 4\% | \$1/8 | 4 | 4 | 4 | 394 |
| Amsterdam... | 3 | 234 | 3 | 29\% | 216 | 23/4 | 24 | 234 |
| Brussels....... | 4 | 3\% | 4 | §78 | 4 | 3\% | 4 | 336 |
| Flenns .... .. | 436 | 43/ | 41/2 | 4 7-16 | 418 | 4 4 | 112 | $41 / 4$ |
| 8t. Petersburp. | 53 | 6 | 64 | 6 | 6\% | 6 | 5\% | 0 |
| Madrld ....... | 5 | 3 | 6 | 3 | 5 | 3 | 5 | 3 |
| Copenhaged | 536 | 5 | 51/2 | 5 | 516 | 8 | 536 | 5 |

Messrs. Pixley \& Abell write as follows under date of June 29:
Gold-Somewhat intermittent Continental inquiries have not alto5ether absorbod supplies, and the Bank has recelved during the week
400,000 in to the Cape. Arrivals: Cape Town, $£ 289,000$; Vera Cruz, $£ 25,000$ Chili, £2,000; total, £316,000. Shipments June 23: Bombay 215,000.
Silver-The amonnt of silver open speoulatively for June delivery has proved rather heavy, and has been the ohlef factor in reducing the
 £160,000. Shipments June 23: Bombay, £126,000
Mexican Dollars-There is no business to report in these coin
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | June $29 .$ | June 22. | Silver. <br> London Standard. | June 29. | June 22. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, inno.... 0 | ${ }_{7}^{\text {fi }}{ }^{\text {a }}$ | ${ }_{7}^{8 .}{ }_{7}^{8 .}$ | Bar silver, fine...oz. | ${ }_{2711}{ }_{18}$ | $\underset{27}{\text { d }}$ |
| - . B. yold ooin...oz. | $78{ }^{7} 5^{1}{ }^{1}$ | $76{ }^{7}{ }^{7} 18$ | Barsilver, contain'g |  |  |
| Gorm'n gold coin.oz. |  |  | do 5 grs gold. oz | ${ }_{28}^{283}$ |  |
| Frenoh gold coln. 08. |  | $76{ }^{6}$ | do 4 grs. gold. oz |  | 288 |
| Japanese yen....oz. | 765 | 765 | do 3 grs. gold.oz. | $2711_{18}$ |  |
|  |  |  | Mextoan doilars.02 | 2718 | 271 |

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


Supplies avallable for oonsumption (exolusive of stocks on September 1):
Wheat imported, $\underset{\text { 1898-9 }}{\text { 180 }}$ 1897-8. $\quad$ 1896-7 $\quad$ 1895-6. $\begin{array}{lllll}\text { Wheat imported, owt.51,645,3う0 } & 52,438,910 & 56,822,350 & 56,113,510 \\ \text { Imports of flour...... } 18,492,505 & 17,153,770 & 17,156,160 & 16,777,870\end{array}$ $\begin{array}{lllll}\text { fales of home-grown. 30,200,000 } & \mathbf{1 2 , 5 7 5 , 7 3 6} & 22,058,730 & 13,397,098\end{array}$ Total............. $\overline{100,33 \overline{7,855}} \quad \overline{82,168,416} \overline{96,037,240} \quad \overline{86,288,478}$

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

|  | This week. | Last week. | 1898 | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat. ........ qris.. ? | 3.023 .0 CO 5 | 2,925,000 | 2,580,000 | 795.000 |
| F ...lv, equal to qre.. | 3,0¢0 | 260,000 | 355,000 | 185,000 |
| Maize. ... ... are. | 805,000 | 680,000 | 780.000 | 420.000 |

## Englimh pinancial Markete-Per Cable.

The daily closing quotations for securities, etc., at Lor oun are reported bv cable as follows for the week ending July 14.

| NDUN | sat. | Mon. | Tues | Wea. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per ounce.....d. | $27{ }^{1}$ | 274 | 2734 | 271118 | 2758 | 27.88 |
| Consols., new, $2{ }^{3} 4$ p.ots. |  | 10691 L | 1068 | 10671 A | $1069{ }^{\text {a }}$ | 106718 |
|  |  | 1061118 | ${ }^{1081}{ }^{101}{ }^{1}$ | 10658 | 106118 | 10608 |
| Fr'ch rentes(ln Paris)fr. | 01.2719 | 101.20 | $101 \cdot 10$ | $01.071_{2}$ | $01.07{ }^{2}$ | $01 \cdot\left[7{ }_{2}\right.$ |
| 8panish 48. |  | $59{ }_{8}$ | 5878 | $59^{1} 4$ | $59{ }^{2}$ | 59 |
| Atch.Top. \& Santa Fe.. |  | $205_{8}$ | 2014 | 20% | 2018 | $20^{1}$ |
| Preferred |  | 6258 | 6138 | 62 | $63{ }^{1}$ | 63 |
| Baltimore \& Ohio |  | 5012 | 49 | $49^{1}$ | $50^{18}$ | $50^{19}$ |
| Preferred |  | 7412 | 744 | 74 | 7414 | 74 |
| Canadian Paciflo |  | $100{ }^{1}$ | 9938 | 100 | 100 | 993 |
| Central Pacitio.. |  | 5318 | 5212 | 53 | 5314 | 53 |
| Chesapeake \& Ohlo |  | 29 | 2812 | 2913 | 2938 | $29^{4}$ |
| Cblc. Mil. \& 8t. Paul.... |  | 13418 | 134 | 1353 | 13518 | 135 |
| Den. \& Rio Gr. com. |  | $22^{1}$ | 22 | 2218 | 22 | 22 |
| Do do Prefe |  | $79^{7} 8$ | 7912 | 7712 | 78 | 7758 |
| Erie, 00mmon. |  | 14 | 138 | 133 | 14 | 14 |
| 1 l preferred |  | $38^{1} 4$ | 3712 | $383_{8}$ | 3838 | 384 |
| [uinols Central. | 4 | $119{ }^{\circ}$ | $118{ }^{2}$ | 119 | 119 | 1183 |
| Louisville \& Nashville. |  | 7858 | $73{ }^{18}$ | 7378 | $74{ }^{4}$ | 7438 |
| Mo. Kan. \& Tex., com.. |  | 1212 | $121_{2}$ | $121_{2}$ | 123 | $12^{1} 8$ |
| N. Y. Cent'l \& Hudson.. | - | 143 | 1418 | 1423 | 14:34 | 143 |
| N. Y. Ontario \& West'n | I | 2738 | $268^{7}$ | $2^{714}$ | 2714 | 2718 |
| Norfolk \& West'n pref. |  | 73 | 72 | 73 | 7258 | 723 |
| Northern Pacifle, 00 m. . |  | 5138 | 5084 | 5114 | 5114 | 5218 |
| Preferred............... |  | $79^{14}$ | 785 | 7938 | 7412 | 794 |
| Pennsylvania. |  | 693 | 69 | 6958 | 6978 | 6934 |
| *Phila. \& Read |  | $10{ }^{4}$ | 1058 | 109 | $10^{4}$ | 1058 |
| "Phila. \&Read., 1st prof. |  | 3138 | 31 | 3138 | 3138 | 3138 |
| -Phila.\& Read.. 2 d prol. |  | 1712 | 1718 | 1738 | $17{ }^{1}$ | 174 |
| 8outhern Padifio........ |  | 33 | $32^{18}$ |  |  | $32 \%$ |
| sonth'n Railway, com. . |  | 12 | 12 | 12 |  | 12 |
| Preferred. |  | 5398 | 5238 | 534 | 5314 | $52^{7} 8$ |
| Union Paditio |  | 45 | 423 | $44{ }^{1} 2$ | 45 | 4419 |
| Preferred |  | 79 | 78 | 792 | 79 | $79{ }^{1}$ |
| Wabash, preferred |  | 227 | 2238 | $23{ }^{2}$ | 2318 | $23^{7} 8$ |

## 

National Banks. - The following information regarding national banks is from the Treasury Department.
national bank organized.
5202.-The Athens National Bank, Athens, Pennsy]vania. Capital \$i0,000. Vine Crandall, Preildent ; L. W. Eighmey, Vlce Presiden
3,1899 .
5203. - The Waggoner National Bank of Vernon, Texas. Capital $\$ 50,000$. R. C. Neal, Presifent; J. A. Henry, Cashier. Cer tiffeate issued Juis S, 1899

IMPORTS AND EXPORT8 FOR THE WEEK, - The following are the imports at New York for the week ending for dry $\%$ oods July 8 and for the week ending for general merchandise July 7; also totals since beginning first week Jannary.

FOREIGN IMPORTS.
 Total 27 weeks $\overline{\$ 274}, \overline{497,036}|\overline{\$ 229}, 929,368 ~ \overline{\$ 297,585,569}|_{\$ 249,672,180}$ The following is a statement of the exports (exc)usive of specie) from the port of New York to foreign ports for the week ending July 10 and from January 1 to date:

EOXPORTS FROM NEW TORE FOR THE WDER.

|  | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | 89,554,744 | \$9,323,722 | \$6,673,195 | \$6,871,2 |
| Prev. reported | 235,885,014 | 254,791,816 | 205,023,180 | 194,179,1 |

Total 27 weeks $\overline{\$ 245,439,788} \overline{\$ 264,115,538} \overline{\$ 211,696,375} \mid \overline{\$ 201,050,445}$
The following table shows the exports and lmports of specie at the port of New York for the week ending July 8 and since Janaary 1, 1899, and for the corresponding periods in 1898 and 1897.

| Gold | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | ginee Jan．1． | Week． | SinceJan． 1 ， |
| Great Britaln |  | \＄9，023，000 | \＄9，075 | \＄3， |
| Franoe．．． | \＄250，000 | $7,000,000$ $3,250,000$ |  | 2，883，118 |
| West Indies | －13，500 | 5，535，073 | 1，215 | 234，783 |
| South Amerio | 630 | 311，927 | 10，551 | 133，9y4 |
| 111 other oountries． | 10，000 | 120，196 | 2，300 | 43，124 |
| Total 1999 | \＄274，150 | \＄25，270，216 | \＄24，642 | \＄7，853，877 |
| Total 1898 Total 1897 | 9，302 |  | $\begin{aligned} & 11,631 \\ & \mathbf{3 7 , 6 6 6} \end{aligned}$ | $\begin{array}{r} 68,949,399 \\ 2,952,465 \end{array}$ |
| silver． | Exports． |  | Imports． |  |
|  | Week | Since Jan． 1. | Week． | SinceJan |
| Great Britain <br> France． | \＄774，910 | $\begin{array}{r} \$ 23,244,021 \\ 1,423,686 \\ \hline \end{array}$ | \＄3，351 | $\begin{array}{r} \begin{array}{r} 97,667 \\ 3,249 \end{array} \end{array}$ |
| Germany |  | 235，720 |  |  |
| Mexico．． |  | $\begin{array}{r}472,137 \\ \hline 9.600\end{array}$ | 23，940 | 431，711 |
| South Amerioa | 3，220 | 55，962 | 12，084 | 498，417 |
| All other countries． | 2，658 | 7，896 | 4，969 | 25.857 |
| Total 1899．．．．．． Total 1898 | $\$ 781,158$ 802,002 87 | $\begin{array}{r} \$ 25,449,022 \\ 22,654,135 \end{array}$ | $\$ 49.473$ 16,393 | \＄1，926，487 |
| Total 1897．．．．．．． | 872，918 | 24，581，036 | 16,431 <br> 49,49 | 1，448，306 |

Of the above imports for the week in $1899 \$ 6,425$ were American gold coin and $\$ 685$ American silver coia．Of the exports during the same time $\$ 274,150$ were American gold coín．

New York City Clearing Honse Hanks．－Statement of condition for the week ending July 8，based on averages of daily results．We omit two ciphers（o0）in all cases．


New York City，Boston and Philadelphia Banks．－Below we furnish a summary of the weekly returns of the Clearing． House Banks of New York City，Boston and Philadelphia The New York figures do not include results for the non member banks．


[^1]Boports of Non－Member Bank8．－The following is the atement of condition of the non－member banks for the week onding July 8，based on averages of the daily results We omit two ciphers（00）in all cases．

| $\begin{aligned} & \text { BANEA. } \\ & \text { (002 omlted.) } \end{aligned}$ | Oaps- tal | Sut． plus． | Loanst <br> Invest． ments． | Spectr． | $\begin{aligned} & \text { Leg }{ }^{\text {L }} . \\ & \text { dot } \\ & \text { Notes. } \end{aligned}$ | $\begin{aligned} & \text { Olear } \\ & \text { Agen } \end{aligned}$ | ．vorth <br> Other Bks．\＆c | $\begin{gathered} \text { Not } \\ \text { Not } \\ \text { posite. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORE CITY． BOROUGH OF manhatran． |  |  |  |  |  |  | － | \＄ |
| Oolontal． | 100，0 | 86，5 | 1，045，3 | 15，5 | 68，1 | 173，7 |  | 1，211，9 |
| Colambla |  | 207，3 | 2，045，0 | 91，0 | 80,0 | 174.0 | 25，0 |  |
| diloventh W | 100，0 | 124，${ }^{2}$ | 1，35 7，1 | 45，4 |  | 282,9 |  | 1，582，0 |
| Pourteanth Stree | 100，0 | 57，1 | 1，008．9 | 12，9 | 97.1 | 208，2 |  |  |
| Prankiln Natio | 191，4 |  | 148，0 |  | 10，0 |  |  | 32，0 |
| tanaevo | 200，0 | 18 | 744，7 | 10.8 | 56， | 14.1 | 25，4 | 644.5 |
| Gamiton | 200，0 |  | 1，29 | 62．9 | 257，7 | 1433 |  | 1，428，2 |
| GIde Le |  |  | 2，382，${ }^{\text {294，}}$ | 112，9 | 257，1 | 194，3 |  |  |
| t | 250，0 | 87，5 | 2，005，2 | 83， 6 | 116，1 | 41，6 | 57，1 | 2，117，8 |
| Mutnal | 200，0 | 117 | 1，181，5 | 28，0 | 80，4 | 185，7 | 190，6 | 1，338，0 |
| Vinetee | 100，0 | 32，8 |  | 17，2 | 105， 6 | 108，5 | 210，0 | 1，335，0 |
| Flaza． | 100；0 | 130，7 | 2，100，0 | 85，0 | 93,0 | 275，0 |  | 2，317，0 |
| R1ver | 100，0 | 10 |  | 139，2 | 41，5 | $0{ }^{0}$ |  | 872，8 |
| 硅 |  | 134，4 | 2，145．0 | 139,0 25,6 | 69,0 143.6 | 108，0 | 181,0 22,4 | 2，531，0 |
| \％wolf | 200，0 | 112，4 | 1，177，1 | 25,8 33,5 | 143.6 76.0 | 198，8 | 22,4 110,0 | $1,625,6$ $1,150,3$ |
|  | 200，0 | 311，5 | 2．338，9 | 00，0 | 176，6 | 499，8 |  | 2，804，8 |
| Torkvillo | 100，0 | 160，3 | 1，516，8 | 110，6 | 86,7 | 133，0 | 78，0 | 1，679，0 |
| BOROUGH OF BROOKLYN． aford． |  |  |  |  |  |  | 100，0 |  |
|  | 100， | 132， | 1，344，0 | 26，8 | 125.3 | 188，8 |  | 1，50 |
| Brookly | 300，0 | 183， | 1，163，5 | 64，7 | 41，2 | 210.9 | 33，7 | 1，229，0 |
| Elghth | 100，0 | 37 | 308.1 | 13.0 | 22.1 | 55.5 |  | 272.4 |
| Fifth 4 ve | 100，0 | 57 | 57 | 29.7 | 44，9 | 88 | 24，4 | 47 |
| ringa Co | 0，0 | 60，3 | 831 | 42.1 | 29，4 |  |  | 850，4 |
| Manufat＇r | 262，0 | 421 | 2．370．4 | 283，4 | 415 | 178，1 |  | 3，131．2 |
| Keohenic |  |  | 2 | 152 | 51 | 74.8 |  | 3，276，8 |
| Mech＇s＇\＆Tra | 100，0 | 18 | 1，407，6 | $\begin{array}{r}168 \\ 173 \\ \hline\end{array}$ | 240，6 | 924，8 | 7.3 | 8 |
| Nasesu Nation |  |  | 2， | 134，0 | 240， | 401 | 31,0 320 | 2，988，0 |
| Nasinnal $01 t$ |  | 107 | 2,8618 | 10，0 | 47，1 | 26，3 | 11，0 | 857.3 |
| rt | 100，0 | 121，4 | 851,4 | 33，6 | 46,1 | 79，4 | 46，2 | 388，${ }^{\text {8 }}$ |
|  | 100，0 | 62， 8 | 548，2 | 29 | 26，7 | 75．6 | 63，0 | 593，9 |
| Seventeenth | 100，0 | 70，7 | 472.5 | 11，2 | 35，6 | $7 \mathrm{C}, 9$ | 16，6 | 433，8 |
| 3 p | 200，0 | 214，0 | 1，085．4 | 97，4 | 6.0 | 210 | 3，5 | 1，020，0 |
| 「\％ |  | 55.0 | \＄18，2 | 4，8 | 18，6 | 81.4 | 3，1 | 526，7 |
| Onlon． | 00 | 56.1 | 306，2 | 8 | 11 | 38，3 | 61，3 | 270，6 |
| Walla | 100，0 |  |  |  |  |  |  |  |
| BOR．OP QUEENE． tमeens Co．（L．1．U．） | 100，0 | 164，6 | 2，134，0 | 94，8 | 119，7 | 27，9 | 107，5 | 54，3 |
| BOROUOH OF RICHMOND． |  |  |  |  |  |  |  |  |
| Bank of stat |  |  | 0，4 | 16，6 | 18.8 | 103，8 | 7 | 81 |
| lst Nat．，State |  |  |  |  |  |  |  |  |
| Other Citir |  |  |  | 134 | 337. | 833，7 | 874，0 |  |
|  | 250 | 529， | 2，085，6 | 89，7 | 74，8 | 181，8 | 134，3 | 1，928，4 |
| zalvat．，Jer | 260 | 371， 1 | 1，334，4 | 56，8 | $3 \mathrm{3H,1}$ | 280,5 |  | 1，222，0 |
| od Nat．，Jer．City | 200，0 | 200，5 | と27，9 1.837 | 80,0 98.4 | 60.8 20.8 | 141，9 | 412.7 | 1827，9 |
| 1 l Nat．，Hoboken． | 125，0 | \＄23，4 | 1.637 .9 | 98，4 13,6 | 20,8 24,0 | 139,9 $\mathbf{6 2 , 7}$ | 412，1 | 1．800，3 |
| 1 y |  |  |  | 2，7 | 7，083，7 |  | 3，090，8 | 3，9 |
| Totals Juily | 8，05 | 239 | 03，906，0 | 2.77 | 0580 | ， |  | 0，062，8 |
| Totals Jul |  |  |  |  |  |  |  |  |
| Auction Sales．－Among other securities the following，not |  |  |  |  |  |  |  |  |
| regularly dealt in at the Board，were recently sold at anction． By Messrs．Adrian H．Muller \＆Son ： |  |  |  |  |  |  |  |  |
| Shares． |  |  |  |  |  |  |  |  |
| 25 No．Amer．Tru | ust | O． |  | 60 Citizens ${ }^{\text {N }}$ Nat．Bank．．．．．．14678 |  |  |  |  |
| 50 Citizens＇Iosu | rance | 0．． | 17 | 20 Mutual Bank，N．Y．．．．．． $157{ }^{1} 4$ |  |  |  |  |
| Parmachenee | Olu |  |  | 66 Nat．Park Bank．．．．．．．．．．．502 ${ }^{4}$ |  |  |  |  |
| Oxtord Co．， | Me．， | 00. |  |  |  |  |  |  |
| 5 Uuited Stat | 88 | ust |  | 5 Nat．Bank of Commerce．2631 ${ }_{1}$10）State Trust Co．．．．．．．．．4151 |  |  |  |  |
|  |  | to |  | 50 Internat．Trust \＆Ban |  |  |  |  |
| 25 Bank of Amer | rica |  | 12 | ing Co．．．．．．．．．．．．．．．．．．．． 175 |  |  |  |  |
| 25 Franklin Trus | Co |  |  |  |  | Bonds． |  |  |
| 100 Awer．Bond \＆ | M |  |  | \＄124，000 Great White Sp＇rlt |  |  |  |  |
| 5 Guaranty Co |  |  |  | Co．6s，1915，subject to |  |  |  |  |
| 5 Fourth Natlon | al B |  |  | agreement，dated sept． 14.00 lot |  |  |  |  |
| Mechanics＇ | at．Ba | nk：． 2 |  |  |  |  |  |  |
| By Messrs．R．V．Harnett \＆Co．： |  |  |  |  |  |  |  |  |
| Memb．N．Y | Prod | xc． |  |  |  |  |  |  |
| 9，700 Illinots R | lling |  |  | 1，990 B．C．\＆At RJ．pref．．．． 70 |  |  |  |  |
| Co．Lease Warra | nts， | 1ea |  | \＄182，0 0 The Railr＇d Equip－ |  |  |  |  |
| B， 69 |  | \＄3 | ，700 | ment Co．bonds，1900－1902． 70 |  |  |  |  |

## gimaniug aud Fixaurcial．

## 36 NASSAU STREET，NEW YORK．

## FISK \＆ROBINSON

## BANKERS

## INVESTMENT SECURITIES．

| hartey edward fisk． | GEORGE H．ROBINGOA Member N．Y．Stock Ereth mou |
| :---: | :---: |
| G | AIEXANER M．WEIT |

## MOFFAT \＆WHITE， BANKERS

## No． 1 NASSAUSTREET， <br> NETYORE．

INVESTMENT SECURITJES

## Spencer Trask \＆Co．，

 BANKERS．27 \＆ 29 PINE STREET，－．NEW YORE，
Transact a general banking business，act as Fiscal Agents for corporations，and negotiate security issues of railroads and other companies．Execute commission orders and deal in

INVESTMENT SECURITIES．

## TGanlixts（6azette。

DIVIDENDS．

| Name of Company． | Pcr Cent． | $\begin{gathered} \text { Whe } \\ \text { Paya } \end{gathered}$ |  | Books Days in | sed. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Itailroads（Steam）． <br> Atlanta \＆West Point Central RR．of N．J．（quar．） Cin．Ham．\＆Day．，new pi（qu．）．． Cincin Portsmouth \＆Va．pref．． Great Northern pref．（quar．） Hunt．\＆B＇d T．Mt．RR．\＆C．pri． Lonisville \＆Nashville．． <br> Do． <br> do． <br> exira．．．． |  | $\begin{array}{\|rr} \text { July } & 10 \\ \text { Aug. } & 1 \end{array}$ |  | to |  |
|  | ${ }_{11}^{114}$ |  |  | July 15 to | July 20 |
|  |  | $\left\lvert\, \begin{array}{\|cc\|} \text { Aug. } & 8 \\ \mid \end{array}\right.$ |  | July 29 to |  |
|  |  | Aug． 1 |  | July 16 to | ug． 1 |
|  | 13 | Aug．Aug．1 |  |  |  |
|  | $\left.\begin{array}{l} 3 \\ 11_{2} \\ 1_{n} \end{array}\right\}$ | Aug． 10 |  |  |  |
|  | $\left.1_{2}^{2}\right\}$ |  |  | Aug． 11 to | Aug． 20 |
| Northern Pacitic pref．（qua Vermint Valley of 1872．．． |  | July 1 |  |  |  |
| Street Railw | $\overline{3}$ |  |  |  |  |
| apital Trac．，Wash．，D |  |  | － 22 |  |  |
| olumbus（O．）St．Ry．（qu |  | Aug． <br> July 1 |  | July 22 |  |
| airh＇u \＆Westv．New Ha |  |  |  |  |  |  |
| Holyoke（Mass．）St．R |  | July |  | 倍 | July 20 |
| New Or．\＆Carrollton RR，（qua | $11_{2}$ | Juls 20 |  | July 10 to |  |
| Northampton（Mass．）St．Ky |  | July |  | Juls 5 to | July 10 |
| Pliladelphia Co．，Pittsb．（quar．） | $1{ }^{1}$ | July 10 |  |  |  |
| Twin City Rap．Tr．，Minn．，com． <br> Fire ninsurance． |  |  |  |  |  |
| Continental． | $\begin{gathered} 121_{2} \\ 3 \\ 3 \\ 5 \\ 5 \\ 4 \end{gathered}$ | On dem． On dem． July 20 On dem On dem． On dem． |  | $\begin{array}{ll} \text { _ to } \\ \text { to } \end{array}$ | －二－ |
| Empire Cit |  |  |  |  |  |  |
| Glone |  |  |  | 0 Ju y 15 to J | July 20 |
| Hom |  |  |  |  |  |
| Pac |  |  |  |  |  |
| United States．．．．．．．．． |  |  |  | July 10 to | July 15 |
| Amerioan Woolen pre | $\left.\begin{array}{c} 19_{4} \\ 26^{*} \\ 500^{1} \\ 1_{2} \end{array}\right\}$ | July 15 |  |  |  |
| ylignt Prism，c <br> Do．do． |  | July 31 |  | －－ |  |
| Electric Co．of Ameri |  | July 25 |  | －－to |  |
| Flat Top Coal Land Ass＇ı．， Do． do． |  | Aug． |  | ——— to | －－ |
| oneral Electr | 3 | July |  | 1 July 21 to |  |
| Harrison Bros．d C | 13 | Aug． |  |  | Aug． Aug． July 31 |
| Henderson Bridg | 21 | Aug． |  | July 21 to |  |
| Internat＇l Steam Pu | $1{ }^{1}$ | Aug． |  |  |  |
| Louisville（Ky．）G | ${ }_{1} 1$ | July |  |  |  |
| Mexican Teleg．（qua | $2^{1} 2$ | July |  | 8 －－to |  |
| N．Y．Mutual Gas l．i |  | July 1 |  | －＿to |  |
| Omaha Warer list p | $2{ }^{1}$ | $\text { Aug. } 1$ |  | $10-$ to |  |
| Do．do． 2 d 1 <br> bince Mininer |  |  |  |  |  |  |
| pirits Distri |  | Alig． <br> July <br> Aug． <br> Jaly |  |  |  |
| andard Undergı | 40 t |  |  |  |  |
| United Zlno \＆Lead pref．（quar．） |  |  |  |  |  |

WA1．L，BTREET，FRIUAY，JULY 14，1899．－5 P．M．
The Money Market and Financial Situation．－Last Sat－ urday＇s bank statement was construed as unfavorable by the trading element at the Stock Exchange and was made the basis of a selling movement at the opening of business this week， which resulted in a sliarp decline in the shares market．A closer analysis of the statement and the conditions under which it was issued，an explanation by leading bankers that the conditions were temporarily abnormal，and increasing bank deposits，led to a change of view in regard to the finan－ cial situation and a speedy recovery in the markets．
Other news was generally of a favorable character，espec－ ially such as related to railway affairs，to crop conditions， and to the foreign diplomatic situation．Reports of railway traffic for the first week of July are a surprise to those who thought that such increases as were reported in June would not be continued into this month，and also suggeet a degree of permanence in current activity which is promising．
The money market is gradually getting back into normal conditions．Those who are informed＇in regard to the enor－ mons shifting of funds incident to the half yearly settle－ ments，and the other influences acting this season to disturb the money market，will not be sulprised at the high rates for call money which have prevailed recently at this center．A feature of the situation at the moment is firmer money，mar kets abroad and an advance in the Bank of England＇s dis－ count rate．Notwithstanding this fact no shipments of gold to Europe have been made this week，and the foreign ex－ change market has been relatively steady．
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to 7 per cent．To－day＇s rates on call were $31 / 2$ to 6 per cent．Prime commercial paper quoted $31 / 2$ to $41 / 4$ per cent．
The Bank of England weekly statement on Thursday showed a dcrease in bullion of $£ 96613$ ，and the percentage of reserve to liabilities was $41 \cdot 39$ ，against $41 \cdot 25$ last week；the discount rate was advanced from 3 to $31 / 2$ per cent．The Bank of Erance shows an increase of $8,975,000$ francs in gold and a decrease of $6,775,000$ francs in silver．

NEW YORK CITY CLEARING－HOUSE STATEMENT．

|  | $\begin{aligned} & 1899 \\ & { }_{5} u{ }_{y} 8 . \end{aligned}$ | Diferen＇sfr＇m Prev．week． | $\begin{aligned} & 1898 . \\ & J u l y \\ & 9 . \end{aligned}$ | $\begin{gathered} 1897 . \\ \text { July } 10 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital．． | $\begin{gathered} \$ 2,700 \\ 58,022,70 \end{gathered}$ | \＄ | $59,022,700$ | 59．022，700 |
| Surplus－．．．．．． | 77，653，300 | Ino．6，968．900 | 75，641，900 | 74．830．900 |
| Oircolation． | 13，624，200 | Ino． 40.700 | 14，620，400 | 13，782，900 |
| Got deposits | 902，178．900 | Dec．2． 488.300 | 758，068，000 | 607，682，500 |
| Epeole． | 176，887，600 | De0．5．638，500 | $180,498,700$ | 90， 05,200 |
| Logal tenders．．． | 53，779．600 | Doc 4， 3 10，800 | 62，363，600 | 102，776，800 |
| Reberve held． | 230， 07.200 | Doo 9．949，300 | 242．862，300 | 193，282，00 |
| Logal reserve． | 225．544，725 | De0．737，225 | 189，517，000 | 151，920，62 |
| Surplus reserve | 5，1）62，475 | Des．9，212．075 | 53．345，300 | 41．361．375 |

markets abroad．The volume of business is limited and changes in rates are unimportant．
To－day＇s aotual rates of exchange were as follows：Bankers＇ sixty days＇sterling， $484 @ 4841 / 4$ ：demand， $481 / 4 @ 4871 / 2$ arbles， 4 88＠4 881／4；prime commercial，sixty days， 48311 ＠ $4833 / 4$ ；documentary commercial，sixty days， $4831144841 / 2$ grain for payment， $4841 / 4 @ 4841 / 2$ ；cotton for payment， 483 ＠ $4831 / 4$ ；cotton for acceptance． $4831 / 2 Q 4833 / 4$
Posted rates of leading bankers follow：

| July 14 | Sixty days | Demara． |
| :---: | :---: | :---: |
| £rime bankers＇sterling bills on London． FMme commerclal | $\begin{array}{lll} 485 & 85 \\ 4831_{2} & 4 & 83 \end{array}$ | 48814888 |
| Bocumentary oommeroi | $483{ }^{4} 4484 L_{6}$ |  |
| Earis bankers＇（francs） | $520{ }^{5} 19^{j_{1 H}}$ | $5171_{2} 161613_{16}$ |
| Amsterdam（zullders）bankers | $3915,{ }^{\text {ato }} 40$ |  |
| Frankfort or Bremen（reil chmarks）b＇kers | 9458ه941 ${ }_{16}$ | 9544095 |

United States Bonds．－S\＆jes of Government bonds at the Board include $\$ 10,0004 \mathrm{~s}$ ，coup．， 1925 ，at $130 ; \$ 20,1004 \mathrm{~s}$ reg．， 1925 ，at $1301 \frac{1}{4} ; \$ 52,0004 \mathrm{~s}$ ，reg．， 1907 ，at $1.21 / 4$ to $1123 / 8$ $\$ 20,0005 \mathrm{~s}$ ，coup．，at $1125 \%$ ：$\$ 2,060$ 3s，c up．，at 109 to $1091 / 2$ and $\$ 12,0002 \mathrm{~s}$ ，reg．，at $101 \frac{1}{2}$ ．The following are daily closing quotations：for yearly range see seventh page following：

|  | Interes！ <br> Periods． | July $8 .$ | July $10 .$ | $\begin{aligned} & \text { July } \\ & 11 . \end{aligned}$ | $\begin{gathered} J_{12} \end{gathered}$ | July $13 .$ | July $14 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28，．．．．．．．．．．．．．．．reg． | Q．－Mch． | －101 | ＊101 | ＊101 | ＊101 | ${ }^{*} 100{ }^{\text {a }}$ | 34 |
| 3s， 1918 ．．．．．．．．．reg． | Q．－Feb | ${ }_{*} 10 \mathrm{~S}_{4}$ | ＋10814 | ＊ 10838 | ＊10838 | －1081 ${ }^{\text {d }}$ | 10814 |
| 3s，1918．．．．．．．．coup． | Q．－Feb． | ＊109 | ＊109 | $109 \mathrm{I}_{4}$ | 109 | ＊ 09 | 10944 |
| 38,1918, small．reg． 38,1918, small．©＇p． | Q．－Feb． Q. - Feb. | ＊10812 | 210812 | 10912 | ＊10812 | ＊10812 |  |
| 4s， $1907 . . . . . .$. reg． | Q．－Jan | ＊11214 | 11214 | ${ }^{1} 112$ | ＊112 | ${ }^{1} 112$ | ${ }^{112}$ |
| 4s，1907．．．．．．．coup． | Q．－Jan． | ${ }^{*} 112 L_{2}$ | ＋11212 | ＊ $1121_{2}$ | － $112{ }^{1} 2$ | ＊ $112{ }^{1}{ }_{2}$ | $\times 112{ }^{1}$ |
| 48， 1925 ．．．．．．．．reg． | Q．－Feb． | ＊ 130 | 13014 | ＊ 130 | －130 | ${ }^{*} 130$ | － 130 |
| 48，1925．．．．．．．．ouup． | Q．－Feb． | 130 | ＋130 | ＊ 130 | ＊130 | ＊ 130 | ＊130 |
| 58，1904．．．．．．．．．reg． | Q．－Feb． | ${ }^{*} 1121_{2}$ | ＊ 11212 | ＊ $112{ }^{1}$ | ＊ 1121 | ${ }^{+11212}$ | ＊ $1121_{2}$ |
| 58，1904．．．．．．．00up． | Q．－Feb． | ＊11218 | ＊ $112{ }^{2}$ | ＊11212 | 1125 | ＋112 $1_{2}$ | ＊ $1121_{2}$ |

＊This is the price bid at the morning board；no sale was made
State and Railroad Bonds．－Sales of State bonds at the Board include $\$ 17,000$ Tennessee settlement 3 s at 97 to $971 / 4$ and $\$ 7,000$ Virginia fund．debt $2-3$ s of 1991 at $851 / 8$ to $861 / 2$ ．
The railway bond market has been rather irregular，in sympathy with an unsteady market for stocks．Fractional declines were the rule early in the week，but in most cases recovery has been made．There were soure exceptionally strong features，including Chesapeake \＆Ohio general $41 / 2 \mathrm{~s}$ and Texas \＆Pacific 1sts，which advanced $11 / 2$ points；Missour Pacific trust 5s，St．Loulis \＆Iron Mountain general 5 s and St．Louis Southw．2ds，which advanced from 2 to $31 / 2$ points．
Several issues advanced a point or less，while Northern Pacific，Reading，Southern Railway，Rock Island general 4s， Baltimore \＆Ohio and Erie issues show fractional declines． Special activity is noted in Atchison，Central Georgia，\＆c．
Stock and Bond Sales．－The following shows the volume of business in stocks and bonds on the New York Stook Exchange for the past week and since January 1.


We add the following daily record of the transactions：

| Weekending |  | ks．－つ | Railroad，dec． | State | U． 8. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 14， 1899. | Shares． | Parvalue． | Bonds． | Bonds． | Bonds． |
| 8atarday．．．．．．．．．．． | 280，552 | 827，718，200 | 81．944，500 | \＄．．．．．． | \＄22，000 |
| Monday | 547，785 | 34，111，500 | 2．553，500 |  | 72，000 |
| Tuesday．．．．．．．．．．．． | 987．579 | 38，288，400 | 1，94，，000 | 6，000 | 1，560 |
| Wednesday．．．．．．． | 537，458 | 53，353，700 | 3，30¢，500 | 17，000 | S0，500 |
| Thursday．．．．．．．．．． | 415，009 | 41，207，400 | 2，817．500 |  |  |
| Erday．．．． | 334，685 | 33，264，150 | 3，528，500 | 1，000 | 40，000 |

The sales on the Boston and Philadelphia Exchanges were

| Listed | Unlisted | Bond | Listed | Unlisted | Bond |
| :---: | :---: | :---: | :---: | :---: | :---: |
| shares． | shares． | sales． | shares． | shares． | sales． |
| zaturdag ．．16，549 | ${ }^{\text {P，}, 818}$ | \＄11，3：6 | 5，939 | 21．787 | 883.700 |
| Monday ．．． 30,084 | 17,328 10,800 | 17.000 182.597 | 11，279 | 15，815 | 82,815 103.400 |
|  | 9，449 | 208，988 | 20，198 | ${ }_{19,943}$ | 52：300 |
| Thursday．．29，718 | 6， 40 | 114，495 | 9，511 | 27.547 | 80，400 |
| Friday ．．．．23，1：8 | 7.188 | 88，600 | 11，456 | 20.989 | 123，600 |
| Total．．．．155，766 | 81，285 | 683，014 | 71，858 | 128.050 | 614，7 |

Railroad and Miscellaneous Stocks．－The stock market was decidedly weak on Monday under the depressing effect of Saturday＇s bank statement．The active list declined an average of abont 2 points，with all classes of stocks partici－ pating in the movement．The tone improved on Tuesday and a general recovery began which continned through Wednesday，carrying nearly the entire list up to the best quotations of the week．Thursday＇s market was hesitating and irregular，many issues closing somewhat lower than on Wednesday，and to－day the tendency was downward．
Railway news was generally favorable，but the local trac－ tion stocks were weak on rumors of prospective labor troubles．New York Central and Pennsylvania have re tained a large part of the gain noted last week．Chicago \＆ North Western and Northern Pacific were strong features the latter（ex dividend）closes higher than last week．The miscellaneous list was generally steady，although New York miscellaneous list was generally steady，although New York
Air Brake fluctuated over a range of 33 points and Consoli－ dated Gas a range of $71 / 2$ points．Federal Steel was strong on reports that funds for the dividend will be set aside pend－ ing a dissolution of the injunction now in force，and General Electric adranced on limited transactions．

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

| STOOKS－HIGHEST AND LOWEST SALT PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．BTOCK EXOH． | Sales of the円eek． Shares | Bange for year 1899. On basis of roo－sh＇re lots |  | Bangefor preotr ows year（1898）， |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ly | July |  | July 12. |  |  |  |  |  | Highest． |  | ctic |
|  |  |  |  | 1818 |  |  |  |  |  |  |  |
| 4142 |  | 41 | ${ }^{4} 1{ }^{1} 18$ | 41 42 | 418 |  |  | $\begin{array}{lll} 14 & \text { Apr } & 28 \\ 86 & \text { May } \end{array}$ |  |  |  |
|  |  | 1818 | 203 2056 |  | 195\％ 2 | ． |  | $1{ }^{\text {d }}$ |  | 1034apr |  |
|  | ${ }^{*}$ |  | 18 |  | 3 | Do ${ }^{\text {do }}$ |  | 50\％\％Jan | 23 |  |  |
|  |  |  | 5 |  |  |  |  | 433 JJ＇ne 22 | Apr 12 | ＋1293 Jan | ${ }_{0}^{\circ}$ |
| 11 |  | $721 / 8724$ $11461151 \%$ |  | 724 724 <br> $111 \% 114 \%$ | 11 |  |  | － 21 | 27 | 18 Oct |  |
| －73164 94 | －32\％94\％ |  | 1 |  |  | Buघalo Rooh．\＆Plttsbarg． |  |  |  |  |  |
| ＊3 75 | ＊ 7 | 7 | ＊ 7375 | 7373 |  |  |  | 68 | 78 | 62 |  |
| 9989 | －973 9816 | 75 | －975888816 | －974 981／3 | －98\％ | Canadian Pactife．．．．．．．．． |  | 845\％Mar 15 | 993／6May 31 | 72 Apr |  |
| 5414．54 | 117117 | －53 54 | 8 |  |  | Centra | 1,300 8,548 | ＇ne 2 | 70 Jan 23 | $\begin{aligned} & 441 / \mathrm{Mpr} \\ & \hline 002 \end{aligned}$ | Deo |
|  | 11711 | 11858117 $51 \%$ 58 | 1 |  | $\begin{gathered} 116 \\ \mathbf{E 1} \\ \hline 1 \end{gathered}$ | $\mathrm{Cer}$ | $\begin{aligned} & 2,546 \\ & 0970 \end{aligned}$ |  | $\begin{aligned} & 122 \% \text { Apr } 22 \\ & 533 \% \text { May } \\ & \hline 57 \end{aligned}$ | 83140ct | Dec |
|  |  |  |  | － | 28 |  |  | 83\％May 31 |  | 174Mar |  |
| 136181376 | 1341／4 1361． | 1347 138 4 | $13614137 \%$ | $7{ }^{*}$ | 137 | $\underset{\text { Chteago }}{\text { Do }}$ |  | 1244 Jan | $\begin{aligned} & 49 \text { Feb } 18 \\ & 8 \text { May } 18 \end{aligned}$ | 85\％／831 |  |
|  |  |  |  |  |  | Cbicago |  | 56\％J＇ly 12 | $\begin{gathered} 8 \\ 68 \text { May } \\ 68 \end{gathered}$ |  |  |
| 74\％ 7436 | 74 | －121 124 |  | －73y 731 | 874\％74\％ | Chioag |  | 59\％Jan 4 |  | $49 \mathrm{Apr}$ |  |
|  |  | $121^{\circ} 124$ | $\cdot 1: 123$ |  |  |  | 19，633 |  | $\begin{array}{r} 2 \\ 23 \end{array}$ | $102 \text { Jan }$ |  |
| $8^{198} 92$ | 89 |  | 5914 914 | －88 91 |  | Do 4 p． | 10，632 | $88 \% \mathrm{Jam}$ | 96\％Feb is | 713 c | 吅 |
| －68 69 | 88 | 8 | 816 | 88.88 | ${ }^{6816} 88$ | Do 5 p． | 510 | 5085 | ${ }^{4}$ |  |  |
| $130 \quad 30$ |  |  |  | 31819 |  | Do |  | － 22 |  |  | 32 Nov |
| ${ }_{40}^{8}$ |  |  |  |  |  | Chio．In | 760 1,000 | 8n | 123／8pr 85 |  |  |
|  | 12938 | 1303 | 131\％ | 181／4 1323／4 | 131181313 | d80 |  | 12036 Ja | $1838 \% \mathrm{~F}$ |  |  |
| S | 17417 | $174{ }^{174}$ |  |  |  | Do prer． |  | 1863 Jan | 75\％\％J ${ }^{\text {d }}$ | $140 \times$ Apr |  |
| 1 | 159 | 181 | $1801 / 461$ | 181181 | 180316034 | Chicago \＆North Wester | ， 310 | 1414Jan | 186 Mar 29 | $1133 / \mathrm{Mar}$ | 143300 |
|  | 11 | $\begin{array}{ll}194 & 198 \\ 118 & 1171\end{array}$ |  |  | 1167／1173 |  | ， 581 |  |  | 163 | Nov |
| －108 10 | 108 | 1051／6 | 108 | 107108 | 107 | D | 1，050 | 91 Feb |  | 15 |  |
| －175 19 | －175 | －175 190 |  | 190 | 185 |  |  | 170 Jan 18 | 82 J＇ne 29 | 1148 Ja | 170 Nov |
| ＊14 | 147／8 |  | 1484 149\％ |  | $\begin{aligned} & 153 / 4 \\ & 49 \end{aligned}$ | $\mid \mathrm{Cb}$ |  | 71／Jan | 253Mar 27 561 Mar 27 |  | Mar |
|  |  |  |  |  | $\begin{array}{r} 49 \\ 58 \end{array}$ | Olev． |  | $361 / \mathrm{Jan}$ <br> 421／3Jan | 561／2Mar 27 |  | 73 Aag |
|  |  |  |  | －98 100 |  |  | 8.150 | an |  |  |  |
| －9 11 |  |  |  | 11 | 11 | －v．L |  |  | 16 |  |  |
| ＊ 9 | ＊37 41 |  | －37 41 | 74 | －8784 41 |  |  |  | 45 Apr 28 |  |  |
| ＊${ }^{4} 15 \quad 17$ |  |  |  | －4143 ${ }^{-4} 148$ | \％ 6 | ora |  |  | $\text { Jan } 9$ |  | －0 |
| － 5 |  | 484 5 |  | 4\％4\％ | ＊ 415 | ． | 3，400 | 18 |  |  |  |
|  |  | 43 43x |  |  | 44364416 |  |  | 18 |  |  |  |
| $117{ }^{17}$ |  | \＄189 189 |  |  |  |  |  | $10^{\text {1 J Jne }}$ |  |  |  |
| 123\％ 124 | 16.1 | 1881 | 18918 |  | $121 \% 122$ | n | 8，975 | 1081／2 Ja | 25 | 93 Nov | 为 |
| $17016$ | 881 | B81 | 9184 | 1681／2 168 | 16816108 |  |  | 157 |  | 140 Oct |  |
| 777／8 7778 |  |  |  |  | 75\％\％ $751 \%$ |  |  | 683Jan 11 | 80 |  |  |
|  |  | 21 |  | 15 | ＋8016 $21 / 4$ | Mo | － | 134J ${ }^{\text {d }}$ | 2316 J 8n | 8 |  |
|  |  |  |  |  | $\begin{array}{ll} -3 & 5 \\ * & 816 \\ 126 \end{array}$ |  |  |  |  |  |  |
| 1314 |  |  |  | 威 | 13 |  |  |  |  |  |  |
| 88 | 8 | 837 ${ }^{187}$ | 1／8 371／4 | ， | 38\％36\％ | L Do 1st pref． | 6 | J＇ne 21 | 24 | ${ }_{\text {Apr }}^{\text {apr }}$ | ${ }_{\text {eb }}$ |
|  |  |  |  |  |  |  |  |  | 2313Jan 30 |  |  |
| －89 | $\begin{array}{r}\text {－39 } \\ \bullet 82 \\ \hline 82 \\ \hline\end{array}$ |  | 40 | －391／4 40 | $\begin{array}{cc} 389 \% \\ +32 & 85 \% \\ \hline & \\ \hline \end{array}$ | Eyansv．\＆Terre Hau |  | $33^{3}$ Mar |  | ${ }^{\text {May }}$ | 56De6 |
| 81 31 |  |  |  |  |  | $\mathrm{F}^{1 / n t}$ |  | 17 Jan | 3234May 15 | 10 Mar |  |
| ， |  |  |  |  |  |  |  | 433 Jan | May 19 | 96 An | ov |
|  |  |  |  |  |  | W |  | 15 J＇n | 25 Jan 5 | 15 No | Mar |
| 172\％172\％ | $170 \quad 17$ | 01 | $170 \%$ |  | x1684／168 ${ }^{\text {a }}$ |  | 20\％ 8 8\％ | 142 | Mar ${ }^{\text {Mar }} 13$ |  |  |
|  |  |  |  |  |  |  |  | $48 \%$ | 813／4Jan 31 |  |  |
|  |  |  |  |  |  |  |  |  |  | J＇1y | De8 |
|  |  |  |  |  |  | － |  | \％iray |  |  |  |
| 1183118 | 11418118 | 11511576 | 11811198 | 115311594 | 1153／611536 |  | 4，095 | 110 J＇ne 1 | 122 Jan 23 |  | －00 |
| 12161218 |  | ．123／6 | ${ }^{12} 12123 / 4$ | $12 \times 12 \%$ | ${ }_{49}^{1238} 121 / 4$ |  |  | 1044 Ma | 131／6Apr 28 | MMar | eo |
| ${ }^{19314} 4{ }^{1834}$ | $8491 / 4$ <br> -129 <br> 18 | ＊ 483818 | 4 | $\begin{array}{r} 48 \\ -10 \\ +14 \end{array}$ | $\begin{array}{ll} 48 & 49 \\ +10 & 14 \end{array}$ | ans |  | 4278 | 5134Feb 15 |  | －800 |
| ${ }^{12} 11$ |  | $\begin{array}{ll}10 & 14 \\ 76\end{array}$ |  | ${ }^{1} 76$ | ．1076 714 | an | 2，260 | Mar |  | Apr | Deo |
|  |  |  |  | ．336 |  |  |  |  | 6 Feb 1 | 3 Jan | ＇ge |
|  | ${ }^{-1}$ | ＊18 ${ }^{18}{ }^{19}$ | －18 18 | －18 |  |  |  | 15 M | $18{ }^{18}{ }^{\text {J＇ly }}{ }^{5}$ | 15 May |  |
|  | －163／4 |  | 20 | 19185 | －181／4 1918 |  | s，0000 | 14MJ＇ne ${ }^{\text {sen }}$ | 22\％／J |  |  |
| $731 / 679$ |  | $74.4{ }^{\text {7 }}$ |  | － |  | LDO prof． |  |  | 78 J＇ly 12 |  |  |
| 210 | 210 | 210 | 308210 | 206310 | 300310 |  |  | 1964JJan 5 | 208 Jan 24 | 170\％Jan | Deo |
| ${ }^{68} 7^{2}$ |  | ＊37 75 |  | ＊ 70 |  |  |  |  | 85 | 40 Jan | $593 / \mathrm{Ang}$ |
| 718478 |  | 70\％ 719 |  |  |  |  | 40 | ${ }^{63} \mathrm{M}$ | $7294{ }^{\text {J }}$ ， 7 | ${ }^{4} 4 \mathrm{Apr}$ | 63y ${ }^{\text {deo }}$ |
| 118\％${ }_{824} 120$ | 11 | 1181198 | 1 | 11 | 2.2143238 | M |  | 7 J | 8 | 90 Oct |  |
|  |  |  |  | 8 | ${ }_{-15}{ }^{15154}$ | Met． |  |  |  |  |  |
|  | －5 58 |  |  | 55659 | －56\％ 57 |  |  |  | 58 |  |  |
| 14\％149 | 141／8 144 | 1438 | 14．3 | 1544 15\％ | 14\％ 151 | Mexican | 1， | $6{ }^{\text {J }}$ Ja | 1716 Apr 27 | 1／3J＇ne |  |
| 3\％3\％ | －314 | 8\％ | 91／ |  | 1114 | Mexican |  | 11 |  |  |  |
| $\because 54$. | 5i．${ }^{\text {couib }}$ |  |  |  | 55 | M |  | 11 |  |  |  |
|  |  |  |  |  |  | Do 1st p |  |  | － | 84 May | 100 Deo |
|  |  |  |  |  | － 15 283 | $\stackrel{\text { Do }}{ }{ }^{3 d}$ | 210 |  |  | 48 Ma |  |
| ＊28 ${ }_{-86}{ }^{27}$ | －8 | 8628 | 2636365 | 5269\％ 263 | －25 263 | Minn．St．P．\＆8．8．Ma |  | 24. | 373May 18 | 63／2M | Mar |
| $\because 86{ }^{67}$ | －86 | － 6588 | ${ }^{879 \%} 878$ | －67 63 | －12 |  | 300 | 39 Feb 10 | 71 May 19 |  |  |
| －1214 13 |  | $12 \quad 12$ |  | $1{ }^{1 / 2}$ |  | Kansas \＆Teran ．． | 800 | 113 Msy 10 | 147 Jan 30 | 188 | 143／4 Jan |
|  | 速 | 34 3495 | 347／6 351 | 35 | ${ }^{35} 513598$ |  | 5，974 | 31 | 42\％Apr 8 | 28\％Mar | 41 Jan |
|  | 58 | － 38 | ． 38 | 47\％49 |  | M | 5 | 88\％J＇ne 1 | $52 \% \mathrm{Apr}{ }^{4}$ | $2{ }^{2} \mathrm{Mar}$ | －0 |
|  |  |  |  |  |  | Norris |  |  |  | 1167 HJJ |  |
| 18 | 1309 | 138079 13838 | $17383 \% 190$ | 13833 $1393 \%$ | 13831309 | Y．Central \＆Hud | 37，445 | 1219Ja | 1449Mar 28 | 105 | Dor |
|  | －123 | 1336 | 1814 | 13\％13\％ | ＊13 15 | N．Y．Chic．\＆St．Lo | ， 20 | 12 J＇ne 29 | 19\％Jan 23 | 56Mat | 15\％Jan |
| 65 70 |  | ${ }^{68} \quad 72$ | 75 | 6s 72 | －65 75 |  |  | ${ }^{65} \mathrm{Ma}$ | 79 Jan 23 | ${ }^{3} \mathrm{Feb}$ | 76 Jan |
| 841／3 343 | 343／4 | 3216 3236 | ${ }^{3} 2$ | 34 | ＊31 34 | P | 200 | 200 | 41 Ja | 28 Mar | 404Jan |
|  |  |  |  |  |  | $\mathbf{Y}, \mathbf{Y}$ |  | 8380 Jan | 5390 M | 1320 Jan | 5352 Oct |
|  |  |  |  |  | －212 220 | N Y．Lack．\＆Western． N．Y．New Haven \＆H8 |  | $1291 / \mathrm{Jan}$ | 113 | ${ }_{11780}{ }^{\text {Apr }}$ | $\begin{aligned} & 8188 \text { Nov } \\ & 801 \end{aligned}$ |
|  |  | － |  |  | －218 220 | N．Y．Ontarto \＆W ester |  | ［198JJan | 2836Mar 27 | 1178 | ${ }^{193}$ |
| 21 | 20 | 21 | ${ }_{41}{ }^{2} 11$ | 21 | 217 | Norfols | 10，075 | 17\％Mar 17 |  | 11\％Ap |  |
| 71 | 889\％ 70 | 70.71 | 71 | 71 | 70\％ 71 | Do | 8,843 |  |  | A | 83\％De |
| $49 \% 503$ | ¢ | ＋ | 寿 | 51 | \％518， | Nor．Pac．Ry．，vot．tr．ct | 80，875 | 2\％3年 | 55.6 Feb |  |  |
| 77 | ． 783 | － 38 | 2／8 | 77\％ | 40 |  | －， 504 | 73 Jone | 811JJan 26 | ar |  |
| －70 74 | －39 |  |  | 41 | ＊75 |  | 830 |  |  | Mar | Nov |
| ＊38 40 | 1371 | － 3340 | －38 40 | －38 40 | －35 | Ci\＃ | 50 | 38 May | 51 Jan 28 |  |  |
| －84 90 | －81 | 90 | －84 90 | 8490 | 80 | Do 19 |  | 841／6Apr 18 | 90 Feb 20 | 78 Deo |  |
| －57 60 | －57 | －35 57 | ． 5761 | ． 5580 | 30 | Do |  |  | － | 57 Nov | 。 |
| 196197 | 134 | 1343／1363／6 | 37 | － | 5 | P |  |  | 2 Jan |  |  |
| 593／6 58378 |  | 523／633\％4 |  | 55 | 54 88 88 | Pittsb．C |  | 43 May | 88 Jan | 37\％Mar | De |
|  |  |  |  |  |  |  |  |  |  |  |  |

OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 CONSEOUTIVE PAGES）．－SIREEI RAILWAYS，GC．

| Atreet Kallwaye． | d． | sk． | t Kallways． | Bid． |  | Streer Raliwnys． | Bld． | As | Street Rallways． | Bid． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK CITY． |  |  | Christ＇p＇r \＆10th 8t－8tock | 170 |  | Ninth A Venue－stoc | 170 | 180 | Westchest 1st 5s＇43．．Jdot | 8110 | 114 |
| Btogit Bt \＆Ful F－8tock． | 3836 | 104 | Col\＆9th Ave 5s－See 8tock | $\frac{\text { Exch }}{175}$ | 190 | 8econd Avenue－8tack．${ }^{\text {at }}$ | 198 | 1200 |  |  |  |
| B＇way \＆th Ave－stock． | 1230 | 1040 | Dry D Et \＆Bat－Stock ${ }_{\text {deil }}$ | 115 |  | Consol．5s，1948．．．F\＆A | 120 | 122 |  |  |  |
| 1 at mor 58 1904．．．J\＆D | 105 | 108 | 8crip 5s 1915．．．．．．．F\＆A | 108 | 105 | Sixth A venue－stock．．．． | 803 | 220 | BROOKLTN． |  |  |
| Sa mor $581814 . .$. J J J | 115 | 117 | Eighth Arenue－Stock．．． | 880 | 400 | 8 8u Boulev 5s 1945．．JdJ | 8112 | 114 | Atlan．Ave，1st $58 .$. A\＆O | 3107 |  |
| Con 5i 943－See Stock | Eixab 1 | Ist． | 8crip 68 1914. | 108 |  | So Fer 18t 5s 1919．．AdO | 81104 | 1124／4 | Con 58 g 1＇981．．．．．A\＆O | 118 | 113 |
| B＇Way 8 u ．1st 5 sga .1824 | 115 | 120 | 42d \＆Gr St Fer－stock．．． | 400 | 420 | Third Avenne－See 8tock | Exch 1 | 1st． | $1 \mathrm{mpt} 58 \mathrm{~g} 1934 \ldots \ldots \mathrm{~J}$ 如 | 94 |  |
| id 5sint as rental． 1805 | 105 | 108 | 42 d 8 t Man \＆St ${ }^{\text {N Ave．}}$ | 84 | 88 | 28th \＆29th 8ts 1st 5s．．＇98 | 8114 | 118 | B．B．\＆W．E． $58.1933 . A \& 0$ | 95 |  |
| O ontral Crusstown－8tock <br> 1nt M 6s 1922 | － 250 | 270 | 18t mort 6s 1910．．．${ }_{\text {d }}$ d | 1176 | 1184 | Twenty－Third St－Stock | 890 108 | 400 | rooklyn City－stook．．．j | 116 |  |
| O）$\triangle$ Pk N \＆ER Riv－8toct | 190 | $198^{\circ}$ | Lex Av\＆Pav F 5s－See Stk | Hexch 1 | 1st． | Union Ratlway－Stock | 180 | 200 | BrlynCrosstn5s1808．J 2 J | 105 |  |
| nanent，tona idi | \＄111 | 118 | Metrovolitan－See Atnek | kreh 1 | int． | Uninn Ry 18t 5s＇42．F\＆A | 113 | 118 | Bkingetsis 6 s 1941 A \＆ | 10 |  |


| STOOKS－HIGHEST AND LOWEST SALE PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．STOCK EXCH． | Sales of the Week． Shares | Bange for year 1899. On basis of roo－sh＇re lots |  | Bangejorpre vious year（1898）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Saturday, } \\ & \text { July 8. } \end{aligned}$ | Monday． <br> July 10 | Tuesday， July 11. | $\begin{aligned} & \text { Wednesday } \\ & \text { July } 12 . \end{aligned}$ | Thursday， July 13. | Friday． <br> July 14 |  |  | $\frac{\text { On basis of st }}{\text { Lowest. }}$ | $\frac{\text { roo-sh're lots }}{\text { Highest. }}$ | $\frac{\text { olows yec }}{\text { Lowest. }}$ | $\frac{\text { (1898) }}{\text { Highest. }}$ |
| $\begin{array}{ll} 22 \\ 8036 & 22 \end{array}$ |  |  |  |  |  |  | $\begin{array}{r} 720 \\ 19,855 \end{array}$ |  |  |  |  |
| $\begin{aligned} & 62 \\ & 349 \end{aligned}$ | $\begin{aligned} & 61 \\ & 3436 \end{aligned}$ | $\begin{array}{ll} 03 & 813 \\ 418 & 818 \end{array}$ | $\left[\begin{array}{ll} 3 / 8 & 813 \\ 108 \end{array}\right.$ | $60 \% \quad 614 / 4$ <br> 341434 | $\begin{array}{cc} 604 / 6136 \\ \bullet 84 \end{array}$ |  | $55$ |  |  | Mar | $\begin{aligned} & \text { Jana } \\ & \text { Deo } \end{aligned}$ |
| ${ }^{34} 3$ |  | .$^{39}{ }^{40}$ | 40 | ${ }^{93}$ | － 3840 | rn．．．． |  |  |  |  | 10 |
| 80 | $78 \quad 79$ | \＄80 80 | 80 | 79\％79\％ | ．78 80 | Do pref． | 250 | 68 Jan | 80 J＇ne 8 |  |  |
| －4 43／6 | －4 43／8 |  | ${ }^{48}{ }^{4}{ }^{136}$ | 436 | －4 4 | J．\＆G．Isl．vot．tr．cts． |  | 93，JJ＇ne 24 | J |  |  |
| －123 45 | －423 45 |  | $\begin{array}{ll}46 & 46 \\ 123 & 123\end{array}$ |  | －44 ${ }^{4} 12746$ | Do 1 1st prep． | $\begin{aligned} & 200 \\ & 100 \\ & 100 \end{aligned}$ | 384 May 24 | ${ }^{55}$ Jan | $4{ }^{48} \mathrm{Feb}$ | ${ }^{89} 9$ |
| 10\％ | －10\％ 11 | －103 11 | －10 11 | 10\％10\％ | 10\％10\％ | 8t．L．\＆8．Fr．，vototr．ctfs． | 500 | 85 | 1738 Feb |  |  |
| 74 | 1714813 | －703 71 | 713 71＊ | 70\％ 72 | 70\％ 70 | $\mathrm{D}_{0}$（ ${ }_{\text {dst }}$ pres． | 520 | 64 May 13 | 76 \％Jan | 526 Mar |  |
| 37 | 37.376 | ${ }^{37}{ }^{37}$ | 374 | 371 | －37 37 | Do ${ }^{\text {do }}$ 2d pref． | 1，625 | 334 Jan 5 | an 31 | 22，${ }^{\text {F Fob }}$ | ${ }^{35}$ Nor |
|  | ${ }_{\text {133 }}^{134} 1838$ | \＄18 |  | 133  <br> 813 $13 \%$ <br> 154  | $\begin{array}{ll}14 & 14 \\ 85 & 354\end{array}$ | 8t．Louis Southweste | 81，2 | ${ }^{\text {6\％}} 7{ }^{\text {Janan }}$ | 15 Apr 28 | 39，Jan | 78.500 |
| －52 5 | －5 | －51\％ 55 | － 32 55\％ | 53 |  | Pau | 100 | 36 Jan | 58.514 |  | ${ }_{381} 18 \mathrm{D} 06$ |
|  |  |  | ${ }^{+109}$ | 104 |  |  |  | 981 | 06 Jan 23 |  | 00 Dee |
|  |  |  | 32 11\％ $11 \%$ |  | 114 | Southern |  | 10 | 44 Jan 31 | pr | ${ }^{35} \mathrm{Dob}$ |
|  | 51.8136 | \％ | $52.52{ }^{\text {2 }}$ | 51\％ $513 / 8$ |  | Do | 16，8 | 4048 Jan | ${ }_{55}{ }^{2} \mathrm{Apr} 28$ | 235\％Mar | 10\％${ }^{\text {cheo }}$ |
| $213 /$ | 20\％8 2113 | 185 | －1214 ${ }^{28}$ | 22\％${ }^{23}$ | 2334 | Teras \＆Pao | 44，335 | 1743Jan | 25\％${ }^{\text {mar }} 1$ |  |  |
| 88 | 187 187 | 185185 | －185 185 | －185 195 | $\begin{array}{r} 192 \\ 30 \end{array}$ | hir | 420 | ${ }_{167}^{167} \begin{gathered}\text { Jan } \\ 20\end{gathered}$ | Feb 27 | 1450 Oct |  |
| 40 | －…… 40 | 40 | 4 |  | 0 | Do pror． |  | 35 Jan | ${ }_{42}{ }^{\text {Mapr }} 22$ | ${ }^{15}$ Ang | $\begin{array}{lll}35 & \text { 8ep } \\ 48 & \text { Oot }\end{array}$ |
| 68 | ¢7\％ 68 | $\because 8 \% 69$ | 68 | 683／8 | 3／8 6936 | Twin City Rapia | 1，400 | 38 Jan | 73 Apr 17 | 1616 Jan | 361\％Dee |
| $\begin{aligned} & 37 \% 140 \\ & 189 \\ & \hline 1043 \end{aligned}$ |  | －1374 140 |  | $\begin{array}{rl} \$ 139 & 188 \\ 49 \% & 44 \end{array}$ |  | Do | $\begin{aligned} & 10 \\ & 33,825 \end{aligned}$ | $118{ }_{3}^{18} \mathrm{Jan}^{8}{ }^{8}$ | $141 \begin{array}{ll} \\ 50 & \text { Feb } \\ 24 \\ \\ \end{array}$ | 1073 Dec | 107\％ 4 Dee |
| 37 7736 | 751 77 |  | 77448 | 778 | 763887 | Do | 31，444 | 72 J＇ne 1 | 84\％${ }^{\text {Jan }}$ | 45\％Mar | 44\％ <br> $74 \% \mathrm{Doc}$ |
| ．71 81 |  |  | ${ }^{73 / 8} 736$ |  | －7\％ |  | － | $7{ }^{\text {7 }}$ J＇ne 19 | $8 \% \mathrm{JJan}$ ad | ${ }^{614 \mathrm{Mar}}$ | ${ }^{\text {9\％faxg }}$ |
| 22 | $21 \%$ 22\％ | 23 | 83 | 2358 | 2318 | $W_{\text {Do }}{ }^{\text {d }}$ |  | 19 May 24 | 2536 Apr 5 | 1414Mar | 2434，${ }^{\text {a }}$ |
| －9 | ． $501 / 8$ | －50 | －5084 | 54 | －50\％${ }^{-8 \%}$ | Wheellin |  | 503／J＇n | 111／May 8 |  |  |
| 84 | －2414 25 | －2434 25 | －24 25 | 54 | 243／8 2473 | $\mathrm{DO}_{\text {Do }}$ | 2ıï | $211 \mathrm{~J}^{\text {＇ne }}$ 28 | 32\％May 18 |  |  |
| 18.18 | 5 | －15 15\％ | 1536 1598 | 15\％15\％ | 151／6 15\％ | Wiscon．Cent．new（wh．is．） | 1，192 | 13\％May 24 | 19\％J＇ne 18 |  |  |
| 54 | 36 | 53 53\％ | 53\％18 893 |  | 53 534 | DJ | 2，540 | 48\％May 28 | 55 年＇ne 18 |  |  |
| 14 |  |  | 1118118 |  | 183 | $\mathrm{A}$ |  |  | $\begin{aligned} & 25 \\ & 38 \\ & \hline \end{aligned}$ | \＄872／Apr | 316D00 |
| 16  <br> 818 18 <br> 18  |  | 153／4 15\％ |  | 31／4 1836 | ${ }_{80}^{16}{ }^{16} 186$ | A merican Car \＆Foundry | 9，862 | $15 \mathrm{~J} \mathrm{n}$ | $213 \text { May } 25$ |  |  |
|  | 60 $381 / 80$ 30 | $\begin{array}{ll}60 \\ 38 \% & 90 \% \\ 393\end{array}$ | $\begin{array}{ll}\text { 60\％} \\ 39 & 8036 \\ 3678\end{array}$ | $\begin{aligned} & 014 \\ & 409 \\ & 409 \end{aligned}$ |  | $\stackrel{\text { Do }}{\text { Do }}$ | 3,218 2.2148 2 | 563\％J＇ne | ${ }^{65}$ May 25 |  | \％ |
| －82 | 38 | 14 92 | －911／8 | 92\％ 8 | 92364 929 | A | 659 | 883 JJa | ${ }_{95}{ }^{\text {day }}$ May |  | Navg |
| －30 40 |  |  |  | 38 |  | America |  | 33 Jan | 52\％Mar ${ }^{\text {a }}$ | 28 May | Feb |
| ${ }_{-187} 18140$ |  | $197 \quad 140$ | 40 | 1383／114014．4 | 138313836 | American E |  | 133 J＇ne 18 | 145 Jan 8 |  | 39\％Aug |
| 1\％ 72 | －i | 70 | 88 | $70 \quad 70$ | 70 | Amo | 91 | 70 | 8730 | ${ }_{761 / 6 J^{\prime} 19}$ | 88 Deor |
| 36 | 35\％ 3 | 98 | 5\％／8 36 | 95 98 | 56814 | A mer．Smelting \＆Refin |  | 35 J＇ly |  |  |  |
| 8484 |  | 58444 843／4 | 88 | 2\％82\％ |  |  |  |  |  |  |  |
| ？ |  |  | 8 | 83／8 ${ }^{63 \%}$ | 63 83／ | America |  | B |  |  | ne |
| －29 ${ }^{29} 80$ | －29 | －2y |  | 硡 |  |  |  | 293／3 J＇ne 26 | 1／8Mar 13 | 16 Mar | 41\％Aus |
| $\begin{array}{ll} 29 & 2934 \\ 78 \% & 80 \end{array}$ | 29 | ${ }_{791}^{28}$ | 3／8 20\％ | 为 29\％ |  | America | 2，330 | 24 May 24 | 413May 9 |  |  |
|  | 53\％ $55 \%$ |  | 55\％56\％ |  |  | Amgr．Steel \＆Wire（new） | 46 | 45 Fe | May ${ }^{\text {a }}$ |  |  |
| 395 |  |  | ${ }^{86}{ }^{98}$ | 95\％ | 98 | Do | 2，540 | 9236 Feb | 083 ${ }^{18}$ |  |  |
| 157341593 | 1543 | 1545 1 | 1573／159 | 1504158 | 155\％157\％6 | American Sugar Refining． | 150，990 | 123\％Jan | 182 Mar 20 | 107\％Mar | 14638Aug |
| ${ }_{5118} 1188$ | 117 | \＄117 118 | ${ }^{-101} 111$ |  | 5118＊ 118 为 | Do prer． |  | ${ }_{198}^{110}{ }^{\text {Jan }}$ Jan ${ }^{16}$ | 123 Mar 20 | 183 Mar | 116 Jan |
|  | \％ | 37 | 37 | 8 | 3i\％ 38 | Americ | 7.470 | 33 May 24 | $52 \% \mathrm{Apr} 4$ |  |  |
| 97 |  | 3／6 | 87 | －86\％ 87 | 851 |  |  | 81 J＇n | － |  |  |
| 97 5140 |  | $96.98 \% /$ | 97 | 974 4 974 | 97 97\％ | American | 20，54 | ＋883．J＇J＇ne 21 | 2293 Apr 5 | 83\％${ }^{\text {jan }}$ | 53\％89p |
| $40 \quad 145$ | ${ }_{5144} 144$ | 14 |  |  | 11 | Do |  | 182 Jan | $150 \mathrm{Mar}{ }^{8}$ |  | 135\％Ang |
| 145 | $148 \% 142$ | 144 | －140 144 | $1143^{36} 142$ | －140 144 |  |  | 135 J＇ne | 760 Apr 28 <br> 180  <br> 17  | 108 Mar |  |
|  |  |  |  | 1618 | 7／ 16 | Bran | ，824 | ${ }^{13} 6 \mathrm{M}$ | 173JJan 31 |  |  |
| 1 | 3 | 17／ | 17\％ | 1／4 | 191 | Colorado Coal | 100 | 1\％Jan 17 | $5 \%$ |  |  |
| ${ }_{46}^{24}$ | ．．．．．．${ }^{4}$ | －．．．i\％${ }^{4}$ |  |  |  | Do |  | $2 \cdot$ pr 14 | \％ |  | pr |
| 105 | 4536 |  | 453／6 483／ | $46$ |  | Colorsdo | 8，835 | 301／6－${ }^{\text {eb }}$ | 55 Apr 21 | 17 Mar |  |
|  | $\begin{array}{ll} 105 & 108 \\ 9135 / 8 & 185 \end{array}$ | $\begin{array}{lll}105 & 108 \\ 183 / 4 & 133\end{array}$ | $\left\lvert\, \begin{array}{cc} 105 & 108 \\ 18 & 154 \end{array}\right.$ | $108$ | $\begin{array}{ll} 105 & 108 \\ 14 y / 4 & 14 \% \end{array}$ |  | 1，903 | 88 63 63 Feb Fan 15 | 15  <br> 18 May <br> 11  <br> 11  <br> 18  |  | $90 \text { Deo }$ |
| 184 | 180 | 18318 | \＄18434 18434 | 181 | 181／3183 | Consolldated Gas（N．Y．） | 2，800 | 163 J＇ne 6 | 2233 Mar 11 | 184 Oct | 2053 J＇ne |
| －42 | ${ }^{1}+2$ |  |  | －423／4 983 |  | Consoli | 30 | 40\％M85 | 50\％Jan 31 | 274 Mar | 52 Eep |
| 40 | $\stackrel{88}{89}$ | 946 | 40 | 39 40\％ | 303／64031 | Continer | 26，130 | ${ }_{38}^{87}$ J＇ne 21 | 653／4ar 17 | 88\％${ }^{\text {apr }}$ | 94 Deo |
| 80 8024 | 80 | 793 80 | 80 834 | 797／6 7478 | 78\％ 7816 | Do | 8，070 | 78 J＇ne 29 | 98\％Mar 15 |  |  |
| 5 |  | 57\％ 5936 | 58 | 08 | 58 |  | 43，303 | 63 Jan $46 \% \mathrm{Feb}$ | 85 <br> 75 <br> 75 <br> 1 | ${ }_{\text {Apr }}$ | 7 Bep 2 Deo |
| $118$ |  | 8038818 | 18\％ |  |  | Do | 11，982 | 720 May 18 | ${ }^{4} \mathrm{Apr}{ }^{3}$ | 68\％ Oct | 8536De0 |
| $\begin{aligned} & 1181 / 2118 \\ & 68 \end{aligned}$ | ${ }_{1}^{1181}{ }_{6} 118$ | 1183118 | ${ }^{11864} 128$ | 118） 11 | 118\％ $118 \%$ | General | 5,815 1,800 | ${ }^{9515} 5$ | ${ }_{783}^{123}$ Apr 178 | ${ }_{76} 88$ | ${ }^{97}$ |
| －107 107 | 1071／1074 | 107\％107\％ | 107\％107\％ | $107{ }^{\text {／}} 107 \%$ | 107\％107\％ |  |  | 06\％May 31 | 110 Jar 14 |  | 709\％${ }^{721}$ |
| 5116 | 114114 | 115115 | $115 \% 116$ | 116 117\％ | 11691173 | B． | 1，070 | 97 Jan | $1173 \mathrm{~J}^{\text {J }}$ ly 13 |  | 96\％${ }^{\text {Deo }}$ |
| ${ }^{49} 8$ | － | ． 78.42 | 19 | ${ }_{1781}^{48}$ | －4134 823 | ［ ntern | 6，55！ 1,833 | ${ }_{76}^{35}$ Mas | ${ }^{85} 3 \mathrm{JJan}$ | 48 8ep | 87 Deo |
| －124 | －121／8 15 | －1236 15 | －124 1 | 1，8\％ | －121／6 15 | International Sllv |  | 10 May | ${ }_{88}^{85} \mathrm{Feb} 27$ |  |  |
|  |  | 51\％ $511 / 8$ | 50\％ $50 \%$ |  | 50 53\％ | Knickerb |  | 45 Apr | 833／6Feb 23 |  |  |
|  |  | $\cdots 278$ |  |  | －74 77 | Do pro |  | 72 J＇ne 24 | Feb 17 | 81 Dec | 823 Deo |
|  | － $9831 /{ }^{543} 100$ | －54 58 | $\begin{array}{rr}.54 \\ .95 & 100\end{array}$ | 100 | $\begin{array}{r}354 \\ * 95 \\ * 95 \\ \hline\end{array}$ | $L_{\text {Lo }}^{\text {do }}$ | 27 | ${ }_{96}^{51}$ Man ${ }^{\text {Jan }} 26$ |  | 3576Mar | 5478 Agg |
| 18 | －10 ${ }^{-15}$ | －10 20 | －10 22 | －10 20 | －10 20 | Manhattan Beach Co | 2 | ${ }^{96} 5{ }^{\text {Jan }}$ Jan 25 |  | ${ }_{8}^{85}$ Mar | ${ }_{5}{ }^{3} \mathrm{~J}$ Jang |
|  | －45\％ 48 | －458 48 | 45148 | 453／4 | 48 | N ational Bisoult． | 310 | 4156 may 16 | 62 Jan 21 | 3058 Aug | 5230D00 |
| －98\％${ }^{1001}$ | －985\％ 100 | －979\％ 100 | 1973 | 100 31 | $100{ }^{100}$ | ${ }_{\text {Natlona }}^{\text {Do }}$ | 220 | ${ }_{28}^{97 \% \mathrm{Jay}}$ | 1073 J 8 n 19 | ${ }^{964 \%} 48 \mathrm{Mg}$ | $106{ }^{\text {dec }}$ |
| 1112\％ 112 | 1112\％112\％ | $\cdots{ }^{-11281123}$ | 112412 | －112 ${ }^{\text {2 }}$ 11836 | $1123112 \%$ | Natlonal Lead．．．．．．．．．．．．．．＂． | 495 | ${ }^{28} 1103 /{ }^{\text {M }}$ | ${ }_{115}{ }^{\text {dra Jan }}$ Jan 21 | ${ }_{89}^{263} \mathrm{Mar}$ | 39\％6Ang |
|  |  | $3{ }^{3}$ |  | 236 | ${ }^{2} 2$ | Nat．Linseed OUl，tr．certf | 825 | $2{ }^{2}$ | JJan 12 |  |  |
|  |  | ${ }^{5}$ |  | ， | ， | Nation |  | 43／6Mar 1 | May 4 |  |  |
| －45 ${ }^{-15}$ | －48 60 | ． 45 | －451／ 58 |  | ＊451／ | Do ${ }_{\text {Do }}$ |  | 43  <br> 13 Apr <br> 17  | 50 Mar 18 | ${ }^{60} \mathrm{Mar}$ | 80 Jan |
| $5028811 / 8$ | ${ }^{15} 5028$ | $\begin{array}{ll}150 & 23 \\ 5016\end{array}$ | －15 $51 / 48$ | 15 $513 / 8$ 518 | ${ }^{115} 515311 / 6$ | Nations | 7，940 | 13 Mar 17 | $\begin{array}{lll}23 & \text { Feb } \\ \text { B } & \\ \text { Apr } \\ 24\end{array}$ |  |  |
|  | 1913／89146 | 91 | 9094 913 | 91.91 | 91 91 | Do | 2，135 | $\delta^{5}$ May 15 | 95 Mar 28 |  |  |
| 188188 |  | －37 185 | －37 204 | －37 $202 \times 180$ | ${ }_{21236}{ }^{3184}$ |  | ，910 | ${ }_{112}^{37 / 4}$ Japr 14 | ${ }_{31836 \mathrm{Jan}}{ }^{425}$ |  |  |
| 11／1／113 |  | 1093 11 | －1134 $11 \%$ | －10\％ 11 | 810\％ $10 \%$ | North Am | ，810 | 6\％／3Jun |  | ${ }^{14} 4$ Apr | 7\％Dec |
| $88 \quad 10$ | 1736 10 | 310 | 10 | ${ }^{*} 7{ }^{3} \%$ |  | Ontario |  | ${ }^{6}$ Mar 28 | 1018 Apr 27 |  | Dec |
| 120120 | 116\％ 11 |  | 11 | 1178 | 110\％${ }^{417896}$ | －eop＇l＇sGas－L．${ }^{\text {d }}$ C．（C | 32， | 101 | ${ }_{123}^{55}{ }^{3} \mathrm{Jan}$ Apr 30 | ${ }_{861}{ }^{21} \mathrm{Marar}$ | $1{ }^{46}$ Deo |
| －3016 52 | ${ }_{-50} 1185$ | 151㐌 51 | ＊50 513 | ${ }^{-50} 51$ | ${ }_{-50}{ }^{1014}$ | Pressed Steel Car．．．． | S， | 44\％J＇ne 1 | 59\％Apr 18 | 863.10 |  |
| －8236 83\％／6 | ${ }^{-82} 84$ | ＋30 8936 | 821／8823 | －82 83 ${ }^{\text {c }}$ | 823 82\％ | Do |  | 78 May 25 | 90 Apr 13 |  |  |
| 180 | 159\％／ 180 | 180160 |  | $\cdot 180181$ | $180 \quad 180$ | Pullman＇s Palaoe Car | 1，485 | 156 Jan 30 | $164 \% / 3 \mathrm{Jan} 4$ | X132 Nov | 210＂${ }^{\circ} \mathrm{c}$ |
| 60 <br> 18 <br> 18 <br> 18 | ${ }^{-60} 81$ | ${ }_{-60} 61$ | －60 61 | ${ }^{\circ} 6081$ | ${ }^{-60} 61$ | Silver Bullio |  | 60 Apr 21 | 65 Apr 28 | 58 Mby | 60\％8ep |
| ＂14． 16 | －14 16 | ＊14 16 | －14 16 | －14 16 | －14 16 | Dtandard Distil．\＆Dist |  |  | $253 \mathrm{Jan} 16$ | $1914 \mathrm{DeO}$ |  |
| $\cdots$ | $\because \ddot{x}$ | ${ }^{6} 18188$ | ${ }^{61} 78{ }^{61}$ |  | $\underset{1838}{ } \quad{ }_{81}^{818}$ | Do mind Rope \＆Twin | $\begin{aligned} & 100 \\ & 810 \end{aligned}$ | $\text { 574 Jne } 28$ | $823 \mathrm{Jan} 10$ | 683NOV 31 Jan | 75 Nor 103Aug |
| $89{ }^{81}$ | 674／8 6916 | 87\％ 780 | 69\％\％ 714 | $\begin{array}{cc} 7588 \\ 093 & 7038 \end{array}$ | $\begin{array}{ll} 1838 \\ 887 / 8 & 70^{21 / 8} \end{array}$ | candar | 50，855 |  |  | ${ }_{17}{ }^{31} \mathrm{JJan}$ Mar | 10\％Aug |
| 27 | 2536 | 25\％ 26 |  |  | －253 274 | Union Bag \＆Paper ．．．． | 1，700 | ${ }_{121}^{111}$ Jan ${ }_{2}{ }^{\text {J }}$ |  | i80 Ang | $105{ }^{\text {D }}$ D00 |
| 7578 | $\cdot 75$ |  |  | － 78 |  | U．Do ${ }^{\text {das }}$ |  | 76 May 91 | 89 Mar 29 |  |  |
| － 50 | －48 50 | － | \＄1958 49\％8 | 750 | －48 50 | United 8tates Express | 12 | 146 J＇no | 80 Jan 12 | 88.10 pr |  |
|  |  |  | ${ }^{5} 54{ }^{6}$ | 5\％5\％ | －531 ${ }^{6}$ | United 8 | －650 | 5\％ | 8 Jan 23 |  | 83\％May |
| 5 |  |  | ${ }^{70 \%}$ | ，04 | 703／81 | Dited | 9，405 | 42\％JJan | ${ }_{57} 8 \mathrm{Apr}$ | 531 Mar | 783 ${ }^{\text {a }}$ |
| 181 182 | 1120 | 1119\％1193 | 18 | 118 | －125 |  | 1，840 | 111 | 120 Jsn |  |  |
| 181 | － 138132 | 8131 | 25131 | 181 | －125 131 | elis，Fargo \＆ Co ．$\ldots$ ．${ }^{\text {a }}$ |  | 1125 J | 1130 May | 111836My | 131400 |
| 18191 | 89\％ 91 | 190\％9138 | 80\％\％ 81 | 90\％90\％ | 180 911／8 | estern Unlon Teleg＇h． | 1，00 | 87\％J＇ne 1 | 983／Jan 24 | 82\％Mar | 95\％A1g |

JUTSIDE SECURITIES（Given at poot of 7 conseoutive pages）．－si REET RAILWA FS，Ec

| Streel Kall |  |  |  |  |  |  |  |  |  | Ia． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| B＇ynquee 28 Co．\＆8ub．． |  |  |  |  | 97 | C |  |  | Lon | 107 | 118 |
|  |  |  |  | 1103／6 |  |  |  | 102 | 1 Ynn\＆Bos－1st 5s＇ $24 . J \& D$ | 118 | 116 |
| kljn Rap．Tran．－ | ck |  |  |  |  | Clevo |  | 10 | Metrop W．8．（Chio）．－See | ${ }^{\text {Ex }}$ ． |  |
| Cal．Cem Gr．\＆B＇kynl |  |  |  |  |  | Cleveland kieotrio Ry．iè |  | 108 |  |  |  |
| Coney lsland $1 \mathrm{st} 5 \mathrm{~s} 1904$ | 102 | 10 | 8tenwayst |  |  | Coinn | 91 | 1 |  |  |  |
|  | 101 | 103 | OTHER Cl＇ |  |  | C | list． |  | Co | 22 |  |
| B＇z C．\＆New 58 ＇39．J drJ | \＄114 | 117 | Bait Consol－8 |  |  | Cro |  |  |  | 90 | 100 |
| Gr．8t．\＆New 1st5s＇08A\＆O | 104 |  | Bridgep Tr－18t 58 ＇23．J \＆J |  |  | Consol Traction（ N J）－Se | Phila | Lis | North Chicago－Stock．${ }^{\text {a }}$－ | 844 | 848 |
| p＇t \＆Lorim | 08 |  | Buf |  |  |  |  |  |  | 105 |  |
| Inge Co． |  |  |  |  |  |  |  |  |  |  |  |
| Bnnd |  |  | $30 \mathrm{C}$ | 300 | 805 |  | 45 | 128 | \＆Buyer pays aco | $\begin{gathered} 84 \\ \text { inter } \end{gathered}$ |  |


| BONDS． <br> N．Y．STOCK EXCHANGE | $\begin{gathered} \text { Price } \\ \text { Friday } \\ \text { July } 14 . \end{gathered}$ | Week＇s Range or Last Sale． | Bizu | Range since Jan． 1. | BONDS． <br> N．Y．STOCKEXCHANGE | むix | $\begin{aligned} & \text { Price } \\ & \text { Friday } \\ & \text { July } 14 . \end{aligned}$ | Week＇s Range or Last Sale． | $\begin{aligned} & \text { By } \\ & \text { gux } \\ & \text { giv } \end{aligned}$ | Range since Jan． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Veek Ending July 14． | Juy | Low．High． | No． | Low．High |  |  | Bid． | Low．High． | No． | Lovo．Hig |
| $\overline{\mathrm{A}}$ |  |  |  |  | Cbil |  |  |  |  |  |
| Albang \＆Snaq |  |  |  |  | Chic |  |  |  |  |  |
| Allegheny vi． Se |  |  |  |  | Sinking fund 5s．．．．．．． 1901 |  |  | $105{ }^{10 / 8}$ Mar＇9y |  |  |
| Ann Artor 18tg 48．0． 1995 |  | 98 | 40 |  |  |  |  | 118 J＇ly＇99 |  |  |
| Atch Tegistered |  |  |  |  |  |  |  | 1373 J＇ly 99 |  |  |
| Adjustment | 85 |  | 742 |  | 4 s |  |  | $10612{ }^{\text {J J＇ne＇99 }}$ |  |  |
| Registered |  | $83{ }^{1} \mathrm{Fe}$ |  | 83 833年 | Den |  |  | 105 J＇ne＇，${ }^{100}$ |  |  |
| ${ }_{\text {Equip }}$ Cricser |  |  |  |  | Southwes |  |  | Apr＇99 |  |  |
| Att A P Bkly |  |  |  |  | Nebras |  | ＊1234．．．．．． | $113 \%$ 11309 | 17 |  |
| Atlan \＆Da |  |  |  |  |  |  |  |  |  |  |
| Atlanta \＆Char．See Sourg． |  |  |  |  | Had\＆st Jos con 6s．．．1911 |  |  | （124 J＇19＇99 |  | 12 |
| $\mathrm{B}^{\text {at Creek \＆}}$ S．See M ich Cen |  |  |  |  | Chic |  |  | $114{ }^{1 / 2}$ J＇ly＇gy |  | $1141161 / 2$ |
| $\mathrm{B}_{\text {alt \＆}}$ O prior 1 g 31／2s． 1925 ． | 97 | 8614 973／6 | 405 | $96 \quad 1007 / 8$ | Small．．．．．．．．．．．．． 190 |  |  | 138 J＇ne＇99 |  |  |
| Gold 4 s | 1öi＞ | 101 | 338 | 4\％102\％ 5 | Gen con |  | 11\％${ }^{\circ}$ | 114115 | 11 | 1093／2 1171／8 |
| Registered |  |  |  |  |  |  |  | \％ |  |  |
| BaltB＇1t 1ste5s intgu． 1990 BaltB＇tict |  | 105 Dec 08 |  |  | Chic \＆1nd C Ry 1st $\bar{s} 1936$ |  |  |  |  | 107107 |
| Monon Riv 1strug 5 s． 1911 th |  |  |  |  | Chic Ind \＆Louis |  |  |  |  |  |
|  |  |  |  |  | Louisp NA A C |  |  |  |  |  |
| B\＆OS W1stg |  | 10 |  |  | Refunding |  |  | 113 J＇ly＇99 |  | $104119 \%$ |
| B \＆OSWRy cong |  |  |  |  |  |  |  |  |  |  |
| 1 stince 5 ser Series B． |  | $12$ |  | $\begin{array}{ll} 321 \% & 3216 \\ 10 \% & 131 \end{array}$ | M\＆St P－1st 7 |  |  | 170 J＇ly＇99 |  |  |
| B\＆O |  |  |  |  |  |  |  | 9 |  |  |
| Whio \＆ |  |  |  | 10814112 | Chic |  |  | 4 |  |  |
| 1 st Sprigrield D |  |  |  |  | 1st Southwes |  | 1193 | J＇ly 99 |  | $1121 / 81221 / 4$ |
| 1 st gen era |  | 89 Feb＇99 |  |  | 1 stLa C |  |  |  |  |  |
| Beech Creek． Bel \＆Car． |  |  |  |  | 1st So Minn Div |  | ${ }^{12039}$ | 123／8 J＇ne＇99 |  | ${ }_{129}^{1188181231 / 8}$ |
| Booner Bridge |  |  |  |  |  |  |  |  |  |  |
| Bway \＆ 7 Fth Av．See Met ${ }^{\text {Bky }}$ | 1131 |  | 40 |  |  |  |  |  |  |  |
| BKCity 1st con 5s．1916．＇41 |  | Ap |  |  | Chic 8 Mo Riv |  | 116 |  |  |  |
|  |  |  | ${ }_{8}^{42}$ |  | $\mathrm{Man}_{\text {Chicersl }}$ |  |  | 11 |  |  |
| Bklyn minnt |  |  |  |  | Wis © M |  |  |  |  | 19 |
| Brums ${ }^{\text {S }}$ West |  |  |  |  | Terminal gold 5 |  |  | $1181 / 4$ May＇99 |  | 1151183 |
| Aff Y \＆Erie． |  |  |  |  | Far \＆Sou a |  |  | 12 |  |  |
| Deben |  |  |  |  | Deks $\mathrm{G}_{\text {Gt Sog }}$ |  | 110． 118 | $1181{ }^{\text {M May＇y }}$ |  |  |
| Roch \＆Pitts 1 |  |  |  | 1271／129 | Gengold 4 ser |  |  |  |  |  |
| nsol 1st 0 |  |  |  | 128 1801／6 | $\mathrm{Re}$ |  |  | 1051／2 Feb＇98 |  |  |
| Cufe Mah 1 st |  |  |  |  | Gengold ${ }^{\text {Registere }}$ |  |  |  |  |  |
| $\begin{aligned} & \text { Buffes ou } \\ & \text { Buff St M } \end{aligned}$ |  | 105 May＇99 |  | 10136105 | Mil \＆ Nol 1st |  |  | 9 |  |  |
| Buff esus |  |  |  |  | 1 st consol 6 |  |  | 125125 |  |  |
| $\frac{\text { Registered }}{\text { Bur }}$ |  |  |  |  | Cu＇enforthw－ |  | ＊144 | 4434 1459 |  |  |
| onlst | 115 |  | 10 |  | Reg |  |  | 14 |  |  |
| Repistered |  | 1103 |  | $1101 / 211018$ | Sinking fund os 1878－14\％4 |  |  | 20 Feb＇99 |  |  |
| R |  |  |  |  |  |  |  | 9 |  |  |
| Canada South |  |  | 14 |  | Registered $\ldots$ ． 18 89－1929 |  |  | M |  |  |
| $\mathrm{U}_{2 \mathrm{~d}}$ |  | 111 | 5 | 109112 | Sinking fund deb 5s．．． 1933 |  | ＊122 | J＇ne＇99 |  | 1211／2123 |
| Registered．．．．．．．． 1913 |  | 108 Jan．＇07 |  |  | Registered．．．．．．．．． 1933 |  |  |  |  |  |
| Carb \＆Shav Car Cent． |  |  |  |  | 25－sear deben ure $58 . .1909$ |  |  |  |  | 811 |
| rthage |  |  |  |  | 30－year debenture 5．．． 1921 |  |  |  |  | 1173118 |
|  |  |  |  |  | Regis | A－0 |  |  |  |  |
| n Bran |  | 911／2 Мау＇9 |  | 81 | Extension 4 |  | ＊126 |  |  |  |
| Cenp |  |  |  |  | Gengistere |  |  | 1103／8 J＇19，99 |  |  |
| Centof Gary－ |  | 120 J＇ne |  | 116312120 | Regi |  |  |  |  |  |
| Registered |  |  |  |  | Escan \＆L |  | ＊1041／4．．．．．． | 10734 May＇98 |  |  |
| Consol gold |  | 963／8 | 51 | 917／810014 | Des Mo． |  |  | 108 |  |  |
| 1 st pref inco |  |  | 9 |  | Witon |  |  | 1 |  |  |
| 2 d pref | 1.8 |  | 16 |  | Mil \＆Mad 1s |  |  | $1171 / 2 \mathrm{Feb}$＇99 |  |  |
| Sd pref inco |  |  |  |  | Ott C FESt P 1st $5 \mathrm{~s} . .1909$ |  |  | 119 |  |  |
| Mobile |  | 95 |  |  | Nor |  |  | 113 Apr＇99 |  |  |
| Mid | 104．．．990 | ${ }_{102}^{96}$ J＇${ }^{\text {J }}$ |  |  | ${ }_{\text {S }}$ |  |  |  |  |  |
| Cent of N | $110{ }^{\circ}$ ．．． | 110 J＇ne＇99 |  | 109311 |  |  | 126 | 125先J＇ne＇99 |  | 1798 1254 |
| Convertible |  | 1248 |  | 11 | Mich Liv 1st gold 681 |  |  | 138 Dee＇98 |  |  |
| Gene al pold |  |  | 20 |  | Ashland Div 1stg 681 |  |  |  |  |  |
| Leh id W B C | $11$ | 100\％ 100 |  | ${ }_{903}^{1102}$ | Chic R |  |  | 134 J＇ly＇99 |  |  |
|  |  | 90 Mar＇99 |  |  | Reviste |  |  | 1331／2 J＇ne 09 |  |  |
| Le \＆Huc |  |  |  |  | General |  |  |  |  |  |
| Am Dock \＆Imp | 115 | 1161／4 11036 |  | 11411614 |  |  |  |  |  |  |
| Cen Pasific－Ctss |  |  |  |  | Dess 1 st $21 / \mathrm{s}$ |  | 88 |  |  |  |
| Speyer ${ }^{\text {ct Coctf }}$ |  | 1081／8 J＇ne＇80 |  | 1 | 促 |  |  | $981 / 2$ May＇94 |  |  |
| Speyer idoctf <br> Speyer C ctf |  |  |  |  | Keok \＆Des |  |  | 114 J＇ne＇99 |  |  |
| San Joaquin Brg 6 S．．． 1900 A |  |  |  |  | Chic stst I．．．．S |  |  |  |  |  |
| Gupeyer |  | 1125 J＇ne＇99 |  |  | Chic st |  |  |  |  |  |
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| Speye |  | 112 Apr＇99 |  | 112 | Nor Tisconsin 1st 0s．． 11 |  |  | 140 Mar＇99 |  |  |
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| Guara |  | $1001 \%$ Dec 98 |  |  | Chic \＆W West Mich Ry 5s． 11 Couf ons off．．．．．．．${ }^{\text {a }}$（ |  | － 99100 |  |  |  |
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| Ches \＆O－Gold 6s ser A． 1908 |  |  |  |  |  |  |  |  |  |  |
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| 1st cong 5s．．．．．．．．．．． 1938 |  | 117 |  | 1178121 | crist ist．Seecccisst． |  |  |  |  |  |
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| 2d 7s．．．．．．．．．．．．． 1900 |  | $1007 / 8 \mathrm{Feb}$＇ 99 |  | $1067 / 8100$ | W W Val Div lstg 4 s ． 1 P4i |  |  | 877＂A ${ }^{\text {a }}$ |  |  |

OUTSIDE SECURITIES（Given at foot of 7 consecutive pages）．－GAS SECURI＇IESS，de：．

|  | Bia． | Ask． | fins Securition． | Bid | Ask． | Gan mecurlitrn． | Bid． | Ask． | lian mocurition | Bid． | Ask |
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| Prov Prawt＇ck－18t58 ${ }^{\text {P3 }}$ | 8112186 | 1589 |  |  |  | NY Elect Lt Ht \＆Puw 4 s ． | 197 | 921／ | UTHEA CITESO |  |  |
|  | ${ }_{2}{ }^{7}$ | 80 24 | NEW YORK． |  |  | N Y \＆East Ruver cias－ | 107 | 17886 | Baltimore Cousoildat－se Bag 8tate Gas－．．．．．．． | $a_{212}^{31 / 2}$ | ${ }^{\text {L／4 }}$ |
| Deb bs 1 1 H11．．．．．．．M\＆s | 98 | 100 | $18 \mathrm{5s}$ ．．．${ }^{\text {che．．．．．．．．．}}$ | 8105 | 107 | $1 \mathrm{lat} 581444 . . . . . . . \mathrm{J}$ d J |  | 113 | Incomes ．．．．．．．．．．．．．．．． |  |  |
| ${ }_{\text {Con } 581930 . . . . . . . . A \& U ~}^{\text {a }}$ | 108 | 10 | Con Gas（NY）－8tock－N | Y 8th | ${ }_{110}^{\text {Exoh }}$ |  | ${ }_{94}^{1074}$ | ＋ 109 | Boston Unitedera bonds－ | 9 | 103 |
| 80 8ide El （Chic）－8tock， | ${ }_{91} 946$ | ${ }^{951 / 6}$ | Equit Gas． | 116 | ${ }^{118} 18$ | 8tandard Gas－Coramon． | 114 |  | 18 tas |  |  |
| Woat Chlesge ot． | 1193 | － 121 |  | \％116 | ${ }_{118}^{102}$ |  | 118 | 118 | Chlearo Gas | 108 |  |
| On 1936 | $1105 \%$ | 1 C 6 | Mntual Gas | 260 | 300 | BROUKLYN． |  |  | inclnnat！ la | 184 | $8{ }^{8}$ |
| Worcester（Mass）Tr－Com | 10436 | $\begin{aligned} & 90 \\ & 108 \end{aligned}$ | N．Amsterdam Gas，Com． Pref． | $\begin{aligned} & 34 \\ & 60 \end{aligned}$ | ${ }^{35}$ | Brooklyn Un Gas－N $\overline{\text { P }}$ t 1st con $5 \mathrm{~s}-\mathrm{N}$ Y 8tock |  | xab | Clty | 45 |  |


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| Teleg. \& Teleph. | B1 | Ask. | h. | Bid. | Aak. | Electric Compantes. | Bld. | Ask. | Eleotric Co..ion |  |  |
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| Mrie Teleg \& Telep. - Set | Bosto | nList | nthern\& Atlantic..... | 98 | 95 | Hast End Electrle Light. |  |  | $\begin{aligned} & \text { Toin } \\ & \text { Ti } \end{aligned}$ | 140 | 41 |
| Franklin | 118 | 50 | West'n Union Teleg-N Y | Stoor | Hixoh | Electro-Pnenmatlo Trans Fort Wayne Elec. Co.. 85 | $\begin{aligned} & 11 / 8 \\ & 40 . \end{aligned}$ | $\begin{aligned} & 1 \% \\ & 80 . \end{aligned}$ |  |  | ${ }^{18}$ |
| Bonds...... | 101 | 104 |  |  |  |  |  | E®ơob |  | ${ }^{104}$ | 108 |
| Internation Ocean.. | 115 |  | Allegheny Co light Co... | 188 | 173 |  |  |  |  |  |  |
| Merican Telegraph. | 215 | $2{ }^{20}{ }^{\circ}$ | Brush Electri | 48 | ${ }_{48}$ | Hartford (CL) Elied Lt Co. |  | 139 | Compan |  |  |
| Meer Eing Telop-seo Bost |  | alist. | Br'dgprt (ct) | 10 | $80^{\circ}$ | Mo Edison Eleotric...... | 25 | 28 | Bonds 58 | ${ }^{96}$ | ${ }^{816}$ |
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|  | 113 | 115 |  | $8{ }_{8}^{\text {8took }}$ | (mxoh | Nerragar (Ct) Mleo Lit Co | 185 |  | 1st 581948 ........jdju | si1 ${ }^{\text {a }}$ | iiis |
| Paoino \& Atlantio. | 75 | 80 | Edisod Ore Mlling C |  | 10 | Rhode Asland Elec ProC | 117 |  | lana interest. +Pricel | per sb |  |


| BONDS． <br> C．Y．BTOOK EXOHANGE <br> Weer Ending July 14. |  | Price Friday， July 14. | Week＇s Range or Last Sale． | $\left\lvert\, \begin{gathered} \text { dic } \\ 0.0 \\ \hline 0 \end{gathered}\right.$ | Range since Jan． 1. | N．T．BTOOK EXOHANGE Week Ending July 14. |  | Price Friday， Ju८y 14. | Week＇s Range or Last Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { sinee } \end{aligned}$ |
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| Citts Oln \＆8tLInt 7s． 1900 | F |  | $\mathbf{A p r}{ }^{\prime} 97$ |  |  | GH\＆BAMdrlst g 5s＇S1 Hous \＆TO 1st W \＆ 7 s ． 03 | M1－N |  |  |  | 100\％105 |
| Registered．．．．．．．．．．．． 1800 <br> Pitts Ft W \＆O 1et 7e． 1912 |  |  | $\begin{aligned} & \mathbf{A p r} \mathbf{A p r}^{\prime} 97 \\ & \mathbf{M a r}{ }^{\prime} \end{aligned}$ |  |  |  |  |  |  |  | 11780\％ |
| $8 \mathrm{8d} 7 \mathrm{7}$ ．．．．．．．．．．．．．．．． 1912 |  |  | 14036 May＇ 99 |  | $140 \% 14036$ | Oong 6s litgtd．．．．1912 |  | $112{ }^{\text {¢ }}$ | 111 |  |  |
| 8d 7a．．．．．．．．．．．．．．．．1912 |  |  | 135 J＇ae＇g8 |  | 185135 | Geng 48 Lnt gtd．．．．．1921 |  | 9838 Sale |  |  |  |
| 0 StL \＆P 1stoong 5 S． 1932 Begintered ．．．．．．．．． 1932 |  |  |  |  |  |  |  | 88 |  |  | 188． 189. |
| Clav \＆Pitts oons 17s． 1900 |  |  | $108 \text { Apr } 99$ |  | $108^{\circ 108}$ |  |  |  |  |  |  |
| Gengug 43／sner＇sA． 1942 Berles B．．．．．．．．．．．．．． 1942 |  |  | 121 J＇ly＇09 |  | $181 \quad 121$ | Ore \＆Cal 1stgtag 5s． 1927 |  | 80 | $:\left[\begin{array}{cc} 100^{\prime \prime} & \text { Mar'go } \\ 80 & 90 \end{array}\right.$ |  | $\begin{array}{cc} 97 & 105 \\ 77 K & 86 \end{array}$ |
|  |  | 101 |  |  |  | Tex \＆NO1st 7 s ．．．．． 1905 |  |  |  |  |  |
| 8erie |  | 10 |  |  |  |  |  |  | 1083 Nov＇9\％ |  |  |
| GrRelexist gag4ys．1941 Allegh Val gengag 4 ． 1942 |  |  | $\begin{aligned} & 113 i / 4 \quad \text { Jnége } \\ & 102 \\ & \text { Nov' } \end{aligned}$ |  | 11 | Oong 5s．．．．．．．．．．．1943 |  | 104 Sale | $103 \% 104$ | 44 | $\begin{aligned} & 109 \\ & 109 \times 115 \% \end{aligned}$ |
| Allegh Valgengug 4 m． 1942 N\＆C Bdgegengug 416日．＇45 |  |  | 102 Nov＇97 |  |  |  |  | 112 ${ }^{4}$ Sale | $\begin{aligned} & 1124 \\ & 123 \\ & 1129 \\ & 0 \end{aligned}$ | 1 |  |
| PonnkR ist real esg 4 ¢． 1983 |  |  | $10{ }^{\text {® }}$ May＇97 |  |  | $1 \mathrm{stconguar} \mathrm{g} 5 \mathrm{s.}$. |  | 109 Sale | 10816 May＇98 |  | 83 |
| Con aterl |  |  |  |  |  | Stamped．．．．．．1905－37 | M N | ${ }^{109} 87$ | 1073  <br> 974 108 <br> 88  | 4 | $\begin{array}{ll}08 & 109 X \\ 90 & 101\end{array}$ |
| Cong |  |  |  |  |  | 8 P Coast 1 stg gu |  |  |  |  |  |
| Registe |  |  |  |  |  |  |  |  | $113 \%$ Nov＇9x |  |  |
| On 4 |  |  |  |  |  | Glla V G\＆N 1stgug 5 s 1924 |  | 1049 10¢3］ | 105 10518 | 4 |  |
| NJMar 1st | N |  | Feb．＇98 |  |  | 80nth Ry－1st oong $58 . .1994$ |  | 109\％6 Sale | 1087\％110 |  |  |
| DRBR\＆${ }^{\text {d }}$ |  |  |  |  |  |  |  | ${ }^{108}$ |  |  | 107\％110\％ |
|  |  |  |  |  |  | Registered |  | $10{ }^{10} 110$ | $17 \%{ }^{\circ} 110 \cdot{ }^{\circ}$ | 0 | $107{ }^{\circ} \mathrm{i} 0^{\circ}$ |
| Penamoola \＆At．See Ls \＆Nash Peo Deo\＆H 1 stg 8 A tr reo．${ }^{\prime} 20$ |  | ．．．20\％ |  |  |  | E Ten reor llen g 4－6． 1938 |  | 10910 | 110 |  |  |
| －Vans Div 1stg $8 \mathrm{strreo.'20}$ |  |  | 944 |  | 93\％ 97 | Ala Cen R1st ¢ 6is．．．． 1918 |  |  | 112̈X A ${ }_{\text {ag＇g }}$ |  |  |
| 2 dg 5s tr reo $1 \mathrm{st} \mathrm{pd.1928}$ |  |  |  |  |  | Ati \＆Ch Alr Linelino． 1900 |  |  |  |  |  |
| Feo \＆EPast．Se日 O OC \＆8tL |  | 12 |  |  |  |  |  | 1024 1034 |  |  |  |
|  |  | 100 | 100 J＇ne＇99 |  | 100 | Divistonalg 5 ．．．．．．．． 1980 |  | 102y 119 | 118 |  |  |
| Pine Creek reg gaar 6s．． 1932 | $\boldsymbol{J} \sim$ |  | 137 Nov＇97 |  |  | Con 1st g5s．．．．．．．．．． 1958 |  | 1！9 8ale | 118120 | 26 | － |
| Pitta Oin\＆St Loses Penn Co． |  |  |  |  |  | Ga Pao Ry 1 ¢t g $8 \mathrm{~s} \ldots . .1922$ |  |  | 123 J＇ne＇99 |  |  |
| PCCst $8 t$ | A－ 0 |  |  |  |  |  |  |  | $124 x^{29}{ }^{1} 98$ |  | $\begin{array}{ll} 119 & 185 \\ 183 & 186 \% \end{array}$ |
|  | A－ 0 |  |  |  |  | kquipsink run |  | 100 | $100{ }^{\text {Mar＇g }}$ |  | 100100 |
| fitto FtW |  |  |  |  |  | Deb ba stamped |  | 105 | 109 J＇ne＇99 |  |  |
| Fitta Juno 1 stg gs．．．．． 1922 |  | 181 | 121 Nov＇88 |  |  | So Car \＆Ga 1st g 5s．． 1 |  |  |  |  | 1093111 |
| Fitta MOK \＆Fo－1stgues． 32 |  |  |  |  |  | irglnia Mld ge |  |  |  |  |  |
| 硅 |  |  |  |  |  | W O \＆W 1stog |  | 90 | 90 |  | ¢0 ${ }^{\text {¢ }}$ |
| OKee \＆ P V 1stg 8 l .191 |  |  |  |  |  | West NC 1 stc |  | 117 | $1174 / 1174$ |  | 6 |
|  |  |  | 90 J |  | 9098 | 8 \＆N Ala See |  |  |  |  |  |
| Fitta Shed Fist |  |  | 1158 |  |  | 8pok Falls\＆Nor 18tg 68.1939 |  |  |  |  |  |
| 1 lt consol gold 5 |  |  | 108 |  | 100 | Stat Ibl Ry list gug 4ys． 1943 <br> Sanb \＆Lew－See Penn RR． |  |  |  |  |  |
| J P M \＆Co certis．．．．．．．．．． |  |  |  | 81 |  | 8yra Bing |  |  |  |  |  |
| Fitte Y\＆Ashist 00 | M－N |  |  |  |  |  | A－ | 13 | 112\％J＇ne＇ 98 |  |  |
| Reading oogeng 4n．．．1997 |  |  |  |  | 5\％919 | st con gold 5s．1884－1944 |  | 112 i17．＊ | 11434 May＇99 |  |  |
| 20ns Relaer \＆：ar． |  |  |  |  |  |  |  |  |  |  |  |
| loh \＆Dan．Ses So |  |  |  |  |  |  |  |  |  |  |  |
| R10 Gr Weat 1stg 4 s ．．．． 1938 |  |  |  | 8 | 02 | TextP Ry E div 1stg 6 s .1905 |  | ＊104 | 99 |  | 104108 |
| Utah Cent 18t gug 4s．1917 |  |  |  |  |  |  | J | 118\％／Sale |  |  |  |
| R10 GrJuno 18 stgug 5 s .1938 |  |  | 104 May |  |  | 2d gold Ino．5s，Deo．．． 2000 | $\mathrm{Mc}$ |  | 539 May $9 y$ |  | $\begin{array}{ll}45 \% & 56 \% \\ 59 \% & 562 \%\end{array}$ |
|  |  |  | 74Y／4＇ne＇09 |  | 72 744 |  |  |  | ${ }_{127}^{55 / 8}$ J－19 ${ }^{564}$ |  | 125\％129\％8 |
| Rome Wat．${ }^{\text {R O }}$ S See NT Cent． |  |  |  |  |  | Tol \＆O C 1stg 5s．．．．．． 1935 |  | 1041 |  |  | 104 107\％ |
| Salt Lake 1 18tg bi 8 s ， 0 |  |  |  |  |  | West＇n div 1st g 5n．．．． 1935 |  |  | 8 |  |  |
| St LJo \＆GI 18t g 2．9－4s． 194. |  |  | 7934 784 |  |  | General gold 5s．．．．．．．． 1935 |  |  |  |  | $80^{\circ \prime \prime}$＂ 890 |
| it L\＆CaL．Ses Mob Ohio． |  |  |  |  |  | Tol Peo \＆W 1itgoldis． 1917 |  | $\cdots 30 \cdot{ }^{\text {cose }}$ Sale |  |  |  |
| 8 Lt ¢ Iron |  |  |  |  |  |  |  |  |  |  |  |
| $8 \mathrm{f}_{5} \mathrm{~L} \mathrm{~K} \mathrm{O}$ d |  |  |  |  |  | Tor Han |  |  |  |  |  |
| $\mathrm{st}_{\text {L M }}$ |  |  |  |  |  |  |  | 103\％Sale | 103 10346 |  |  |
|  |  | 114 |  |  | 1124 | n Kl （Chis）1st g $5 \mathrm{~s} . .1945$ |  |  |  |  |  |
|  |  | ＊114 | $114 \mathrm{~J}^{\prime} n \theta^{\prime} \theta 9$ | ㄲö | 11854 11414 | On Pao－RR \＆ 1 g g 48.1947 Repletared |  | 105\％／Sale | $\begin{array}{ll} 105 y & 100 \\ 108 & 108 \end{array}$ |  | $\begin{aligned} & 102 \% 109 \\ & 104 \% \\ & 108 \% \end{aligned}$ |
| 1 stg 8 s Pleroe C © $0 . .1919$ |  |  |  |  |  |  |  |  |  |  |  |
| Goneral gold 8s．．．．．．．． 1931 |  | 124 1244 | 123 | 36 | \％． $120 \%$ | Utah Central．See Rlo G W |  |  |  |  |  |
| 2eneral gold 5 |  | 1093／8 Sale | 1083／ | 39 | 107118 | Utah \＆North．Ses Ois |  |  |  |  |  |
|  |  | 104 | ${ }_{105}^{101} \mathrm{~J}$＇ne＇， |  | 100\％103\％ | Utica \＆Blaik R．See N P Cent |  |  |  |  |  |
| Kancas Mld 1st g 4s．．．1937 |  |  |  |  |  | Ver Val ind \＆W．See MoP． |  |  |  |  |  |
| StLd SFRRg48．．．1998 |  | 86 |  |  |  | b RR Co 1stg $58 . .1939$ |  |  |  |  |  |
| 7 |  |  | 100100 | 10 | $98 \quad 108$ | W 8d gold 5s．．．．．．．． 1939 |  |  | 101\％102\％ |  |  |
| ot L 80．See |  |  |  |  |  | Debenture serten A．．．． 1938 Series B．．．．．．．．．．．．．．1939 |  |  |  |  |  |
| 8 dg \＆lno |  | $\begin{gathered} 96 \text { Sale } \\ \text { 644, Sale } \end{gathered}$ |  | 1876 |  |  |  | ＊108 |  | 12 |  |
| Heparl Clty |  | 107 | 1uE者 Mar＇${ }^{\text {¢ }}$ |  | $108^{4} 108 \%$ | Stohas Briage 1 stg 8 g .1908 |  | 109 | 110 May＇9日 |  | 108，1123 |
| Guaranteed |  |  |  |  |  | Warren RR，Seo Del L \＆W |  |  |  |  |  |
| 5s．．．．．．．．．．．．．．．．．．． 1 |  | 113 |  |  | 113 138 |  |  |  |  |  |  |
| 1 stcog |  | 100 |  | 17 | 100 | Gen g 9－4s．．．．．．．．．．．11943 |  |  |  |  | 14．7078 |
| tPaul M \＆M 2d Ba．．．． 1800 | A－0 | ＊128 | $182{ }^{\text {J J }}$＇${ }^{\prime} 98$ |  | $121 \quad 12436$ | Inoome si．．．．．．．．．．pri， 1943 |  | －82 23 | 241／J＇ne＇p |  | 14× $24 \%$ |
| Dakota ext gold Bs．．． 1910 |  | ＊122\％ | 12931／J＇ne＇99 |  | 1223 $125 \%$ | West No Car．See 8outh ky． |  |  |  |  |  |
| 1at oonsol gold 8s．．．． 1933 |  |  | 143 1431／6 | 12 |  | Western Pac．See Cent Pac． |  |  |  |  |  |
| Registered． Reduced to |  | i17\％Sale | $137 \%$ Feb | 39 | 13734 13744 | W Chlo 8t 40－yr 1 it our $58.12{ }^{\text {a }}$ | M－N |  | ช่ |  |  |
| Reaucatered．a．．．．． 1 |  | 117 Sale | ${ }_{\text {108 }}^{117} \mathrm{Mar}^{117} 98$ | 39 | 11 |  | M－N |  |  |  |  |
|  |  |  | 108106 |  | 104i 108\％ | W ${ }^{\text {Va }}$ |  |  |  |  |  |
|  |  |  | ${ }_{1824}^{104}$ Jan Jan．＇989 |  |  | Whac |  |  |  |  |  |
| montc 1stgug ${ }^{\text {ce．．．．} 19}$ |  | －1303\％ | 187\％J＇ne＇g9 |  | 134× 137\％ | Wheel DIV 1 st gold 5s． 1938 |  |  | 98 Apr＇99 |  | 96 98気 |
| Reglstered |  |  | 115 Apr＇97 |  |  | Wxten \＆Imp gold 55．1930 | F－A |  | 88\％Mar＇${ }^{\text {¢ }}$ |  |  |
| litigua |  |  | 117\％J＇n |  | 113X 117\％ | Whkes \＆Hast．Sed Y Y \％W |  |  |  |  |  |
|  |  | 11 | iiix 1113 | － 1 |  |  |  |  |  |  |  |
| Roglistered．．．．．．．． 1908 |  |  |  |  |  | Wis Cent Co 1sttr ${ }^{\text {5s }}$ ．．1937 |  |  |  |  |  |
| Nor |  |  |  |  |  |  |  | ＊．．．．．． 88 |  | 30 | 3 $10 \times$ |
| 1938 |  |  |  |  |  | Inoome 5r．．．．．．．．．．．．．．． 1937 | A－0： |  | 61／4 J＇ne＇9 |  |  |
| ， |  |  |  |  |  | GAS \＆HLECTREIC LIGHT |  | D8 |  |  |  |
|  |  |  |  |  |  | Atlanta G L Co 1st g 5s． 1947 |  |  |  |  |  |
| －Presd Ph 18t g 58．1842 |  |  |  |  |  |  |  |  | 9190ct．e8 |  |  |
|  |  | 105107 | 1063／May＇98 |  | $95 \quad 1003$ | Brily D Gas 1nt oong 5s．．45 | M－N |  |  |  | 90 |
|  |  |  |  |  |  | ChGL \＆CCO．Seo PG＊CCo |  |  |  |  |  |
| Bap F \＆W 1st oong ges 19 |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 10 | 112 Mar＇99 |  | 1120 18⁄5\％ | Detroit City Gas E 5 E ．．．． 1823 | J－ | 8al |  | 74 |  |
|  |  |  |  |  |  | Det Gas Co con 1stg 5 s .11118 | F－A |  | 101 Apr＇99 |  |  |
| 80ab \＆Roa 18t 5s．．．．．．．． 1928 Car Cent 1st con g 4s． 1948 Sod Bay \＆Bo lst $\mathrm{g} 5 \mathrm{5} . . .1924$ |  |  | Bob． 88 |  |  | E： ml |  | 11114．．．．．． | 13 |  |  |
| Sod Bay \＆Bo lst g 5s．．． 1924 Bo Car \＆Ga．See Southern． | J－J |  |  |  |  |  |  |  | 111 May＇g9 |  | 111 |
| So Car \＆Ga．See Southern． |  |  |  |  |  | $\square$ | A－ |  |  |  |  |
| Bonthern Pactio Co－ |  |  |  |  |  | Kings Co BI Lic |  |  |  |  |  |
| Gal Har \＆ 8 A 1 stg Br .1910 |  | 118115 | 1133 J J＇ne＇ |  | 1133／414 | Purchase inon 6s．． 1997 |  |  |  |  |  |
| 8dg78．．．．．．．．．．．．．．． 190 |  | 107110 | 110 Feb |  | 110114 | 1st cong $48 . . . . . . . .1939$ |  |  |  |  | ．．．．．．． |

OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 CONSECUTIVE PAGES）．－FERRY A MISCELL＇S．


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| Miscellnneoun．Par． |  | A |
| :---: | :---: | :---: |
| 1 mer Graphophone．．．．10 | 189 | 143／4 |
| Preferred．．．．．．．．．．．． 10 | ＋13\％ |  |
| A nderson（John）Tob． 100 |  | 18 |
| Automatio Vending．．． 10 |  | 4 |
| Barney \＆8m Car－ Common．．．．．．．．．．．．．． 100 | 34 | 37 |
| Preferred．．．．．．．．．．．．． 100 | 80 | 85 |
| B8 1942．．．．．．．．．．．．．．J\＆J | 105\％ | 108\％ |
| Bergn \＆Eng Br－Seo Phi | 1． 118 s ． |  |
| 1st Bs．．．．．．．．．．．．．．．．．．̈ | 168\％ | 20 |
| Blles Company－Com． 50 | ${ }^{16}$ ¢ 6 | 8936 |
| Preferred．．．．．．．．．．．． 50 | ＋ $6<80$ | 68 |


| W. Y. BTOCK EXCHANGE ENING JULY 14. WREK ENDIN <br> BONDS. | Price Friday, July 14. $\qquad$ | Week's Range or Last sale. |  | Range since <br> Jan. 1. | BONDS. <br> N. Y. 8TOOK EXCHANGE <br> Week Ending July 14. |  | $\left\lvert\, \begin{gathered} \text { Price } \\ \text { Friday, } \\ \text { July } 14 . \end{gathered}\right.$ | Week's Range or Last Sale |  | Range since <br> Jan. 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low. |  | Low High |  |  | $\begin{array}{cc} \text { Bid. Ash } \\ 100 \end{array}$ | Low, High. |  | Low Hich |
|  |  |  |  |  |  |  |  |  |  |  |
| Gon Eme |  |  |  |  | 8 Yuba Wat Co con g 88..23 |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Kıngs ${ }_{\text {L }}^{\text {Lac }}$ |  | 109\%/ J'ly ' |  | 10836111 | lncom |  |  |  | 10 | 4\% 80 |
| Lmall bouds. |  |  |  |  | Sun Ck |  |  |  |  |  |
| Mat Fnel Gas |  |  |  |  | Tenn Cosit Tiv 1 dg ges 1917 |  |  |  |  |  |
| Poogas \& 18 |  |  |  | 1094 10946 | Cah C M Co 1 st gu g 8s..' 22 |  | 104 |  |  | ${ }^{101} 1081114$ |
| 1 tt |  | $10^{3}$ |  | 1831294 | De Barc \& 10 |  | 108 1073\% | 1087/8 1074 | 53 |  |
| Reranding |  | 108 Dec'98 |  |  | U 8 \& Envel |  |  | 117 |  |  |
|  | 1110 | 1118" sä |  | 108\% | Weat Union deb $78.18{ }^{\text {d }}$ |  |  | $103 \times$ J'ne'99 |  | 1034 107\% |
|  | -110 | 111/ Apr |  | ${ }_{1051}^{207611136}$ | Reglistere......1875-1900 |  |  |  |  |  |
| 47 |  | ${ }^{\text {107\% Apr }}$ (998 |  | ${ }^{105 \%} 107 \%$ | Debenture |  |  | 1021/6 May'98 |  | 1024 10836 |
| renton $¢$ \& Ell ist E 5s.1919. |  |  |  |  | Col |  | *118 |  | 11 |  |
|  |  | 101 Mar'08 |  |  |  |  |  |  |  |  |
| MISCELLANEOUS BON D <br> dams Ex-Col trg 48.1948 |  |  |  |  | WhI E \& PCCo 1stg 5s.'19 |  |  |  |  |  |
| $\wedge_{m}$ Cotoll deb $88 . .1900 \mathbf{Q}^{1}$ |  | 106 J 'ne'98 |  | 4 |  |  |  |  |  |  |
|  |  |  |  |  | U. 8. GOV. SECURITIES. |  |  |  |  |  |
| Dar\& 8 Carco 1 st |  |  |  |  | O ${ }^{\text {S }} 3 \mathrm{~s}$ registered........ 1918 |  |  |  |  |  |
|  |  | 80 |  | 16 |  |  | ${ }_{112}^{1084} 811216$ | ${ }^{102} 1124$ |  |  |
|  |  | 10 |  |  | U 848 cou |  | 112\% 11 | $1127 / 8$ |  |  |
| Non-cam. income |  |  |  |  | U8 89 regif |  | 130 | ${ }_{180}^{18314} 181804$ |  |  |
| Olearf Blt Cosl. |  | 100 J'ne'98 |  | 100 | $\bigcirc \frac{1}{58}$ registor |  |  |  |  |  |
| Col C 41 Der Cogu |  | ...... ...... |  |  | U 858 coupon............ 1904 |  | 112 | 112511 | 20 | 1119489\% |
|  |  | iơs" J |  | 105105 |  |  |  |  |  |  |
| Ool Fal ${ }^{\text {cog }}$ | s93 | 8046 | 51 | $8{ }^{\text {che }}$ | 8T |  |  |  |  |  |
| Oom Cable Co 1st |  | ${ }_{104}^{1034} \mathrm{~N}$ |  |  | $\begin{aligned} & \text { Alabami } \\ & \text { Small. } \end{aligned}$ |  |  |  |  |  |
| $\mathrm{D}^{\text {e }}$ Bardel |  |  |  |  | Class |  |  |  |  |  |
| Deld HCan. Seerrb |  |  | 27 |  | ${ }_{\text {Class }}$ |  |  |  |  |  |
| Dot M\&M |  | ${ }_{110}^{181}$ Jan. ${ }^{18}$ |  | $110^{1716} 110^{23 / 6}$ | Distr |  |  |  |  |  |
|  |  | 951/8 Jan.'97 |  |  | Loulsian |  |  |  |  |  |
| Hack Wat Reor 1st, |  | iii. ${ }^{\text {a }}$ |  |  | smail. |  |  | 083/6 Feb |  | 108\% 10936 |
| Eond B |  |  |  |  | Nurta Car-Consol $48 . . .1910$ |  | -102 |  |  | 8 108 |
|  |  | 989 ${ }^{\circ} \mathrm{Ja}$ |  |  | Small |  |  |  |  |  |
| 1 N |  | 70 Apr |  |  |  |  |  | 128 Feb.'y |  |  |
| Ifon Int Int | …… $1120{ }^{\text {a }}$ | i13." J' |  | $172{ }^{110}{ }^{3}{ }^{3}$ |  |  |  |  |  |  |
| Int' |  | 107 |  |  | $\begin{aligned} & \text { Tenn-Ne } \\ & \text { Small.. } \end{aligned}$ |  | $969$ |  |  |  |
| de |  | 80 Mas |  |  | Virginia fund |  | 863/9 8ale | 851/8 804 |  |  |
| Kaic |  | 88 J'ne'99 |  |  | Registered. 8s deferred |  | ...... .... |  |  |  |
| Man Bch |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| M ${ }^{\text {a }} \mathrm{P}$ Pen Ca |  | ios ${ }^{\prime \prime}$ Feb |  |  |  |  |  |  |  |  |
| Un Tel |  |  |  |  | Atch J Co\& West bst |  |  | b3 Apr 99 |  |  |
|  |  |  |  |  | Cen.P c. M. $31 / 29$ ( (hen |  |  |  | 6 |  |
|  |  |  |  |  | 1 st mitg (when issued |  | 101310 | 01 | 73 | $10018108 \%$ |
| ${ }_{\text {Ostr }}$ | 95100 |  |  |  | Metr W8 El(Cnic) -st 48 |  |  |  |  |  |
| ostn T |  |  |  |  | 8ou.Pac.col.tr. 4s (mhen 198.) |  |  |  |  |  |
| Procter \& Gamblst a be |  | ${ }^{\circ \prime \prime}$ |  | $180^{\circ} 180^{\circ}$ | Wlisc Cea list 4s (Wi) |  |  |  |  | $83 \% 8$ |


| M1 | Bid. | Ask | M1soollaneons. Par. | Bid | ${ }^{\text {A } 88}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bond | 225 |  | Lawyers' Title Ins. | 145 | 155 |
| Oarter-Crume-Pref. . 100 | 88 | 90 | Liberty Sllk Muls |  |  |
|  |  | 1 | Lorillard (P)-Proof...100 | 116 | 120 |
| Oent Firew'rks-Com. 100 | 14 | 18 | Madison Sq G-Stock. 100 |  |  |
| Preferred........ 100 | 57 | ${ }^{82} 3$ | 2d 6819 | 5 | 35 |
| Chateangay | 10 |  | ${ }_{4}$ |  |  |
|  | 85 | 17 | Mıch-P Car 1at $5 \mathrm{~s}^{\prime} 42 \mathrm{M}$ \& ${ }^{\text {a }}$ | 109 | 105 |
| Chesebrongh Mig | 340 | 350 | Minneapolis Br |  |  |
| Clatin (HEB)-1sts prof. 1000 | 100 100 |  | Mosler 8ufe ${ }^{\text {Co. }}$ M Monongahela Wa | 16 | 5 |
| Common-See St.Ex. 11 |  |  | Nat Blscuit-See S |  |  |
| Olary MUle End Thr'd 100 | $7{ }^{75}$ | 7636 |  | 3 |  |
| Oollns co........ | ${ }_{50}$ | 55 | s18 |  | 25 |
| Consol Firew'ks-Com. | ${ }^{6}$ | 15 | National Salt | 4 | 45 |
| - |  |  | Preferred |  |  |
| Kan C8melt |  |  |  | 70 |  |
| Consol Rolling Stock. 100 Cont Tobac. Co-See Stoc |  |  | National Wall Paper. 100 |  | 1276 |
|  |  | 85 | N Y Loan \& |  |  |
| Diamond Matoh Co | 1453/8 |  | N Y Blecalt 68 191 | 115 | 118 |
| Preferred | 43 | 19 | New Jor zinc \& Iro |  |  |
| Preferred. | 102 | ${ }_{105}^{45}$ | N. Y. El. Veh. Transp. 100 | 25 | 6\% |
| Priererred. | 118 | 128 | Nicholson File Co |  |  |
| Rppens 8 mm \& Wiem..100 | 100. |  | Nicaragua C Otls Elerato |  | ${ }_{33}^{10}$ |
| Erie \& Western | 50 | 48 | Pref | 8 |  |
| Fidelity \& Casaalty | +2507 | 210 | Park Steel...... | 109 |  |
| General Carriage | 334 |  | Pegamoid, | 88 | 40 |
| man Am Real | 32 |  | Pennayl | 80 |  |
| Goodyear BhOO Ma ahin | - 4 | [ 100 | Penn. Water-Com.... 50 |  |  |
| Preferred |  |  | Planters' ${ }^{\text {C }}$.m |  |  |
| Great Falls 1 ce....... 100 | $\begin{gathered} 170 \\ 85 \\ 80 \end{gathered}$ | 180 | ${ }_{\text {Pneumatio }}$ |  |  |
| Havana Commercl | 2916 | 307 | Preferred. |  | 50 |
| Heck-Jor | 45 | 55 | Pressed Steel |  |  |
| 1 st 881922. | 98 | 100 | Procter \& Gamble | 75 |  |
| Her'g-Hall-Ma | 10 |  | Proferred........ 100 |  | 17 |
| Preerred (ase | 108 | 112 | Repub |  | ${ }_{81}^{17}$ |
|  | 104 | 108 | R.1.Perkins Horsessi. 1000 | 85 |  |
| Intermational Exievat. 100 | 90 | 95 | Preferred .......... 100 | 71 | 80 |
| International Navig.. 100 | 108 | 105 | Roy Ba | 99 | 994 |
| Internat. Pape | 111 | ${ }_{11216}^{112 t}$ | ${ }_{\text {Rub }}^{\text {Pre }}$ | 8 | 28 |
| Intereational Pow |  |  | Rnssell ${ }^{\text {a }}$ E |  |  |
| Internat'l Pump- | ${ }_{88}^{2114}$ | $\begin{aligned} & 20{ }^{20} \\ & 87 \end{aligned}$ | 88ifoty Car |  |  |
| Internat 8liver-See siz |  | 11 at . | 8emet- | 101 | 108 |
| Do do |  | ${ }^{65}$ | 81mmons H'rdw-Com. 100 | 153 | 180 |
| Iron Steamboat. |  | 102 | Slinger Mfg Co......... 100 | 510 | - |
| ${ }^{61} 1901$ |  |  | Btandard On |  |  |
| John 8 8tets |  |  | Stan. Diat. \& |  | $\left.\right\|_{880}$ |
| Journear \& | ${ }^{8}$ |  | 8loss I \& 818 | 105 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  | $8 t_{1}^{5}$ |  | Stillw-Blerce |  |  |
| Enickarb | 105 |  | 8wist \& Co........... 100 |  | 10 |

Boston, Philadelohia and Baltimore Stock Exchanges-A Daily and Yearly Record.


| Inxestuxent |  |  |  |  |  | Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Weekor Mo | －1899． | 1898. | 1899. | 1898． |
| And |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | K．C．F．Soott\＆M | 4thw | ，731 |  | 2，274，442 |  |
| Exix | ¢1x＠ | 1 111 | telux | MR1102． |  |  |  | 26，569 |  | ， 703 ，740 |  |
| RAILROAD |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | K．C．Pitte．\＆G Kan．C．Sub．Belt | 4thwkMay | 96,335 8.786 | 81，636 <br> 9，30 | 498，6 | 8 |
| The following table shows the gross earnings of every men railroad from whioh regular weekly or monthly returns |  |  |  |  |  |  | 18twk July | 67 |  | 1, | 1， |
|  |  |  |  |  |  | Lehigh \＆Hud． | Jun | $41,880$ | $\begin{array}{r} 33,90 \\ 1,399,213 \end{array}$ | 7451，279 | 936 |
| ean be obtained．The first two columns of figures give the |  |  |  |  |  | Leh．V．Coal Co | Ma |  | $\left\lvert\, \begin{aligned} & 1,399,213 \\ & 1,035,593 \end{aligned}\right.$ | $6,308,394$ | ，284 |
| cross earnings for the latest week or month，and the last two |  |  |  |  |  | Le |  |  |  |  |  |
| columns the earnings for the period from January 1 to and Inoluding suoh latest week or month． |  |  |  |  |  |  |  | 523， | $\begin{aligned} & 444,202 \\ & 481,799 \end{aligned}$ | $\begin{aligned} & 1,897,74 \\ & \mathbf{2 , 0 1 0 . 2 3 8} \end{aligned}$ | 936，984 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| The returns of the street railways are brought together sep－ arately on a subsequent page． |  |  |  |  |  | Louls．EV．\＆ |  | 30，665 | 6. | 22 | 753，923 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ROADS。 | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |  |  |  |  |  |  |
|  |  | 1899 | 1898 | 189 | 1898. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 116. | 101，5 | 3，543．373 |  |
|  |  |  |  |  |  |  |  | 66.1 |  |  |  |
| la．Gt．8outh．． |  |  |  |  |  | － | $\sim$ |  |  | $2.240,500$ | 2，016，300 |
| a．Mddand |  |  |  |  |  | Mexioan | 3dww | 15， | 11 | 3．6．217 | 322.776 |
| N Ori．\＆ | $4{ }^{\text {4th w }}$ |  |  |  |  |  | $\left\lvert\, \begin{aligned} & 1 \text { stw } \\ & 1 \mathrm{stw} \end{aligned}\right.$ |  |  | 1，959，と60 |  |
| A1 | thw |  |  |  |  | Mo．K | 1 st | 158，6 | 131，712 |  |  |
| V | 4 lhw |  |  | 316，997 |  | Mo．Pat．\＆ |  | －85，000 | 362，001 | 12，912，5 | 90，1：0 |
| Allogheny |  | 263，707 | 214 | 1，174，450 | 1，046 | Central |  |  | 15, |  |  |
|  | 1 stw | 27 | 23，197 |  |  |  | stw | 39 | 377，00 | ， |  |
| ctula | May |  |  |  |  | Moblle |  | 27，321 | 23，40 | 178.883 |  |
| T． |  | 197.03. |  | 16，205，933 | 120 |  |  |  |  | 2，473，700 |  |
| Atlianta Knox．\＆No |  | 197.03 | 23，077 | 17 | 151，97 | Nash．Ch． |  | ， |  |  |  |
| Atla | $\mathrm{Man}$ | 49.241 | 11 | 252 | 233，63 | NevadaC |  |  |  |  |  |
| At1．O＇stLin |  | 159，214 | 162，687 | 15\％． 214 |  | N． | J | 80 | 3，520 | 22，552 | 21，761，142 |
| an．\＆Danv | 1 st w | 16 | 11，117 |  |  | N． | 18tw | 75 | 69.7 | 25 | ，80 |
| Anatin \＆${ }^{\text {a }}$ w | Has | 4 |  |  |  | N．Y． 8 us |  | 2180 | 186 |  |  |
| Balt．\＆Ohto |  | 2．280，013 | 2，446．544 | $11,136,535$ $3,229.4 ヶ 7$ | $\begin{array}{\|} 11,220,00 \\ 3.494 .0 \end{array}$ | Norfolk \＆W | 18tw | $2+8,2$ 17 | $\begin{array}{r} 19 \downarrow, \\ 13, \end{array}$ | $\begin{array}{r} 6,120,738 \\ 71,565 \end{array}$ | $623,213$ |
|  | 1stw | 121.028 | 0 \％， | $\begin{array}{r} 3,2 \times 9.487 \\ 9.249 \end{array}$ |  | Northes＇n |  | $17,3$ |  |  |  |
| Bir | May | 1，315 | 1，585 | 10，136 | 12 | Nor |  | 6，0 | 492，3 | 2．56 |  |
| Brans | Apri | 51，45 | 45，95 | 197，844 | 189．532 | North＇ | 4th | 744，5 | 582，9 | 1，473 |  |
| Buff．Roch．\＆P1 | 1 stw |  |  | 1，837，119 | 1，882，17 | Ohio Ri | $18 t$ |  |  | 506 |  |
| Batfa |  | 38 | 9 |  | 析 | Ohlo 8outhe |  |  |  |  |  |
| Bur．C．Ra |  | 522， |  | 13. |  | Omaha \＆ |  |  |  |  |  |
|  |  |  |  | 2，6 | 2.54 |  |  |  |  |  |  |
|  |  |  |  | ， | 24 | Oreg．8h．Li |  |  |  |  |  |
| Oon |  | 1，170 | 955，300 | 5.520 | 4，693，7 | Pac．Coast |  |  |  | 1，493，519 |  |
| Contral Pacl | May | 1，410 | ，47 | 6，364．917 | ¢ |  | Hay |  |  | 1，519，190 |  |
| Onarlest＇n\＆88 |  | 55，9 |  | 259 |  | Pennsylvan |  | 6，01 | 5，399 |  |  |
| Chas＇n \＆W．C |  | 70,7 | 72.098 |  |  | PeoriaDeo．\＆ |  | 16，3 |  |  |  |
| Ohattan | 3，1mk June |  |  | 33 | 32，434 | Phila．\＆Erie |  | 454，4 | 391.611 | 1，65 | 515，04 |
| Ores |  | 204，3 | 97 | 5，949 | 5，93 | Phila．\＆Rea |  | 1，899 | 1.697 |  |  |
| Ohic．Bar．it Q． Ohic．\＆East．II | May | 35 | 3，55 | $16,315,405$ $2,310,041$ | 2. | Coal \＆Ir． Co | Ma | $\begin{aligned} & 449 \\ & 214,5 \end{aligned}$ | 1,802 | $\begin{array}{r} 9.087 \\ .8 .077 \end{array}$ | $\begin{array}{r} 7,931 \\ 16,21] \end{array}$ |
| Oh \＆East． | 1stwkJujy |  |  | $\underset{3}{2,3}$ |  | Phil．Wllm．\＆B |  | 031 | 3，58 |  |  |
|  |  |  |  | 1，779，740 | 1，59 | Pitts． |  | 1，353， | 1，256 | ， 6 |  |
| Chle．Mu．\＆ | 1stwkJuly | 792.241 |  | 18，772，521 |  | Pitts． |  |  | 1，2 |  |  |
| Ohio．\＆N＇thw |  | 3，337，2 | 3，08 | 14，864 | 13，9y | Pitts．Bes．\＆L | 1stw | 54， | 26， | 680，783 |  |
| Ohic．Peo．\＆ 8 t． |  |  |  | 425，251 | 415，216 | Pitts．\＆W | 4thw |  |  |  |  |
| Ohic．R＇${ }^{\text {B }}$ I，\＆ |  | ， | \％ 0 | ， 73 | 8， | Pitts．Cl．\＆Tol | 4thw | 27， |  |  |  |
| Ohle．St．P．M．\＆ |  | 738，036 |  | 3，735 | 3，110 | Pitts．Pa．\＆F | 4thre | 15，4 | 12， | ， |  |
| Ohio．Ter．Tr | 18 tm | 21，802 |  |  |  | Total syatem | 18t 1 |  |  | 1，599，047 | 1，608，115 |
| Ohic．\＆W．Mld | $18 t w$ | 37，324 |  | 1，05 |  | Pitteb．Yo．\＆A． | Jan |  |  |  |  |
| Ohoc．Ok．\＆Go | Juae ．．．．．． |  | ＊59，776 |  |  | Rich．Fr＇ksb\＆ H |  | 112，5 | 100 | 78 | 356，419 |
| Oin．G．\＆Port |  |  |  |  |  | $\begin{array}{\|l\|} \hline \text { Rid } \\ \text { R1 } \end{array}$ |  | 27，3 | 32，662 |  | 105，338 |
| Oin． |  | 399，97 |  | 2.219 | 2，18 | R10Gr | 1 Stw |  |  |  |  |
| Onn．Ports．\＆V |  | 26.944 |  |  |  | Rio Gr＇de We | 1 st | 54 | 41，1 | 75 | 1，594，947 |
| ， | 3 d | 18，58 |  |  |  | 8ag．Tusc．${ }^{\text {d }}$ |  |  | 111, | 62 |  |
| Olev．Can \＆So |  |  |  |  |  | 8t．Jos．\＆ | 181 W | 25，3 | 16，6 | 629.2 |  |
| Ol．Cin．Ch．\＆8 | 4th | 453.387 | $3: 2.067$ | 6.898 | 6，899，254 |  |  | 29，5 |  |  |  |
| Peo．\＆East |  | 174,698 28,822 | 162,008 23,169 | 924 819 | 930,806 745.161 | $\begin{aligned} & \text { SI.L.Ker } \\ & \text { t.L. \& } 8 \end{aligned}$ |  | ${ }_{12}{ }^{7,3}$ | 123，2 | 40,390 $3,591,117$ |  |
| Col．M |  | 184944 | 124，05 |  | 763，037 | St．L | Isto | 90. | 75，400 | 2,716 |  |
| Colorado |  | 180， |  | 1，711，088 |  | St．Paul |  | 153，46 | 117．744 | 790.356 |  |
| Ool． 8 a | 1 1st | 14，984 |  | ：97，101 |  | San．Ant．\＆A．P | May | 136，50 | 129，2 | 662，03 |  |
| Orystal， | Ap |  | 1，074 |  | ${ }^{4,874}$ | San Fran．\＆N．P | Juse | 90,2 | 65，9 |  |  |
| Oumbla |  | ${ }^{73.047}$ | 64. | 51 | 32 | S．FePres．\＆Ph | 4 th wr | － |  |  |  |
| De |  | 138.501 30,112 |  | 4．517，430 |  | Sav．Fla．\＆ | Apri | 287,77 9,46 | 5，184 | －242，173 | 126，453 |
| Det．\＆Mackina |  | 66，532 |  | 29,990 |  | Silisprs．O．\＆ G | apri | 30，819 | 18，240 | 10 |  |
| Dulath S．8．\＆At | 4thw | 71，945 | 2，568 | 1，03i，782 | 849, | Sioux C．\＆Nor | Apri | 19， 900 | 18，5 | 102 |  |
| ElginJ |  | 144，038 | 108690 | 842，192 | 746 | 80 Haven \＆E． |  | 4，500 | 3，0 |  |  |
| Erio． |  | 2，992，754 4 4，79 | $2=26,$ | $13,15$ | $\begin{array}{r} 12,766 \\ 21 \end{array}$ | 8o．Pacitic Co al． Har |  |  |  |  |  |
| Evans．sInd＇pli | 1stwxjuly | 4， | 6，4 | 161，751 | 149167 | Lou |  | 114，622 |  |  |  |
| Evansp；© T． | 1stw | 21，8 | 21，70 | 6，3．938 | 624，864 | Morgan |  | 570．536 | 49,1331 | 2，815，317 | ， |
| Find．Ft．W．\＆W | June－．．．．． |  |  |  |  | N．Y．T．\＆Mes | May | 2052 | 23．341 | 10 |  |
| Fint \＆P．Mary | 18 twk | 62， 279 | 50.818 | 1，651．891 | 1．479，15 | Tex．\＆N．Orl | May | 164485 | 133.2 | $6,7 \times 6.010$ |  |
| Fla．Went．\＆${ }^{\text {Pe }}$ | ${ }^{4} \mathbf{4}$ tw | 68,821 29656 | 77,716 23,549 | 1，367，012 | 1，472，55 | Atl．Prop＇ter．a | May | 1，445，342 | 1，235，370 | $6,7 \times 6,910$ $5,903,128$ | 6，177， 69 $5,443.006$ |
| Ft．W．\＆RJo G | 4 hw | 29，747 | 23.94 | 22 | 229，0 | 80. Pac．ot | Ma | ， 301,696 | 1，288，3\％2 | 1，454，499 | 1，4 |
| Gads．\＆Att． | ， |  |  | 4．28 |  | dorn． | Ma | 177，927 | 151, | 8 |  |
| Georgla RR． | latw | 24. | ，907 | 800． 1 | 764.183 |  | Ma | 3．487，651 | 3568 | 15，843， | 5，5 |
| F／8 |  |  |  |  | 58 | al ${ }^{\text {a }}$ all | 1 st | 1，932， | 4803,8 |  |  |
| Gila Val．G．\＆N． | May | 4 |  | 181，661 |  | Stony Cl．© \％M |  | 468,649 1.49 | 424,923 1,321 | 12，757，71 | 3．097 |
| Gr．tap．© 1 did | $18 t$ | 43，839 |  | 971.765 | 8 | Texas Central | tuw | 4．18 | 4， 40 | 131，02 | 129，089 |
| Ulin．R．\＆Ft．W |  |  |  |  | 181 | Texas dipa | 18 tw | 112，938 | 101，6 | 3， 233.32 | 3，622，911 |
|  | 18 |  |  | ， | 16, | Tex．8．V．d N． | Mas | 5000 |  |  |  |
| Mus．G．R．\＆ | 1 stwk J＇ne | 2，910 | 2，318 | 49，18 $8^{\prime}$ | 49，92 | Tol．\＆Ohio Con | 18 L | 34，118 | 29，912 | 79 | 895.679 |
| Gr．Tr＇nk ${ }^{\text {Tot }}$ allut＇m | ， 1 1stwk J＇ne | 56，831 | 44，624 | 1，24 | 1，096， 6 | Tol．P．\＆West | 18 ITw | 20,6 | $1{ }^{1} \times 27$ | 479.4 | 1，0 |
|  | －latwk．uny | 451，69 | 418，554 | $12,462,689$ $1,844,734$ | ，150，609 | Tol．st．I | May | 1，588 |  | $2 \mathrm{n}, 1$ |  |
| Det．Gr．H．dem． | 3dwE June | 19，077 |  | 1，807，222 | 402．527 | Wabash | 1ativ | 1，207．02 | 218，875 | ，2 8， | 6.6 |
| Oreat North＇n－ |  |  |  |  |  | W．Jersey |  | 28. | 183，＇ | Jo |  |
| St．P．M．\＆M． |  | 1，608 | 1，42 | 8，4 | 7，85 | W．V． | May | 116 | 95，9 | 515 |  |
| East of M |  | 55 | 110，135 | 1，115 |  | WestVa，\＆Pittr | Aprl | 301．6 | 3508 | 96 |  |
| tana Cen | June | 1，993，47 | 1．691，25 | 10，511，821 | 9988,713 $9,574,365$ | Western of Ala | May． | 55 7130 | 481 |  | 259,31 $1,455.314$ |
| fB＇mnt\＆K． 0 |  |  | 15.110 |  |  | Wheol．\＆L．E | 181 | 31，40 | 30.628 | －790，349 |  |
| Gulf \＆Chiakio． |  |  |  | 17 |  | 1 | 1 st | 106.73 | 95，10 | 52 |  |
| Hooking Valley． | 181wkJuly |  | 44，765 | 177 | 1，307，221 | （rixn | May | 10510 | 5，710 | 51，752 |  |
| Hoos．Tun．\＆\＆W11 | 1 jecem | $\begin{aligned} & 4,1, \\ & 71,4 \end{aligned}$ | $3,10$ |  | 54，689 | Tork Sonther | M | 726 | $6 \times 3$ | 30.785 | \％9．500 |

cludes the Pacitio aystem，the Atla tio properttea and the Houston \＆ Texas Central system c ifter May 1 Inoludes south Carolina \＆ Georgla for both sears．d Decrease due to strike at oompany＇s mines．

Figures for Juae are for the railroad ons．
and Texas for both vears．Results on Yazino Branel and Chioago 1899 butinoluded in 1898 until July 1 ．Mexloan ulurrenoy．§Cur－

Latest Gross Earnings by Weeks．－The latest weekly earn． ings in the foregoing are separately summed up as follows ：
For the first week of July our preliminary statement covers 60 roads and shows 15.86 per cent increase in the aggre－ gate over the same week last year．

| week | 1899. | 1898. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| na Gt ． |  |  |  |  |
| n Arbor． |  |  |  |  |
| atralo Rooh． |  |  |  | ，060 |
| Canadian Paoifl | 52，${ }^{\text {a }}$ ， 1000 | ${ }_{481.000}$ |  |  |
| Chesapeake \＆Onlo | － 204.1329 |  |  |  |
| Hosko de East． n |  |  |  |  |
| Hic．Indian＇lis |  |  |  |  |
| diago Milw． | 792 |  | 203．822 |  |
| 110． |  |  | 3.534 |  |
| Mer，Lorai |  |  | ${ }_{5.653}$ |  |
| nver | 138,5 | 140.4 |  | ${ }_{1,900}$ |
| Det．Ad | 30,1 5 5 |  | 4，62． |  |
| an8 | 21.8 | ${ }^{21} 51704$ | －1143 |  |
| $\xrightarrow{\text { trgia }}$ | ${ }_{24,744}$ | 30．907 |  | ，16\％ |
| Grand Trunk | 451，691 | 18，554 | 33，140 |  |
| Hocking Valley |  |  | 23.898 |  |
| arn＇ | －${ }_{\text {c }}^{49,883}$ | 119 | 仡 |  |
| anawha d Miöh | 9.613 |  | 804 |  |
| bste | 67.40 | 53 | 14，301 |  |
| aisv．Evansv． |  | － $\begin{array}{r}26,615 \\ 391.815\end{array}$ |  |  |
| x10 |  | 200,048 |  |  |
| ${ }^{\text {anea }}$ |  | 101.58 34.8 4 |  |  |
| nn． 8 st ． |  |  | 15. |  |
| ${ }_{\text {Kans }}$ | 1585， | ${ }_{\text {1362 }}^{131}$ | －${ }_{23,975}$ |  |
| tral |  |  |  | 00 |
| ，Ontario \＆ |  | 198， |  |  |
| 0 Ruver |  |  |  |  |
| ra Deo | 16 | 13 | 23，629 |  |
|  | 5 |  | 27，708 |  |
| Rio Grande Southe | 7 \％ |  |  |  |
|  | 54 |  | 0 |  |
| Bt．Louls | 125 | 123 | 1，8 |  |
| Lonie | 90.8 | 75.40 | 15.4 |  |
| \＆Painil | ${ }_{112,93}$ | 101.61 | ， |  |
| Toledo to Ohlo Central． | 31.118 |  |  |  |
|  | ${ }_{36}^{20}$ | 35.9 |  |  |
|  | 67 | 218 | 48.14 |  |
|  |  |  |  |  |
| entra．．．．．． | 106 | 9，100 | 1，631 |  |
| etinorease（15 86 p．c． | 72 | 5，914，328 | $\begin{aligned} & 993,193 \\ & 938,344 \end{aligned}$ | 56，8 |

＊Decrease due to strike at company＇s mines．
For the fourth week of June our final statement covers 76 roads，and shows 18.71 per cent increase in the aggregate over the same week last year．

| 4th week of June． | 1899. | 1898. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Previonsly rep＇d（52 r＇ds | $\stackrel{\$}{9,019,247}$ | $7,644,765$ | $\begin{gathered} \$ \\ 1,428,668 \end{gathered}$ | $\begin{gathered} \$ \\ 54,186 \end{gathered}$ |
| Ala．No．\＆Tex Pao．－ |  |  |  |  |
| New Ore \＆No．East．．． | $\begin{aligned} & 49,000 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 41,000 \\ & 19,000 \end{aligned}$ | $8,000$ |  |
| Ala．\＆Vioksburg ．．．．．． <br> Vioks．Sh，\＆Pac． | $\begin{aligned} & 20,000 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 20,000 \end{aligned}$ | $1,000$ |  |
| Central of Georgla． | 114.630 | 110.514 | 4,176 |  |
| Ohesapare \＆Ohio． | 408，689 | 307.071 | 101，618 |  |
| Chicago \＆W．Michigan | 47，363 | 39，696 | 7，667 |  |
| Oliov．Mn．Chic．\＆8t．L．． | 453.337 | 372.067 | 81.320 |  |
| Det．Gd．Rapids \＆West． | 34.037 71,945 | － 52,563 | 5,300 <br> 19,377 |  |
| Fla．Cent．\＆Penin．．．．．．．． | \＄8，8．21 | 77，716 |  | 8，895 |
| Kan．City k＇t．8．d Mem． | 115.731 | 85，283 | 27，418 |  |
| Kan．O．Mera，\＆Birm．． | 26.569 | 25，637 | ${ }_{8}^{932}$ |  |
|  | ${ }_{16,272}^{42.38}$ | 33,696 11,819 | 8，923 |  |
| Minn．8t．P．\＆S．Ste．M．． | 123，007 | 97，184 | 25，823 |  |
| Northern Pacifio． | 744.503 | 582，981 | 161.522 |  |
| Omaha Kan．C．\＆Eas | 10，465 | 8，471 | 1，994 |  |
| Hio Grande Western． | 102，700 | 117，600 |  | 14.900 |
| 8anta Fe Pr．\＆Phoulx．． | 20，928 | 19.529 | 1，399 |  |
| 8herman 8hreve．\＆So | 9.465 | 5.184 | 4，281 |  |
| Texas Central ．．．．． | 4，184 | 4，340 |  | 156 |
| Toledo Peoria\＆West＇n．． Western N．Y．\＆Penn．．． | $\begin{aligned} & 27,032 \\ & 92,200 \end{aligned}$ | $\begin{aligned} & 23,651 \\ & 78,000 \end{aligned}$ | $\begin{array}{r} 3.431 \\ 14,200 \end{array}$ |  |
| Tutal（76 roads） | 11，653，316 | 9.816 .281 | 1，915，202 | 78，137 |
| Net Increase 11871 n．f．）． | ．．．．． |  | 1，837，065 |  |

Net karnings Monthly to Latest Dates．－The tabie follow－ ing shows the gross and net earnings of Steam railroads reported this weok，A full detailed statement，including all roads from whioh monthly returns oan be obtained，is given once a month in these oolumn，and the latest statement of this kind will be found in the Chronicle of June 17， 1899．T＇he next will appear in the issue of July $22,1899$.


| Roads． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta\＆West Pr．b．Mas． | 41 | 41.554 | 7，824 | 6.363 |
| Jan． 1 to May 31 | 52.179 | 33，638 | 84，127 | 83，411 |
| July 1 to May 3 |  | 535，771 | 224，642 | 219，113 |
| Central Paoitio．b．．．．May | 1，410，139 | 1，474，335 | 598，688 | 624，340 |
| Jan． 1 to Mas 31．．． | 6，364，917 | 6，062．410 | 2，259，108 | 2，300，456 |
| July 1 to May 31 | 14，897，510 | 14，420．543 | 5，647，454 | 6，157，133 |
| co．Ind．\＆Louis．a．May | 328，006 | 274，4．53 | 129，347 | 80，747 |
| Jan， 1 to May 31 | 1，388，160 | 1，259，788 | 423，446 | 324．005 |
| July 1 to May 31. | 3，171，457 | 3，043，150 | 1，612．134 | 830，796 |
| c．\＆W．Mich．．．．．May | 183，047 | 146，706 | \＄9，816 | 24，726 |
| Jan． 1 to May 31 | 858，899 | 719，714 | 177.379 | 149，755 |
| Colorado Midland．May | 159，855 | 127，064 | 38，957 | 14，918 |
| Jan． 1 to May 31 | 616，326 | 638，986 | 65，625 | 739 |
| July 1 to May 31 | 1，4Y2，105 | 1，セ01，213 | 246，886 | 18．180 |
| t．Gr．Rap．dWest．a May | 134，631 | 136，419 | 24，108 | 55 |
| Jan． 1 to May 31 | 627，673 | 599，416 | 111.971 | 127，383 |
| t \＆Pere Marq．a．Mas | 268，937 | 235，792 | 56，183 |  |
| Jan． 1 to May 31 | ，326，491 | 1，193， | 283，650 | 270，654 |
| a．\＆Alabama．a．Mas．． | 102，722 | 93，767 | 25，433 | 52 |
| Jan．I to Mas 3 | 495，301 | 505，40t | 88，443 | 119，172 |
| Juls 1 to May 31 | ，183，110 | 1，138，387 | 291，60u | 332，363 |
| Rap．Gas－L．Co．June |  |  |  | 8，451 |
| Jan |  |  | 72，473 |  |
| inole Central．a．May． | 2，254，184 | 2，235，658 | 564，073 | 700，737 |
| Jan． 1 to May 31 | 1，386，140 | 11，092．935 | 3，472，029 | 3，445，319 |
| Juls 1 to May 31 | ，785，895 | ，180，236 | 7，915，552 | 8，005，609 |
| dlana lli．dIowa．b．May | 86，102 | －7，022 | 38，992 | 18，810 |
| Jan． 1 to May 31. | 25，120 | 3ะ6，229 | 185，297 | 159．037 |
| July 1 to May ${ }^{\text {a }}$ | 817，578 | 756，641 | 325，905 | 245，570 |
| ckson Gas－L．Co．June． |  |  | 1，704 | 1，740 |
| Jan． 1 to Jute 30 |  |  | 12，796 | 12，104 |
| Mar． 1 to June 30 |  |  | 7.747 | 7，476 |
| an．C．Ft．8．© M．a．May | 380.629 | 398，9＜9 | 103895 | 21，421 |
| Jan． 1 to Mar 31．．．． | $1.9<0.062$ | 2．071，872 | 570，413 | 41，927 |
| Julv 1 to May ${ }^{\text {c }}$ | 4，374，825 | 4．717．799 | 1，341，196 | 1，470，210 |
| an．C．Mem．\＆B．a．May． | 127，78 | 132 | 30，2 | 31，817 |
| Jan． 1 to May $31 .$. | 613，002 | 663，832 | 164，628 | 184，520 |
| July 1 to May 31 | 121，407 | 1，290，104 | 351，676 | 358，170 |
| Midand Terminal．Mas．． | 53.377 | 37，303 | 25，563 | 18，871 |
| Mobile \＆Birm＇gh＇m．May | 30，258 | 23，612 | 10，271 | 351 |
| Jan． 1 to Mas 31．．．． | 151，56＇2 | ） 38,624 | 46，867 | 42，774 |
| July 1 to May 31．．．． | 354，226 | 330，806 | －6，639 | 76，247 |
| Ha．\＆Erie．b．．．．．．．May | 454，476 | 391， | 3， | 121，079 |
| Jan． 1 to Mas 31 | 1，654，271 | 1，ilo，0 | 387，651 | 357，863 |
| Blch．Fred．\＆Pot．．．May | 112，505 | 100，561 | 65，160 | 54.108 |
| Jan． 1 to May 31. | 378，116 | 356，419 | 176.741 | 160，999 |
| Juls 1 to May $31 .$. | 744，202 | 682，057 | －26，029 | 290，916 |
| Paul Gas－Lt．Co．．．Jane |  |  | 20.692 |  |
| Jan． 1 to June 30 |  |  | $134,044$ | $129,907$ |
| janta Fe Pros．\＆Ph．．May | 76，505 | 74，1 11 | 37.277 | 40，365 |
| Jan． 1 to May 31. | 364，640 | 322，147 | 166，175 | 168，755 |
| Juls 1 to Mas 31 | 795.089 | ¢88．790 | 375，403 | 359，101 |
| uthern Paciflo．．b．M | 93 | －03 | 800，166 | 796，181 |
| Jan． 1 to May 31 | 2，7U2 | 1，777，05 | 7，415，647 | 7，747，628 |
| July 1 to May 31. | ， | 532 |  |  |
| estern Gas Co．－ |  |  |  |  |
| Milw＇eo Gas－L．Co．June |  |  | 33，178 | 31，116 |
| Jan． 1 to June 30．．．． |  |  | 240，226 | 229，386 |
| West．of Alabama．b．May | 55.481 | 48，166 | 19，950 |  |
| Jan． 1 to May 31 | 273，659 | 259，731 | 104，639 | 85.523 |
| July 1 to May $31 . .$. | 618，700 | 560，154 | 252，993 | 200，476 |
| West．Va．\＆Pitts．b．Apr．， | 30，606 | 35，085 | 5，626 | 13，321 |
| Jan． 1 to Apr． 30 | 96，210 | 119，251 | 10，543 | 51，780 |
| July 1 to Apr．30．．．． | 292，769 | 328，108 | 94，234 | 156，728 |

a Net earnings here given are after deducting taxes．
Interest Charges and Surplas．－The following roads，in addition to their gross and net earnings given in the fore． going，also report oharges for interest，\＆o，with the surplus or deficit above or below those charges

| Roads． | $\begin{gathered} \text {-Int., re } \\ 1899 . \\ \$ \end{gathered}$ | $\begin{gathered} 1898 . \\ \$ 8 . \end{gathered}$ | $1899 .$ | $\begin{gathered} 1898 . \\ \$ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Ohlo．\＆West Mich | 34，586 | 34，504 | 5，230 | f．9，778 |
| Jan． 1 to May 31. | 174，048 | 172，946 | 3，331 | 81．23，191 |
| t．Gr．Rap．\＆W．．．May | 18，414 | 16，88 | 5，694 | 18，380 |
| Jan． 1 to May | 88，008 | 83，178 | 23，963 | 44，205 |
| nt \＆Pere Marq．．May | 52.864 | 53.757 | 3，319 | 1，199 |
| Jan， 1 to Mas 31. | 264，757 | 267，447 | 18.893 | 3，207 |
| Kan．O．Ft．8．\＆M．．．．May | 116，692 | 118.89 | ef．12．797 | 2，533 |
| July 1 to May 31 | 1，278，348 | 1，296，007 | 62，849 | 180，203 |
| Kan．O．Mem．\＆Bir．May | 15.789 | 16，504 | 14，487 | 15，313 |
| Juiy 1 to May 31. | 176，597 | 176，954 | 175，079 | 181，216 |

## STREET RAILWAYS AND TRACTION COMPANIES．

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

STREET RAILWAYS AND TRAOTION COMPANIES．

| Gross Earnings． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Dat |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or 150 | 1899. | 1898. | 1899. | 1898. |
| thron Bedf＇d \＆Clev． | May | \＄，${ }^{\text {Q }}$ ， 361 | 7，950 | 88，708 | $\begin{gathered} \$ \\ 31,392 \end{gathered}$ |
| Albany Railway．．．．． | Vay | 61，871 | 54，149 | 276，533 | 249，358 |
| Amsterdam 8t．Ry | May | 4，827 | 4.4 亿9 | 22，231 | 20，182 |
| Atlanta Cous．St．R J． | May | 44.014 | 35，487 | 168，822 | 146，744 |
| bay Citles Consol．．． | May | 6.939 | 6.382 | 33.276 | 31，467 |
| Binghamton 8t．Ry．． | May | 12.424 | 12，33． | 56.310 | 56，953 |
| Bridgeport Traotion | May | 31．601 | 28，944 | 131．831 | 129.257 |


| Gross Earnings. | Latest Gross Earning |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week | 1899. | 1898 | 1899. | 1898. |
|  |  | \$ | \$ | \$ |  |
|  |  |  | 510,320 | 2,387,203 |  |
| Brooklyn Ele |  |  |  |  |  |
| Nassau Eleo |  | 211.66 | 11 | - |  |
| , |  |  |  |  | 3,617.397 |
| n. \& Mia |  |  |  |  |  |
| Clitiz'ns'(M'ncle | Mar | 6,424 3,078 | 5,54 |  |  |
| ty Elec. (Ron | $\begin{aligned} & \mathrm{May} \\ & \mathrm{May} \end{aligned}$ | 3.0 160,0 | 143,762 | 736,193 | 6¢9,173 |
| evelanainiv. \& |  | 11.4 |  |  |  |
| - | May | 62 | 63.8 | 287 | 271,540 |
| Denver City Tra |  | 00,6i8 |  |  |  |
| Dotroit Citr'ns'st. | $4 \mathrm{th} \mathbf{N}$ | 31,9 |  |  |  |
| Detroit Elec. Ry. Detrolt Fit. Wayn | 4th | 10,1 | 9,65 |  |  |
| Belle | 4 th |  |  |  |  |
| aln | May | 14.2 |  |  |  |
|  |  | 18,799 |  |  |  |
| Harrisburg Trac |  | 27,843 | 21,546 | 108,483 |  |
| Hertimer Mohawk IIion \& F'kfort El. Ry. |  |  |  |  |  |
| Elouston Elec. St. Ry. |  | 18,052 | 16,658 |  |  |
| Interstate Con North Attieb |  | 12,3 | 12,2 |  |  |
| Singston City |  | 5,5 |  |  |  |
| Lehigh Tr | Ma |  | 7. |  |  |
| Lima Rallway (0 |  | 3,932 | 3,318 |  |  |
| RY ( |  |  | 7,8 |  |  |
| \% | ${ }_{\text {Ap }}$ |  |  |  |  |
| c. C |  | 433,68 | 369599 |  |  |
| - |  | 150,2 | 134, |  |  |
| ontreal | May | 145,466 | 123, |  |  |
| Muscatine St. R |  | 4,874 | 4 | , |  |
|  |  | 7,66 |  | 27,387 |  |
| ow London 8 t. | Ma | 13.2 | 126 |  |  |
| gdensbarg st. |  | 1,770 |  | 6,876 |  |
| ter |  | 38.6 |  | 9 | 138.9 |
| chmond Traction. |  | $116,34 \mathrm{k}$ |  |  |  |
| oxb'h Ch. G. \& Nor't |  | 10,729 4.564 | 8,8 | $\begin{aligned} & 36,855 \\ & 11,624 \end{aligned}$ | 2,3 |
| ranton \& Carbon | Apri | 2.7 | 2,743 |  |  |
| ranton \& Pitt | Apr | 4,900 | ${ }_{30}^{4.59}$ |  |  |
| ranton Rallwa | $\begin{aligned} & \mathrm{M} \\ & \mathrm{Ma} \end{aligned}$ | 35,257 18869 | $\begin{aligned} & 30.66 \\ & 157 \end{aligned}$ |  | 47,154 64,743 |
| - ¢ racuse Rap. Tr | Apr | 40110 |  | 60 | 45. |
| Toronto Ry | June | 100,063 | 85,119 |  |  |
| Twin City Rap. Tran |  |  | 180, |  | $\begin{aligned} & 33, \\ & 71, \end{aligned}$ |
| Union (N. Bediord).. U'ta Rya. Elec. (Balt.) |  | 1841,34, | 313. |  |  |
| United Cract. (Pitte, | Ma | 150,488 | 132, | 635. | 595,725 |
| ( |  | 154,7 | 133 |  |  |
| Uatt. Trac. (Read |  |  |  |  |  |
|  | 30 | 88,739 | 80,696 | 1,885,100 | 1,794.064 |
| Wilkes \& WY. Val... |  | 47,463 | 42,421 | 204,84 | 194. |

IThese figares include results on Bridge Division.
1898 . ${ }^{*}$ Strike in May, 1899, only 10 cars operated from May 26 to the end of the month.

## ANNUAL REPORTS.

Lonisville \& Nashrille Railroad Co.
(Preliminary Statement for year ending June 30, 1899 )
The operations for the year 1898-9, compared with previoas years, are shown below, June, 1899, being estimated

$$
1898.9 \text { (est.). } \quad 1897-8 . \quad 1896-7 . \quad 1895-6 .
$$

 Surplus over divad. 00,678 1,632,201 070,180 1,37,003
Dividends in $1898-99$ include $11_{2}$ p. c. paid in Feb., 1899, and $11_{2}$ p.
c. and $1_{2}$ p. o. extra declared payable in August, 1899 .-V. 68 , p. 1078 .
Pittsburg Fort Wayne \& Chicago Rallway.
(Report for the year ending Dec. 31, 1898.)
Earnings, Etc.-The earnings and expenses are reported as follows :

EARNINGS AND EXPENSES.

1898.1897.

$\qquad$ $\begin{array}{ccc} & 1896 . &$| $\$$ |
| :---: |
| $7,733,927$ | <br>

$7,570,301 & 6,920.93\end{array}$
$\qquad$ 1,124,649 242,8
Total.. .....
$\begin{array}{llll}\text { Conducting transnort'n.. } & 4,324,474 & 4,095,919 & 4,010,150 \\ 4,320.263\end{array}$
 $\begin{array}{llllll}\text { Gen. expenses and taxes. } & 709,9 \geq 8 & 672,802 & 673,337 & \mathbf{1 , 4 2 7 , 6 6 5}\end{array}$ Total expensce...... $\overline{7,717,336} \overline{7,109.839} \overline{6,915,369} \overline{7,448,303}$
Not earnings.............

| $3,315,221$ | $3,473,443$ | $3,106,898$ | $3,654,620$ |
| ---: | ---: | ---: | ---: |
| $\ldots \ldots \ldots$. | $\ldots \ldots \ldots$ | -357 | $-18,725$ |

Total net income.... $\overline{3,315,221} \overline{3,473,443} \overline{3,106,541} \overline{3,635,895}$

The Pennsylvania Co., lessee, reports the folloving payments

|  | 1380000 |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Divs. on special stock.... | . 1,353,005 | 1,331,554 | 21 | 1,321,838 |
| Int. on 1 st \& 2 d M. bonds | - 728,-00 | 728,700 | 70 |  |
| Int. on 3d mort. honds | $1+0,000$ | 140,000 | 140,00 |  |
| Miscellaneous | 19,000 | 19,000 | 19,000 |  |
|  | 3.620,705 | ,599,2 | 3,589,538 | 580 |
| at Inco | 3,315,221 | 3,473,44 | 3,106,5 |  |
| Paid to sinking fund... | 3,620,705 | 3,599.25 |  |  |
|  | 104,100 | 104,10 |  |  |
|  | 05 | 3,703,3 | 3,693,638 |  |
| Ose to | 409,584 | 229.9 | 587 |  |
| NCe sueet dec. 31, 1898 |  |  |  |  |
| Tot. cost of $\mathrm{r}^{\prime}$ war, \&o \$50,784,764 |  | Capital stock......... $\$ 1$ |  |  |
|  |  |  |  |  |
| Sunpl's trans.to Penn.RR. Co. July 1,1869 |  | Guar. special stuoz... |  |  |
| Sinking fund.......... | 315 | SUPPLEMENT) --.... |  | $12,410,000$54,169 |
| Cash to purch. bonds. | 2,7>0,8,58 | Dividends uncall'd forDividends a corued, not |  |  |
| Cash for dirs. and int. Cash account. |  |  |  |  |
|  | Penn. RR. Co., iessee- |  | due.................. |  |  |
|  |  |  | Coupons not prosented |  | 724,33 |
| Equip. \& const. bds. not yet surrend'd. |  | Unsurrendered bonds |  | 100 |
| Rent account. Miscellaneous. |  | Credit to income acet. |  |  |
|  | 3,124 | Credit to incom |  |  |
| Total.. |  | tal . . . . . . . . . . . $\$ 64,065,9$ |  |  |
| V. 67, p. 25. |  |  |  |  |  |

## -V. 67, p. 25.

## Pacific Mail Steamship Company.

(Balance Shett of April 30th, 1899.)
The substance of the annual report was given in the Chronicle of June 3, page 1073. The company's balance sheet of April 30 compares as follows:

| Assets. Balance sileer april 30. ${ }_{1899}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Steamers | \$6,3i3.197 | \$6,671,¢09 | \$6,6! 9,798 |
| 8teamers building | 320000 | 16,671,200 |  |
| Real estate and other prop'ty. | 990,690 | 992,035 | 039,017 |
| Cash.... | 542,-07 | 219,970 | 508,147 |
| Lcans | 600,000 | 525,000 | 600,c00 |
| Mex. interlor funded \% \% bonds. | 22,954 | 49,900 | 49,900 |
| Guatamala bonds(par $\$ 55,000$ ) | 19,800 |  |  |
| Capital stock terminal comp's. | 129,478 |  |  |
| Due from agencles | 44,323 | 75,795 | 56,367 |
| Due from pursers. | 14,111 | 8,659 | 6,487 |
| Due from conneoting lines. | 221,177 | 315,530 | 295,309 |
| Due from sundry persons | 219,433 | 48,759 | 49,288 |
| Coal \& other supp, ${ }^{\text {s for cur. op.. }}$ | 249,149 | 310,885 | 267,115 |
| Unadjusted accounts. | 9,2こ0 | 10,244 | 7,535 |
| Deferred assets. | 35,844 | 88,452 | 104,7:5 |
| Contingent asset | 287,793 | 107,307 | 78,793 |
| Total property and assets. | 10,079,966 | \$9,423,745 | \$9,662,483 |
| Profitand loss account, deficit. | 10,691,686 | 10,933,546 | 10,902,111 |
| Total | 0,771,651 | \$20,357,291 | \$20,564,594 |
| Capital stock. | 20,000,000 | \$20,000,000 | \$20,000,000 |
| Accounts payab | 48,693 | 42,402 | 49,266 |
| Due agencies. | 41,715 | 2,, 936 | 58,323 |
| Due connecting line | 113,421 | 56,161 | 46,080 |
| Due sundry persons............. | 4,463 | 8,383 | 4,269 |
| Current unadjusted accounts.. | 55,725 | 35,949 | 90,834 |
| Deferred liabilities. | 23,749 | 23,057 | 171,047 |
| Fund for repairs, unexpended. | 214,015 | 27,849 | 123,478 |
| Con't unadjusted accounts. | 269,871 | 133,554 | 20,898 |

Total cap. at
$-\mathrm{V} .68, \mathrm{p} .1073$
Kansas City (Mo.) Gas Co.

## Statement of April 30, 1899.

A revised statement for the year ending April 30, 1899; shows: Net earnings, $\$ 381,320$; 5 per cent on bonds, $\$ 188.920$ sinking fund, $\$ 75,000$; net surplus, $\$ 17,400$. In 1897-8 the net earnings were $\$ 302,656$.

| Plant, \&o | 8,796,211 | Stock.................... \$5,000,000Bonds............ $3,82,000$ |  |
| :---: | :---: | :---: | :---: |
| Materials, | 53,806 |  |  |
| Sinzing fund. | 75,000 | sundry oreditors, in. ${ }^{\text {a }}$ |  |
| Prepaid accounts....... | 950 | oludidg a ccrued inter- | 56,020 |
| Cash..................... | 72,390 |  |  |
| Accounts receivable | 59,092 | Undivided protits....... 179,429 |  |
| Total | .\$9,057,449 | Total................ | ,057,4 |
| Swift \& Company. |  |  |  |
| (Balance Sheet of Jan, 1, 1899.) |  |  |  |

The balance sheet of Jan. 1, 1899 is pablished as follows: Assets-
Real estate and fixt'rs. $\$ 8,679,682$
Liabililies-
Capital stook.
.......... \$15,000,000 Sundry st'ks and b'ds. $1,967,214$ Bonds.... 2,500,000 Cash.

houses, eto............ 4,111,308
$\begin{array}{ll}\text { Accounts receirable... } & 3,944,561 \\ \text { Equlty on consignm't }\end{array}$
Equlty on consignm'ts

| Lucts on hand........ $\quad 8,313,990$ |
| :--- |

Total.
29,7: 3,362 Total................... $29,773,362$
The capital stock was increased to $\$ 20,000,000$ last Janaary.
The H. B. Ciaflin Company.
(Report for the six months ending June 30, 1899.)
Mr. John Claflin, the President, says
The improvernent which began in the late weeks of 1898 gained strenth and breadth in the spring of 1899, and arter a term of mer-
cantile depression unparalleled in the experlence of this conntry, we
seem now to hare fairly entered on a period of prosperity. During
the half-year there wa- a steady increase in seasonable trade, and a the half-year therн was a steady increase in seasonable trade, and a dry goods remain however, at a very much lower level than in the
jears preceding the panio of 1893 , and the antumn outlook for prlces years preceding the panio
and for trade is excellent.

The results for the balf-year and the balance sheet foilow


Total.
$\overline{18,218,071} \overline{14,366,353} 13,829,583$

## GENERAL INVESTMENT NEWS.

American Agricultural Chemical Co.--Listed in Boston -The negotiable receipts of the Old Colony Trust Co., representing the company's common and preferred shares are on the unlisted department of Boston Stock Exchange. V. 68, p. 1021.

American Spirits Manufacturing Co.-Stockholders' Protective Committee. - The prorective committee, consisting of Bert Reiss, Hagh V. Roddy, Jr., and Lonis W. Babcock, calls for deposits of the company's shares with the City Trust Co. of New York City, No. 36 Wall St., New York, on or hefore July 21st, 1899, pursuant to an agreement to be procured from said trust company.-V. 69, p. 79.

American Tobacco ©.-Union Tobacco Co.-Formally Dissolved.-The stockholders of the Union Tobacco Co. on Tharsday voted to dissolve the corporation. The subscribers to the Union Tobacco syndicate for pach $\$ 100$ actually paid in by them received, as a result of the sale to the American Tobacco of the properties acquired, $\$ 170$ par value of Amarican Tobacco common stock. The amonnt of American To bacco common stock $₹ 0$ distributed was 91,800 shares of $\$ 50$ each, equal at par to $\$ 4,590,000$. -V. 69, p. $25 ;$ V. 68, p. 675.

American Waltham Watch Co.-Dividends-New Stock.The "Boston News Bureau" says
We nnderstand that the next dividend on the atook of the Waltham Watoh Co. will be 5 per cent, an increase of 1 per oent. The company will aliso pay an extra oash dividend of $16 L_{2}$ per oent. The capital stock is to be increused $\$ 1,000,000$ (from $\$ 3,000,000$ to $\$ 4,000,000$, for eaoh three of thelr present holdinks at $\$ 100$ per share. It is understood that the intention is to pay 8 per cent regularly on the inoreased capitalization. The company paid 8 per cent per anoum in two semiannual dividends of 4 per cent each up to september, 1896, when $\$ 2$ Fas pald in the seoond half of year, making $\$ 6$ for that calendar year. Semf-annual dividends of $\$ 3$ eaoh or $\$ 6$ per annum were paid up to March this year, when the oomp

American Woolen Co.-First Dividend.-The company has declared a dividend of $13 / 4$ per cent on its preferred stock, payable July 15.-V. 69, p. 77.

American WritIng Paper Co.-Bonds Offered-Prospectus. -Lee, Higginson \& Co., Boston, and Strong, Sturgis \& Co. New York, offer for subscription at par and interest, by advertisement on another page, $\$ 8,600,000$ of the company's first mortgage 5 per cent sinking fund gold bonds dated July 1, 1899, due July 1, 1919, but subject to call after July 1, 1909 at 105

The company will own absolutely the following properties:
Beebe \& Holbrook Paper Co., Chester Pajer Co., Massasoit Paper Co., Esleeck Paper Co., Hurlburt Paper Manufacturling Co., Hurlburt Stationery Co., Crocker Manufacturlng Co., Oakland Paper Co.,
Springdale Paper Co., Parsons Paper Co. (oxcent its Ledger Mill No. 2), Norman Paper Co. Parsons Paper Co. (excent its Ledger Mill No. Windsor Paper Co., Linden Paper Co., Nonotuck Payer Co., Harding Paper Co., Holyoke Paper Co., Diskinson Paper Co., Riverside Paper Co., Slattuck \& Babcock Co., Alblon Paper Co., Syms \& Dudley Paper Co., George C. Gill Paper Co, Connecticut River Paper Co., Aga wam Paper Co., Eaton, May \& Robblns Paper Co., Goorgo K. Balld Paper Co. [The reported output, etc., of these mills was indicated in V. 68, For th
For the year 1898 the above mills, it is stated, produced 84 per cent of the fine writing paper output of New England
and over $\% 6$ per cent of the entire output of the United States. The nerv company will begin business with a cash capital of $\$ 3.50,000$, he sides \& full stock of merchandise and matritis. Bursow, Wade, Gu'hrie \& Co., report that the average net earnings for the past ten years, after charging all expenses, wear and tear. bad debts, proper allowance for expeutive salaries, etc., have been $81,200,620$, and that the total tarniogs for the first half of the current year are at lrast equal io this arerage. The net earnings of the new company on the present outpu ${ }^{+}$, it is believed, will not be less than $\$ 2,200,000$, which is equivalent to interest and sinking fnod of the bonds, 7 per cent dividend on the preferred and 3 to 4 per cent on the common stock. The anthorized capital and bonded debt is
7 per cent cumulative preferred stock, having preference
 .. 12,500,000 Firsr mortgage 5 per cent sinking fund goid bonds, due
199 , interest parable Januar 1 and Juls
19 9, interest pajable Januar: 1 and JulJ $1 \ldots . . . . . . . . . . . .17,000,000$
Of the $\$ 7,000,000$ bonds, $\$ 3,400,000$ have been taken by the manufacturers and private investors. The remaining $\$ 3,600,-$ 000 are offered for subscription at par and interest. All the stocks issued not used to cover the expenses and commissions of promotion bave been taken by the manufacturers and private investors. Application to list these bonds will be made to the New York and Boston Stock exchanges
The offictrs and directors are:
Officers: President, Elisha Morgan; Vice-Presidents, Bradlev D. Rising, Georee C. Gin, Henry Sickinson; General Manazer. W. N. Caluelp Treasurer, George B. Horsrook; secretary, F. F. McelwainCrocker, (). S. Greenleaf, J. S. McElwain, F. D. Phelon. J. H. Newton larence H. Hardiug, J. S. Gittins, N. T. Pulsif
Rogers, Marin C. Piahler, Harry H. Plcking.
Trustee, Old Colody Trust Co., Boston.-V. 69, p. 25.
Asphajt Compang of America.-Officers.-The officers are: President, Bydney F. Tyler; Vlce-President, James Hay; Secretary Ellis Ames Ballard, George A. Huhn and J. P. M. Young
The capital stock cousists of 600,000 shares of $\$ 50$ each. A call of $\$ 5$ per shar $e$ will shortly be made.
The company, it is sald, takes over several companies in which Mr. George W. Elkins was interested. including, it is understood, the Valcanite Purtland Cement Co. of which he was President. - V. 69, p. 77.

Atchison Topeka \& Santa Fe Ry.-San Franclsco \& San Joaquin Valley Ry. - Control Assumed.-On July 1 the Santa Fe assumed control of the San Fravcisco \& San Joaquin Val'ey Ry., extending the company's line to Stockton, Cal.-V. 68, p. 1179; V. 67, p. 1261.

Baltimore \& Ohio RR.-Plysical Rehabilitation.-The great work accomplished by the receivers with a view to putting the property in condition to carry a large volume of freight and passenger traffic at a low cost is shown by the following official résumé:
During their administration the receivers purohased 15,350 box miscelianeous freight, postal, exp, 6,000 pressed steel cars and 310 of $\$ 17,000,000$. The 216 locomotives cost nearl two and one-half millions. The steel rails purchased amounted to 123,010 tons, costing $\$ 2,142.132(=\$ 1741$ per ton), and there were bought over 3,000,000 cross ries, $\$ 750,000$ and fully as much more was spent in improving the several terminals, ereoting new buildings, reduoing grades and changing alignment. The maintenance of way pay-rolls (the amount pald direotly to men emplojed in making improvements on the traol
ete.) In three years amounted to nearly twelve millions of dollara etc.) in thre jears amounted to nearly twelve millions of dollara
The total amounts to about 35 millions, of whioh about 15 mill was secured by the issuance of recelvers' certitioates and the balance through car trusts, earnings from the property and from the reirganwhen material was low in price and manufaoturing conoerns were in great need of orders to keep their plants in operation. Steel rails are worth now from $\$ 6$ to $\$ 9$ a ton more than when the receivers made their purchases, and locomotives have advaneed from $\$ 2,000$ to $\$ 3,000$ in price. The equipment alone, if purohased to-day, would
millions more, and the other improvements one million more,

President Cowen is authority for the statement that the new company intends spending ten millions more in improvements in the next year or two.

Pittsburg \& Western 2nds Purchased.-The purchase from the Lake Erie \& Western of its majority interest in the second mortgage bonds of the Pittsburg \& Western was effected this week in the interest of the B. \& O-V. 69, p. 25, 30.

Baltinore \& Ohio Southwestern Ry.-Sold.-At the foreclosure sale on Monday the property was purchased for the reorganization committee by E. R. Bacon, George Hoadley, Jr., and J. Chauncey Hoffman for $\$ 3,510,000$. Tbe upset price was $\$ 3.000,000$ for the Ohio Division, $\$ 1,000,000$ for the Mississippi Division and $\$ 500,000$ for the Springfield Division. These amounts were bid for the parcels separately and then $\$ 10,000$ added for them as a whole.-V. $68,1179$.
Bay Cities Consolldated Street Ry.-Receivers.-The United States Court has placed the property in the hands of Michael P. Heraty, of Philadelphia, and J. C. Weadlock, of Bay City, as receivers. No interest has been paid on the first consols of 1893 since Sept. 1, 1895. There are said to be $\$ 470,000$ of bonds in default.-V. 68, p. 473.

Beech Creek RR.-Listcd.-The New York Stock Exchange has listed $\$ 165,000$ additional stock, issued in ex change for and upon the cancellation of an equal amount of the capital stock of the Cambria County RR, a road extending from Patton, Pa. to Spangler, Pa., 9 miles. The total stock now listed is $\$ 5,665,000 .-\mathrm{V} .68$, p. 872.

Berguer \& Engel Brewing Co.-Purchase.-The Consumers' Brewing Company's plant at Norfolk, Va., it is understood, has been purchased by the Bergner \& Engel Brewing Company, of Philadelphia.-V. 66, p. $£ 56$.

Boston d Maine RR.-Portsmouth \& Dover RR.-Portland Saco \& Portsmouth RR.-Portland \& Kochester KR. Purchase Proposed. -The Boston \& Maine RR. Co. has been authorized by the Massachusetts Railroad Commissioners to acquire by purchase three leased lines, the Portsmouth \& Dover RR.. the Portland Saco \& Portsmouth RR. and the Portland \& Rochester RR. The consolidation is to be on the basis of ten shares of Boston \& Maine stock for thir teen of the Portsmuath \& Duver and share for share in the case of the two others. The exchange will require the issue by the B. \& M. of $\$ 2,681,300$ additional stock, and will increase the road owned by that company by 116 miles. -V. 63 , p. 1224 .

Boston Terminal Co. - New York New Haven \& Harlford RR. - $\$ 1.500,000$ New Bords - The Boston Terminal Co. on Thursday was authorized by the Massachusetts State Railroad Commission to issue $\$ 1,500,000$ additional bonds, raising the total issue to date to $\$ 14,500,000 .-\mathrm{V} .68, \mathrm{p} .40 ; \mathrm{V} .69, \mathrm{p} .81$
Boston Quicksilver Mining Co.-New Enterprise.-The company's $\$ 1.010,000$ of capital stock, all common and in $\$ 10$ shares, has been placed on the list of the Boston Stock Exchange. The following is published: The "property is sitnated in Napa County, Cal., on the Southern Pacific RR. and embraces about 6,000 acres, 84 of which were patented as mineral land and the balance as agricultoral. Three shafts have been suvk, one to a depth of 600 feet, and a number of level, are equipped with machinery. The mine has produced 107,20r) flasks of quicksilver to date at a profit, thongh operated in a crude way. Indications point to several large bodies of good ore." The directors are:
Jacob Pfaff, President; W. B. Buckminster, Vice-Yresident and Treasurer; Charles Pfaff, Second Vice-President; H. C. Buckminster, Assistant Treasurer and seoretary, K W, B. Smith Pfaff, E. H. Mason,
Principal office, Cheyenne, Wyoming; transfer office, \%0 Kilby Sireet, Boston; Puritan Trust Co., registrar.
Brooklyn Rapid Transit-Bronklyn Union Elevated RR.-Electric Trains to Coney Island.-The first regular electric train orer the Fifth Avenue branch of the Brooklyn Union Elevated RR. to Coney Island was run on Monday. V. 69, p. 78.

Buffilo Gas Co.-Consolidation. -This company is being organized to consolidate the following companies now held in one interest, viz.: The Buffalo City Gas Co., the Buffalo Gas Light Co., the Mutual Gas Co., and eventually the People's Gas Lisht \& Coke Co. The new company will be authorized to issue
Common stock to be exchanged for the stock of the existing
Preferred stock, 6 per cent non-cumulative, about $\$ 1,710$,-
000, of which will be exchanged $\$$ for $\$$ for existing de-
暲ures.......................................................... $\$ 2,000,000$
Of which to be held in trust to retire an equal amount of ...................000,000
Buffalo City G as Co. bonds of 1897, due Oct.1,1947, (that
issue to be limited to $\$ 5,900,000$ )
To be used for innprovemente, etc..
$5,900,000$
$1,100,0$
The Butfalo City Gas Co, owns about 27.000 of the 30,000 shares of the capital stock of the People's Gas Light \& Coke Co. and $\$ 1,980,4(0$ of its issue of $\$, 100,00: 1$ bonds. these bonds being pledged as part security for the $\$ 5,500,000$ bonds of 1897 . Alex. C. Humphreye, of 31 Nassau St., President of the City Company, will be President of the Buffalo Gas Co. -V. 68, p. 1224.
Butte General Electric Co.-Butte Lighting \& Power Co.- Reorganization. - The stockbolders of the Butte General Electric Co. are notified $k$ y the reorgauization committee that a plan has been prepared providing for the exchange of the stock and bonds of the present company into stock and bonds of a new corporation known as the Butte Lighting \& Porer Co. This latter company was incorporated in New Jersey on July 6 with $\$ 1.000,010$ of authorized capital, in addition to which it will issue $\$ 750,000$ of 5 per cent 30 -year gold bonds. The old company has outstanding $\$ 600,000$ stock and $\$ 500,0006$ per cent bonds, together with a floating debt of $\$ 150,000$. Incorporators of the new company are : William J. Canning, William S. Brayton, Charles E. Estabrook,
Centio. Hamiton, Thomas K. Henderson.
Central Brauch Union Pacille Ry.-Atchison Jewell County \& Western Ry.-Atchison Coloralo \& Pacific Ry. Corsoidatirn. -The Central Branch RR. Co. was incorporated in Kunsus on Jaly 7, with a capital stock of $\$ 7,585,-$ 000, as successor to the Central Branch Union Pacitic, the Atchison Colorado \& Pacific and the Atchison Jewell County \& Western railway companies. The President is C. G. Warner, Vice-President of the Missouri Pacific, which controls the property. The new company issumes the $\$ 2,500,000$ bouds of the Central Branch Union Pacific Ry. and also $\$ 3,459,0 c 0$ of first mortgage 4 s , which will be guaranteed by the Missounl Pacific and distribated to the assenting bondholders of the Atchison Jewell County \& Western and the Atchison Colorado \& Pacific railroad companies (the old companies for $\epsilon$ closed) to the amount of 75 per cent of the principal of their holdings (see V. 68, p. 329.) V. 68, p. 378, 472.

Centrai Foundry Co.-Incorporation.-This company, with a capital stock of $\$ 14,000,000$, tiled articles of incorpora-
tion at Trenton, N. J, on July 11, as a consolidation of the principal soil-pipe manufacturing concerns of the United States. Of the $\$ 14,010,000$ stock, $\$ 7,000,000$ is 7 per cent cumulative preferred. It is also proposed to issue $\$ 4,000,00$ of 6 p . c. $20 \cdot$ Jear bonds. The consolidation, it is stated, Till include Joshna Regester \& Sons, of Baltimore, Henry McShane Manufactaring Co.: Bartlett, Hayward \& Co., the Jones Hollow-ware Co., etc. Baring, Magoun \& Co. of New York will finance the deal.

Ceutral New Eugland RR. - New Securities.-The new securities iseuable in exchange for Philadelphia Reading \& $\mathrm{N} \in \mathrm{w}$ England first mortgage bonds, income bonds and stock, are ready for delivery at the Fidelity Trust Co. of Philadel. phia. A syndicate offers to buy a limited amount of fractional scrip. of the new securities, on the following basis: General mortgage bond scrip, 55 per cent; preferred stock scrip, 10 p. c.; common stock scrip, 5 p. c. - V. 68 , p. 1022

Central Ohio RR.-Baltimore d Ohio RR.-Amended Lease.-The stockholders of the Central Ohio RP. Co., as reorganized, will vote Aug. 8 on a proposed amendment to the lease now held by the Baltimore \& Uhio RR. Co.-V. 69, p. 25, 30; V. 67, p. 1356

Chicago \& Alton RR - New Mortgase. - The notice of the stockhulders' meeting to be held on Sept. 7, to authorize the new loan, describes the same as follows: "Three per cent refunding fifty-year gold bonds, to be dated as of Occ. 1, 1899, to be due Oct. 1, 1949, and to bear interest at the rate of three per cent per ancum, payabie semi-annially, both principal and interest payable in gold coin, for the principal authorized amount of $\$ 40,000,000$." The proceeds of these bonds are to ke used in funding the company's indebtedness and procuring funds ior completing, furnishing, luproving, optrating, or maintaining its railroads or extensions thereof. There will also be submitted at such meeting the proposition to execute a mortgage to the Illinois Trust \& Savings Bank, as trustee, to secure the psyment of said issne of ' $\$ 40,000,000$ face value of bonds, with porrer to issue additio al ronds under said mortgage as may be hereafter duly authorized by the stockholders."-V. 69, p. 26.
Chicagod Milwaukee Electric Ry.-New Nortgcge. -The company bas made a new mortgage for $1,500,0 \mathrm{C} 0$ to the Cleveland Trust Co. and Royal Tiust Co. as tiustees.-V. 67, p. 900 .

Chicago Indianapolis \& Lonisville Ry.-Consolidation Deniea. - The reports of a pending consolidation or amalgamation of this company with the Southern Ry. Co. are cfficially denitd. The Chicago Indianapols \& Louisoille will continue to be operated independently. -V. 69, p. 78.
Chicago Packing \& Provision Co. - Three-fourths of Stock Depositcd. - More than the necessary 75 per cent of the outstanding capital stock has been deposited with the American Trust \& Savings Bank under the reorganization plan.-V. 68, p. 1180.
Clafliu (H. B.) Company.-Dividend Increased.-The quarterly dividend on the common stock has been increased from $11 / 2$ to 2 per cent, restoring the stock to the 8 per cent basis in tfiect from 1890 to 1892. The semi-annual statement appears under the heading "Annual Reports."-V. 68, p. 82.
Consolidated Lake Superior Co.-Second Instalment.The second instalment of $\$ 5$ on the preferred stock was due July 1.-V. 68, p. 1180.
Continental Compressed Air Power Co. - Incorporated. This company, with authorized capital of $\$ 15,000.000$, was incorporated at Trenton, N. J., on July 8. The incorporators are Frank R Shattuck, Edward Everett and George Martin.

Cotton Duck Consolidation. - Monnt Vernon. Woodberry Cotton Duck Co--C'onsoliaution Pending.-The Continental Trust Co, of Baltimore is completing plans for the consolidation of 14 cotton dack mills, which, it is claimed, produce 90 per cent of all the cotton dack made in the United States. The new company will be incorporated in Delaware, and will probably be known as the Mount Vernon-Woodberry Cotton Duck Co. The companits to be merged are
Mount Vernon Co., four mills, Nos 1.3 and 4 (Druid), Baltimore,
aud Phoenix Baltimore Co nts, Md. WVodberry Manufacturing Co, and Phoenix Bultimore Co nty, Md. ; Woodberry Manufaciuring Co,
(William E. Hooper \& Sons), five mille, Woodberry, Clipper, Meadow (William E. Hooper \& Sons), tive mille, Woodberry, Clipper, Meadow, Park, and Mount Washington. all of Baltimore; Laurel Coul Laure,
Md.; Franklin rill. Duok Mills, Franklin, Mad.; Tallassee Falis MranuMd.; Franklinvill. Duok Mills, Franklin, Md.; Tallassee Fals, Manu;
tacturing Co.,Tallassee, Ala ; Greenwoods Co., New Hattiord, Conn.; Columbia Mills Co., Columbia, S. C.

These mills bave a large and growing export business, the Mount Vernon and Woodberry brands having been in existence, it is stated, for more than fifty years, and being known in all the important cotton duck markets of the world. In additiun to cotton dack these concerns make cotton banding, caulking cotton, yarns, wicks, etc. The Mount VernonWoodberry Cotton Duck Co., it is expecied, will bave a total capitalization of $\$ 23,500,000$, as follows: First mortgage 5 per cent 50 -year gold bonds, of which $\$ 1.000,000$ is to be reserved in the treasury of the company, $\$ 3,100,000 ; 5$ per cent income bonds, $\$ 6,000, \wedge 00$, a d stock, $\$ 9,0 \cup 0,000$ The reports of the experts averaging the net earungs for a namber of years sbow, it is said, in addition to interest on the above bonds, \& dividend on the rtock. Some 60 per cent of the cotton duck, of the grade manufactured by these mills, it is reported, has been made in the vicinity of $\mathrm{B}_{1}$ ltimore.
Cumbrrland (Tenn.) Coal \& Coke Co.-Tennessee Central Ry.-This cual and coke company was incornorated at Trenton, on Jaly 5, with an authorized capital of $\$ 2,000,000$.

The incorporators are: William T. Blessing, Cyrus O. Godfrey and Kenneth McLaren. The company, it is said, will take over the lands in Cumberland and Fentress connties take over the lands in Cumberland and Fentress connties, the Tennessee Central Railway.-V. 68, p. 674.

Delaware River \& Lancaster RR.-Rails Removed.-This road, 12 miles in length, waspurchased at foreclosure sale not long ago by the bondholders, who are now removing the rails in order to sell them for old iron.-V. 66, p. 81; V. 65 , p. 516 .

Detroit \& Toledo Shore Line RR.-Official Statement.C. N.Haskell, in response to our inquiries, writes that he is not, as reported, connected with the enterprise. John $H$. Doyle is President and Jas. King Duffy is Secretary of the company. The latter makes the following statement :
Our company was incorporated in Michigan March 31st, 1898 ,
under the title of Pleasant Bay Rallway Co., and in April 1899, the under the title of Pleasant Bay Rallway Co., and in April, 1899 . the title was chauged to the preseut one, Detroit \& Toledo shore Line
RR. Co. Cadital stook was increased to $\$ 1,500,000$ and the line RR. Co. Cadital stook was increased to $\$ 1,500,000$ and the line
extended to Detroit, with authority to purchase the property of the extended to Detroit, with authority to purchase the property of the
Toledo \& Ottawa Beach Railway, an Ohio corneration exiending from Toledo, Ohio, to the Michigan State lline, giring this company a complete line from Toledo to Detrit. The property of the Tioledo \& Ottawa Beach has been acquired in accordance with such authority.
The mortgage for $\$ 100,000$, referred 10 in the clipping, is an error, The mortgage for $\$ 100,000$, referred 10 in the clinping, is an error, and arises evidently from confusiug the item of $\$ 100,000$ provided in
the mortgage to the Illinois Trust $\&$ Savings Bank for the purchase the mortgage to the Hlinois Trust \&i Savings

The road is to be completed from Toledo to Detroit, 50 miles, by Jan. 1, $1900 .-\mathrm{V} .68$, p. 1132.

Distillery Company of America.-Incorporated.-The company was incorporated at Trenton on July 11, with an authorized capital of $\$ 125,000,000$, of which $\$ 55,000,000$ is to be preferred 7 per cent cumulative. The plan of consolidation was in V. 63, p. 1224.

Properties Taken Over.-The company on Thursday took formal possession of the majority interest in the securities of the four constituent companies deposited under the agreement of June 21.-V. 69, p. 79.

Electric Axle Light \& Power Co-National Electric Car Lighting Co.-Incorporated.-The Electric Axle Light \& Power Co. was incorporated at Trenton, N. J.. on July 8 with an authorized capital of $\$ 25,000,000$, all common, for the purpose of " lighting, heating, ventilating and refrigerating' railroad cars by means of electric currents generated from the revolutions of the car axle. The company has absorbed the National Electric Car Lighting Co. of New York, which controls the Moskowitz axle light in use on 100 cars on the Atchison and on private cars on other roads. The National Company was incorporated in 1891 and has had outstanding $\$ 2,000,000$ of common stock and in Jannary last proposed to issue $\$ 500,000$ preferred. The new enterprise is backed by Isaac L. Rice and others identified with the Electric Storage Battery Co The new stock is in shares of $\$ 100$ each, and at the outset $\$ 10$ per share will be called, payable in two equal instalments. The entire stock is to be paid for, and will be issued withont bonns or commission of any kind. V. 67, p. 1357.

Electric Co. of America.-Dividend.-The company has declared its first dividend, namely 50 cents per share, payable July 25 to stockholders of July 20
Instalment. - It is stated, "as coming from an official sonrce," that a call of $\$ 250$ per share has been anthorized and that notices of the same are being prepared. This will omake $\$ 750$ paid in on each of the 350,000 shares outstanding. The par valne of the shares is $\$ 50$ and the total authorized issue $\$ 25,0{ }^{\prime} 0,000$

Acquisitions.-The formal transfer of the Edison Illuminating \& Power Co. of Long Island City, formerly owned by the New York \& Queens Connty Railway Co., to the Electric Co. of America, was made this week. Negotiations for the control of the Chicago electric-lighting companies and other plants are reported pending. - V. $6^{2}$, p. 1075.

Federal Steel.-Dividend.-The directors on Wednesday formally voted to set aside $\$ 581,653$ for the dividend on the common stock, to be distributed whenever the same can be legally paid. The dividend for the year on the preferred stock has already been set aside out of the earnings of the company.-V. 69, p. 79.

Great Soutl Bay (N. Y.) Water Co.-Bonds Offered.Boody, McLellan \& Co. are offering for sale at 105 and interest a block of this company's 5 per cent 3 i-year gold bonds, secured by the mortgage recently filed. The plant was constructed in 1888; system stand pipe; supply, artesian wells. The company operates in towns representing a popalation, it is said, of about $25,0 \mathrm{n} \mathrm{\prime} \mathrm{\prime}$, viz: Bayport, Islip, Sayville, Patchogne and Bay Shore, Long Island.-V. €8, p. 1181.

Hackensack Water Co., Reorganized.-Listed.-The New York Stock Exchange has listed $\$ 459,875$ additional common capital stock, making total amonnt disted $\$ 1,225000$.

Hanover Street Ry.-Consolidation.-The Massachusetls Railroad Commissioners bave approved the proposed consolidation under this title on a share for share basis.-See V. 68, p. 1133

Harrisburg (Pa.) Electric Co.-Harrisburg Light Heat \& Power Co.-sale.-New Company,-Application was to be made yesterday at Harrisburg, Pa., for the incorporation of the Harrisburg Light, Heat \& Power Co., the concern which is to absorb the Harrisburg Ele atric Co. The stockholders of the latter company had the option of accepting either $\$ 100$ cash for each $\$ 00$ share of their present holdings, or $\$ 70$ cash
with the privilege of subscribing to an equal namber of shares in the new company at $\$ 30$ a share. The Harrisburg Light, Heat \& Power Co. will be authorized to issue $\$ 1,000$, 000 stock (par $\$ 50$ ) and $\$ 1,000,000$ in 5 per cent bonds. The securities of the old company were $\$ 625,000$ stock and $\$ 125$, 000 bonds. The Commonwealth Trust Co. of Philadelphia represents the purchasing syndicate.
Harrison Brothers \& Co.-Dividend.-A quarterly dividend at the rate of 7 per cent per annum is payable Aug. 1 on the preferred stock.-V. 68, p. 723.
Illinois Central RR.-Line to Omaha.-President Fish is quoted as saying that the line to Omaha will be completed by Christmas.-V. 68, p. 824.
International Car Wheel Co.-Official Circular.-This company, mentioned recently, is a consolidation of certain car wheel works and charcoal blast furnace properties in the Eastern States, Canada and the Lake Superior district. It has an authorized capital of $\$ 5,000,000$ seven per cent cumu lative preferred stock and $\$ 10,000,000$ common stock. Of this capital, however, only $\$ 1,775,000$ preferred and $\$ 3,225,000$ common is to be issued at present. An official circular says the consolidation has been effected on the following basis
Of the preferred stock, $\$ 775,000$, and of the common stock, $\$ 3,255$, 000 , will be issued in full pasment for the real estate, buildinge, tools, machinery, plant and good will of the various consolidating com
panles; $\$ 1.000,000$ preferred stock will be sold to provide working panies; $\$ 1.000,000$ preferred stock will be sold to provide worklng
eapital. The walance of the $\$ 3.000,000$ preferred and $\$ 10,00 \hat{0}, 000$ capital. The balance of the $\$ 3.000,000$ preferred and $\$ 10,000,000$ for the expaneion of the business or the acquisition of other like prop erties. Each company will collect its own bills and accounts reoelv able and all other moneys due to 1 t, and pay all its outstanding obirga eto., will be disposed of by each company for its own account: but the new company may purchase the same at present market value.
The consolidating companies are:


New York Car Wheel Works, Buftalo, N. Y
City and Phlladelphia Works, Philadelphia
Car Wheel Co., Pittsburg Car Wheel Co......
a Swett Car Wheel \& Foundry Co., Chelsea,? a Mass.
a Boston Car Whei Co.. Boston, Mass......... 8t. Thomas Car Wheel Co., St. Thomas, Ont... Hamiton Wheel \& Foundry Co., Hamilton, Montrea
Ramano Car Wheel Co., Montreal, P. Q....
John MoDougall \& Co., Montreal, P. Q.........
Total dally oapacity (to be increased at
once, as below stated).........
once, as below stated)..........................

| 500 | 10 tons. |
| :---: | :---: |
| 200 | 20 tons. |
| 200 | 20 tons. |
| 200 | 30 tons. |
| 100 | 20 tong. |
| 100 |  |
| 1,500 | 100 tons. |

a Now being consolidated; oapaoity includes additional plant being
put in. putin.
Western Charcoal Iron Furnace Property, Manistique, Mich.; dally oapactity, 100 to 123 tons charcoai Iron. Indiudes supply of ore for this year's operations and supply of wood for charc al making, suf The consolidation will insure not only economies in
and freights, but an adequate supply of raw materla for all thation ations of the new company. It 18 not the intention to close any of the consolldating plants, as only those have been acquired which have a regular and well-established business in supplying steam, electric and
other 1ailways with wheels and castings. Options have veen obtained other 1 allways with wheels and castings. Options have been obtaine upou other valuable furnace property, extensive woodland for char acquired will be immediately increased to 2,000 and if neoessary, to 2,500 wheels per day. The furnace property acquired is in shape to start up within a few months and is now supplied with ore for this year's operations. In Canada the wheel companles have secured for a term of years the product of the new charcoal furnace of the Canada Iron Furnace Co. now buiding at Miland, ont., which will have oapacity of $1 C 0$ tons per day. It is the intention to export charcoa plg uron as part of the new company's operation for the use of affill
The directors were mentioned last week.-V. 68, p. 1183.
Kansas City \& Omaha RR. - Payment on Old Bonds. -The report of the Special Master in the matter of the foreclosure sale shows that after the payment of expenses and taxes, as authorized by th↔ Court, there were no funds applicable to a payment upon the first mortgage bonds. The receivers re cently advertised that on July 6, 1899 , they would be ready to pay at their office, 80 Ames Building, Boston, the amounts due upon each of said bond with coupon of Jin. 1, 1891, as the final dividends derived from the unmortgaged estates of the St. Joseph \& Grand Island RR, and Kansas City \& Omaha RR., these amounts being $\$ 305$ and $\$ 106$ respectively , in all $\$ 9$ ' 11 , for $\$ 1,000$ bond. (Official.)-V. 64, p. $56 \%$.
Kings County Elevated RR. Co.-Brooklyn Rapid Tran sit Co.-Reorganized Company.-The Kings County Elevated Railroad Company was incorporated at Albany on July 7 as successor of the Kings County and Fulton Elevated Railway companies, foreclosed last week. The new company's authorized capital stock is $\$ 9,800,000$, of which $\$ 2,800$, 000 is non-cumulative 5 per cent preferred. Formal posses aion of the property will be taken by the Brooklyn Rapid Transit Co. in a short time.-V. 69, p. 80, 78.
Leavenworth Topcka \& Southwestern Railway.-Notice to $B$ indholders. Bondholders are invited to communicate with C. H. Venner \& Co . 86 State St., Boston. The recent adjustment (V. 68, p. 1182) affected only the bonds directly involved in the litigation, and was on terms which both sides agreed to keep private. The above invitation is extended for the purpose of locating scattered bonds.
Sale postponed.-The foreclosure sale has been postponed till Aug. 9.-V. 68, p. 1182.

Louisville \& Nashville RR.-Extra Dividend.-The directors on Monday declared a dividend of $11 / 2$ per cent and an extra dividend of $1 / 2$ per cent, payable on and after Aug.

10 proximo to stockholders of July 27, 1899. August Belmont, Chairman of the board, says
'The rate of 3 per cent per annum, which was hegun at the last dividend period, cannot conservatively be changed, for the conditions governing the present satisfactory earnings of the road are not sufficiently settled to admit of raising the rate. Out of the surplus for the year, however, the board has concluded to pay one-half of 1 per cent extra, and to carry the balance over into the ensuing year." The preliminary statement, partly estimated, for the year ended June 30 is published under the heading "Annual Reports." It shows a surplus after all charges of $\$ 2,557,678$, equal to 4.84 per cent on stock, and an increase of $\$ 924,777$ as compared with the previous vear. A dividend of $1 \frac{1}{2}$ per cent was paid in Feb., 1899. This with the 2 per cent now declared makes $31 / 2$ per cent for the fiscal year, leaving a surplus from the year's operations of $\$ 709,678 .-\mathrm{V} .68, \mathrm{p} .1078$.
Manhattan (Elevated) Ry.-Contract Let for Pouer House. On Tuesday President Gould announced that a contract for engines for the power house of the company had been awarded to the E. P. Allis Company of Milwaukee, Wis. The contract is for eight engines of a minimum capacity of 8,000 horse power each, but capable of developing 100.000 horse power in the aggregate.

Supplemental Mortgage.-The company has placed on record a supplemental mortgage authorizing the issue of its 4 per cent bonds of 1890 in registered form, to make them available for savings-bank purposes.
Judgments-New Bords - lt is stated authoritatively that of the proceeds of the recent sale of $\$ 18,000,000$ new stock, $\$ 6,000,000$ has been used to pay the old right-of-way judgments, which were drawing interest at the rate of 6 per rent. The remaining $\$ 12,000$, C 00 has been loaned in Wall Street. V. 69, p. 27.

National Casket Co. - Stock Ircreased.-The company on Monday tiled at Albany a certificate of an increase of its capital from : $3,000,000$ to $\$ 6,000,000$. The certificate states the debts and liabilities as $\$ 220,000$. The number of directors is also increased from nine to thirteen. It was recently reported that the company was to form the nucleus of a combine of manufacturers of coffios, with a proposed capitalization of $\$ 25,000,0$, 0 , the promoter being C. William Chappel of Rochester. Among the firms mentioned in connection with the movement were:
Stein Manufacturing Co., Rochester; Chicago Coffin Co.; Chase, Maxwell \& Co., Onelda; Hamilton, Lemmon, Arnold \& Co., Pittsburg; Colorado Casket Co.; Omaha Casket ( o.; Iowa Casket Co.; Des Moines, Towa, and the Muskingum Cotin Co., Zanessille, Ohin; New Fork \& Brooklyn Coffin Co.; H. E. Taylor \& Co.; Cincinnati Coffin Co.; Crane \& Breed iffg. Co. of Cincinnati, and the New Haven Casket Co.

An officer of the National Casket Co. denies that the company is planning to organize a trust, but admits that it has about completed arrangements to purchase a number of other establishments, probably not more than six all told.

National Glass Co.-Officers. -This company, whose capitalization, it is understood, will be about $\$ 20,000,000$, on July 12, at Pittsburg, elected the following officers

President, H. C. Fry, Rochester Tumbler Co.; First VicePresident, D. C. Jenkins. Canton Glass Co., Marion, Ind.; Second Vice-President, J. M. Jamison, of the Greensburg, Pa., Glass Co.; Treasurer, Daniel C. Ripley, United States Glass Co.-V. 69, p. 81.
National Tube Co.-Consolidation Completed. -The consolidation of the wrought steel, iron tube and pipe industry of the United States was completed this week by William Nelson Cromwell and Edmand C. Converse, the consolidation purchasers, at the office of the syndicate bankers, J. P. Morgan \& Co. The National Tube Co., as so organized, constitutes the largest tube concern in the world, and it is the third laryest steel and iron corporation, the Krupps and the Carnegies alone exceeding it. An official statement says that the company owns and is operating the following plants:
National Tube Works Co., McKeesport, Pa.; Riverside lron Works,
blast furnaces, rolling mills and plpe works at Wh eling, W. Va.; blast furnaces, rolling mills and pipe works at Wh eling, W. Va.;
Seamless Tube Co., Ch , isty Park, Pa.; National Rolling M111, McKeesport, Pa: American Tube \& Iron Co., plants at Youngstown, Ohio, and Niddletown, Pa.; National Forge, \& Irrn Co., McKeesport, Co., McKeesport, Pa.: Allison Manufacturing Co., Philadelphia; Monongon plant at New Csatle, Del.; Republio Tron Tasker \& Co., Delaware Oil Well supply Company's Contlinental Tube Works and Eiba Iron Works at Pittsburg, Pa.; National Gaivanizing Works, Versailles, Pa.; Chester Pipe \& Tube Co., Chester, Pa.; Monongahela Steel Worke, Works, Oil Cit5, Pa.; Syracuse Tube Works, Syracuse, N. Y.; Ohlo Tube Co., Warren, Onio; Western Tube C

These works are now turning out about $1,100,000$ tons of all classes of tubular goods of wrought iron and steel, embracing handreds of varieties, from one sixteenth of an inch to three feet in diameter. This includes all grades of steam, gas and water pipe, hydraulic pipe, locomotive and stalionary boiler and water tubes, casing, drive pipe and tubing for oil production and artesian wells, electric conduit pipe, tele phone and telegraph conduits, trolley poles, ammonia and
gas cylinders, bottles, shrapnel shells and projectiles, hand rails, arch pipe and innumerable other varieties for bundreds of parposes.

President Convierse says: "While the company thas practically controls the domestic business, it also is a powerful factor in the other markets of the world. The company
supplies the oil fields of Russia, Bulgaria, Java, Japan and Italy and Canada with tubular goods; the Scandinavian Peninsula, Holland, Germany, Mexico, Central and South America, China, India. Australia and other countries and col onies with large quantities of merchant pipe. It was but lately that the company executed an order for ten miles of twentyeight inch steel, high pressure water line pipe for the Rand Mines, earning three bonusess of $£ 1000$ each for quick delivery. This order was taken in public competition with the manufacturers of the world. The company gives emplorment to 25,000 men, there being 8,000 at 1ts McKeesport Mills alone
William Nelson Cromwell, General Counsel, says in substance:
"The net earnings this year will be betrueen $\$ 6,000,000$ and $\$ 7,000$, 000 , while the annual savings in transportatiun and other expenses will be from $\$ 2,000,000$ to $\$ 3,000,000$ additional. The capital stock is $\$ 800$, 000,000; of this $\$ 40,000,000$ is 7 per cent cumulative prererred, with preterence also as to assets in case of liquidation. The preferred that amount. Not one dollar of mortgage lien exists upon any of the properties, and the stock is further protected by the provision in the charter that no mortgaze lien sl all ever be placed upon any realty of he company, sare with the written consent of at least 80 per pany starts with abuudane working oapital, inoluding several million dollars in cash. The company does not design limiting production by shutting down mills; on the other hand, large increase in mill capacity and addinnal productive paweris actively under way-nothe various old companies were offred an opportuntty to take either cash or the stock of the new company in payment. Over 90 per cent elected to take the new stc ck aud only 10 per cent (mostly soattered holders in small amounts) elected to take cash in payment; thas showing that those who for sears have been connected with the business, and have brought it up to its present prosperity, have falth n the enterprise, and prefer to stay with it rather than to witndraw.
So largely was the stock taken by the manufacturers themselves that only $\$ 7,000,000$ was available for subscription, and for this amourt the applications, without a public offering, reached a total of $\$ 20,100,000$
The heads of each of the old concerns become managers in the new companv. The officers and directors are:
Offior rs-President, Edmund C. Converse; Cuairman of the Boara, oshua Rhodes: First Vice-President, F. J. Hearnf; Second Vice-PresPotts: General Manager, A. S. Matheson; Treasurer, Arthur F. Luke: Assistant Treasurer (at Pittsburg), Willam H. Latshaw; General Counsel, Sullivan \& Cromwell
Directors-Joshua Rhodes. J. J. Vandergrift, Chas. H. Coster, Wit liam B. Rhodes, F. J. Hearne, J. N. Vance, John Eaton, Francis L. Potts, F. R. Tobey, Jonathan Rowland, Daniel O'DaF, A.S. Matheson, rosby, William Nelson Cromwell, William S. Eaton, A. F. Luke, WilHam J.'Curtis, Willam P. Hamoliton, A. H. Gillard.
The financial headquarters will be at New York; the manufacturing headquarters at Pittsburg; J. P. Morgan \& Co, financed the consolidation.-V. 69, p. 28.
New England Cotton Yarn Co.-Over-subscribed.-Sut. scriptions to the $\$ 5,700,000$ 5 per cent first mortgage gold 30 -year bonds and $\$ 2,000,0007$ per cent preferred stocks were largely in excess of the amount offered. Subscriptions to amounts of $\$ 2,0 c 0$ and less were allotted in full; subscribers to larger amounts were allotted 65 per cent of their subscriptions to preferred stock and 29 per cent of the amount of their subscriptions to bonds.-V. 69, p. 81.
Northern Ohio Traction Co.-Akron Bedford \& Cleveland RR.-Akron Traction \& Electric Co.-Cor soliation. -New Bonds.-The Northern Traction Co., as successor by consolidation of the two other companies named, will vote Aug. 5 upon the question of executing a mortgage to the Central Trust Co. as trustee, securing an issue of $\$ 3,000,000$ of 5 per cent 20 -year gold bonds and the issuance of $\$ 2,500,000$ of said bonds. The articles of consolidation were filed this week. The new company's authorized capital stock is $\$ 3$,000,100 , of which $\$ 1,0 c 0,000$ is to be preferred.-V.68, p. 1074 .
Northern Paciflc Ry. - New Director. - On Wednesday Mr. John S. Kennedy, a large stockholder in the companv, was elected a director of the Northern Pacific Ry. Co. He succeeds the late John G. Moore, and represents, as did the latter, the Great Northern interests in the property. The managements of the two companies are stated by high anthority to be working in perfect acoord.
Favorable Decision.-At St. Panl on Thursday the United States Circuit Court of Appeals handed down a decision holding that Ashland, and not Dalnth, is the terminas of the road, and that therefore the company is entitled to the one million acres of land which the Government had sought to have excluded from the land grant

Land Sales.-The land sales for the fiscal year 1898-99 are reported by telegraph as follows: Bastern District, including Minnesota. North Dakota and Montana, 1,421,000 acres; last year, 946,000 acres; Western District, embracing Washington, Oregon and Idaho, 728,000 acres; last year, 616,679 acres.-V. 68, p. 1227.
Ogden Gas Co.-Bonds Authorized.-The stockholders on Monday anthorized the proposed issue of $\$ 10,000,0005$ per cent 40 year bonds referred to last week. -V. 69, p. 81.
Omaha Water Co.-Dividend on Second Preferred. -The company has declared the third semi-annaal dividend of $21 / 2$ per cent on its first preferred stock and also the fret divi.
Pennsylvania Traction Co. of Lancaster, Pa.-Foreclosure Decree. - Judge Dallas in the United States Circuit Court, at Philadelphia, on Thnrsday granted a decree for the foreclosure sale of the property of the Pennsylvania Traction Co. The suit was brought by the Provident Life \& Trast CO. Philadelphia, the trustee of the mortgages.-V. 67, p. 1208.

People's Brewing Co. of Trenton, N. J.-Mortgage for \$1.500,000. - The company has made a mortgage for $\$ 1,500$, 000 to the Trenton Trust \& Safe Deposit CO. as trustee.
People's Gas-Light Co. of New Jersey.-Sdle,-With regard to the proposed sale of the company to the United Gas Improvement Co. (last week's Chronicle, page 80, under Hudson C,unty Gas Liight Co.) a circular says the stockholders may accept $\$ 125$ cash fur eacl, $\$ 50$ share, or, in lien
of cash, 5 per cent oonds to be issued by the consolidated properties, these being the same terms as suggested last week. The necessary three-fourths of the stock of the Hudson County Gas-Light Co. lias consented to the sale at the price already reported, viz., $\$ 375$ per $\$ 100$ share. -V .69 , p. 80 .
Philadelphia \& West Chester Traction.-Stock.-The stock holders will vote sept. 5 on a proposition to increase the capital stock from $\$ 400,0$ oco to $11,000,000$ for the parpose, it is said, of extending the line to Downington.-V. 67, p. 1309.
Pittsburg \& Western Ry.-Baltimore \& Olllo Rr. - Lake Erie \& Western RR.-Bonds Sold.-The Lake Erie \& Western RR. Co. has sold its holdings of Pittsburg \& Western 2 d mortgage bonds (V. $68, \mathrm{p}, 719$ ) to the Baltimore \& Ohio RR. Co., which owns quite a block of the bonds in addition to the lot jnst purchased. The present sale includes $\$ 2,052,000$ of the total issue of $\$ 3,500,000$, and is important as opening the way to a reorganization of the property in the interest of the B. \& 0 .
Preferred Stockhclders' Committee.-A. Foster Higgins, J. Harsen Rhoades and Charles W. Baker, the commitree representing the preferred stock of the ititsburg \& Western Ry Co., announce that a large majority of the same has been deposited with the Knickerbocker Trust Co., and that further deposits will be received until and inclading Ang. 15. The committee will canse a thorongh examination to be made of the physical and financial condition of the property and its earning capacity, after which a plan of reorganization will be formed.-V. 69, p. 28, 25, 30; V. 68, p. 1075.
Readiug Company.-Purchase.-The Reading Iron Com pany has bought the mining rights to 9,000 acres of bitumin. ous coal lands in Somerset County, Pa, tapped by the Baltimore \& Ohio. The company has outstanding $\$ 1,000,000$ of full-paid capital stock, of which $\$ 998,000$ is owned by the Reading Company.-V. 69, p. 82 .
Rutland-Canadian Re.-Rutland RR.-Bonds Offered. E. H. Rollins \& Sons, of Boston, and Durscomb \& Jennison, of New York, offer for sale at 101 and interest by advertisement on pare X . $\$ 600,000$ first mortgage 4 per cent gold bonds of the Rutl nnd-Canadian RR. Co. These bonds are dated July 1,1899 , due July 1, 1949, and are guaranteed, principal and interest, by the Rutland RR Coo, this gaaranty being endorsed on each bond. The loan is limited to \$1.100.000, the Old Colony Trust Co. being mortgage trustee; \$ $\$ 000,90$, of the bonds have already been sild.
These bonds are a first mortgage on 46 miles of road now being constructed from Burlington, Vermont-the northern terminus of the Rutland RR. proper-directly north, crossing the islands of Lake Champlain, to Ronse's Point-the eastern terminus of the Ogdensburg \& Lake Champlain RR.-formerly the connecting link of the Rutland Railroad System from Ogdensburg, N. Y., to Bellows Falls, Vt. The building of this line brings under one management 278 miles of road, and forms by connection with the Fitchburg Railroad at Bellows Falls a direct line of 392 miles from the Lakes to Boston. The Rutland-Canadian RR. is under contract to be finished Oct. 1st, 1899, and will be entirely laid in eightypound steel rails, with steel bridges and stone sub-structures and causeways across the arms of the lake. The plans call for the structure to be entirely of stel and stone, excepting the ties. For the year ending June 30 the earnings of the Rutland RR. alone ( 120 of the 278 miles of the system) were: Tear ending June 30 . Gross of Rulland RR proper

Net.............................................. $\overline{8312} \cdot 38$ 93;8, $\overline{82}$ Total annual interest charges entire system including present

. 68 , p. 131
St. Lonis Traction Co. National Rail way-Sonthern Electric RR.-Two More Cuty Lines A cquired.-Circulars
announce that the holders of two thirds of the capital stock of the National Railway Co. and the Southern Electric RR. Co. of St. Louis have entered into a contract with the Maryland Trust Co. of Baltimore for the sale of their stock at $\$ 150$ a share. The first cash payment, $\$ 25$ a share, is payable to day, the balance, with 4 per cent interest, on or before Jan. 1, 1900. Deposits of the stock are requested at the Continental National Bank, St. Louis. These two roads will come into the consolidated system which Brown Brotbers Co. are perfecting, and which includes all lints in St. Loxis except the St. Loxis \& Suburban Railway. Announcement of the capitalization will be made very shortly.-V. 68. p. 1227.620.
Savannali Fioridaa \& Western Ry.-Jacksnnville \& St. Jolin's River Rallway Co.-Consolidation-New Murtgage. -The Jackronville \& St. John's Ry. Co. was organized to acquire that portion of the Jacksonville Tampa \& Key West Railway Co. purchased for the Plant system, viz., the main line from Jacksonville to sanford, Fla; also for the purpose of issuing a divisioional bond covering the same, the Jucksonville \& St. John's River Railway Co. to be consolidated with the Savannah Florida \& Western Railway Co. This was
accomplish $\mathrm{d}_{\text {d last month, and a mortgage issutd dated June }}$ 15 covering what was formerly the main line of the J. T. \& K. W. and now known as St. John's River Division of the Savannah Fiorida \& Western Railway. The new mortgage provides for an issue of $\$ 1,500.100$ gold 4 per cent bonds due July 1, 1934. Of this amount, $\$ 1,350,000$ ale now outstanding and the balance is to be issued at the rate of $\$ 50,000$ per year, commencing with the present year, for improvements, additional rolling-stock, building branch lines, etc. The capital stock of the Jacksonville \& St. John's River Railway was made $\$ 20,000$, which was exchanged after consolidation for the same number of shares of S. F. \& W.-V. 69, p. 82; V. 68, p. 977.

Securities Co.-Equitable Securities Co.-Successor Compary. - The Securities Company of New York, with a capital of $\$ 2,000,(0)$, was incorporated at Albany on July 7 as successor of the Equitable Securities Co. per plan in V. 68, p. 1181.
Silverton RR. - Receiver.-Upon the application of President Octo Mears, Alexander Anderson has been appointed Receiver of the property.
Sionx City \& Western Ry.-Officers.-The directors of this successor of the old Sioux City U'Neill \& Western include James J. Hill, W. P. Clough, President and Vice-President, respectively, of the Great Northern; Louis W Hill. assistant to President Hill; D. Miller, Second Vice-President, and Edward Sawyer, Treasurer. Of the new company Mr. Miller is President and Mr. Sawyer, Secretary and Treasurer. These names seem to indicate that the Great Northern is largely interested in the reorganized company, althongh the reported sale of the property to the Great Northern is denied hv those heretofore identified with the Sioux City O'Neill \& Western.-V. 69, p. 28.

Southern Pacific Co.-Increase of Stock.-The stockholders will vote July 26 upon a proposition to increase the capital stock from $\$ 150,000,000$ to $\$ 200,000,000$, in order to carry out the plan for acquiring the stock of the Central Pacific.-V. 68, p. 1183.

Soutliern Railway Co. $-\$ 1,000,000$ Bonds Listed.-The New York Stock Exchange has listed $\$ 1,000,010$ additional first consolidated mortgage 5 per cent gold bonds of 1994, making total listed to date $\$ 28,859,000$. Of the additional bonds, $\$ 813,000$ (forming part of the $\$ 2,000,000$ issuable under the mortgage for additions, etc., on account of the year 1897) were applied chiefly toward meeting the cost ( $\$ 923.156$ ) of the properties and franchises of the Knoxville Camberland Gap \& Louisville Railway, a road 63 miles in length, acquired by deed June 29, 1898, and the Knoxville Belt RR. $5 \cdot 8$ miles in length, acquired by deed Jan. 13, 1899. The Southern Railway consolidated mortgage is now the first and only lien upon these properties, the first mortgage of the Knoxville Cumberland Gap \& Louisville Railway Co. having been duly satisfied by instrument dated July 19, 1898. The re. mainder of the bonds just listed $(\$ 187,000)$ take the place of an equal amount of equipment and other bonds retired as per mortgage.-V. 69, p. 28.
Standard Undergronnd Cable Co.-Dividend, Etc.-The dividend of 40 per cent in stock is advertised to be paid to stockholders of record at close of business on Aug. 1. An allotment of right to subscribe to $\$ 100,000$ stock will be made Aug. 15 to holders of Aug. 1.-V. 69, p. 82.
Staten Island Ry.-Judgment for \$178,189.-Richard and Robert Wetherill of Chester, Pa., who of late have been managing the road, have filed a judgment against the property for $\$ 178,189$ for advances made between Dec. 6, 1897, and Feb. 23, 1899. William B. Rockwell resigned as General Manager eighteen months ago.-V. 61, p. 737.
Susquehanna Iron \& Steel Co.-Directors.-Directors are: Dr. L. S. Fllbert, sen. Chas. A. Porter, Wm. Patton, Jno. Q. Denny,
Wm. Staeoy, Kennedy Crossan, C. ©. Kauftman, Wm. C. Martin and J. Wealey supplee.

Chas. A. Porter is President, Dr. R. Y. Filbert, Secretary and Treasurer, and John Q. Denney, of Columbia, General Manager. Payment was made for the six plants (see V. 68, p. 1078) on July 1

Acquired.- The company has bought the plant of the Janson Iron \& Steel Co. built at Columbia, Pa, in 1894. The transfer office of the Susquehanna company is at 804 Girard Building, Philadelphia.-V. 68, p. 29.
Tacoma Land \& Improvement Co.-New Company.-This company was incorporated this week in New Jersey with a capitalization of $\$ 750,000$ seven per cent cumulative pre. ferred stock and $\$ 550,000$ common stock. The company acquires the stock of a company of the same name incorporated in Washington. The last-named company is successor to the Tacoma Land Co., whose mortgage was recently foreclosed. Under the renrganization plan the Washington company issues $\$ 1,100,000$ five per cent 20 -year prior lien gold bonds and $\$ 450,000$ general 4 per cent 20 -year gold bonds. Samuel E. Kilner, 120 Broadway, will be the President of the reorganized company.-V. 68, p. 475.
Tennessee Copper Co.-New Company.-This company, whose shares have been dealt in of late on "the curb," was organized last April under the laws of New Jersey by Lewisohn Bros. and others, to acquire and operate copper sulphide properties at Ducktown, Polk County. Tenn. The authorized c 4 pital stock is $\$ 5,000,000$, of which $\$ 625,000$, Hlong with $\$ 1.000,0 n 0$ cash, is reported held in the treasury. The shares are of the par value of $\$ 25$ each, and the amount paid by the subscribers, it is stated, was $\$ 30$. About 6,000
acres of land are embraced in the property. President, A. C Burrage ; Sec. and Treas., Adolph Lewisohn.

Texas \& Pacific Ry.-Missouri Pacifle Ry.-New Securities Ready. - The new bonds of St. Louis Iron Mountain \& Southern Railway Co.. to which the holders of certificates for deposited Texas \& Pacific second mortgage bonds are entitled, viz, $\$ 650$ par value of the new bonds 1 or each $\$ 1,000$ par value of the deposited bonds, are now ready for delivery, at the rate of one hnodred schedules per day, at the Mercantile Trust Co. See particulars in our advertising columns. -V. 68, p. 1184; V. 69, p. 27.

Third Avenue RR.-Power House.-Plans have been submitted to the Department of Buildings for a fireproof electric power house, to be erected at the northeast corner of Ninth ave. and 216 th st. at a cost of about $\$ 1,000,000 .-\mathrm{V}, 69, \mathrm{p} .29$.
'lidewater Steel Co.-Second Instalment.-The Investment Co. of Philadelphia is issuing the engraved certificates of full-paid stock on payment of the second instalment of \$5. The Philadelpbia Stock Exchange has listed the $\$ 1,500$, 000 stock; shares $\$ 10$ each, full paid, registered with the Investment Company of Philadelphia.-V. 68, p. 1136.

Union Light \& Power Co. of Salt Lake City.-A plan of reorganization has been prepared under date of June 31), 1899, by George Q. Cannon, Le Grand Young, J. Bevan Braithwaite, Wm. Nelson Cromwell and Wm. J. Curtis, the reorganization committee. The Union Light \& Power Co. is a
Utah corporation, having outstanding $\$ i 50,0(0$ first (prior lien) mortgage bonds and $\$ 2,066,000$ consolidated bonds; it also owns the property and capital stock of the Pioneer Electric Power Co., subject to a 6 per cent mortgage for $\$ 1,500,000$. The plan provides that a new company shall acquire all of the property now owned by the present Union Light \& Power Co. and shall be authorized to issue:
 To remain in treasury.
8 per cent non-cum. pref. stock, in shares of $\$ 25$ each, al for reorganization.

1,500,000

Prior lien (Plonecr) 4 per cent gold bonds, payable Julp 1
1929, coupons J. \& J., first coupon payable Jan. 1, 1900;
secured by first mortage on the property formerly
secured by first mortgage on the property formerly
owned by the Pioneer Electric Power Co.........................
o wned by the Pionser Electrle Power Co
(All as part consideration for $\$ 1,500,000$ Pioneer Eli............ (All as part considerat
tric Power Co. first 6s.)
Prior 11 en (Union) 5 per cent gold bonds, payable Jan. 1 , 1930, ooupons J. \& J., first coupon payable Jan. 1, 1900, to be for eight months' Interest, the bonds to be subject to call at par on six month8 notice in amounts of not less by a first mortgage on the same property whioh now gecures the present first (prior lien) mortgage of the Union Light \& Power Co. (All excent $\$ 1,000$ in ${ }^{\text {prior lien } 5 \mathrm{~s}, \$ \text { for } \$ \text {.) }}$
Consolid
Jan. 1, 1930, coupons J. \& J per cent gold bonds, payable 1900, seurec coupons J. \& J., first coupon payable Jan. 1 new company ay now owned or hereafter acquired the ject to the foregoing prior lien mortgages T \$3,500,000 Reservich for reorganization purposes. - $\begin{array}{r}1,133,000 \\ 1,750,000 \\ \hline\end{array}$ Reserved to retire new prior lion 4 s and 5 .
In treasury for extensions.....................
T With power to increase the amount of such fssue with the censent of holders of three-fourths or the outstanding common and preferred stock and such assent of bondholders as the committee may deternew con tructlon as may be provided in the deed of trust.

The old securities will be treated as follorvs:
 $\$ 500 \quad \because \quad . \quad$ ….... $\$ 500$ T16623 $\$ 66^{23} 3$
$\qquad$
generate electricity at Trenton Falls, utilizing the water power there available, and transmit it to Utica, Rome, etc. The "Utica Press" says:
The Utica Electrio Light Co., was incorporated in January, 1888. It has the contract to light the city streets, and does a large oommerolal business. The Utica Electrical Manufacturing \& Rupply Co. was incorporated in May, 1890, and its business is the installing of eleotric plants, wiring and dealing in all electrical apparatus. The Trenton talned at the falls will be 5,000 horse power and npwards, and a trang talued at the falls will be 5,000 horse power and npwards, and a transUtica will be coistructed. It 18 conidently expeoted that on or be. rore Jan. 1, 1900 , power generated at Trenton Falls wlll be ready for distribution in the city of Utica.
The directors of the new company are Joseph Fox of New York; William G. Phelps of Binghamton, and Henry D. Pisley, Daviel N. Crouse, T. S. Griffiths, M. J. Brayton and William E. Lewis of Utica. A single share of old stock will receive shares of the new company as follows: Electric Light Company, six; Supply Company, three; Trenton Company, one. The capital of the consolidated company represents an increase of $\$ 780,000$ over the aggregate capitalization of the constituent corporations.
Washington (D. C.) \& Gettyslurg Ry.-Bonds Authorized. -President George H. Harries has been authorized by the District Commissioners to issue not exceeding $\$ 275,000$ bonds to cover the cost of building and equipping the rad within the limits of the District of Columbia.

Wisconsin Central.-Sale.-The Wisconsin Central properties were sold nnder the foreclosure decree on the 7th inst. by Special Master Hoyt at Eau Claire, Wis. The property was sold in fourteen parcels consecutively to Mr. George Coppell representing the Reorganization Committee for an aggregate sum of $\$ 7,290,000$. It was then sold in its entirety for $\$ 7,300,000$ th the committee. On the following day at Milwaukee Judge Jonkins confirmed the sale,

Officors of New Company.-The officers and directors of the new Wisconsin Central Railway Co. are:
George Coppell, John Crosby Brown, Wlliam L. Bull, Charles C Beaman, Fred T. Gates, Gerald L. Hoyt, and James C. Colgate, New Morris of Milwankes.
Ofticars: Chairman of the Board, Feorge Coppell; President, Henry F. Whitcomb, Milwaukee; General Counsel, Charles C. Beaman, New York; Auditor, Robert Toombs, M11waukee; Treasurer, Frederick Abbott, M11waukee; General Superintendent, Sumner J. Collins, Mil-

The
The new company will take possession the first of next week.-V. 69, p. 83.
Yuba (Cal.) Electric Power Co.-Mortgage for $\$ 1,000,000$. -The company has made a mortgage to the Mercantile Trust Co. of San Francisco as trustee to secure $\$ 1,000,000$ of thirtyyear bonds.
-The Reorganization Committee of the Columbus Sandusky \& Hocking Railroad Co., John G. Carlisle, Chairman, in view of the fact that the Reorganization Committee which has acted heretofore through the Mercantile Trust Co. has by public notice abandoned its plan of reorganization, now urges holders of said general mortgage bonds to join without delay in support of the present movement for their protection, and for that purpose to deposit their bonds with the North American Trust Co. of New York under the agreement of Nov. 19, 1898, copies of which may be obtained at the office of the trast company.

- An elaborate circular has been prepared by Messrs. Fisk \& Robinson, 36 Nassau Street, upon the St. Lonis Iron Moantain \& Southern new 4 per cent bonds, soon to be delivered under the Missouri Pacific's refunding plan. The circular shows in detail the probable results of the refunding operations and makes out a substantial surplus over the interest requirements, which will likely be further angmented from the company's interest in Texas \& Pacific.
-The Home Insurance Company of New York publishes in our advertising department on page vi, a summary of its ninety-second semi-annual statement. A comparison with the statement issued in January, 1899, shows that the net surplus has increased during the six months $\$ 377.000$. The surplus as regards policy-holders is now over $\$ 7,800,000$. The nsal semi-annual dividend of five per cent is payable on demand.

A co-partnership was formed Jaly 1 by P. F. Thompson, C. H. Tenney and H. L. Crawford, formerly with N, W. Harris \& Co., nnder the firm name of Thompson, Tenney \& Crawford, for the purpose of dealing in railroad and corporation bonds and other high-grade investment securities. The offices of the firm are at 35 Nassau Street.
-Messrs. Scott \& Stringfellow, Richmond, have issupd a circular giving some interesting figares on Norfolk \& Western. They show a balance over fixed charges for the year ending June 30 of $81,704,343$ and a balance of $\$ 794,983$ over the dividend requirement of 4 per cent on the preterred stock.
-The annual report of the Imperial Bark of Canada has come to hand. The company has paid the usual dividends at the rate of 9 per cent per annnm and has added $\$ 1100000$ to the surplus, which now stands at $\$ 1,300, n 00$ The capital stock will be increased $\$ 500,000$, making it $\$ 2.500,000$.
-The semi annual edition of the "Hand Book of Railroad Securities," compiled at the Chronicle office, is now ready. It brings the statistics together with monthly range of prices down to July 1, 1899. Price one dollar, or to Chbonicle subscribers seventy five cents.

## The Commexcial Times.

## COMMERCIAL EPITOME

Friday Niget, July 14, 1898 ,

Considering the season of the year, there has been a fair amount of activity to business. Midsummer dulness has been experienced in some lines, while in others there was a fair inquiry in anticipation of fall wants and a moderate number of contracts bas been made. The outlook for the shoe and leather trades is considered especially encouraging, and the metal market has continued to show a decidedly strong tone at the higher prices ruling. Refined sugar had an unasaally large sale at the close of last week, and indications are that refiners have quietly abandoned the sugar war for the present. Crop accounts have continued generally favorable, and the monthly report by the Government's Ag. ricultural Bureau indicated large yields. The general prosperity of the manufactaring interests of the country is being reflected in the higher wages being paid to labor.
Lard on the spot has been in fairly active demand at adFancing prices. Ufferings have been limited. The close was firm, but the higher prices ruling had a tendency to hold the demand in check; prices quoted were $5 \cdot 65 @ 5 \cdot \% 0 \mathrm{c}$. for prime Western and $5 \cdot 10 \mathrm{c}$, for prime City. Refined lard has had a fairly large sale at higher prices, closing firm at 590 c . for refined for the Continent. Specnlation in lard for future delivery has been fairly active. The continued lighter movement of swine has stimulated buying for investment account, and prices have advanced, closing firm.
datit olobing prioes of lard futures.
July

Pork has been in more active demand and higher, closing firm at $\$ 925 @ 975$ for mess, $\$ 1050 @ 1100$ for family and $\$ 1050$ for short clear. Cut meats have had a fair sale and prices have advanced. The close, however, was quieter at $5 @ 51 / 2 \mathrm{c}$. for pickled shoulders, $93 / 4 @ 10 \mathrm{c}$. for pickled hams and 51/2@6c. for pickled bellies, $14 @ 16$ lbs. average. Beef has been in fair demand and higher, closing at $\$ 900$ for mess, $\$ 950 @ 1000$ for packet, $\$ 10$ Cr@11 00 for family and $\$ 135$ ¢@ 1400 for extra India mess in tierces. Tallow has been quiet but steady, closing at 45.16 c . Lard stearine has advanced, closing firm at $61 / 2 \mathrm{c}$. Oleo stearine has been firmer and in fair demand, closing at $63 / 8 @ 61 / 2 \mathrm{c}$.

Cotton-seed oil has been in moderately active export demand and the close was firm at 26@261/2c. for prime yellow. Butter has been in only moderate demand and the tone has been easy, closing at $15 @ 181 / 2$ c. for creamery. Cheese has been in fair demand and steadier, closing at 7@81/2c. for State factory, full cream. Fresh eggs have been in full sup. ply and easy, closing at $15 @ 1 \overline{1} / 4 \mathrm{c}$. for choice Western.

Brazil grades of coffee have been easier. The movement of the crop has been increasing, and there has been more pressure from Brazil to sell; buyers have been indifferent, owing to the large sapplies in sight and prices have weakened, closing at 6c. for Rio No. 7. West India growths have had a fairly large sale, principally to roasters, closing steady at 73/4@8c. for good Cucuta. East India growths have been dull and easier for the lower grades. Speculation in the market for contracts bas been quiet, and under increased of ferings, prompted by anticipated heavy crop movement, prices have declined.
Following are the final asking prices:
Jaly.
Aag............... 4.550. 4.550. | Not.
4.650. De............. 4.750. Mch.
ay..

Raw sugars have had a limited sale lower prices have been indifferent bayers, closing at $43 / 8 \mathrm{c}$. for centrifugals, $96 \cdot$ deg. test, and $313-16 \mathrm{c}$. for muscovado, $99-\mathrm{deg}$. test. Refined has been steady at unchanged prices. There have been fair withdrawals on contracts, closing at $51 / 2 \mathrm{c}$. for grannlated. Teas sold at steady prices at auction. Other groceries quiet.

Kenucky tobacco has been quiet butsteady. Seed-leaf tobacco has been in only limited demand, but values have held steadv. Sales for the week were 1,680 cases, including 240 cases 1898 crop, New England Havana seed, 20œ445c.; 200 cases 1898 crop, New England seed leaf, $25 @ 471 / 2 \mathrm{c}$., \&c.; 150 cases sundries, 6@16c.; also 1,400 bales Havana at $75 @$ 921 c., in bond, and 140 bales Sumatra at 98c.@ $\$ 160$, in bond.
The market for Straits tin bas been firm and prices bave further advanced in response to decidedly stronger foreign advices. Locally, however, the higher prices have had a tendency to hold business in check, closing firm at 28.90@ 29 c . Ingot copper has been in good demand and firm, closing at $181 / 2$ c. for Lake. Lead has advanced slightly, but the close was quiet at $4 \cdot 60 @ 4 \cdot 65 \mathrm{c}$. for domestic. Spelter has had a moderate sale at firm prices, closing at 6.25@6.50c. for domestic. Pig iron has been firm, with free,deliveries on old parchases, closing at $\$ 1700 @ 2000$ for domestic.
Refined petroleum has been advanced, closing at $7 \cdot 80 \mathrm{c}$. in bble., $5 \cdot 10 \mathrm{c}$. in bulk and $8 \cdot 60 \mathrm{c}$. in cases. Naphtha steady at 10 c . Crude certificates have been firmer, closing at $\$ 124$; credit balances have been advanced to $\$ 123$. Spirits turpentine has been in fair demand; offerings have been limited and prices have advanced, closing quiet at $431 / 2$ @ 44 c . Rosins have been quiet but steady at $\$ 1271 / 2 @ 130$ for common and good strained. Wool has had an active sale at full values. Hops have been steady and New York State crop accounts have been less favorable; demand, however, has been limited.

## COTTON

k'biday Night, July 14, 1899.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 24,765 bales, against 20,587 bales last week and 17,521 bales the provious week, making the total receipts since the 1st of Sept., 1898 $8,358,938$ bales, against $8,581,570$ bales for the same period of 1897-9, showing a decrease since Sept. 1, 1898, of 222,632 bales.

| Receipts at- | sat. | Mon. | Tues. | Wed. | Thurs | Pri. | Toial. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gal veston...... Tex. Oity, \&o | 79 | 99 | 45 | 38 | 178 | 103 | 542 |
| New Orleans... | 296 | 3,955 | 1,296 | 696 | 717 | 335 | 7,295 |
| Moblle. | 8 | 18 |  |  | 4 |  | 30 |
| Pensacola, \&0. |  |  |  |  |  | 2,964 | 2.964 |
| 8avannah.. | 1 | 1,626 | 136 | 42 |  | 800 | 2,605 |
| Brunsw'z,\&o. |  | ..... |  |  |  | 456 | 456 |
| Charleston. | 200 | 600 | 100 | 432 |  | ... | 1,332 |
| Pt. Royal, \&o. |  |  |  |  |  | 63 | 63 |
| Wilmington... | $\ldots$ |  |  | 3 |  | 121 | 124 |
| Wash'ton, \&o. | ... |  |  |  |  |  |  |
| Norfolk.... | 201 | 202 | 557 | 321 | 77 | 5 | 1,363 |
| N'p't News, \&o. | ...... | ..... |  |  | ..... | 279 | 279 |
| New York.. |  | .... |  |  |  |  |  |
| Boston. | 1,040 | 614 | 496 | 241 | 464 | 767 | 3,622 |
| Baltimore |  |  |  |  |  | 3,686 | 3,686 |
| Philadel'a, \&o.. | 25 |  | 87 | 176 |  | 116 | 404 |
| Tot. this week | 1,850 | 7,114 | 2,717 | 1949 | 1,440 | 9,695 | 24,765 |

The following shows the week's total receipts, the total $\sin$ c $\theta$ Sept. 1, 1898, and the stock to-night, compared with last year.

| Receipts to July 14. | 1898-99. |  | 1897-98. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{c} \text { Since sep. } \\ 1,1898 . \end{array}\right\|$ | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1897 . \end{gathered}$ | 1899. | 1898. |
| Galveston... | 542 | 2,297,759 | 2,289 | 1,907,3 | 10,060 | 21,12 |
| Tex. C.,\&o. |  | 76.370 |  | 98,031 |  |  |
| ew Orleans | 7,295 | 2,194,983 | 3,292 | 2,866,129 | 176,948 | 88,6 |
| Moblle | 30 | 249,010 | 333 | 362,174 | 5,782 | 4,13 |
| P'sacola, \& | 2,984 | 239,930 |  | 118,433 |  |  |
| 8avan | 2,605 | 1,079,316 | 228 | 1,186,540 | 8,530 | 10,8 |
| I'wlok, \&o. | 456 | 274,286 |  | 269,220 |  | 2,169 |
| Charleston | 1,332 | 370,692 | 3 | 470,125 | 7,666 | 4,97 |
| P.Royal,de. | 63 | 23,398 |  | 75,877 |  |  |
| Wilmington. | 124 | 291,627 | 17 | 323,671 | 9,540 | 6,70 |
| Wash'n, \&o. |  | 1,351 | ... | 1,280 |  |  |
| Norfolk. | 1,363 | 682,258 | 470 | 575,138 | 34,498 | 15,2 |
| N'port N., \&o | 279 | 33,985 | 156 | 25,527 | 815 |  |
| New York. |  | 119,615 | 416 | 120,562 | 150,404 | 103,984 |
| Boston | 3,622 | 310,799 | 615 | 222,746 | 8,700 | 6,100 |
| Baltimore . | 3,686 | 61,980 | 597 | 75,737 | 9,020 | 12,670 |
| Philadel, \&o. | 404 | 51,579 | 988 | 83,021 | 7,151 | 9,200 |
| Totals. | 24,76 | 8,358,938 | 9,42 | 1,5 | 429,1 | 285 |

In order that comparison may be made with other jearf, wegive below the totals at leading ports for six seasons.

| Receipts at- | 1899. | 1898. | 1897. | 1896. | 1895. | 1894. |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| Galves'n, \&c. | 542 | 2,289 | 428 | 494 | 133 | 523 |
| New Orleans | 7,295 | 3.292 | 861 | 2,226 | 636 | 1,283 |
| Mobile..... | 30 | 333 | 17 | 54 | 5 | 24 |
| Savannah... | 2,605 | 228 | 299 | 269 | 140 | 725 |
| Ohas'ton, \&o. | 1,395 | 23 | 63 | 64 | 97 | 360 |
| Wilm'ton, \&c | 124 | 17 | 11 | 2 | 7 | 8 |
| Norfolk..... | 1,363 | 470 | 319 | 68 | 52 | 195 |
| N. News, \&o. | 279 | 156 | 247 | 329 | 118 | 59 |
| All others... | 11,132 | 2,616 | 2,170 | 390 | 1,488 | 635 |
| Tot. this wk. | 24,765 | 9,424 | 4,415 | 3,898 | 2,676 | 3,812 |

## SInce Sept. $1 \overline{8358.938} \overline{8581,570} \overline{6670,832} \overline{5198,51}^{\overline{7853,492}} \overline{5903,498}$

The exports for the week ending this evening reach a total of 53,022 bales, of which 14,762 were to Great Britain, 5,509 to France and 32,751 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1898.


In addition to above exports, our telegrams to-night also give us the following amounts of ootton on shipboard, not cleared, at the ports named. We add similar figures for Now York, whioh are prepared for our special use by Messre. Lambert \& Barrows, Produce Exchange Building.

| July 14 at | ON SHIPBOARD, NOT OLEARED FOR- |  |  |  |  | Leavin stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | Prance. | Other Foreign | Coastroise. | Total. |  |
| New Orlean | 3.123 | 3,619 | 9,658 | 455 | 16,855 | 160,093 |
| Galveston...... | None. | None. | 45 | 109 | 154 | 9.906 |
| Barannah | None. | None. | None. | None. | None. | 8,530 |
| Oharleston | None. | None. | 1,200 | 200 | 1,400 | 6.266 |
| Mobile. | None. | None. | None. | None. | None. | 5.782 |
| Norfolk. | 1,500 | None. | 500 | 13.000 | 15,000 | 19.498 |
| New York | 300 | 500 | 2.100 | None. | 2,900 | 147,504 |
| Other ports. | 2,800 | None. | 2,450 | सone. | 5,250 | 29,976 |
| Total 1899 | 7,723 | 4.119 | 15,953 | 13,764 | 41,559 | 387,555 |
| Total 1898. | 14,686 | None. | 9,365 | 3970 | 28,021 | 257,734 |
| Total 1897. | 2,518 | 1,397 | 7,540 | 1,714 | 13,169 | 135,197 |

Spaculation in cotton for future delivery has been quiet. Early in the week there was a slight advance in prices on a
demand from shorts to cover contracts, stimulated by stronger foreign ad vices, estimates of large requirement for consumption during the coming season, and the monthly report by the Government's Agricultural Barean being less favorable than had been expected generally. Tuesday, however, there developed a weaker tone, and prices declined rather sharply. The weekly report by the Government's Weather Bureau reported the existing conditions in the cotton belt more favorable than had been anticipated, and also indicated that the reports of extensive loss to the crop in Texas by the recent floods was exaggerated. This bad a tendency to discourage recent buyers, and they liquidated their accounts, under which prices declined. Wednesday there was a steady market, with shorts buying to cover contracts. Thursday the feature of the trading was the transferring by longs of their interests in August to the more distant deliveries, particulurly January, they apparently not bsing disposed to accept deliveries on their speculative holdings. To-day the market was easier, under continued favorable crop accounts and liquidation by tired holders of the near-by deliveries. The close showed prices 2@4 points lower for the day. Cotton on the spot has been steady, and prices were advanced 1-18c. on Saturday. The close was steady at $63-16 \mathrm{c}$. for middling uplands.

The rates on and off middling, as established Nov. 16, 1893, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.


 Low Middling............... ${ }^{7}{ }_{18}$ off off Low Middling Stained.
On this basis the official prices for a few of the grades for the past week-July 8 to July 14-would be as follows.

| UPLAND8. | Sat. | Mon | Tues | Wed | Th. | Hri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary Low Middling. | $\begin{aligned} & 518 \\ & 518 \\ & 51 \end{aligned}$ | $54_{8}$ | $51_{8}$ | $55^{12}$ | $518$ | $5{ }^{54}$ |
| Mrading. | $6^{3}{ }^{\text {a }}$ | ${ }^{63}{ }^{3} 18$ | ${ }^{53}{ }^{3} 16$ | $\mathrm{E}^{3}{ }_{16}$ | ${ }_{6}{ }^{3}{ }_{18}$ | $6^{3}{ }_{18}$ |
| Good MPddiling | ${ }_{718}^{69}$ | ${ }^{69} 18$ | ${ }_{71}^{69}$ | ${ }_{6}^{69} 18$ | ${ }_{618}^{69}$ | ${ }^{6818}$ |
| ling Fair | 7118 | 7118 | $7_{16}$ | ${ }^{71} 18$ | $7{ }^{718}$ | ${ }^{71} 18$ |
| GULF. | Sat. | Mon | Tues | Wed | Th. | $\mathbf{F r}$ |
| Good Ordina |  | $5{ }^{58}$ |  |  | $5^{38}$ |  |
| Low Middulin | ${ }_{8}^{6}$ |  | 6 | 6 | ${ }_{6}^{6}$ |  |
| Good MPdilin | ${ }_{6}^{613}{ }^{16}$ | ${ }^{61818}$ | 61318 | ${ }_{615}^{618}$ | ${ }^{6}{ }^{1 / 6}$ | $6{ }_{118}{ }_{6}{ }_{18}$ <br> 18 |
| Mddiling Fair. | $7{ }^{76} 16$ | $7^{6518}{ }_{18}$ | $7^{65}{ }_{18}{ }^{18}$ | ${ }_{7518}{ }^{18}$ | ${ }_{75}{ }^{18}$ | ${ }_{7516}^{618}$ |
| BTAINED. | sat. | Mon | Tues | We | Th. | Fr! |
| Low Midduing | $4{ }^{1318}$ | $4_{5}^{13} 16$ | $4{ }^{13}{ }_{18}$ | $4^{113} 16$ | $4^{13} 11$ |  |
| Midduling | 534 | $5{ }_{4}$ | 59 | 5910 | 53 | 59 |
| Btriot Middiling | ${ }_{531}{ }_{32}$ | $5^{511_{32}}$ | 53132 | $53 i_{3}$ |  |  |
| Good Middiling Tinged......... | $6^{68} 18$ | $6^{3}{ }_{19}$ | $6^{3}{ }_{12}$ | ${ }_{63}{ }_{18}$ | $6^{3}{ }_{\text {a }}$ | $63_{18}{ }^{2}$ |

The quotations for middling upland at New York on July 14 for each of the past 32 years have been as follows.


The total sales of cotton on the spot each day during the week are indicated in the following statement. For the convenience of the reader we also add columins which show at a glance how the market for spots and futures closed on same days.

|  | Spot MareetClosed. | FUTURES Closed. | Sales of Bpot \& Oontraot |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex - } \\ & \text { port. } \end{aligned}$ | $\text { oon. } \text { sump. }$ | Oontract. | Total. |
| gaturday.. | Quietat $1_{18}$ adr. | Steady | 1,800 | 48 |  | 1,848 |
| Tunday .... | Steady .......... | 8teady ...... | 301 600 | ${ }_{712}^{10}$ |  | 1,301 |
| Wednesday | 8teady | Quiet \& ${ }^{\text {st'daj }}$ | 600 | 116 | 100 | 1,312 |
| Tharsday.. | Steady | Quiet \& st'dy | 1,276 | 100 |  | 1,376 |
| Friday ... | Qulet........... | bleady. | 275 | 250 |  | 525 |
| Total... | .. ... ..... |  | 4.252 | 1.226 | 100 | 5.678 |

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


THE VISIBLE SUPPLY OF COTTON to-nıght, as made up by cable and telegraph, is as follows. Continental stocks, as well as those for Great Britain and the afioat, are this week's retarns, and consequently all European figares are brought down to Tharsday evening. But to make the total the complete figures for to-night (July 14), we add the item of exports from the United States, including in it the exports of Friday only.
 Tetal European stooks.... $1,875300 \overline{1,653.300} \overline{1.316 .200} \overline{1352,200}$ $\begin{array}{lrrrr}\text { Amer. cotton afloat for E'rope. } & 144,000 & 76,000 & 36,000 & 49,000 \\ \text { Egypt, Brazil,\&o., aft.for Epe } & 24,000 & 22,000 & 15,000 & 10,000\end{array}$ $\begin{array}{lrrrr}\text { Egypt, Brazil, \&o., aftifor Etpe } & 24,000 & 22,000 & 15,000 & 10,000 \\ \text { Btook in United States porta.. } & 429.114 & 285,755 & 148,366 & 213,553 \\ \text { Stook in U. 8. Interior towns.. } & 261,340 & 145,765 & 34.937 & 87,925\end{array}$ $\begin{array}{lrrrrr}\text { Stook in U. 8. Interlor towns.. } & 261,340 & 145,765 & 34.937 & 87,925 \\ \text { United States exports to-day.. } & 11.935 & 2187 & 6,376 & 862\end{array}$

Total Visible sapply........ $\overline{2,811,739} \overline{2,275,007} \overline{1,608,879} \overline{1,777,540}$ Of the above, totals of Amerioan and other desoriptions are as follows: American-
$\begin{array}{llllll}\text { LIVerpool stook..........bales. 1,101,000 } & 958.000 & 705,000 & 591,000\end{array}$

 United States exports to-day..

Total American.............. $\overline{2,564,439} \overline{2,020.707} \overline{1,318,679} \overline{1,413,340}$ East Indian, Brazil, de.-
Liverpool stock................

| Liverpool sto | 75.00 C | 83.000 | 127,000 | 48, |
| :---: | :---: | :---: | :---: | :---: |
| Londo | f,000 | 6.000 | 6,000 | 6,000 |
| Oontinental 8 t | 76,300 | 53,300 | 90.200 | 136,200 |
| India afloat for Eur | 66,000 | 90.000 | 52,000 | 64,000 |
| Egypt, Brazil, \&c. | 24.000 | 22.000 | 15,00 ${ }^{\text {a }}$ | 10,000 |
| Total East In | 247.800 | 251.30 C | 290.200 | 364,200 |
| Tal | 564.43 | 2.020.707 | 1,318.67 | ,413,340 |
| Total Visible sup | 2,811,739 | .275.007 | ,603.879 | 777.540 |
| Middling Upland, Liverpool. | $35_{180}$ | $315_{32} \mathrm{~d}$. | 49 d . | $32{ }_{32}$ d. |
| Middling Upland, New York. | $63_{1 \rho 0}$. | 63180 | c. | 720. |
| Egypt Good Brown, Liverpool | 50 | $4{ }^{2} \mathrm{~d}$. | $53_{1 f} \mathrm{~d}$. | fisg. |
| Peruv. Rough Good, Liverpool | $6^{7}{ }_{6} \mathrm{~d}$. | ${ }^{77}{ }^{\text {a }}$ d. | $63_{18}{ }^{\text {d }}$. | $6553^{\text {d }}$. |
| Broaoh Fine, Liverpool | 32 d . | $39_{1+}$ d. | 4732 d. | ${ }^{21} 32$ d. |
| Tinnevelly Good, Liverpool | $3{ }^{2} 4 \mathrm{~d}$. | 31532 d. | $4{ }_{16}{ }_{6}$ d. | $3{ }^{8} \mathrm{~d}$. |

पत्रु The imports into Continental ports the past week have been 80,000 bales.

The above fignres indicate an increase in the cotton in sight to-night of 536,732 bales as compared with the same date of 1898, a gain of $1,202,860$ bales over the corresponding date of 1897 and an excess of $1,03 \pm, 199$ bales over 1896 .
at the Interior Towns the movement-that is the receipts or the week and since September 1, the shipmente for the week and the stocks to-night, and the same items for the corresponding period of $1897-98$-is set out in detail below.


The above totals show that the interior stocks have decreased during the week $12,0 \in 3$ bales, and are to-night $115,5 \%$ bales more than at same period last year. The receipts at all towns have been 2,166 bales more than same week last year.
Oterland Movement for the Week and Since Sept. 1.We give belo is a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week onding July 14 and since Eept. 1 in the last two years are as follows.

| July 14. | 1898-99 |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Vabit. Loa | 2,979 | 932,32; | 1,743 | 858807 |
| Via Cairo | 641 | 402,947 | 1,70? | 390,181 |
| Via Rook rsiand |  | 42,96 |  | 33.200 |
| Via Lualsville. | 5,0.0.1 | 19, ${ }^{\text {, }} 157$ | 295 | 132,139 |
| Via linoinnati. | 571 | 179,1:4 | 7.9 | 153.573 |
| Via uther rontab. do | 3,063 | 230,378 | 1,996 | 188,247 |
|  | 12,305 | 1.983,171 | 6,612 | 1,803.069 |
| Deduct shipments- |  |  |  |  |
| Overland to N. Y., Bobtor, \&c | 7.712 | 543,97? | 2,616 | 502,066 |
| Between interior towns........ |  | 49.78 r | 43 t | 38,723 |
| Inland, \&o., from Sonth........ | 1,714 | 100,627 | 1,069 | 53.010 |
| Total to he deduoted....... | 9,694 | 694,33t | 4,121 | 593,799 |
| Leaving total uetoveriand*. | 2,611 | 1,288,834 | 2,491 | 1,209,270 |

Loandistotal uerovorama,
quotations for Middling Cotton at Other Markets. Below are closing quotations of middling cotton at Sonthern and other principal cotton markets for each day of the week.

| Week ending July 14 | olobing quntations for |  |  | MIDDLINC COTTON DN- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mone. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | $5_{58}^{7}$ |  |  |  |  |  |
| New Orleans | 5944 | ${ }_{5}^{53} 4$ | 511 518 | 511.8 | ${ }_{511}{ }^{11} 18$ | $51 i_{18}$ |
| Mobile...... | 51 50 50 | 512 558 | $5_{5}{ }^{1} 2_{2}$ | 518 588 | $5 L_{2}$ 50 | $5 L_{2}$ 558 |
| Charleston... | 58 | 55 |  |  |  |  |
| Wllmington. | $5_{6}^{78}$ | 578 | $\dddot{5 \% 8}_{6}$ | 578 | 578 | 578 |
| Norfolk ..... | 6 | 6 |  |  |  |  |
| Boston...- | $6{ }^{31} 18$ | ${ }_{618}{ }_{6}$ | $6_{63} 8_{14}$ | ${ }_{6}^{6316}$ | $6_{63}{ }^{8} 8$ | ${ }_{63}{ }^{5} 18$ |
| Baltimore. | $6^{38}$ | $61_{4}$ | $6{ }^{38}$ | $\mathrm{ES3}_{8}$ | $63_{8}$ | ${ }^{63} 8$ |
| Philadelphla | ${ }_{67}{ }_{18}$ | 6714 |  |  |  |  |
| Augusta.... | $6{ }^{4} 4$ | $\mathrm{CiP}_{4}$ | ${ }_{614}^{4}$ | $6_{54}^{4}$ | 614 | ${ }^{614}$ |
| Memphis... | 55 | $5{ }^{5}$ | 55 | $5{ }^{5}$ | $5{ }^{5}$ | $5{ }^{5}$ |
| 8t. Loulis... | $5{ }_{5}$ | 53 | $5{ }_{4}$ | $5{ }^{3} 4$ | $53_{4}$ | $5{ }_{4}$ |
| Bouston.... | $513_{16}$ | $5^{13} 18$ | 51318 | $5_{513}{ }^{18}$ | 51318 | ${ }_{513} 18$ |
| Cincinnati. | 578 | 578 | 578 | 578 | 578 | 578 |
| Louisville. | 578 | 578 | $5{ }^{7} 8$ | 578 | 578 | $5^{7} 8$ |

The closing quotations to-day (Eriday) it other importal $t$ Southern markets were as follows.

| Athens. | 6 | Columbus,M188 | $5{ }_{18}$ | Nashville | 558 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta | $59_{13}$ | Eutaula. | $5{ }^{1}$ | Natchez | $5{ }^{1}$ |
| Charlot | 618 | Little Rook | $51_{8}$ | Raluigh |  |
| Columbur, Ga. | $5{ }_{2}$ | Montgomers | 538 | Shreveport. | 571 |

Weather Reports by Telegraph.-Our telegraphic advices from the South this evening are on the whole of a favorable nature. Cotton is doing well generally, but in a few districts in the Atiantic States and along the Gulf rain would be beneficial. Our Selma, Ala., correspondent states that there are some complaints of rust. The water is rapidly receding from the flooded sections of Texas, but the extent of the damage done is as yet unknown.

Galveston, Texas. - The crop as a whole is doing well. The extent of the damage in the flocded district is yet unknown. We have had showers on two days during the wetk, the precipitation being seventr-five hundredths of an inch. Average thermometer 8\%, highest 90, lowest 74.

Falest.ne, Texas.-We have had rain on on day of the pest wetk, the precipitation reaching forty-six hundredths of an inch. The thermoweter has averaged 78 , the high $\in$ st being 92 and the lowest 64 .

Huntsville, Texas.-We have had rain on one day of the week, the rainfall being seventy four hundredihs of an inch. The thermometer has averaged 78, ranging from 63 to 93.

Dallas, Texas.-We have had beavy rain on one day during the week, to the extent of eighty-six hundredths of an inch. The thermometer has range from 61 to 95 , averaging 78 .
San Antonu., Texas.-It has been dry all the week. Minimum temperature, 66 .

Luline, Texas. Rain.has fallen lightly on one day of the week to the extent of three hundredths of an inch. The thermometer has averaged 81, the highest being 94 and the lowest 67.
Brenham, Texas.-We have had only a trace of rain the past week. The thermometer has averaged 81 , ranging from 68 to 93

Corpus Christi, Texas. - There has been a trace of rain on two days of the week. The thermometer has ranged from 72 to 91 , averaging $: 3$.

Cuero, Texas.- We have bad rain on one day during the week, the rainfall being four hundredths of an inch. Average thermometer 84, highest 98, lowest 69.

W'eatherford, I exas. - It has raned on one day of the week the precipitation reaching thirty-five hundredths of an inch The thermometer has averaged 82 , ranging from 65 to 99

New Orleans. Louisiana.-It has rained on one day of the week, to the extent of twenty hundredths of an inch. Average thermometer 82.
Shrevenort, Louisiana.- We have had rain on one day of the wetk, the precipitation reaching twelve hundredths of an inch. The thermometer has averaged 80, the highest being 95 and the lowest 62.

Columbus, Mississippi.-Crops are in need of moisture We have had rain on one day during the week, the precipi tation reaching thirty-two hundredths of an inch. The thermomet -r has averaged 83, ranging from 72 to 98.

Letand, Mississippi. - The week's rainfall has been one inch. The thernometer has ranged from 60 to 90 , averaging 76

Vicksburg, Mississippi.-There has been rain on tivo days of the past week, the rainfall being thirteen hundredths of an inch. Average thermometer 80, highest 93, lowest 50

Little Rock, Arkansas. - We have had rain on two days during the week, the precipitation reaching seventy hundredths of an inch. The tnermometer has averaged 77 , ranging from 62 to 92.

Helena, Arkansas.-Crops are doing well. There bas been rain on one day during the week, the rainfall reachng fifteen hundredths of an inch. The thermometer has ranged from 65 to 92, averaging 77.

Memphis, Tennessee.-The crop as a rule is doing well. There has b en very light rain on one day of the week, the precipitation being one hundredth of an inch. Average thermometer 781 , highest 92.4 and lowest 646.
Nashville. Tennessee. - Rain has fallen du ing the week to an inappreciable extent. The thermometer has averaged 78, the highest being 97 and the lowest 60 .
Mobile, Alubama.- Crop reports are generally favorable, but set somewhat mixed. There has been rain on three
days of the week，the rainfall reaching sixty－fonr hundredths of an inch．The thermometer has averaged 80，ranging from 69 to 92.

Montgomery，Alabama．－Crops are spotted．Drought still prevails in a few localities，but most sections have had rain and cotton is doing well．We have had rain on two days． The rainfall reached one inch and three hundredths of an inch．The thermometer has ranged from 66 to 95 ，averaging 80 ．

Selma，Alabama．－The plant is small and there are some complaints of rust．The weather has been dry all the week． A verage thermometer 78，highesti 96 ，lowest 64 ．

Madison，Florida．－We have had rain on one day during the week，to the extent of eighty hundredths of an inch． The thermometer has averaged 82 ，the highest being 93 and the lowest 72.

Savannah，Georgia．－It has rained on four days of the weok，the rainfall reaching three inches and twenty－four hundredths．The thermometer has averaged 78，ranging from 69 to 9 ：

Augusta，Georgia．－We have had rain on two days of the week，the rainfall reaching one inch and seventy－nine hun－ dredtlis．The thermometer has ranged from 65 to 96 ，aver aging 79.

Charleston，South Carolina．－Rainfall for the week forty－ one hundredths of an inch，on four days．Average ther－ mometer 79，highest 87 and lowest 71.

Stateburg．South Carolina．－We have had rain on one day of the week，the precipitation being thirty－two hundredtbs of an inch．There has been no moisture at some places；it is generally needed．The heat increases daily．The ther－ mometer has averaged $79 \cdot 5$ ，the highest being 98 and the lowest 6？．

Greenwood，South Carolina．－Rain has fallen on one day of the week，the precipitation being twenty－seven hun－ dredths of an inch．The thermometer has averaged 80， ranging from 66 to 94.
The Agricultural Departments July Report，－The following statement，showing the condition of cotton，was issued by the Department of Agriculture Jaly 10 ：
The monthls cotton report of the Statistician of the Department of Agriculture will sho wan arerage condition of $87 \cdot 8$ ，as compared with 85.7 last month， $91 \cdot 2$ on July 1，1898， 86 at the corresponding date In South Carolina，Florida and A
exactly with the ten－year averages in those States，in North Carolina and Tennessee it is 1 point and in Texas 5 polnts above the ten－year average and in Georgit it is 3，in Mississippis 5，in Louisiana 4，and in Arkansas 7 points below the ten－year average．There was a general
improvement during the month of June，Georga and Oxlahoma，each With a dealine of 3 points，being the onls exceptions．Special atten－ thon is called to the fact that no account whatever is caken in this re－ port of the loss resulting from the overflow of the Brazos River in the overflow，and no definite and reliable estimate of the extent of the damage can set be made．
The Jane and Jaly averages，compared with the June and Jaly figures of previous years．are as follows：

| States． | 1899. |  | 1898. |  | 1897. |  | 1896. |  | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \stackrel{\sim}{\Xi} \\ \\ \hline \end{gathered}$ | $\stackrel{\vdots}{\stackrel{\Xi}{\Xi}}$ |  | $\stackrel{\text { sig }}{\text { ® }}$ | ※゙ | $\stackrel{\ni}{\Xi}$ |  | － | ェ゙ェ | $\stackrel{\Im}{\Xi}$ | Nĩ | $\stackrel{\text { ® }}{\text { ® }}$ |
| Virginia | 79 |  | 86 | 93 | 87 | 87 | 91 | 87 | 6 | 100 | 97 | 87 |
| No．Carolina | 87 | －88 | 86 | 87 | 84 | 90 | 99 | 100 | ${ }^{61}$ | 74 | 84 | 91 |
| Georgia．．．．． | ． 88 | 85 | 89 | 90 | 84 | 85 | 95 | 94 | 82 | 88 | 76 | 88 |
| Florida． | 88 | 90 | 76 | 83 | 91 | 80 | 85 | 90 | 92 | 93 | 92 | 93 |
| Alabama． | 86 | 88 | 89 | 91 | 81 | 85 | 103 | 98 | 85 | 83 | 88 | 87 |
| Mussissippi．． | 78 | 83 | 91 | 94 | 76 | 81 | 104 | 100 | 88 | 86 | 91 | 88 |
| Texas．．．．． | 81 90 | 85 93 | 89 | 92 | 87 | 89 | ${ }_{92}^{94}$ | 100 | 5 | 77 | 95 | 4 |
| Arkansas ．．． | 80 | 82 | 96 | 93 | 83 | 88 | 102 | 100 | 89 | ${ }^{7} 9$ | 97 | 97 |
| Tennessee．．． | 85 | 88 | 90 | 92 | 77 | 80 | 118 | 107 | 8 | 92 | 78 | 73 |
| Missourt． | 90 |  | 96 | 87 | 90 | 95 | 91 | S0 | 89 |  | 96 | 81 |
| Oklahoma ．－ | 81 | 78 | 82 | 92 | 72 | 82 |  | 92 | 70 |  | 100 | 96 |
| Indian Ter．． | 81 | 91 | ¢ 0 |  |  | 93 |  |  |  |  |  |  |
| Average | 45. | 87．88 | 89.0 | 91.2 | 83 | 86.0 | $97 \cdot 2$ | $92 \cdot 5$ | 81.0 | 8 | 8 | $\cdot 6$ |

The average given above for all the States is the average as given by the Department．
Manchester iafret．－Our report received by cable to－night from Manchester states that the market is steady for both yarns and shirrings．The market does not respond to the movement in Liverpool．We give the pricts for to－day below and leave those for previous weeks of this and last year（o）comparison．


Government Weekly Cotton Report．－Mr．James Berry，
Chitf of the Climate and Crop Division of the U．S．Weather Bureau，made public on Taesday the following telegraphic reports on the crops in the Southern States for the week end－ ing Jajy 10
Virginia．－Rlchmond：Partial drought，relleved locally by fine
showers；crops have advanced favarably showers；crops have advanced favorably，
NORTH CAROLNA．－Drought；broten by copious raine，exoept over
a few eastern counties；cotton small but healthy，forming squares rapidly and blooming nioely．
SouTh CaroliNA．－Some sections itoo dry，some too wet，general
conditlon favorable；cotton emall，healthy，blooming freely； conditlon favorable；cotton emall，healtny，blooming freely；Sea Island cotton never better．
GEORGIA．－Showers over most of State，reviving vegetation；cotton blooming and fruiting well，but being injured in loealities by lice and FLORIDA．－Rains quite general，and farorable change indicated in ootton，though few reports state it is sledding；some flelds laid by． alabama．－Scattered showers，but insufficlent，particularly so in northern portions，where raln is much needed；cotton clean，healthy and well fruited．
MIssissippi．－Local rains improved outlook over greater part of State，but some sections need rain；old cotton very good；young small but doing fairly well；a few reports of worms，blight and grass．
Lighter，more scattered and less frequent in central and northers portions；cotton growing rapidly，earliest forming bolls；general con－ dition improving．
TEXAs．－Floods．
TEXAS．－Floods confined mostly to soutbern half or Brazos drainage basin；counties suffering most are McLennan，Bell．Falls，Milam，Rob－ ertoon，Burleson，Brazos，Wa\＆hington，Grim，Be，Austin，Waller，Fort Bend and Brazoria；eitimated loss sustained ranges from one third to
one－half the crops in these counties；fences，houses，stook and farm implements in Brazos bottoms almost total loss；some expect to re－ plant cotton；will be some two weeks before actual damage can be de－ termined and extent to whioh ootton will be replanted；outside of the flooded distriets cotton is generally doing well and fruiting nicely，ex－ cept in seattered localities，where plant is growing too much to stalk； few complaints of damage from insects．
ARKANSAB．－Rain first of week benefted and improved crops gen－ erally；rain still needed in some localities．Squares and bolls forming n eotton．
CENNESSEE．－In eastern，Western and portions of middle seotion good rains preserved favorable conditions or revived growing orops； resilt：cotton generally fruiting well．
Missoorri．－Drought in southern portina partially relleved．
OKLAHOMA．－Cotton very fline and shows abundane of squares and blooms．
These reports on cotton are summarized by the Depart－ ment as follows：
In the central and eastern portions of the cotton belt cotton has made good progress，although injured to some extent by insects in as small but healthy In Georgia．In，the Carollnas it is reported never better．Outside the flooded region in ter Sea Island crop was and fruiting nicely，except in scattered localities，where too rants glowth and some compiaints of insects are reported It will be two weeks set before the damage to cotton in the flooded district of Texas can be determined or the extent to which cotton will he replanted． the loss resulting from the flood is estimated at from one－third to one half the crop．

European Cotton Consumption to July 1．－We have received to－day（Friday）by cable Mr．Ellison＇s figures brought down to July 1．We have also received the revised totals for last yoar and give them for comparison．The spinners＇ takings in actual bales and pounds have been as follows：

| October 1 to Juty 1. | Great Britain． | Oontinent． | Tolas． |
| :---: | :---: | :---: | :---: |
| Por 1898－99． |  |  |  |
| ［akings bs spinners．．．bales | 2，771，000 | 4，029 000 | 6，800，000 |
| Average weight of bales lbs | 515 | 485 | $497 \cdot 2$ |
| Takings in pounds．． | 1，427，065，000 | 1，954，065，000 | 3，381，130，000 |
| For 1897－98． |  |  |  |
| Takings by spinners．．．bales | 2，742，000 | 4，053，000 | 6．795，000 |
| Average weight of bales．lbs | 509 |  | $497 \cdot 6$ |
| Takings in pounds．．．． | 1，395．488 | 1，985，547，00ก | 3，381，235，000 |

According to the above the arerage weight of the deliveries in Great Britain is 515 pounds per bals this reason，against． 509 pounds during the same time last searon．The Continenial deliveries average 185 pounds，against 490 pounds last year， and for the whole of Europe the deliveries average 497． 2 pounds per bale，against $497^{\circ} 8$ pounds last season．Ul．r jispatch also gives the full movesent for thig year an！1nit rear in bales of 500 pounds．

| Oct． 1 to July 1. Bales of 500 lbs．each， 000 s omitted． | 1898－99． |  |  | 1897－98． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn | Oonti－ nent． | Total． | Grea! Britan | Oont nent． | Totce |
| 8pinners＇stock Oct．1． | 56， | 441 | 497 | 31 | 183 | 14， |
| Takings to July 1．．．． | 2，854， | 3，908， | 6，762， | 2，791 | 3，977 | 6．768， |
| 8npply． | 2，410， | 4，349， | 7.259 | 2.822 | 4，160， | 6．932， |
| Consumpt＇n， 39 weeks | 2，691． | 3，614， | 7，305 | 2，613 | 3，458． | 6，071， |
| 8pinners＇stock July 1 | 219 | 735 | 954. | 209 | 702. | 911， |
| Weekly Oonsumplinn． 00s omitted． |  |  |  |  |  |  |
| In Ootober．．．．．．．．． | 69，0 | 91，0 | 160，0 | 66，0 | 87，0 | 153，0 |
| In November． | 69，0 | 91，0 | 160．0 | 66，0 | 87，0 | 153，0 |
| In December | 69，0 | 91，0 | 160，0 | 65，0 | 87，0 | 153，0 |
| In January | 69，0 | 93，0 | 162，0 | 67，0 | 89，0 | 156.0 |
| In February | 69.0 | 93，0 | 162，0 | 67，0 | 890 | 156.0 |
| In March | 69，0 | 93，0 | 162，0 | 67， 6 | 890 | 156，0 |
| In April | 69，0 | 94，0 | 163，0 | 68，0 | 90，0 | 153，0 |
| In May． | 69，0 | 94，0 | 163，0 | 68.0 | 90，0 | 158.0 |
| In ．Iune ．．．．． | 69.0 | 94，0 | 163.0 | 68.0 | 90．n | 158.0 |

DHIPPING News．－As snown on a previous page，the expurts of cotton from the United States the past week have reaohed 53,022 bales．The shipments in detail，as made up from mail and telegraphic returns，are as follows：
NEW YORK－Total bales．
Tomadio， 297.
To Hull，per rteamer Buifalo， 400


NEW YORK-(Concluded)-

To Rotterdam, per steamer 8paarndam, 75.
 398.

To Riga, per steamer Wineland, $76 . . .$.
To Barcelona, per steamers Britannia, 50.... Peconic, 550. To Naples, per steamer Sempione, 100.
To Trieste, per steamer Gottfried Schenker, $842 . .$.
NEW URLEANS-To Liverpool-July 7-8teamer Beruarn Hail, 2,741....July 8 -Steamer Orion, 4,400..
To Havre-July 10 - 8 teamer Cayo Largo, $3.625 . .$.
To Antwerp-July 10-Steamer Cayo Largo, 1,425.
To Copenhagen-July 12-Steamer Alabama, $165 . .$.
To Barcelona-July 8-Steamer J. Jover Serr
To Genoa-July 10-Steamer Persian Prince.....4,457
July 14-8teamer La Croma, 2,000.
To Trieste-July 14-Steamer La Croma, 550.
GaLveston-To Liverpool-July 11-8teamer Capelia, 1,649 To Bremen-July 12 -Steamer Maria Rickmers, 1,328.
Pensacola-To Liverpool-July 13-Steamer Comino, 1,617To Bremen-July 10-Steamer Birdoswald (additional), 340
To Hamburg-July 13 -Steamer Storfund, $1,007 . . . . . . . . . . . . . ~$ SavanNAh-To Barcelona-July 13 -Steamer Mírami To Genoa-July 13-Steamer Miramir,
 10-Steamer Sachem, 19...July 11 - Steamers Armenian, 352; Canada, 858
To Hull-July 8 -Steamer Ontario, 17
Baltimore-To Livernool-July 5-Steamer quernmore, i,800 To Bremen-July 12-Steamer Dresden, 3.2ع0
TaComa-'Гo Japan-July 6-Steamer Glenogle, 500.

## Total..

The particulars of the foregoing shipments, arranged in our usual form, are as follows.

Brit'n. ports. many North. Soulh. dc. Japan. Total.

N. Orleans. Galveston.
Pensacola.
Ravannah.
Norfolk...
Noriols...
Raltimore
Tacoma...
7,141 3,625
1,328

| 1,617 | $\cdots \ldots$. | 1,328 |
| :--- | :--- | :--- |

1,360

Total.... $\overline{14.762} \overline{5,509} \overline{9,118} \overline{2,443} \overline{20,690}$...... $-\overline{500} \overline{53.02 \%}$
To Japan since September 1 shipments have been $12 \overline{5}, 639$ bales from Pacifio Coast, 15,073 bales from New Orleans, 13,960 bales from Galveston and 2,773 bales from New York.
Cotton freights at New York the past week have been is follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fric. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool, July..c. | 12 | 12 | 12 | 12 | 12 | 12 |
| Harre.............c. | $20^{\text {A }}$ | 25 | 25* | $25 *$ | 25* | $25^{*}$ |
| Bremen...........c. | 20 | 20 | 20 | 20 | 20 | 20 |
| Hamborg........c. | 20 | 20 | 20 | 20 | 20 | 20 |
| Amsterdam......c. | 25 | 25 | 25 | 25 | 25 | 25 |
| Rotterdam.......c. | 25 | 25 | 25 | 25 | 25 | 25 |
| Reval, v. Hamb..c. | 27 | 30 | 30 | 30 | 30 | 30 |
| Do $\nabla$. Hall...c. | 29 | 30 | 30 | 30 | 30 | 30 |
| Do V. Lond'n.c. | 27 | 30 | 30 | 30 | 30 | 30 |
| Genos.............c. | 25 | 30 | 30 | 30 | 30 | 30 |
| Trieste, direct...c. | 24026 | 28 | 28 | 28 | 28 | 28 |
| Antwerp........ d. | 20 | ${ }^{7} 84$ | $7_{84}$ | $7_{64}$ | ${ }_{7}{ }_{t}$ | $7_{f!}$ |
| Ghent, V.Antw'p.d. | 26 | $9^{9} 4$ | $9_{64}$ | 984 | $8_{84}$ | 964 |

Quotatione are cente per 100 lbs . unless otherwise stated

* And 5 per cent

Liverpool.-By oable from Liverpool we have the follow: ingstatement of the week's sales, stooks, \&o., at that port.

|  | June 23. | June 30 | Jnly 7. | July 14. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.......bales. | 69,000 | 67,000 | 46,000 | 56,000 |
| Of whioh exporters took... | 12,600 | 7,800 | 5,800 | 6,300 |
| Of whioh speculators took. | 2,000 | 1,100 | 1,100 | 400 |
| Sa es American | 65,000 | 65,000 | 44,000 | 52,000 |
| Actua expor | 10,000 | 10,000 | 13,000 | 5,000 |
| Forwarded. | 67,000 | 62,000 | 59,000 | 55,000 |
| Total stook-Estimated......a | 1,288,000 | 1,264,000 | 1,213,000 | 1,179,000 |
| Of whioh Amerioan-Estm'd | 1,219,000 | 1,192,000 | 1,144,000 | $1,104,000$ 28,000 |
| Total import of the week. | 6,000 4,000 | 47,000 | 21,000 19,000 | 28,000 |
| Amount afloat. | 57,000 | 43,000 | 34,000 | 40,000 |
| Of whioh Ameriosn | 53,000 | 37,000 | 30,000 | 36,000 |

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

| spot. | sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \mathbf{1 : 4 5} \text { P. M. } \end{array}\right\}$ | Harden'g tondency. | $\begin{gathered} \text { Fair } \\ \text { business } \\ \text { doing. } \end{gathered}$ | 8teady. | Easter. | Firmer. | $\stackrel{\text { Fiair }}{\text { demand. }}$ |
| Mid. Upl'ds. | $3^{11_{32}}$ | $311_{32}$ | $3^{11_{32}}$ | $3^{55}{ }_{18}$ | $3^{55}{ }_{16}$ | $3^{5}{ }_{16}$ |
| Bales. $\qquad$ 8peo. \& exp. | 6000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 10,000 500 | 8,000 500 | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | $\begin{array}{r} 12,000 \\ 1,000 \end{array}$ |
| Futures. Market, 1:45 P. M. $\}$ | Steady at partially 1-6t adv. | Quiet. | Quiel. | Steady a $2-8+$ de- cline. | Steady at partially $1-64$ adv. | Qulet. |
| $\left.\begin{array}{c} \text { Market, } \\ 4 \text { P. M. } \end{array}\right\}$ | 8teady. | Barely steady. | Qulet. | Qulet. | Steady. | Qulet ba steady |

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

| July 8 to July 14 | Sal. <br> P.M. <br> P. <br> P. M. | Mo | Tues. | Wed. |  | Thurs. |  | Fri. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|l\|c\|c\|c\|} \hline 1: 45 \\ \hline P . M . & P . M \end{array}$ |  | $\begin{aligned} & 1: 45 \\ & \mathrm{~F}, \mathrm{M} \cdot \mathrm{P} \end{aligned}$ | P.M | $\begin{aligned} & 1: 45 \\ & \mathrm{R.M.} \end{aligned}$ | P. M. |  | $: 45$ |  |
|  | $\begin{array}{ll} 20 \\ 102 \\ 20 \end{array}$ | $319319$ |  | $316$ | $316$ |  |  |  |  |  |
| July | d | 318318 | 318318 | 316 |  | 316 |  |  |  |  |
| Aug.-8ept | 19319 | 3183 | 318317 | 315 | 3 |  |  |  |  |  |
| 8ept.-Oction |  | $\begin{array}{llllll}3 & 17 & 3 & 17 \\ 3 & 16 & 16\end{array}$ | $\begin{array}{llllll}3 & 17 & 3 & 16 \\ 3 & 16 & 15 \\ 3\end{array}$ | ${ }^{3} \begin{array}{llll}3 & 14 \\ 3 & 13 & 3 \\ 3\end{array}$ | 314 |  |  |  | 15 |  |
| Nov.-D | 316316 | 3153 | 315315 | 312 | 312 | 313 | 3 |  | 13 |  |
| Dec. | 316316 | 315315 | 31531 | 12 | 12 |  |  |  |  |  |
| Jan. | 316316 | 315315 | 31531 | 123 |  |  |  |  |  |  |
| Feb. | 17317 | 3163 | 316315 | 133 | 313 |  |  |  |  |  |
| Moh.-April. | 317317 | 31731 | 316316 | 314 | 31 | 314 | 3 |  | 14 |  |
| April-May.. | 3183 | 731 | 317317 | 315 |  |  |  |  | 15 |  |
| Jun | 319319 | 318318 | 18.3 | 3153 |  |  |  |  |  |  |

Jute Butts, Bagging, \&c.-Jute bagging has been in light demand during the week under review at unchanged prices. The quotations this evening are $55 / @ 53 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and $61 / 8 @ 61 / 4 \mathrm{c}$. for 2 lbs., standard grades. Jute butts dull at 1.05 c . for paper quality and $15 \% \mathrm{c}$. for mixing to arrive.

## BREADSTUFFS.

Fridat, July 14, 1899.
The market for wheat flour has held steady. Locally only a very moderate volume of business has been transacted. The wants of the home trade have been light, jobbers confining purchases to immediate requirements, and exporters have been light buyers. Offerings of new flour from the West have been small. Advices from the Northwest have reported a molerate business transacted at steady values. Rve flour has had a moderate sale in small lots; prices have hald steady. Corn meal has been in active export demand and firm.
Speculation in wheat for future delivery has been quiet and the fluctuations in prices have been within a narrow range. The tendency, however, has been towards a slightly lower basis. The movement of the crop has continued large, and crop accounts have beeu favorable. The monthly report by the Government's Agricultural Bareau indicated a large yield from the present crop. Bear operators, however, were not disposed to be aggressive in their operations, as the advices received from abroad indicated a shortage in the Russian crop resulting from the unfavorable weather experienced earlier in the season. Less favorable crop accounts also were received from France and Germany, and foreign markets have held fairly steady. Business in the spot market has been only moderately active, as exporters have not been extensive buyers, and prices have weakened slightly. To-day the market was quiet and there was a slight further decline in prices. Foreign advices were quiet and advices from the Southwest foreshadowed a free movement of the winter-wheat crop. Business in the spot market was only moderately actire. The sales for export to-day here and at outports were 160,000 bushels.

Indian corn futures have been quiet, but there has been a slight hardening of values. The Bureau report indicated a crop of about $2,100,000,000$ bushels and crop accounts have continued generally favorable. Foreign markets, however, have held steady and there has continued a good demand from shippers, which has sufficed to hold aggressive selling in check. Offerings from the country also have been less free and on a limited demand from shorts to cover contracts prices have advanced slightly. Business in the spot market has continued fairly brisk, exporters being free buyers, and prices have been steadier. To-day the market was quiet but steady. The spot market was active. Sales for export to-day here and at outports were about $1,000,000$ bushels.

DAILY CLOSLNG PRIOES OF NO. 2 MIXED CORN IN NEW YORK.
Mash oorn f, o. b............
July dellvery in elev.... $8 r t$.
40
3938 Hon. Tues. Wed. Thurs. July delivery in elev....
sept. delivery in elev...

Daily closing frices of no. 2 mixed corn in chicago.
July delivery in elev.. Sat
$331_{2}$
$337_{1}$ Mon. Thes Wed Thure Sept. delivery in elev.
Deo. delivery in elev. $\qquad$ $332_{2}$
$33^{7}$
3 ed.

Oats for future delivery at the Western market have been quiet and there has been a slight weakening of prices. The Government report indicates a large yıeld, the crop movement has been fairly full, and there has been selling by ele-
vators and ralso by longs to liquidate their accounts. Business in the spot market has been fairly active, both the home trade and exporters being bnyers at lower prices. To-day the market was quiet but steady. The spot market was active at unchanged prices. Sales for export to-day were 250 000 bushels.
 185,000 bushels.
Following are the closing quotations:


Agricultural Department's Report on Cereal Crops, \&C., July 1.-The Agricultural Department issued on the 10th inst. its report on the cereal crops for the month of June, as follows:
Preliminary returns to the Statistician of the Department of Agricuture on the acreage of corn planted indioate an increase of about States having one million acres or upward in corn last year, all bat Virginia, Kentuoks and Ohio show an inorease, and the deorease in the three states named is very small. A much larger incease than has
actually taken plaoe is reported as having been contemplated, but a late or otherwise unfavorable planting season has restricted opera tions in Illinois, Indiana, and several other important states. The average condition is 86.5 , as compared win $91 \cdot 1$, the mean of the J uly averages for the last ten years. The condition in the principal states is as follows: Ohio and Missouri, 85; Indiana, 90; Illinois, 86; Iowa, The condition of winter wheat has further declined during the month of June, being $65 \cdot 6$ on July 1 , as compared with $85 \cdot 7$ on July 1,1898 , $81 \cdot 2$ at the corresponding date in 1897, and $82 \cdot 4$, the mean of the July a verages for the last ten years.
$91 \cdot 4$ one month ago, 95 on July 1, 1898,91.2 at the corresponding date in 1897, and 83.7 , the mean of the July averages for the last ten years. The principal State averages aie as follows: Minnesota, 95; Iowa, 93; The arerage condition of winter rye is 83.3, as compared with 938 on July $1,1898,95$ at the corresponding date in 1897, and 90.5 , the
mean of thie July averages of the last ten jears. The condition in mean of the July averages of the last ten Jears. The condition In New York and Pennsyivania, the
8tates, is 93 and 87 , resenectively.
The average condition of spring rye is 89.7 , as against 96.9 on July the July averagee for the last ten rears. 1897, and $90 \cdot 6$. the mean ol the priveipal spring-rye-producing state, is 94.
The average condition of the oat crop is 90 , as against 88.7 one
month ago, 92.8 on July $1,1898,87 \cdot 5$ at the corresponding date in 1897, and $87 \cdot 7$, 1 he mean of the $J$ uif arerages for the last ten Jears. 85.7 on July $1,1898,83.5$ at the corresponding date in 1897 , and 883 . the mean of the July arerages for the last ten years. The oondition in Now York and California is 88; in Wisconsin, 98 ; Minnesota, 96 ; Iowa, 100; South Dakota, 95 , and North Dakota, 93.
There is an increase of 1 per cent in the acreage in potatoes, and the crop promises well.
The wool report indicates the average welght per fleece as being $5 \cdot 95$ pounds, an increase of $\cdot 15$ pounds over last year.
The proportion of the wheat crop of 1898 still on
The proportion of the wheat crop of 1898 still on farms is reported The condition of the forage crops and prinoipal fruits will appear in ents reporting this month having rendered it impossible to tabulate ali the products reported upon in time for the telegraphic synopsis, even by working overtime.
The acreage and condition of corn for a series of years, as made up from Government figures, are as follows:


The condition of the various crops on July 1 is given below.

|  | 1899. | 1898. | 1897. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Corn. | .. 86.5 | $90 \cdot 5$ | 82.9 | $92 \cdot 4$ | 99.3 | 95.0 | $93 \cdot 2$ |
| Winter wheat. | ..65•6 | $85 \cdot 7$ | $81 \cdot 2$ | $75 \cdot 6$ | $65 \cdot 8$ | $83 \cdot 9$ | $77 \cdot 7$ |
| spring wheat. | .. 91.7 | $95 \cdot 0$ | 91.2 | 93.3 | $102 \cdot 2$ | $68 \cdot 4$ | $74 \cdot 1$ |
| Oats | . $90 \cdot 0$ | $92 \cdot 8$ | $87 \cdot 5$ | 96.3 | 83.2 | $77 \cdot 7$ | $8 \cdot 8$ |
| Rye.. | .83.3 | $93 \cdot 8$ | 95.0 | $83 \cdot 8$ | $80 \cdot 7$ | 87.0 | $5 \cdot 3$ |
| Barley | .92.0 | 85.7 | $88 \cdot 5$ | $88 \cdot 1$ | $91 \cdot 9$ | 76.8 | $88 \cdot 8$ |
| Potatoes |  | $95 \cdot 5$ | $87 \cdot 8$ | 99.0 | 91.5 | $92 \cdot 3$ | $94 \cdot 8$ |
| Cotton.. | .87-8 | 91.2 | 86.0 | $92 \cdot 5$ | $82 \cdot 3$ | $89 \cdot 6$ | $82 \cdot 7$ |
| Tobacco |  | .... | 78.5 | 91.5 | $85 \cdot 9$ | $81 \cdot 0$ | 93.0 |

Government Weekly Grain Report.-Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Burean, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending July 10 as follows:
WEATHER.-The weather conditions of the week ending 8 A.M. July 10, 1899 , were for the most part favorable for farming operations and orop growth in the distriots east of the Rocky Mountains, being espec
ially so in the States of the upper Mississippi and Missouri valleys ially so in the States of the upper Mississippi and Miesouri valieys
and in the Atlantic coast districts. The week has been marked by the absence of high temperatures east of the Rocky Mountains. Excess ive rains of the past week have oaused some damage to grain in shock in Kansas and similar damage is reported from Texas as a result o the unpreoedented rainfall of the previous week. Drought oontinnes in the Central Gult States, Tennessee, portions of the Ohio Valley and Southern Michigan, being very severe in Central Tennessee, rains are also needed generally throughout the Rooky Mountain region, but on gon, where ideal weather has prevailed. While rainfalls amountiog to one-half to three fourths of an inch are reported over a considerable portion of the drainage basin of the Brazos River in Texas, the con ditions on the whole hsve been favorahle to the subsidenoe of waters in the inundated districts.
CORN. - This has been another favorable week for corn in the princl pal oorn States, and the orop has generally made rapid growth Havry rains and high winds have blown down corn over a considerable area in Iowa, slight damage from chinoh bugs is reported from Kentuoky and caused serious damage in Centrai Tennessee. Cultivation has been delayed by rains in portions of Miohigan and Wisconsin, but on the whole the crop is olean and is largely laid by in the States of the central valleys.
Winter Wh
WINTER WHEAT. - Winter- Wheat harvest is finished, excent in the extreme northerly sections, where it is well advanced, although de layed by rains in portions of Wisconsin and Michigan. In Kansas California harvesting is nearly completed, and wheat is ripening in Oregon.
SPRING Wheat.-No unfavorable reports respeoting spring wheat have been reeolved from the spring-Wheat region, except from the central and eastern portions of South Dakota, where it has been ma-
terially injured by drouth. The crop is now heading in North Dakota terially injured by drouth.
and Northern Minnesota.
and Northern Minnesota. nois, and the outlook in Michigan, Ohio and Pennsylvania is promis rust in Missouri and drouth in South Dakota.
The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures collected by the New York Produce Exchange. The receipts at Western lakeand river ports for the week ending July 8, and since Aur, l. for each of the last three years, have been:

| 8ecespts | Fio | Wheat. | Corn. | Oats. | Bar | ye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 勺caro | $\overline{\text { Bbls. } 196 \mathrm{Ibs}}$ 108.305 | Bush. 60 lbs 835,730 | Bush.58lbs 3, 949,384 | Bush.32lbs $1,929.238$ | Bush. 481 bs <br> 57,410 | Bu. 58 7. |
| M11waukee | 45,150 | 194,800 | 276,300 | 322,800 | 50,150 | 16,100 |
| alath | 94,225 | 1,269.148 | 244,253 | 31,048 | 5,552 | 15,343 |
| Minneapolis. | 2,861 | 831,480 | 107,610 | 174.890 |  |  |
| Toledo.. | 10,800 | 482,877 | 251,577 | 37,7i0 | 16, 00 | 8,500 |
| Detrolt | 4,800 | 37,028 | 33,707 | 10,2;6 | \% | 2,814 |
| Clevelar |  | 43,691 | 183,603 | 108,2 |  |  |
| 8t. Lonit | 20,250 | 249,130 | 312.520 | 168,420 |  |  |
| Peorls. | 4,900 | 6,500 | 445,750 | 172,800 | 3,0 | 1.800 |
| Kansar Clty |  | 147,000 | 78.000 | 15,000 |  |  |
| Tot.wE.'99. | 290891 | 3,987,48 | 88,714 | \%, | 132,312 | 7,707 |
| Same wk.'98 | 169,188 | 774,853 | 2,757,780 | 1,981,16 | 80.784 | 34,809 |
| Same wr.'97. | 180,682 | 1.537.734 | 2,813,168 | 2,930.265 | 82.501 | 103,746 |
| Brince Aus. |  |  |  |  |  |  |
| 1898-99. | 14,544,913 | 270,879.4>8 | 210,819.705 | 167,009,031 | 25.121.293 | 10.481.838 |
| 1897-88. | 11,108,214 | 218,220,897 | 234458.445 | 175,976.507 | 85,582,048 | 10,877,224 |
| 1380-97.. | 11.102.47 | 158.079.428 | 157,035,811 | 170,366.986 | 38,744,998 | 7.124,338 |

The receipts of flour and grain at the seaboard ports for th $\theta$ week ended July 8, 1899, follow :


The exports from the several seaboard ports for be week onding July 8, 1899, are shown in the annexed statemen:

|  | Whe | Oorn | Flo | Oats, |  | Peas, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - bu |  |  |  |  |  |  |
| OT Yo | 218.514 | 1,118.273 | 58.251 | 388.746 |  |  |  |
| oston. | 141.444 | 400,914 | 25,785 | 100.650 |  |  |  |
| Portland. Me. | 80,000 40.000 | +22,635 |  | 100,000 |  |  |  |
| Baltimore. | 216,228 | 715.010 | 82,427 | $8 \mathrm{85,000}$ | 17,142 |  |  |
| New Orleans. | 207,886 | 49:10 | 4.142 |  |  |  |  |
| Norfolk. |  | 204,785 | 1,500 |  |  |  |  |
| Newn'rt |  | \$458432 | 2.2.433 | 400,000 |  |  |  |

Galveston
818 $8,20 i 4$
102,800

The destination of these exports for the week and since September 1, 1898, is as below.

| Exports for | Treek | Sinco | We | since Sept. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| eek and sinco | July ${ }^{\text {S }}$ | 1,1893. | July | 1,188 | July 8 | 1.1898. |
| Sept. 1 to- | bbls. | hbls. | bush | bus | bush. |  |
| Onlted Kingdom | 259,356 | 9,981,470 | 1,198.855 | 65,842,277 | 1,1316,734 | C9.910,772 |
| Contlnent. | 31,909 | 2,365,409 | 510,030 | 47,7+1.014 | 2,303 241 | 77.628.508 |
| 8. \& C. Amer | 11.584 | 1,075,584 |  | 198,168 | 2.621 | 112,298 |
| West Indle | 17,864 | 1,114,2'21 |  |  | 32,625 | 851,481 |
| Br. N. Am.Colo's | 2.600 | 207.296 |  |  |  | 280,104 |
| Other countrles.. | 4,460 | 384,621 | 8,489 | 620.780 | 63,102 | 1,207,985 |


The visible supply of grain, oomprising the stooks in granary at the prinolpa] points of aooumulation at lake and seaboard ports, July 8, 1899, was as follows:


* Exclisive of New Orleans, Galveston, Ft. William and Port Arthur, but including Albany, "swego and Cincinnati. How omitted.
Note.- Beginnigg July 1. 189 , the New York Produce Exchange has changed its Visib e Supply Statement by incln ing stocks at New Orleans. Galv: ston,
Ft. Willam and Pt. Arthur previously omitted) a dl leavlng ont Abany Oswego and Cincinnatl, formerly inclnded.


## THE DRY GOODS TRADE

New York, Friday, P. M., July 14, 1899 The chief feature of the week in cotton goods has been a reduction of $1 / 2 \mathrm{c}$. per yard in certain lines of fancy calicces When the season opened for dark fancy prints severa. agents made a price considerably above usual parity with the rest of the market. This they have failed to estab lish, and the change now is more in the nature of a rectification than of any development of weakness in the print situation. In most other directions the condition of the cotton-goods market has improved slightly. There bas been more business doing than for some time pust, both the bome trade and exportels contributing to the increase. The slaple goods division in all leading makes shows a steady tone prevailing, with considerable business turned down by sellers rather than subinit to even slight soncessions. In the woolen division for men's wear a number of new lines have been opened for spring and larger sales effected of serges and clay worsteds at advances of $21 / 2$ to per cent, Jobbers report a liberal demand, and the H. B, Claflin Co.'s balf.searly statement, showivg net earnings for the six months of $\$ 607,062$ against $\$ 241,248$ for first harf of last $y t a r$, is $1 \neq g a r d e d$ as satisfactory evidence of the improved condition of the jobbing trade generally.
W oolen Goods. - Important lines of men'e-wear fabrics for spring have been opened this week, the American Woolen Company putting its serges and clay worsteds non the market. The serges show an advance of $21 / 2 \mathrm{c}$. to $71 / 2 \mathrm{c}$ per yard and the Clays are occasionally $21 / 2 \mathrm{c}$. per yard higher than last season. Other lines have bees opened on about a parity with these prices. There has been a large attendance of buyers and the demand has been active. Few fancies for the new season have been shown yet in either worsteds or woolens except in low grades of the latter; the general tone is strong. Reordering of heavy-weights continues on a liberal scale, and most goods are scarce for quick deliveries. In overcoatings there has been a fair business done and the
market is generally firm. Cloakings are quiet and withont special feature. The demand for dress goods is improving and prices are maintained. Sales of flannels and blankets indifferent, but tendency of prices is against buyers.
Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending July 9 were 2,080 packages, valued at $\$ 98,894$, their destination being to the points specified in the tables below:

| New York to July 9. | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jar, 1 |
| Great Britain............ ... | 16 | 1,290 | 36 | 1,992 |
| Other European............... | 12 | 597 |  | 720 |
| Ohina.... ....................... |  | 136,772 | 10,280 | 89,927 |
| India.. |  | 1,532 | - 920 | 7,998 |
| Arabia | - | 26,230 | 923 | 19,637 |
| Africa. | 183 | 8.114 | 850 | 7,544 |
| Weat Indie | 587 | 16,880 | 213 | 7,337 |
| Mexico. | 52 | 2,4 0 | 42 | 2,369 |
| Central Amerioa | 40 | 5,567 | 122 | 3.885 |
| South America. | 1,121 | 26,424 | 782 | 27,668 |
| Other Countries. | 69 | 4,839 | 69 | 12,090 |
| Total.............. | 2,080 | $\begin{array}{r} 230,725 \\ 6,742 \end{array}$ | 14,238 | $\begin{array}{r} 181,167 \\ 6,377 \end{array}$ |
| Total. | 2,080 | 237,467 | 14,238 | 187.544 |

* From New Englana mill voints direot

The value of the New York exports for the year to date has been $\$ 8,231,050$ in 1899, against $\$ 6,307,400$ in 1898.
Several transactions in heavy brown sheetings and drills of fair volume at full prices are reported this week for export, and the demand from the home trade has shown an expanding tendency also. Standard to $31 / 2$-yard goods are generally firm. Lighter weights somewhat irregular. The demand for grey goods continues indifferent, and prices are barely steady. Business in ducks and brown Osnaburgs quiet and unchanged. Sales of bleached cottons show an increase in the aggregate, but individual purchases are still moderate. Prices are maintained. Only a quiet demand is reported in wide sheetings, and reorders for cotton flannels and blankets are moderate at previous prices. Business in denms and other coarse colored cottons has been moderate, with ready sellers at the quotations. The price of the Pacific, Cocheco, Windsor and Manchester 51/2c. fancy prints has been reduced to 5 c . per yard. In other directions the print market rules steady, with a moderate amount of business doing. There has been no change in the gingham situation. Print cloths continue quite inactive; price unchanged at $23 / 4 \mathrm{c}$.
Foreign Dry Goods,-Business in foreign merchandise is quiet. Dress goods are firm, but buyers slow in paying prices held for. Silks are quietly steady. Ribbons dull and irregular. Linens quiet but firm. Burlaps slow and barely steady.
mportationsand warehonse withorawalsof wry tance
The importations and warehouse withdrawals of dry good at this port for the week ending July 13, 1899, and since January 1, 1899, and for the corresponding pericds of last vear are áa follows:


## State and CITY Départient.

## News Items.

Athens County, 0hio. - Ordered to Pay Interєst. - The United States Court recently handed down a d-cision in the case of the Mutual Life Insurance Co. against the Board of Commissioners
holds $\$ 100,000$ of this county. The insurance company
$\$ 0$ improvement bonds issued by the county in March, 1896, on which the interest has not been paid, and in last December obtained judgmert against the county for the amount of $\$ 8,29374$. A similar case was filed by the United States Trust Co. of Kansas City, Mo.. for the same amount. By the decision just rendered the officials of Athens County have been ordered to forthwith levy a tax on all taxable property of the county and to pay the amount of the judgments and costs.

Connellsville, Pa.-Bond Award Illegal.-Judge Crawford of Greene County has made permanent an injunction restraining the Town Council from delivering $\$ 35,00041 / 2 \%$ refunding bonds sold last Jannary at par to C. R. Williams representing New York brokers. The bouds were to be free from State tax. The Council passed the ordinance author izing these bonds last January, and at the same meeting accepted the bid of C. R. Williams. A temporary injunction was obtained (now made permanent) on the ground that other brokers nad presented better bids, none of which was considered, and that the bidding for the bonds was not lawfully thrown open to competition. It was also contended that for the borough to sell bonds at par and then pay the State taxes was a sale below par, and therefor illegal.

Franklin, Ind.-Litigation.-A temporary injunction was granted on July 11. 1899, by Judge Buckingham, which prevents the City Council from purchasing the works of the Franklin Water, Light \& Power Company for $\$ 100$, 000. The petitioners claim that the amount proposed is more than the actual value of the plant, and that such an amonnt would place the total indebtedness of the city above the limit of $2 \%$ of the tax valuation. The final hearing on the injunction was postponed until Sept. 1, 1899.

Loutsiana. - Special Session.-The Governor has called a special session of the Legislatmre to provide the means necessary to allow Now Orleans to proceed with the work of sanitation authorized at a recent election.

Lyon Connty, Iowa.-Litıgation Settled.-On July 10, 1899, Judge Shı as in the Federal Court handed down a de cision in the case of the Etna Life Insurance Co. against this county. The insurance company sued for payment of bonds issned hy the county in 1885 amounting to $\$ 120,010$. The county officials claimed that the securities were illegal on the ground that the amount exceeded the constitutional limitaticn of $5 \%$ on the assessea valnation. The Judge decided that $\$ 29,636$ was within the legal limit and decreed that the bondholders receive that amount, with interest for ten years.

Mexieo.-The new Mexican Loan, to which reference was made in our editorial colamns last week. has this week been offered for public subscripticn by J. P. Morgan \& Co. of New York. A simultaneous issue was made in B.rlin by $S$. Bleichroder, the Deutsche Bank and the Drestnar Bank; in London by J. S. Morgan \& Co., and also in Fra-kfort and Amsterdam. The $18 s u e$ is entitled United States of Mexico Five Per Cent Consolidated External Gold Loan of 1899 , and the total amount is, in sterling, $£ 22,700,00 \mathrm{~J}$; in reichmarks, 463.080,00(1, and in dollars, $\$ 110,095,000$.

Tae bonds are in conpon torm of the following denominatious: $£ \because 0, £ 1\lrcorner 0, £ 200, £ 500$ and $£ 1,000$ and the equivalents in warks and U. S. dollars. Interest is payable quarteriy on January 1, April 1, July 1 and October 1 in each year

The bonds are secured by special hy pothecarion of $62 \%$ of the import and export duties of the United States of Mexico. These duties are collected through the sal of Customs certificates by the National Bink of Mexico and remitted direct to Mr. S. Bieichroder for account of the issuing houses by said bank, the Mexican Government being pledged to main. tain a margin of $10 \%$ above the amounis required and to make up any deficiercy fifteen days before matuily of conpons aue aud vonds drawn.
Tne entire issue of bonds is to be retired within 45 years at pir by semi-annual drawinge (the first drawing to tathe place in Jinaf, $190^{\prime}$,) or by purchas=8 in the market if sime can be mave at under par.

A ter Jnly, 1909, the amonnt of any तraming may be increased or the entire loan my be pand off on cirree wouthy nonce. Principal and interest of the bouds are payable in guld, free from all present and future Mexicaataxes, at the uption of the nolder-in New York in Amer can gold of the Hes?nt standard of Wright and fineness at $\$ 185$ per pound $s^{r} \in$ rling. in London in pounds sterliug, in Germany iu marks at 1 m .2040 per pound sterling and in Amsted dam in Dntch florins at the sight rate on Berlin. The proceeds of the issue are interded exclusively to retire the existing foraign loans of the United States of Mexico, viz. : The $6 \%$ loans of $18: 8$, 1890 and 1893 and the 5 Tehuantepec loan heretofore issued in London and Berlin. Of the whole amonnt of the issue £5, 000,000 , are reserved for allotment in this country and in Holland. The issue in England and Germany at the present time will be limited in favor of holders of the existing bonds, Who will be given a right of conversion. Application is to
be made for the listing of the bonds on the Ner York Stock

Exchange, as well as on the Stock Exchanges of London, Berlin, Frankfort and Amsterdam
The bonds are offered at $991 / 2$ and acciued interest from July to the time of payment--that is, $\$ 96515$ and interest per bond of $\$ 970$, or $£ 200$. The terms of payment are as follows: $5 \%$ on application (to be relurned to the extent that bonds are not allotted), $5 \%$ on allotment, and the balance at the option of the subscriber any time before September 1, 1899. T'be Cas-tom-House receipts of the Mexican Government for a series of years back, as officially stated by the Financial Agent of the Government, have been. in Mexican silver, as follows: $1893-4, \$ 16.359,031$; $1894-5, \$ 18,965,848$; 1895-6, $\$ 22,571,072$; $1846-7, \$ 22,912,922 ; 1897-8, \$ 22,552,437$; and for 1898-9 (eleven months only), $\$ 24,709,076$. Sixty-two per cent of the last amount given would be $\$ 15,319,627$. The annual interest and sinking fund requirements for the entire external debt of Mexico, as consolidated by the new issue of bonds, is only about $\$ 6,200,000$ gold, or at present exchange about $\$ 13,000$,$00: 1$ silver
On Friday Messrs. J. P. Morgan \& Co. announced that the amount reserved for allotment in this country and Holla nd, $\$ 25,100,000$, had been largely over-subscribed.

Nassau County-Queens County, N. Y.-Debt Division.-Ex-Judge Brown, as referee for the division of the Queens Connty debt between the Nassau Courty towns and New York City, has given an opinion holding that the division of the debt should be on the basis of the assessed valuation of Nassan County and Queens Borough. On this basis Nassau County will be responsible for $\$ 985,653$ and New York City for $83,822,346$. The opinion is based on Section 1588 of the Charter of the city of New York. Under the claim of the New York City authorities, who contended that the portion of the debt incurred in the building of the Queens County roads should be divided according to the amount expended in each section, Nassau County's share would have been about $\$ 2,000,000$, equal to $10 \%$ of the ent re assessed value of the new county. 'I he Nassau County officials feel confident that the decision of the referce will be confirmed by the Court.

Oquawka, IIl.-Bonds Illegal.-The courts have declared illegal $\$ 35,000$ refunding bonds of this village. These bonds were originally issued in $185 \%$ and are known as the " $\mathrm{Rail-}$ road and Plankroad Bonds." They were re-1ssued in 1871, without provision being made for their redemption at maturity by providing an annual levs, as required by the law relating to cities of 1,500 inhabitants in refunding outstanding bonds at maturity.
Toledo, Ohio.-Litigation Settle 1 . - It was announced this week that the suit to test the validity of the $\$ 100,00 y$ park bonds had been settled and the securities will be delivered to Spitzer \& Co.

## Eond Calls and Redemptions.

Cupe Girardeau, Mo.-Bond Call.-Geo. E. Chappeil, City Clerk, has called for payment August 1, 189\%, at the National hubk of Commerce, New Yoik City, $\$ 5005 \%$ bonds Nos. 11, 15, 16, 17 and 18. issued Mッrch 1, 1890.
Catsop County (P. O. Asturia), Ore.-Warrart Call.Culluly Treasurtr 1 hompson hasissued a call for all warrants drawn on the general fund and indorsed prior to fuly 21, 1097.
ijenver, Col.-Bond Call.-Paul J. Sours, City Treasurer, has called fur payment sept. 1, 1899, public-improvement bonds, Series ' A ,' N ss. 1 to 76 , iuclnnive, dated Sept. 1, 1889. Erie Township, Neosho Countr, Kaw.-Bund Call.-Frank E. Barney, Clerk, called for payment July 10, 1899, at the State fiscal agency in New York City, bonds Nus. 1 to 30, issutd Juve 1, $18>7$, in aid of the Kansas City \& racific RR. Cu. These bouds are in denomination of $\$ 1,000$ aud matare June i, 191\%. Interest at $6 \%$ will cease on above date.
Franklin, N. H.-Bond Call.-Frank Proctor, City Treasurer, has called for payment Ausust 1, 1899, at the First National Bank, Bostcn, or at the cffice of the City Treasurer, funding bonds of the town of Franklia, dated Aug. 1. 1885.

Grant Tuwnshıp, Neusho 1 ollıty, Kan.--Bona Call.W. N. Whllamson, Towi ship Cierk, called for pasment July 10, 1899, at the State's Fiscal Agency in New York City, $\$ 2,5100 \%$ oonds issued in aid of the Kausas City \& Pacitic Rallivad Co. Socurities were issued July 22, 1887, and matuie July 22, 1917, and ase numbered one to twenty-two each fo $\$ 1,100$ and one for $\$ 50$
Kentuchy.- Wurrant C'all. State Treasurer Geo. W Long ca le jor payment on July 17, 1-99. after which time all icterest will cease, all interest-l eanl $g$ warrants of whatever num trisenta on or hefore March 31. 1898.
Lus Augeles Connty, Cal.- hond Cull Mark G. Jones, County Treasurer, has called for payment the following bouls
 Nos.,52 and 53, funded debt bowds

Nos. 64 to to, coult-house bonds, issue
1890.
A bove bonds are in denomination of $\$ 1,000$.
south Haven Township, Summer Cumuty, Kan. - Bond Call.-J. W. Parks, Treasurer, has called for payment August 1, 1899, at the American Exchange National Bank New York City, bonds Nos. 5 to 20 , inclusive, each lor $\$ 1,000$ issued July 1, 1856 .

Union Tinnslip, McPlerson County, Kan.-Bond Call.Almond Palmquist, Township Treasurer, has called for pay
ment August 1, 1899, at the State's Fiscal Agency in New York City, railroad aid bonds Nos. 1 to 20 inclusive, each for \$1,000 and dated January 1, 1888

## Bond Proposals and Negotiations this

 week have been as follows:Albert Lea, Minn.-Bonds Defeated.-At an elecrion held June 26, 1899, a proposition to issue $\$ 10,000$ city-hall bonds was defeated by a vote of 351 to 98 .

Amboy Township, Lee Connty, Ill.-Bond Sale.-On July 1, 1899, $\$ 93,5004 \%$ 1-12-year refunding bonds were awarded to Josiah Little of Amboy at a premium of $\$ 70125$. Other bidders were N. W. Harris \& Co. and the First National Bank, Chicago.

Aspinwall, Pa.-Bond Sale.-On July 8, 1899, the $\$ 30,000$ of 41/2\% street and sewer bonds were awarded to the Dollar Sav. ings Bank, Pittsburg, at $116 \cdot 68$. Securities are dated July 1, 1899 , and are for $\$ 1,000$ each. One bond will mature yearly from Jaly 1,1910 to 1917 , inclusive, and two bonds yearly from 1918 to 1928, inclusive. Principal and interest payable at Fidelity Title \& Trust Co., Pittsburg. We give below a list of the bids received

## Dollar Savings Bank, Pitts...  

The assessed valuation of the borough for 1899 was $\$ 856,-$ 000. Total bonded debt, including this issue, $\$ 55,000$. Population in 1899, 1,067.

Batavia, Ohio.-Bond Election.-On July 22, 1899, an election will be held to vote on the question of issuing $\$ 18,-$ 000 of bonds.

Beaver Falls. Minn.-No Bond Issue Yet.-We are advised by the Village Recorder that the $\$ 1,500$ water bonds vo ted for in June will not be issued at present.
Bigger and Campbell Townships, Jennings County, Ind. -Bond Sale. -These townships re'ently sold about $\$ 2 \overline{5}, 000$ 41/2\% pike-road bonds to Campbell, Wild \& Co.. Indıanapolis. Interest will be payable at Vernon, Ind., and the principal will mature part yearly, beginning July 15, 1901.

Birminghan, Ala.-Loan Authorized.-At a special meeting of the City Council on July 7, 1899, a loan of $\$ 10$, 000 for 90 days was authorized. The money is to be used for current expenses, and will be repaid when tax returns begin to come in.

Blooming Prairie (Minn.) Independent School District No. 63.-Bond Offering.-Proposals will be received until 2 P. M. July 25,1899 , by the Board of Education, for $\$ 15,0004 \% 15-$ year school bonds. Securities will be in denomination of $\$ 1,000$. Proposals must be accompanied by a certified check for $\$ 500$, payable to M. M. Guthrie, District Clerk.

Buffalo, N. Y.-Bonds Authorized. - The Mayor and Comp troller have been authorized by the Board of Aldermen to issue $\$ 157,1330231 / 2 \%$ bonds to pay the city's, the New York Chicago \& St. Louis Railroad's and the Western New York \& Pennsylvania Railway's proportion of the substructure and superstructure for the Abbot Road Viaduct over the New York Chicago \& St. Louis Railroad, the Western New York \& Pennsylvania Railway and the Buffalo Creek Railroad; also $\$ 25,5429431 / 2 \%$ bonds to pay the city's and Erie Railroad's proportion of the compensation to be paid to the owners of and parties interested in the lands claimed to be injured by the change of grade of Clinton Street at the crossing of the Erie Railroad. Securities will be dated July 1, 1899; interest will be payable January 1 and July 1 at the office of the City Comptroller or at the Gallatin National Bank, New York City, as the successful bidder may elect. Principal will mature July 1, 1919. Bonds are issued under authority of Section 16, Chapter 345, Laws of 1888. The Comptroller is authorized and directed to advertise for sealed proposals for these issues.

Bond Proposed.-A resolation has been introduced in the City Council authorizing the Mayor and Comptroller to iesue a $\$ 6,496103$ per cent judgment bond, to bear date of July 1, 1899. Interest will be payable semi-annually at office of the City Comptroller, and the principal will mature July 1, 1900. The ordinance provides that the bond shall be awarded to the Comptroller, at par, in trust for the Park Bond Redemption Sinking Fund as an investment for sach fund. The matter has been referred to the Finance Committee,

Luan Proposed. -An emergency loan of $\$ 100,000$ for school expenses is under consideration by the city officials

Caidwell (Idaho) Independent School District No. 2S.Bond Sale.-On July 1, 1899, $\$ 5,0006 \%$ bonds were awarded to C. E. Rice of Boise City at $103^{\circ 20}$. Following are the bids C. E. Rlce. Boise City.............109:20 ${ }^{\text {Trowbrldee. MacDonald \& Niver }}$ Duke M. Farson. Chicago........103.20 Chas. S. Doano. Caid deeli

Securities are in denomination of $\$ 1,000$; interest will be payable semi-unnually. Principal will mature $\$ 1,000$ yearly on July 1 from 1907 to 1911, inclasive, the $t$ ntire issue being subject to call atter July 1, 1907.
Caldwell (Iowa) Independent School Distrlct No. 28.Correction. - The item referring to a bond sale of $\$ 5,000$ which appeared in the Chronicle of July 8, 1839, under this head should have been Caldwell, Idaho, instead of Iowa, as noted above.

Carnegle, Pa.-Bond Etection.-On July 18, 1899, the question of issuing $\$ 4,000$ bonds for a new school building wil be submitted to the voters of this borough.

Centerville, Qneen Anne Connty, Md.-Bond Sale.-The Town Commissioners recently sold $\$ 5,0004 \%$ water bonds to W. S. Hillis, Baltimore, at par. Securities are in denomina. tion of $\$ 1,000$.
Champaign County (P. O. Urbana), Ohio.-Bond Sale.On July 10, 1899, the County Commissioners sold $\$ 2,3005 \%$ ditch bonds to the National Bank of Urbana at 103.054. Following are the bids:

Securities are in denomination of $\$ 230$, dated July 1, 1899; interest will be payable January 1 and July 1. Principal will mature one bond each six months, commencing January 1, 1900.
Charles City, Iowa.-Bonds Not Sold.-We are advised by the City Clerk that the $\$ 30,000$ refunding bonds advertised for sale on July 10, 1899, have not been sold, all bids having been rejected. About fifteen bids were received, ranging from $\$ 800$ premium offered by the Charles City National Bank down to $\$ 101$ bid by a Chicago firm
Charleston, W. Va.-Bonds Defeated.-At the election held on July 6, 1899, to vote on the question of issuing $\$ 60,000$ sewerage and street-improvement bonds the proposition failed to carry.
Chattanooga, Tenn.-No Bonds to be Issued at Present. We are advised by E. Watkins, Mayor, that the $\$ 30,000 \mathrm{re}$ funding bonds authorized by the last Legislature will not be sold (if at all) until the summer of 1900. The bonds which they will refund mature Sept. 1, 1900. The city has at present in the sinking fund very nearly enough to pay off these bonds, and it is barely possible that no new bonds will be required at all.

Chicago, 111.-Bond Offering.-Proposals will be received until 12 M . Aug. 17, 1899, by William D. Kerfoot, City Comptroller, for $\$ 228,00031 / 2 \%$ gold coupon refunding bonds. Secu rities will be in denomination of $\$ 1,000$, dated Sept. 1, 1899; interest will be payable semi-annually at the American Exchange National Bank, New York City. Principal will mature Sept. 1, 1919. Bonds are issued pursuant to an ordinance passed by the City Council June 19, 1899. Proposals must be accompanied by a certified check for $5 \%$ of the amount biu for. Any of these bonds may be registered if desired.
Clarksville, Tenn.-Bond Sale.-On July 10, 1899, the $\$ 30$, 000 filter bonds were awarded to Denison, Prior \& Co., Cleveland. Following are the bids



ج.... 20.32000
20.23260
20,20700

Principal will mature July 1, 1929. For description of bonds see Chronicle July 1, 1899, p. 41.

Cleveland, Ohio-Bond Orainances.-At the Council meeting on July 10, 1899, several ordinances providing for bond issnes were introduced and referred to the committees of finance. Following is a list of the issues to be authorized \$15.000 Sewer Disirict No. 15 .
6,000 Sewer District No. 19 :
$\$ 265,000$ bond extension.
65,000 bond extension.
175,000 Walworth street sewer
Clinton (Tenn.) School District.-Bonds Defeated.-At the election held June 23, 1899, the proposition to issue $\$ 10$ 000 school-building bonds failed to carry

Collinwood, Cuyalioga county, Ohio.-Bond Offering.Proposals will be recerved until 12 M. August 12, 1899, by L. A. Wilson, Village Clerk, for $\$ 20,0005 \%$ bonds for the improvement of certain streets in Sower and Drainage District No. 1. Securities are in denomination of $\$ 4,000$, dated Oct. 1 , 1899; interest will be payable semi-annually. Principal will mature one bond yearly on October 1 from 1901 to 1905, inclusive. Bonds are issued in pursuance of the provisions of Chapter 4 of the Seventh Division and of Chapter 2 of the Ninth Division of the Revised Statutes of Ohio and of a village ordinance passed duly 10, 1899.

Columbus, Ohio.-Bond Ordinances.-At a meeting of the Council on July 10, 1899, an ordinance was introdnced providing for an issue of street improvement bonds to the amount of $\$ 6,500$, and another ordinance authorizing the Mayor and Director of Accounts to borrow $\$ 1,46944$ in anticipation of improvement assessments
Proposed Election.-On July 5, 1899, an ordinance was introduced in the City Council providing that an election be called for the purpose of submitting to the people the ques tion of issuing $\$ 100,00041 / 2 \%$ bonds for the construction of a sanitary sewerage system
Concord, N. H.-Loon Authorized.-At the meeting of the City Council held on July 11, 1899, a resolution was introduced and approved calling for a loan of $\$ 50,000$, for which notes of the city will be given.

Cudahy, Wis.-Bonds Proposed.-Bonds for a water-works system are under consideration, but we are advised by thi
shape, and that in all probability it will be put off for another

## ear.

Davidson County, Tenn. - No Bonds to be Issued at Present. - We are advised by the County Treasurer that the $\$ 250$, 000 funding bonds anthorized by the last Legislature will be issued for about two years.
Derby, Conn,-Bonds Proposed.-This city has under consideration the issuance of $\$ 20,000$ sewer bonds. We are advised that the bonds will not be advertised until later in the year.

Dickson, Tenn.-Bond Election.-On July \&2, 1899, the question of issuing $\$ 25,0004 \% 30$-year bonds for waterworks, electric lights and street paving will be submitted to a rote of the people.

East Aurora, Erie County, N. Y.-Bonds Voted.-On June 12,1899 , this village voted to issue $\$ 31,000$ street-paving bonds. We are advised by the Treasurer that the securities will not be issued until next year.

East Grand Forks, Minn.-Bond Sale.-The $\$ 35,000$ 6\% 30. year light and water bonds were awarded on July 5, 1899, to E. D. Shepard \& Co., New York. 105.16, at a premium of $\$ 1,806$. A banking company of Detroit bid $\$ 700$ premium. A description of the bonds will be found in the Chronicle of July 1. 1899, p 41.

East Liverpool, Ohio.-Bond Sale.- On July 10, 1899, $\$ 35.0004 \% 1$ to 5 -sear sewer bonds were awarded to Meyer \& Kiser at 1012635 . Following is a list of the bids receired:



A description of the bonds will be found in the Chronicle of July 1, 1899, p. 41.

East Liverpool (Ohio) School District.-Bcnd Ofering.Proposals will be received nntil 12 o'clock noon Ausust 1, 1899, by the Board of Education-O. C. Vodrey, Presidentfor $\$ 25,000$ school bonds. Securities will be of the denomination of $\$ 500$; interest at $5 \%$ will be payable semi annually and they will mature $\$ 2,000$ yearly after Augast 1, 1911 . Principal and interest will be payable at the office of the City of the Board of Edacation, must accompany each proposal. The bonds are issued under anthority of the Revised Staposal. of Ohio and a special election held on June 10, 1899

East Rutherford (P. O. Rutherford), N. J.-Bonds Voted. -The election held on July 11, 1899, resulted in a vote favorable to the issnance of the $\$ 17,000$ fire department bonds. The details of the issue will be determined at the next meeting of the Council, to be held July 17, 1899.
East St. Louis, I11.-Bonds Proposed.-We are advised by M. M. Stephens, Mayor, nnder date of July 10, 1899, that the city contemplates issuing about $\$ 116,0006 \%$ street-improvement bonds. Securities will bear date of Jaly 1, 1899; in terest will be payable at the City Treasurer's office, and the principal will mature part yearly from 1900 to 1903.
Edgewood, Pa.-Bonds Defeated.-At the election held May 22, 1899, the proposition to issue $\$ 22,000$ school-house bonds was defeated.

Elmwood Place, Ohio.-Bond Offering.-Proposals will be received until 12 o'clock August 9, 1899, at the office of the for $\$ 5,0004 \%$ refunding Bonham, 510 Main Street, Cincinnati, 7, 1899 , and mature July 1, Securities will be dated July 7, 1899, and mature July 1, 1909. Denomination $\$ 100$. A certified check for $5 \%$ of the gross amount of the bonds, payable to the order of the Village Clerk, must accompany each
.
electroy, Wis.-Bond Sale -The city has sold the $\$ 10,0005 \%$ electric-light bonds to C. S. Hnnter, President Citizens' Bank, Elroy, Wis. A description of the bonds will be foand in the Chronicle June 24, 1899, p. 1236.
Enterprise, Kan.-Bonds Dヶftated.-At an election held June 19,1899 , a proposition to issue $\$ 3,000$ water-works Etowas
issuing $\$ 100,000$ rnad - Bonds Defeated.-The question of issuing $\$ 100,000$ road improvement bonds was defeated at the election held July $5,1 \times 99$.
Everett, Mass.-Bond Offering.-Proposals are asked nntil to-day (July 15, 1899,) for $\$ 10.00$ of serer konds. Securities ture March 1, 19:4
Fall River County (P. O. Hot Sprlugs), S. Dak.-Bond Sale.-On July 5, 1849 , the $\$ 16.0006 \%$ retunding bonds were quarded to W. J. Hayes \& Sons, Cleveland, at $114: 5125$. Principal will mature July 1, 1914. For description of bonds fee Chronicle May 13, 1899, p. 939.
Freeport, N. Y.-Bord Sale.-O1 July 1. 1890, $\$ 10,000$ jar for a $3.45 \%$ bond. Following is a list of bids received, ull on an interest basis


Fulton Connty (P. O. Wauseon), Ohio-Bond Sale.-On ourt-house improvement bonds to $W$ awarded $\$ 10,000$ ourt-house improvement bonds to W. J. Hayes \& Sons,
leveland, at $101 \cdot 32$. Other bids received were $\$ 10,113$ from he National Bank of Commerce. Toledo, and $\$ 10,08530$ from he Lamprecht Bros. Co., Cleveland.
lection will be held to vote on the question of issuing $\$ 50$

000 water and $\$ 15,000$ electric-light bonds. If approved the bonds will bear 4\% interest.

Genesee Independent School ${ }_{\text {L }}$ District No. ${ }^{\prime}$,' Latah Coun. ty, Idaho.-Bond Sale.-On July 1, 1899, the $\$ 1,5006 \% 10$-year gold school-house addition bonds were awarded to W. E. Bell, Spokane, Wash., at $104 \cdot 133$. The only other bid received was 101 from Dake M. Farson, Chicago. Interest will be payable annually at the Genesee Exchange Bank.
Girard, Erle Co., Pa.-Bond Offering.-Proposals will be received until 8 P. M., July 18, 1899 , by the Borough of Girard, C. J. Reeder, Secretary, for $\$ 20,0005 \%$ water and electric-light conpon bonds. Securities will be in denomina tion of $\$ 500$, dated June 30 , 1899; interest will be payable semi-annually at place to be designated by the purchaser. Principal will mature on June 30 as follows: $\$ 1,000$ in 1904 ; $\$ 2,500$ in 1909; $\$ 3,000$ in 1914; $\$ 3.500$ in 1919; $\$ 4,500$ in 1924 and $\$ 5,500$ in 1929. Bonds were authorized at a special election held May 23, 1899. Proposals must be accompanied by a certified check (or its equivalent), parable to the order of J. C. Marphy, Treasurer, in the sum of $2 \%$ of the amount bid

Gloucester. Mass.-Bond Sale.-On July 10, 1899, the \$22,$00031 / 2 \%$ municipal bonds were awarded to Jose, Parker \& Co., boston, at $101 \cdot 655$. Following are the bids :

$\left.\begin{gathered}\text { Jose, Parker \& Co., Boston ....101655 } \\ \text { Parkinson \& Burr, Boston.....101.54 }\end{gathered} \right\rvert\, \begin{aligned} & \text { Cape Ann National Bank.......101.291 }\end{aligned}$ | Blake Bros. \& Co., Boston..... 101.44 | E. H1son. Priur \& Co.. Boston. |
| :--- | :--- | :--- |
| Blodget, Merrltt \& Co.. Boston. 101.41 | E. H. Hins \& Sons. Boston. |

Principal will mature one bond pearly For........101.04 of securities see Chronicle of last week, p. 94 .
Grainger County, Tenn.-Bond Election. .-The Connty Court has voted to hold a special election in August to sub mit to the people the question of issaing $\$ 50,000$ bonds in aid of the Knoxville \& Bristol Railroad.
Greensburg, Ind.-Bonds Proposed.-The issuance of bonds for school purposes is being considered in the Common Conncil.
Greenville, Pa.-Bond Sale - On July 10, 1899, the $\$ 9,000$ 4\% paving bonds were awarded to W. J. Hases \& Sons, Cleveland, at 104.633. Following are the bids


And blank bonds.
Securities are in denomination of $\$ 500$, maturing one bond rearly. Interest will be payable semi-annually
Hamilton Cuunty (P. O. I incinnati), 0hio.-Bids-On
July 8, 1899, the following bids were received for the $\$ 31,000$ 4\% Cincinnati \& Montgomery Pike bridge bonds :


The bids were referred to the Board of County Commissioners, who stated that they would not make the award for a day or two. Principal will mature July 8, 1919. For description of bonds see Chronicle June 17, 1899, p. 1194.
Hancock (N. Y.) School District.-Bonds Defeated.-The proposition to issue $\$ 4,000$ school bonds was defeated at the lection held in this district on June 21, 1899.
Harrison, N. J.-Bids.-On July 11, 1899, there were fifteen bids received for the $\$ 300,0004 \%$ refunding bonds, the highest being $107 \cdot 30$, which was offered by W. J. Hayes \& Sons, New York. The four best bids were referred to the Finance Committee, the other bidders having requested the privilege of withdrawing their bids and checks. The name of the successful bidder will be announced at the next meeting of the Council. For description of bonds see CHROicle June 24, 1899, p. 1236.
Hastings, Neb.-Bond Election.-An election will probably be held about Augnst 1, 1899, to vote on the question of issuing electric-light-plant bonds.

Mawkins County, Tenn.-Bond Election.-This county will hold a special election in August to vote on the question of issuing $\$ 100,000$ in aid of the Knceville \& Bristol Raiload.
Holden, Mass.- Loan Negotiuted.-This town has placed a luan of $\$ 5,000$ with Rogers, Newman \& Tolman, Boston, at discount of $2.99 \%$, to matrure Dec. 26, 1899 .
Hollidaysburg School District. Pa.-Bond Sale.-This district re cently sold $\$ 13,300 \quad 31 / 2 \%$ 20-year (optional) refunding bonds fto the First National Bank of Hollidaysburg at par. The bonds were issued to refund the same amount of $1 / 25$ which had matured and had been extended.
Hourhton, Mich.-Bonas Voted.-At tbe bond election on June 26, 1899, only 90 votes were cast, 85 being in favor of the issue. The securities will be $\$ 60,0004 \% 15-30$-year water and sewer bonds.

Howard Countr, Ind.-Bond Election.-A special election Will be held in September to vote on the question of issuing bonds in aid of the Kokomo Wabash \& Northern Electric Railroad.
Howard Lake (Minn.) Independent Scliool District No. 79.-Bond Offering. - Proposals will be received until 7:30 P. M. July 20, 1899, by the Board of Elucation of this district, E. Y. Chilton, President, for the parchase of $\$ 10.000$ of 4\% bonds. Secarities will mature in 1914, optional after 1906. Interest will be payable semi-annally. Each bid must be accompanied by a certified check for $\$ 500$, payable Kanawha Countr, Wistrict
Kanawha County, W. Va.-Bonds Defeated.- At the election on July 8, 1899, the question of issuing $\$ 150,000$ roadimprovement bonds and $\$ 150,000$ refunding bonds failed to carry.

Kansas City (Mo.) School District.-Bond Sale.-The $\$ 400,00031 / 2 \%$ 20-year school bonds for which proposals were asked until July 10, 1899, were awarded as follows: \$200,00u to W. J. Hayes \& Sons. Cleveland, at $104 \cdot 4325$, and $\$ 200,000$ to the sinking fund of Kansas City at the same price, Following are the bids

| .8208,865 00 | Houston Fible \& Co..K.City. $\$ 205.87000$ |
| :---: | :---: |
| Devitt, Tremble \& Co.. Chic, 2u8,420 00 | Little\& Hayes 1nr.Co..St. L. 204,5!0 00 |
| Lamprecbt Bros. Co.. Cleve. 207.510 00 | Farson, Leacb \& Co..Chic... 20351700 |
| 111. Tr. \& Sar.Bank.Chi ago. 207.480 00 | J. \& W. U.Mackenzie.K. יity 203,333 00 |
| Mason, Lerris \& Co., Chic... 207.475 co | H.P. Wright \& Co. Kan. City. 203,100 0u |
| Denlson, Prior \& Co., Clere 207,27500 | Fiaelity Tr. Co., Kan. City 203,02000 |
| R. Kleybolte \& Co, Cincin.. 207.05125 | Woliman \& Co. (for \%ō^0u0). |
| N. W. Harrls \& Co.. Chicago. 216.56300 | Kansas City.............. 51,3i5 Co |
| W. G. Eads, Kansas City.... 2c5,920 00 |  |

Bonds bear date of July 1, 1899
Kenton, Ohio.-Bonds Defeated.-At an electiou held June 26,1899 , the proposition to issue $\$ 15,000$ water-supply bonds was defeated bs 28 votes
Kuox County, Tenu.-Bond Election.-An election will be held some time in August to vote on the question of issuing $\$ 100,000$ bonds in aid ot the Knoxville \& Bristol Railroad.
Knoxville, Tenn.-Bond Sale.- $\$ 30,000$ of $4 \%$ hospital bonds were recently awarded to Radolph Kleybolte \& Co. at $106.66 \%$. Securities are for $\$ 1,000$ each and mature in 30 years
La Crosse, Wis.-Bond Offering.-Proposals were asked until 2 P, M. yesterday (June 14, 1899), by the Mayor and City Clerk for $\$ 25,00031 / 2 \%$ coupon water-works and sewer extension bonds. Securities will be in denomination of $\$ 1,000$, dated July 15, 1899; interest will be payable January 15 and July 15 at the office of the City Treasurer. Principal will mature July 15, 1919, subject to call after July 15, 1909. Bonds are issued pursuant to an ordinance passed by the City Council June 19, 1899 Lemuel W. Gosnell is the City Clerk. At the time of going to press the result of the sale was not known.
La Fayette, Ala.-Bond Sale-Electric-llght and waterworks bonds to the amount of $\$ 8,000$ have recently been sold to F. M. Stafford \& Co., Chattanooga, Tenn., at 105. Securities bear interest at $6 \%$ and mature $\$ 400$ yearly for 20 years.
Lake Mills, Wis,-Bonds to be Issued.-The $\$ 2,500$ en-gine-house and jail bonds which were recently voted for will probably be issued in a month or so. The interest will be $31 / \%$ or $4 \%$, and the bonds will mature from 1914 to 1919
Lakewood, Ohio.-Bonds Defeated. - At the election held June 29, 1899. the issuance of $\$ 150,000$ sewer bonds was defeated bs 24 votes.

Laucaster, Pa.-Bonds Proposed.-An ordinance was re cently introduced in the Council to submit to the roters at the fall election (November 7) the question of issuing bonds to cover the cost of the improvements which have been recommended by the special water committee and approved by the City Councils. The amount needed will be $\$ 104,600$ for the improvement of the water supply and \$: $\$$ building of a filtration plant.

Landis Tuwnship ( Fineland, N. J.), School Districi. Bond Offering.-Proposals will be received until duly 17. 1899, by S. H. Rudy, District Clerk, for $\$ 8,500$ of $5 \%$ school bonds. The securities will mature $\$ 2,000$ yearly on Jan. 1, 1905, 1906 aud 1907, and $\$ 2,500$ on Jan. 1, 1403. Denomination of the bonds will be $\$ 50$ and $\$ 100$.

Lima, Ohio.-Bond Offering.-Proposals will be received until 12 oclock noon July 31, 1899, by the City Council for the purchase of $\$ 76,000$ coupon paving bonds. The securities all bear interest at 4\%, pasable semi-annually, are dated July 1, 1849, and mature as follows: Of the $\$ 5,500$ Eureka Streer paving bonds $\$ 300$ will mature semi-annually Jan. 1 and July 1,1900 to 1904, and $\$ 250$ semi annually Jan. 1 and July 1, 1905 to 1909, all inclusive; of the $\$ 15,500$ East Elm Street paving bonds $\$ 1,000$ will mature on Jan. 1 and on July 1 , 1900, and $\$ 750$ each Jan. 1 and July 1 from 1900 to 1909 , all inclusive; of the $\$ 55,000$ Wayne street paving bonds No. 2 $\$ 3,000$ will mature each Jan. 1 and July 1, 1900 to 1904, and $\$ 2,510$ each Jan. 1 and July 1, 1905 to 1909, all inclasive. The bonds are payable by special assessment and are issued by authority of sections 2703, 2704, 2705, 2706, 2707 and 2709, Revised Statutes of Uhio, and pursuant to ordinances passed by the City Council June 12, 1899. Principal and intertstare payable at the office of the City Treasurer. A certified check on a Lima bank for $5 \%$ of the amount bid for must accom. on a Lima bank for 5 each proposal. C. E. Lynch, City Clerk, will furnish blank forms, on which proposals must be made, on application. The official circular says "there is no controversy pending or threatened affecting the validity of these bonds."
Lincoln, Neb.-Bond Offering,-Proposals will be recelved until 4 P. M July 31, 1899, by M. I. Aitken, City Treasurer, for the sale of paving bonds for repaving districts Nos, 2,3 , 4 and 5. Securities will bear 5\% interest, payable annually at the State fiscal agency in New York City, and will mature in 10 years, one-tenth yearly. The amount of bonds and date of issue will be determined hereatter.

McIntoslı, Polk County, Minn.-Bond Offering.-Proposals will be recerved until ४ P. M. August 7, 1४99, by the Vil lage Council-Th. S. Berg, President-for a $\$ 1,0006 \%$ bond, bearing date of August 7,1899 . Interest will be payable annually on May 1 and the principal will mature August 7, 1919.

Macon, Ga.-No Bond Issue.-We are advised by the Clerk of the Board of Education that the report in some of the pa pers of an issane of $\$ 18,000$ school bonds was incorrect. No bonds will be issued and none are contemplated.

Madisonville, Ohio, - Bond Sale. - We give below a list of the bids received on July 7, 1899, for the $\$ 8,417$ 6\% assessment bonds:


The securities will be awarded to Briggs, Todd \& Co. Further description of the bonds will be found in the CHRoNICLE of June 10, 1899, p. 1144.
Mandan (N. Dak.) School District.-Bonds Defeated.At a recentelection the people refused to sanction an issue of $\$ 20,000 \mathrm{school}$ bonds

Manilla (Iowa) School District.-Bond Offering-Propo sals will be received until August 1, 1899, by this district for $\$ 1,0006 \%$ school bonds. Principal will mature August 1, 1909, subject to call after August 1, 1904. These bonds were voted July 10, 1899.
Mansfield, Ohlo,-Bond Offering.-Proposals will be received from 10 A. M. to 2 P. M. on Monday, July 17, 1899, for $\$ 5,600$ of street-assessment bonds. Securities will be dated July 17, 1899, and bear interest at $6 \%$, payable annualls. Following is a list of the varions issnes with their maturities :
\$1.100 West Corporation Alley, payable 1 to 3 years.

1. 000 Benton Street. Dlvision A, payable 1 to 6 years.

Bonds are issued under sections 2703, 2704, 2705, 2706 2707 and 2709, Revised Statutes ol Ohio, and in pursaance of several ordinances heretofore passed. Bidders are required to use the form furnished by the City Clerk, and proposals must be accompanied by a certified check on a local bank, payable to the City Clerk, for $10 \%$ of the amount bid for. $F$. M, Remy is the City Clerk.
Manstield (Ohio) School District,-Bond Sale.-The \$13,500 of $4 \%$ school bonds sold by the Board of Education on July 6, 1899, were awarded to the Mansfield Savings Bank tor $\$ 13,64310$. This bid was the only one received which complied with the requirements of the advertisement. A description of the bonds will be found in the Chronicle of June 24, 1899, p. 1237.
Meade cuunty (t", O. Sturgis), S. Dak.-Bids.-On July 6 1899, there were only two bids received for the $\$ \geqslant 4,5005 \%$ $2 u$-year refunding bonds, one from Denison, Prior $z_{z}$ Co. Cleveland, who bid par and blank bonds, and the other from W. J. Hayes \& Sons, Cleveland, who bid par and the county to furnish bonds. For description of securities see Chronicle June 17, 1899, p. 1195.
Miami County, Ind.-Bond Election.-An election will be held in September to decide the issuance of railroad-aid bonds.
Milwaukee, Wis.-Bonds Proposed.-An ordinance author izing the 1ssuance of $\$ 160,00031 / 2 \%$ permanent street-improvement bonds has been advanced to a third-reading in the City Council. Bonds will be in denomination of $\$ 100$. An ordinavee was also introduced to authorize an issue of bonds for the purpose of building a new Grand Avenue bridge to cost about $\$ 50,000$.
Minnesıta.-Bond Sale.-On July 6, 1899, \$50,000 3\% certificates of indebtedness dated July 1, 1899, and payable July 1, 1903, were sold to the State Savings Bank, st, Paul, at a preminm of $\$ 11250$. At the same time $\$ 100,000$, maturing Juls 1, 1904, were awarded to the state of Minnesota for one of its funds at par. Denison, Prior \& Co., Cleveland, bid par less $\$ 1,400$.
Mount Sterling (Ohio) Union School District.-Bond Saie. - On July 10, 1899, the $\$ 3,0006 \%$ bunds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at $113 \cdot 075$. Following are the bids




Principal will mature $\$ 500$ March 1 and September 1 in each year from March 1, 1905, to Sept. 1, 1907. For further description of bonds see Chronicle July 1, 1と99, p. 43
Napoleon, Henry County, Ohio.-Bund Sale, -On July \%, 1899, the $15,0004 \%$ water-works and electric-light bonds were awarded to Seasongood \& Mayer, Cincinnati, at 105.91. Following are the bids
 N. W. Harris \& Co.: Chicako. ${ }^{15,920}$ vo ${ }^{\text {W.J. Hayes \& Sons. Cleve... } 15.61700}$


- Bid rejected.

Psincipal will mature July 1, 1919, subject to call after July 1,1914. For further description of bonds $s \in \Theta$ СНном1CLE June 1?, 1899, p. 1195.

Nassau County, N. Y.-Bonds Prcposed.-Court-house bonds to the amount of $\$ 100,000$ will probably soon be issued. Since the referee's decision on the division of the Queens and Nassau counties debt, noted in anothr r columu, it 18 reported that Seymour Bros. \& Cu. of New York have offered to take the entire issue at 101.07 for $31 / 2 \% 30$-year bouds.
New Brltaln (Town), conn.-Bona Uffering,-Proposals will be received uutil July 20, 1899, by this town for $\$ 50,001$ $312 \%$ school-bulding bonds. Interest will be payable at the Mechanics' National Bank, New Britain, and the principal will mature August 1, 1929, subject to call after August 1, 1914.

New York City, N. Y.-Bonds Authorized.-On July 11, 1889, the City Council adopted the resolution authorizing the issuance of $\$ 500,000$ of bonds for the protection of tho

Croton water-shed. Resolutions providing for $\$ 500,000$ East River Bridge bonds and $\$ 10,000$ East Houston Street Park bonds were also passed.

On Wednesday the Board of Estimate authorized a bond issue of $\$ 4,060,000$ for the use of the East River Bridge Com. mission, but the loan mast be approved by the Municipal Assembly before it becomes available. The board also authorized the Comptroller to issue $\$ 2,800,763$ of bonds to pay for property used for streets and parks. On the same day, at a meeting of the Sinking Fund Commission, an issue of $\$ 2,300,000$ was authorized for the use of the Dock Department.

Norfolk, Va.-Bonds Authorized.-The Common Council has adopted the report of the Finance Committee favoring the issuance of $\$ 50,0 c 0$ bonds for the improvement of Atlantic City Ward, also of a loan of $\$ 6,000$ to the same ward.

The Council has also adopted an ordinance anthorizing the City 'Treasurer to borrow $\$ 100,000$ from the sinking fund for the expenses of the public schools, instead of issuing bonds for same.

North Carolina.-Bonds to be Issued.-The Execrutive Board of the State's Prison has authorized State Treasurer W. H. Worth to issue and sell bonds to the amoant of $\$ 60$, C00 for the purchase of the Caledonia farms. Securities will be in denomination of $\$ 100, \$ 500$ and $\$ 1,000$ each; interest (from Jan. 1, 1899,) at the rate of $4 \%$ will be payable Jan. 1 and July 1. Principal will matare 10 years from date of issue. Bonds will he issued pursuant to Section 2, Chapter 607, Laws of 1899 , and will be exempt from all tax. The State Treasurer will advertise immediately for bids.

Norway (Me.) School District.-Bond Sale.-This district has sold $\$ 5,50031 / 2 \%$ refunding school-house bonds. Securities will be dated Angust 1, 1899, and interest will be payable at the Norway National Bank, Norway.

Norwood, Ohio.-Election Proposed.-This village has under consideration the issuance of $\$ 7,500$ water and $\$ 2,500$ electric. light bonds. An election will probably soon be held, according to local report, to vote upon these issues.

Nyack, N. Y.-Bond Sale.-On July 12, 1899, the $\$ 34,500$ $31 / 2 \%$ water bonds were awarded to Estabrook \& Co., Boston, at 104•15. These bonds were sold on June 16, 1899, to George M. Hahn, New York, at $104 \cdot 03$ for $31 / 2 \mathrm{~s}$, but owing to an error in the advertisement of that offering, a re-sale was made necessary. A description of the securities will be found in the Chronicle of Jane 10. 1899, p. 1145.

Oneonta, Ala.-B ind Sale.-On July 10, 1899, the $\$ 10,000$ 5\% water-works bonds were awarded to Duke M. Farson, Chicago, at 103. Principal will mature July 1, 1929. For description of bonds see Üronicle July 1, 1899, p. 44.

Onondaga County (P. O. Syracuse), N. Y. - Bond Offering. -Proposals will be received until 2 P. M. July 20, 1\&99, by Ray B. Smith, Chairman, for $\$ 170,0003 \%$ penitentiary bonds. Securities will be dated Jnly 1, 1899, and will be coupon bonds with privilege of registration; denomination $\$ 1,000$; The bonds will mature as follows: $\$ 5,000$ yearly on July 1 from 1900 to 1919 , inclusive, and $\$ 7,000$ yearly on July 1 from 1920 to 1929. Interest will be payable January 1 and July 1 at the Metropolitan Trust Co., New York, or by the Trust \& Deposit Co. of Onondaga, Syracuse. The bonds are issued under Chapter 64, Laws of 1898, as amended by Chapter 387, Laws of 1899, and a resolution of the Board of Supervisors of Onondaga County adopted June 28, 1899.

Oswego, Kan.-Bonds Voted.-At an election held on June 20,1899 , the issuance of $\$ 5, C 00$ of natural gas bonds was approved. The bonds will mature in ten years, optionalझafter tive years, and will be disposed of at private sale.
Otego (Town) Union Free School District No. 1, N. Y.Bond Offering. - On July 29, 1899, at 1 P. M., the Board of Education of this district will offer at public sale at the front door of the Utego Honse, in the village of Otego, $\$ 6,0004 \%$ coupon school improvement bonds. Securities are in denomination of $\$ 500$; interest will be payable October 1 at the Wilber National Bank, Oneonta, N. Y. Principal will mature $\$ 500$ yearly on Uctober 1 from 1900 to 1911, inclusive. Tilley Blakeley is President of the Board.

Ottawa, Ohio. - Bond Offering.-Proposals will be received until 12 M. July 24, 1899, by M. P. Goetschins, Village Clerk, for $\$ 7.22567$ Railroad Avenue and $\$ 26,017$ ह7 Third and Hickory Street $41 / 2 \%$ improvement bonds. Securities will be in denomination of $\$ 500$, dated August 1, 1899; interest will be payable semi-annually at office of the Village Treasurer. The Railroad Avenue bonds will mature $\$ 38567$ August 1, 1904, and $\$ 360$ semi-annually from August 1, 1904 to and including February 1, 1914. The Third and Hickory Street bonds will mature $\$ 1,31787$ Angust 1, 1904, and $\$ 1,300$ semiannually from August 1, 1904, to and including February 1, 1914. Bonds are issued pursuant to sections 2703, 2704, 2705, 2706, 2707 and 2709, Revised Statutes of Ohio, and an ordinance passed by the Village Council Jnne 12, 1899. Bidders are required to use the form of bid furnished by the Village Clerk, and no bid will be considered unless accompanied by a certified check on one of the banks of Uttawa in the snm of $5 \%$ of the amount bid for.
Pennington County, S. Dak.- Bond Sale-On July 5, 1899, the $\$ 18,5005 \%$ refunding bonds were awarded to the Pennington County Bank of Rapid City at par. Denison, Prior \& Co. and W J. Hayes \& Sons of Cleveland also presented bids. A description of the bonds will be fonnd in the CHRON ICle of June 17, 1899, p. 1196.
Pickens County, Ala.-Bonds Re-sold.-We are advised by L. C. Hudgins, Judge of the Probate Court, that the
$\$ 4,0006 \%$ refunding bonds awarded on April 20, 1899, to W. J. Hayes \& Sons at 110.7325 were re sold on May 17, 1899, to Farson, Leach \& Co. at 107.
Portland, Me.-Loan Negotiated. - On July 12, 1899, this city awarded a temporary loan for $\$ 100,000$ to Rogere, Newman \& Tolman, Boston, at a discount of $2.99 \%$. Bond \& Goodwin, Boston, offered $3.05 \%$ and Wm. O. Gay \& Co., Boston, $3 \cdot 10 \%$ Loan will mature Nov. 1, 1899.

Ralelgh Township, N. C.-Bond Offering.-Proposals are asked until 12 M . to-day (July 15, 1899,) for $\$ 50,0005 \%$ school bonds. Securities will be dated July 1, 1899, and matnre July 1, 1929. Interest will be payable on January 1 and July 1 at the Farmers' \& Merchants' Bank, Baltimore, Md. The bonds are issued under authority of Chapter 328, Laws of North Carolina. Bids must be addressed to the Commissioner of Bonds of Raleigh Township and accompanied by a certified check for $\$ 500$.
Randolph, Tenn.-No Bonds Voted.-Some papers bave reported that an election was to be held to vote on the issuance of $\$ 30,000$ street-paving bonds. Upon inquiry we learn from the City Clerk that no such bonds are contemplated, and that no election has been, or will be, held to vote apon such an issue.

Redwood City, Cal.-Bonds Authorized-This place bas: authorized the issuance of $\$ 4,185 \quad 5 \% 2 \%$ gold electric-light bonds. Securities are in denomination of $\$ 104621 / 2$; interest will be payable annually on September 1. Principal will mature one bond yearly. Date of sale has not yet been determined.

Reno Connty, Kan.-Bond Sale.-The Permanent School Fund of Kansas was recently awarded $\$ 76,000$ of $4 \%$ refunding bonds of this county at par. Securities are dated June 1, 1899, and mature in from 20 to 30 years.
Kidgeville Township (P. O. Ridgeville Corners), Henry County, Ohio.-Bond Sale.-On July 10, 1899, $\$ 3,500$ 6\% coupon road-improvement bonds issued by this township were awarded to Seasongood \& Mayer, Cincinnati, at 117.75. Following are the bids

 Denison. Prior Are in denomination of $\$ 500$, dated Sept. 1, 1899; interest will be payable semi-annually. Principal will mature yearly on September 1 as follows: $\$ 500$ in 1910, 1911 and 1913 and $\$ 1,000$ in 1912 and 1914.

Bond Offering.-Proposals will be received by the School Board of Ridgeville Township until July 24, 1899, for \$1,200 $6 \%$ bonds in denomination of $\$ 400$ each. Interest will be payable semi-annaally.

Rochester, N. Y.-Bonds Proposed.-At a meeting of the Citr Bond Commission recently a sub-committee consisting of City Treasurer Williams and Commissioner Allen was appointed to report a plan for the refunding of the $\%$ city bonds which mature in 1902 and 1903.

Rockport (Ohio) Separate School District.-Bond Offer-ing.-Proposals will be received until 6 P. M. Julv 25, 1898, by J. C. Andrews, District Clerk (P. O. Laken ood, Cuyahoga County, Ohio, for the $\$ 20.0004 \%$ school bonds which were voted June 29, 1899. Securities will be in denomination of $\$ 1,000$; interest will be payable April 1 and October 1 at the American Trust Co., Cleveland, Ohio. Principal will mature $\$ 1,000$ yearly on October 1 from 1900 to 1919, inclusive. Bonds are issced in pursuance of sections 3991, 3992 and 3993 , Revised Statutes of Ohio, and of a resolution adopted by the School Board June 30, 1899. Bids for these bonds will be opened and the award made at a meeting of the School Board to be held at the Central School building in this district at 7:30 P. M. July 25, 1899.
Sacramento, Cal.-Bonds Proposed.-School bonds for $\$ 100,000$ and water bonds to the amount of $\$ 179,020$ are under consideration by the Board of Trustees.
St. Elmo, Fayette County, Ill.-Bond Sale.-On July 10, 1899, the $\$ 6,0004 \%$ street-improvement bonds were awarded to Chas, S. Kidder \& Co., Chicago, at 100.083. Other bidders were W. J. Hayes \& Sons, Cleveland, N. W. Harris \& Co, avd Duke M. Farson, Chicago. Securities are in denomination of $\$ 500$; interest will be payable annually at St. Elmo. Principal will mature $\$ 2,000$ in the years 1909, 1914 and 1919:
Salem, N. J.-Bonds Voted.-On July 10, 1899, this city voted to issue about $\$ 35,000$ street improvement bonds.
Sibley, usceola Connty, Iowa.-Bond Offering.-Propoहnls will be received until 8 P. M. July 26, 1899, for $\$ 1(1,4005 \%$ water-works bonds. Securities will bear date of July 1, 1899, and the interest will be payable January 1 and July 1 at Sibley. Principal will mature part yearly on July 1 as follows: $\$ 400$ in 1904, $\$ 500$ from 1905 to 1908 , inclusive, and $\$ 1,000$ from 1909 to 1916 , inclusive. Proposals must be accompanied by a certified check for $\$ 500$, and tbe successfu] bidder will be required to furnish bonds and pay expenses of delivery. Henry Newell is the Town Clerk.

Springileld, Mass.-Loan Awarded.-On July 12, 1899, the $\$ 200,000$ loan was awarded to George Mixter, Boston, at a discount of $2.89 \%$ Other bidders were Parkinson \& Burr, Boston, $3.05 \%$, and Blake Bros. \& Co., Boston, $3 \cdot 10 \%$ Notes are dated July 14, 1899, and will be payable Nov. 11, 1899.
Stewartville (Minn.) Independent School District.Bond Offering.-Proposals will be received until Jaly 17 , 1899, at 8 P. M., by Ralph Whitney, Clerk of the Board of Education, for $\$ 15,000$ of $4 \%$ bonds. Securities will be for payable on February 1 and Angust 1. The average maturity
of the bonds will be $101 / 4$ years. The assessed valuation of the district is $\$ 198,000$; the bonded debt $\$ 3,000$.
Sullivan Connty, Tenn.-Bond Election.-The County Court has voted favorably on the proposition to issue the $\$ 100,000$ bonds in aid of the Knoxville \& Bristol Railroad Co. A special election will be held some time in August to submit the question to the people.
Takoma Park (P. O. Takoma Park, D. C.), Md.-Bonds Voted. -The people of this place have voted to issue $\$ 40,000$ bonds for the construction of water-works and a complete sewer system. The details of the issue are not yet determined upon.
Tarboro, N. C.-Bond Offering.-Proposals will be received until 6 P . M. July 27, 1899, by the Board of Pablic Works, John A. Weddell, Secretary, for $\$ 40,0005 \%$ water and sewerage bonds. Securities will be for $\$ 1,000$ each, and the interest will be payable Jannary and July in New York City. Trenty of the bonds will mature in 1919 and the balance in 1929.

Tarentum, Pa.-Bond Sale.-On July 10, 1899, this bor: ough awarded $\$ 10,0005$ grading, curbing and paving bonds to W. J. Hases \& Sons, Cleveland, at $110 \%$ Following are the bids
W. J. Hayes \& Sons. Cleve... $\$ 11,077$
E. H. Gay

Thomas, Tucker County, W. Ya,-Bond Offering.-C. E. Smith, Commissioner, will offer for sale to-day (July 15, 1899 , ) in front of the bank building in Davis, town of Thomas, s4,000 $6 \%$ coupon water and light bonds. Securities will be in denomination of $\$ 100$; interest will be payable annually at the office of the Mayor. Principal will mature July 1, 1909.
Thornton Township, High School District, Ill.-Bond Sale.-On July 5, 1899, the $\$ 50,0005 \%$ school bonds were awarded to N. W. Harris \& Co. Following is a list of bidders:
 254 Farson, Leach Co., Chicago.
 A description of the bonds will be tound in the CHRONICLE July 1. 1899.p 46.

Toledo, Ohio.-Bond Sale.-On June 10, 1899, the \$55,64308 4\% street-improvement bonds were awarded to Spitzer \& Co., Toledo, at 101.574. Following are the bids :

## Spitzer \& Co. Toledo............ 887500 Merchants' \& Clerks' Eav.Bank. $\quad$ Premium.

 New 1st Nat. Bank, Columbus.. 65n 00 Ohio Savings Bank................ 348000 W. J. Hayes \& Sons, Cleve ....
Nat.
Nk. of Commerce, Toledo..
423
00 Union Savidgs Bank, Toledo... 24100

For description of securities see Chronicle June 17, 1899, p. 1198.

Topeka, Kan.-Bond Sale.-On July 4, 1899, \$150,000 5\% improvement bonds were sold to E. D. Shepard \& Co., New York, at $1041 / 2$. The securities mature in from one to ten sears.
Tucson, Ariz.-Bond Offering.-Proposals will be received until 12 M. July 29, 1899, by Joaquin Legarra, City Treasurer, for $\$ 100,000$ 50 year $5 \%$ gold bonds. Securities will be in denomination of $\$ 1,000$, dated October 1, 1893; interest will be payable April 1 and October 1 at the office of the City Treasurer. Bonds are issued under authority of the Act of Congress approved March 4, 1898, and of a city ordinance approved July 6, 1898, and were voted at the election held May 5, 1898. Proposal8 must be accompanied by a certified check for $\$ 1,000$, payable to the order of the City Treasurer. Payment of bonds is provided for by a sinking fund. The proceeds of the sale of these bonds will be used for the purchase of the water-works system in the city now owned by Messrs. Watts \& Lawton.
We are advised by the Mayor that although the water company has applied for an injunction restraining the city from issuing the bonds, the case has been deferred untll next term of court by mutual consent. He also states that the sale of the bonds before the option on the water-works held by the city expires (August 1, 1899,) will put an end to all litigation, thereby allowing the city to assume the entire water service, without competition or legal difficulties.

Turtle Creek, Pa.-Bond Election.-July 18, 1899, is the day named for the election to be held at which the people will vote upon the question of issuing the $\$ 42,000$ street improvement and sewer bonds.
Valley Springs (S. Dak.) School District.-Hond Offer ina.-Proposals will be received until 8 P. M. July 20 for

# Cincinnati Southern Railway Bonds, offices of <br> <br> TRUSTEES OF SINKING FUND OF CINCINNATI 

 <br> <br> TRUSTEES OF SINKING FUND OF CINCINNATI}

TRUSTEES OF CINCINNATI SOUTHERN RAILWAY,
Cincinvati, June 16, 1993.
To the Holders of the Bonds of the City of Cincinnati, Issued for the Construction of the Cincinnati Southern Railway, Maturing July 1, 1902.

B VIRTUE OF THE POWERS rested in the Trustees of the Siuking Fund of Cincinnat and the gTrustees of the Cinoinnati Southern Railwas, respectivels, under the laws of Ohio, the AFORESAID TRUSTEES, acting concurrentls, hare determined to extend until July 1, 1940, the time of payment of ans of the outstauding COUPON BONDS of the CITY OF CINCINNATI, issued under the act of MaF 4, 1869 ( 66 O . L. 80), for the construction of the CINCINNATI SOUTHERN RAILWAY, upon the holders of any of such Bonds as the AFORE SAID TRUSTEES may agree with AGREELNG TO REDUCE THE INTEREST thereon to three and one-half per cent per annum. The coupons due July 1, 1899, to be paid at present rate.

The privilege to make offers hereunder and under the circular to be issued, which is to be considered as a part of this notice, will expire on the 19th day of JULY, 189.

The Trustees reserve the right to reject any or all offers, and all offers must be made upon the blank form provided by the Trustees for that purpose.

For circular and form of offer address "The Trustees of the Cinsinnati Southern Railway," Cincinnati, Ohio.

By order of the Board of Trustees of Sinking Fund of Cincinnati and Board of Trustees o Cincinnati Southern Railwar.

CHARLES P. TAFT,
President of the BOARD OF TRUSTEES of the SINKING FUND OF CINCINNATI. E. A. FERGUSUN,

President of the BOARD OF TRUSTEES of the CINCINNATY SOUTHERN RALLWAY.

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PRICE AND PARTICULARS UPON APPLICATION,
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the $\$ 1,40010$-year (optional) refunding school bonds recently voted. There will be six bonds in denomination of $\$ 100$ and four bonds in denomination of $\$ 200$. Interest (to be named by the purchaser) will be payable annually. The School Board asks the privilege of paying $\$ 100$ yearly for the first six years and $\$ 200$ yearly thereafter. Geo. W. Bliss is Clerk of the Board.

Warren (Minn.) Independent School District No. 2.Bond Offering.-Proposals will be received until 8 P. M. July 20, 1899, by the Board of Education, for $\$ 2,50015$-year school bonds. Secarities are issued under Section 3688 and 3689 , Laws of 1894. Bonds will be for $\$ 500$ each and interest will be at the lowest rate obtainable.

Warrensburg (Town) Union Free School District No. 1, Warren Cuunty, N. Y.-Bond Offering.-Proposals will be received until $\underset{2}{2}$ P. M. August 1, 1899, by I. S. Woodward, President Board of Edacation, for $\$ 20,0005 \%$ school bonds. Securities will be in denomination of $\$ 1,000$, dated August 1. 1899; interest will be parable annually at a bank or trust company in the city of New York. Principal will mature $\$ 1,000$ yearly on January 1 from 1900 to 1919, inclusive. Bonds are issued in pursuance of a vote of special district meeting March 18, 1890, and Section 10 of Article 2 of Title 8 of "Consolidated School Law" of State of New York. This district has no bonded debt or floating indebtedness whatsoever, and the official circular states that there is no litigation pending or threatened affecting the validity of these bonds. Popalation is from 1,600 to 1,800 .

Watts Townsliip, Wabash County, Ind.-Bond Election.An election will be held soon to decide on the question of subscribing $\$ 10,000$ of bonds toward the building of a new Inter urban electric railroad.

Wellsville, Olio.-Bonds Authorized - On July 6, 1899, the City; Council authorized the issue of $\$ 75,0004 \%$ sewer bonds, in series of $\$ 25,000$. The first series may be sold in the near future.
Whllimantic, Conn.-Loan Authorized.- At a special meeting held June 28, 1899, a loan (if necessary) of $\$ 5,000$ was anthorized for water purposes.

Westboro, Mass.-Bond Sale.-The $\$ 25,000$ 31/2\% sewer bonds offered on July 6, 1899, were awarded to Rines \& Cummings, Boston, at 106.77. Other bidders were as follows:


For description of the bonds see Chronicle July 1, 1899, p. 46.
W. Willmar, Minn.-Bond Sale.-On July 5, 1899, \$30.000 5\% 15 year funding bonds were awarded to the Bank of Willmar for a premium of $\$ 3,235$ and accrued interest. Other bidders were as follows

##  Stoddard. Nye \& Co., Minn.. 

Bonds are in denomination of $\$ 1,000$. Interest payable semi-annually. The assessed valuation of the village is $\$ 610$,000 ; bonded debt $\$ 20,000$.
Windham Connty, Conn. - Note Offering.-Proposals will be received until 10 A. M. August 3, 1899, by C. P. Backus, County Treasarer, at Danielson, for $\$ 55,00031 / 2 \%$ coupon funding notes. Securities will be in denomination of $\$ 5,000$ dated July 10, 1899; interest will be payable April 10 and October 10 at the Windham County National Bank of Danielsonville, at Danieleon. Principal will mature on April 10 as follows: $\$ 15,000$ in $1902, \$ 20,000$ in 1904 and $\$ 20,000$ in 1906. Notes are exempt from taxes. Proposals must be accompanied by a certified check for $5 \%$ of the amount bid for, payable to the Connty Treasurer.

Yakima County (Wash.) School District No. J.-Bids Rejected. - Of the bids received on July 8, 1899, for $\$ 1,500$ of school bonds, the highest was par for a $5 \%$ bond; another bid was 119 for an $8 \% 10$ year bond. All bids. however, were rejected, as the School Director has decided to issue $\$ 2,000$ or $\$ 2.500$ of bonds instead of the amount for which bids were asked.

Yonkers, N. Y.-Bond Offering.-Proposals will be received until 3 P. M. Jnly 19, 1899, by Leslie Sutherland, Mayor, for $\$ 150,00031 / 2 \%$ public-park bonds. Principal will mature $\$ 10,000$ yearly on May 1 from 1910 to 1924 , inclusive. Bonds are issued under the provisions of Section 11. Chapter 202, Laws of 1899, and will bear date of August 1. 1899.

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