# 0 The $P^{\text {finumatial }}$ Bmmertaly y．Irronicle 

| VOL． 96 | APRIL 51913 | 493 |  |
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OLIAARINGS－FOR MAROH，SINOE JANUARY 1，AND FOR WWEK ENDING MAROH 29

| Clearings at－ | March． |  |  | Three Months， |  |  | Weck ending March 29. |  |  |  |  |
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|  | 1013. | 1012 | Inc．gr | 1913. | 1912. | Inc．or | 1913 | 1012 |  | 1911. | 910 |
| New Yor | 7，886， 185,910 $687,205,888$$237,448,617$ $165,811,282$$45,973,684$ $33,519,572$$23,759,834$$\qquad$ $12,065,171$7,936$7,181,582$$1,615,511$ $6,619,611$$10,298,841$$7,985,789$$7,762,560$$6,672,119$$3,958,681$$4,281,577$$2,8148,800$$2,938,218$$2,771,019$$2,425,883$$1,283,488$$1,400,428$$2,054,462$$2,045,157$$1,591,590$$2,204,674,251$ | ${ }^{5}$ |  |  |  | $\pm 1.8$ |  |  |  |  | $2088.568 .881$ |
| Philadciph |  |  |  |  |  |  |  |  | （ex |  |  |
| Batumore |  |  |  |  |  | $\begin{array}{r} +6.0 \\ +110 \\ +11.7 \end{array}$ |  |  |  | 48，505，271 | ${ }^{30,436558}$ |
| Washingion |  |  |  |  |  | +1.7 <br> +8.0 |  | $\begin{aligned} & 9,235,055 \\ & 7,459,40 \\ & 7 \end{aligned}$ | ＋4．7 | 8，1900502 |  |
| Atmany， |  | 18712049 |  | － |  | ＋10．0 |  |  | （12． | 4，350034 3 3,257213 |  |
| Scranton |  | 1815812，791 |  | 64，431．940 |  | ＋12，6 | $3,413,797$ 2 2 2 |  | 0．4 | $3,267,213$ <br> $3,128,298$ |  |
| Syracusg |  | 10367 |  |  | 32，202，040 | ＋10．1$+13,9$ |  |  |  |  |  |
| Whinmint |  | ${ }^{6} 55857818$ |  |  |  |  |  |  | ＋13．7 |  | 2．109．308 1，603，481 |
| Whiesing |  | 8，180，511 |  | 20.371 .294 1017272 1020 | $18,84,162$ | $\begin{array}{r} +139 \\ +8.2 \\ +8.2 \end{array}$ | （1） | 1，340．281 | $\begin{array}{r}+7.8 \\ +2.0 \\ \hline 2.0\end{array}$ |  |  |
| Trancaster |  |  |  | $241,307,232$$24,060,784$ | 年， 17.62 .048 | ＋20．9 | 1，630，580 | 2，712，141 | +20.2 <br> +9.8 | 1，304，657 | 1，054：084 |
| Harrisburi |  | 5，24 |  |  |  | +8.9 +213 |  | 1，485， 580 |  |  |  |
|  |  |  |  |  | 11， 15.783 | ${ }_{+2}^{2} 8$ | 978，403 | 1，020．033 | 4.7 | 1，130， 815 |  |
| Bringhar |  | 2，501，100 |  | $12,005,575$$8,723,700$ $8,360,165$ |  |  |  |  |  | 150， |  |
| Cuester |  | 2：390， 284 |  |  | 7，400，971 |  |  |  |  |  |  |
| Atoona |  | 1，940926 |  | 6，899716 | 6，000 $6^{6568}$ |  | 647，322 | 418，975 | $\ddagger$ | 103，710 |  |
| Prederick |  | 1．12\％．403 |  | 4，27\％ | 2， 51515185 | － 20.5 |  |  |  |  |  |
| Beaver Con |  | 1；928，141 |  |  |  | $+129$ |  |  |  |  |  |
| Montelali |  | $\frac{\text { Not included }}{0,673,591,650}$ |  | $\begin{array}{r} 5,142,204 \\ \hline 29,090,290,510 \end{array}$ | $\left\lvert\, \begin{array}{\|c\|} \text { Not tnolded } \\ \hline 28,314,403,654 \end{array}\right.$ | $\frac{\ln \text { tota }}{+2.7}$ | 368，499 Not inctüded <br> 1，894，898，111 2，267，428，451 |  | $\frac{10}{\frac{10.4}{10}}$ |  | 2，326，407，731 |
| Total M |  |  |  |  |  |  |  |  | 1，509，512，013 |  |  |
| Boaton | 601，674，175 20， 11,000 20，175，66 | 78482.585 |  | 2，226，293，459 | $\begin{array}{r} 2,309,25,615 \\ 108,3,000 \\ 60,174,408 \end{array}$ |  | 150，794，870 | 102，954，275 |  |  | 169.765 .938 |  |
| Hord |  | 174 |  |  |  | $\pm{ }^{+0.9}$ |  |  | $-10.2$ |  |  |
| trighled | 11，5309632 |  | ${ }^{+1} 7$ |  |  | $\pm 3.2$ |  | 2，${ }^{2,89 \%}$ | ${ }^{+7} 7$ | 俍 | － $3,230.192$ |
| remster | 11，772，016 |  | ＋ 7.0 |  | 31，719，129 | －1931 | － | 2，75， 881 | －10．7 |  |  |
| Yall Rlver |  |  |  | 31，560：283 |  |  |  |  |  | 2，472．720 |  |
| Holyoke |  | $1,310,605$ $2.639,044$ |  |  | $12,738,017$ $8,101,045$ | － $\begin{array}{r}\text { ¢ } \\ +5.1 \\ +5.0\end{array}$ |  | 1，007，748 | －19 |  | ${ }^{7} 989$ |
| Bangor： |  |  |  |  |  | ＋0．9 | 154，501 | 413，17 | ＋2．6 | $\begin{aligned} & 192,048 \\ & 347,688 \end{aligned}$ | 628，499 |
| I |  | 3，056，600 |  |  |  |  |  |  |  |  |  |
| Total N |  | 8，955．771 |  | 87．201．697 | 20.36 |  | 5，377 | 8,9 | －19．9 | 2，603 | 18，360， 628 |
| Chicaso | 1，384．0 | 1：302，396，484 |  | 4，036．672．593 | 3，708，351，519 |  | 271，207，391 |  |  | $\begin{aligned} & 10 \\ & 00 \end{aligned}$ | 17 |
| veland |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{101.3714 .2}$ | 61 |  |  | 251，051，111 |  | 2，47 |  |  |  |  |
| Inctanspou | 31，35 |  |  | S | 105，829，942 |  |  | 8 | － | 8834.482 |  |
| Toieto－ | $\frac{265}{292}$ |  |  |  | 77，072，200 |  | 4，30 |  |  |  |  |
| Crand Ra |  |  |  | 88. | 45， |  | 3，31．5 |  |  |  |  |
|  |  |  |  |  |  |  | －10， |  |  |  |  |
| atamizo |  |  |  |  |  |  | 1，7 |  |  | 2，205：303 |  |
| Springifed |  |  |  | 15，00，541 |  |  | 1. | 1， 140 |  | 2 |  |
| Lexington |  |  |  |  |  |  |  | 1：17 | 二－17．3 |  |  |
| ctara |  |  |  |  |  |  |  |  |  | 2，070，724 |  |
| omy |  |  |  |  |  |  |  |  |  | 681,488 |  |
| Altron |  |  |  |  |  |  |  |  | ＋1 |  |  |
| nton |  |  |  | 18：521，283 | 18，874，353 |  | 1，000，626 | 1，113， | －6．6 | ， 75.000 |  |
| Speraur |  |  |  |  |  |  |  |  |  |  |  |
| South |  |  |  |  |  |  |  |  |  |  |  |
| Danvile | 74，405 | 2 |  | $6.18,358$ | 5，07，012 |  |  | $10,797$ | － |  |  |
| Jackrion． | － | 2， |  | 7.10 |  |  |  |  | $\pm 10$－ |  |  |
| Tansing |  |  |  | 6．150 |  |  |  |  |  |  |  |
| Owminsio |  |  |  | 6，600 | 5：01 | ＋1． 0 | 278037 | 375．739 |  |  |  |
| Gary |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Anin Arb |  |  | 23 | 703．789 | ， |  |  |  |  |  |  |
| Adrlan |  |  | 源， 3 | ${ }^{\text {cos }}$（ 634 | 455，961 | ＋32．7 |  |  | 72 | 4．172 |  |
| Total Midatio | 1，072．046，683 | 1，854，341，629 | ＋6．3 | 5，841，418，083 | 33，003，807 | ＋0．3 | 76，047，501 | 101，750，153 |  | ，738，273 | 0，12．001 |
| Detalif of Pacio | Other Wertan | on nate 99， | ＋3，3 | 1，630，56 | 1，577，049，782 | ＋3．7 | 7，0 | 10．7 |  |  |  |
| Total Other | 079，285， 130 | 610，432．978 | ＋11．3 | 1，966，800，962 | 1，703，350 | ＋9．7 | 138，001，021 | 121，061，333 | ＋10．8 | 121，857，390 | 141，681，235 |
| St，Lo | ${ }^{335.392}$ | 32773 | 仡 | 1，05t，37 | 979，510 |  | 64，723，075 |  |  | 66，412，131 | 60，032，007 |
| Loulsylle |  | ， | －5．0 | 6，5s3， | 104，522，640 | 1.1 |  | 4 | －3 | 12，758，875 | ，52，182 |
| Hour |  |  |  |  |  |  |  | 10 |  |  |  |
| Richrmond |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Fort }}$ Memphis |  |  |  |  |  | $+29.4$ |  | 6．642 |  |  |  |
| Aulants | 88，903，459 |  |  |  |  | ．5 | 12， | ${ }_{12,01}$ |  | ${ }^{8.575}$ |  |
| Nashille |  |  |  |  |  |  |  |  |  |  |  |
| Norroik ${ }_{\text {Bram }}$ | 16，104，125 |  |  | 910．08， 07 | 45 | 11.7 |  |  |  | $2.70,60$ |  |
| Augusta | 9，02 | ， |  | 27.94 | 37．100， 3104 | ＋22．9 | 3.10 |  |  |  | 7 |
| Mobilo | ${ }^{16,30}$ | 14 | ＋1 | 18， 18.14 |  | ＋0．4 | 3．54 | 3，122，000 | ＋13 |  |  |
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| Chartaroo | 11.75 |  | ＋12， | 88 | 31 | ＋10． | 2,72 |  |  | 1, | 440，874 |
| Octaboma | 7.021 |  |  | 22 | 20.33 |  |  |  |  | 1，406，638 |  |
| ${ }_{\text {Macon }}$ |  | 16. |  | 46．8．90， | 53／ |  | 3，092，301 | 3，396；574 | $\pm$ | 2，872，168 | －075，000 |
| Ausimo | 12.06 | 17 | －2． | 46．318：1 | 44.81 | ＋2．9 | 2，007， 6 | i， 0 sil | ＋1．3 | 2，623，40 |  |
| trabu |  |  | $-1.50$ | 4 |  |  | 249，627 | $2 \mathrm{Ch}, 787$ | －s． | 242.574 |  |
| Columbia |  | S | \％＇ | 14.77 | 12, | ＋18．2 | 202，02． | 20．．5 | － | 242.574 |  |
| croon， |  |  |  | 5，016，11 |  | －15．3 | 208，2 | 355，69 | －10 | ， | 50，000 |
| Tuta |  |  |  |  |  |  |  |  |  |  |  |
| \％uukor | 4 | \％ |  | 1 |  |  | 710，991 | 667：20 |  | 604，333 |  |
| So | 889，469，773 | 776．102，267 | ＋1．4 | 2，803，853，784 |  |  |  |  |  |  |  |
| Iall | 14，112，204，430 | 14，156，844，153 |  | 43，028，108，365 | 42，461，118，564 |  |  | 3，305，633，23 | －13． |  | 165，639， |
| Outalde New York． | 6，220，018．520 | 0，039，880，931 | ＋3．1 | 18，008，602，654 | 17，895，034，439 |  | 1，263 | 1，305，604，3 | －3．4 | $1.107,080,031$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |

## THE DEATH OF MR. MORGAN.

It is no exaggeration to say that in the death of J. P. Morgan the country loses the greatest constructive force it has had in its history-a massive and masterful figure. Others have dwelt upon the tremendous power he acquired and wielded at the time of his death. We prefer at the outset to lay emphasis upon what he accomplished by the exercise of these vast powers, for a man's usefulness to his age and the world must be measured by what he has achieved for the world's good. Judged by that standard-and that is the standard by which future generations will gauge his work-his place will always be a very exaltedone. No one hasever done more for the growth and development of the country. No single individual can be truthfully declared to have done as much. This is saying a great deal, for his activities were carried on in an age and at a time when the world in general, and the United States in particular, enjoyed greater industrial advance than at any other period of the human era-at least as far as the history of the race has been revealed to us.

His part in bringing about this expansion, as far as his own country is concerned, was easily of preeminent importance. The significance of this statement will not be grasped unless it is remembered that he was contemporary to constructive geniuses of the first order, all of whom contributed their part to the country's forward march. The United States has been blessed during the last fiity years with almost untold "captains of industry" and with "empire builders" of the very first rank, who by their efforts aided in a’prodigious way to promote the industrial advance of the country. Great railroad systems have been created in different sections by men of superb minds. Among all these constructive forces and agencies, Mr. Morgan by common consent stands foremost. That he was an incomparably great man is evident from the fact that ${ }^{7}$ all his contemporaries qualified to express an opinion concede the fact-have yielded first place to him because he was so clearly entitled to it. He was in truth and in fact a colossus among colossuses.
In seeking the causes of such unique distinction, certain basic elements in his make-up stand out with wonderful clearness. Mr. Morgan acquired considerable wealth, but the power and the influence he wielded were not due to that circumstance. It was his character, his breadth of view, his unconquerable optimism, his undying faith in the limitless resources and boundless future of the United States, his unquenchable spirit-it was all this that gave him his commanding position over the energies and activities of his fellow men. In addition, he possessed the rare faculty of being able to pick out with unerring accuracy the men best qualified for performing the difficult and trying tasks so necessary in the execution of the numerous enterprises and schemes and projects that his fertile brain was all the time devising. In his recent testimony before the Pujo Money Trust Investigating Committee, he stated a truth which was readily recognized, but which the investigators had failed to grasp when seeking to establish a money trust, namely, that credit was personal and depended upon character. The fact is, that without character, and all that it implies, the concentration of banking power and financial power, except of a very limited kind, s out of the question; but even if it were conceivable
that a reckless adventurer should come into the possession of vast banking powers, it would be quickly demonstrated that he could not use them to advantage, and the vast potentialities supposed to be connected with the same would quickly vanish.

When we speak of character, we employ the term in its broadest sense. We do not mean merely the meeting of one's obligations. That is compulsory under the law. We have in mind the rigid adherence to correct principles and the undeviating pursuit of a course of action founded upon ethical standards of recognized merit. Mr. Morgan was direct in his methods and straightforward in his dealings, and no man ever lost a dollar because of lack of seruple on his part. As a banker, the display of these qualities early secured for him an assured position in the financial world, where he was able to put to fruitful use not only the resources at his own immediate command but the resources of other huge banking and financial concerns. In the practice of banking he essayed only its highest functions. There are bankers and bankers. Each performs a useful function. He was not a banker of the pawnbroking variety, engaged in shaving notes and scheming to get the last penny possible out of a needy borrower. He did not even engage in making loans to any considerable extent to mercantile borrowers, which is such a prime and important function of the banking world generally. The vast means at his command were used in one chief way, namely in promoting reproductive enterprises-in calling into being vast undertak ings for the promotion of the growth and development of the country and its varied and various industries, in all their extended ramifications. In a word, he was a financier rather than a banker, providing the financial means without which progre has never been possible at any stage of the world history.

It is in his capacity as a financier, aiding commerce and enterprise, that he stands unequaled, and probably will never have a peer. It is in this capacity, too, that the community owes him most. And here, likewise, the marvelous success that attended his efforts is to be ascribed to his methods. In the greater part of his career his work was chiefly with the railroads, and no force has ever been more intimately connected with the country's railway transportation system. It was the constructive period in the country's development, and Mr. Morgan of course recognized that adequate railroad facilities -adequate means of communication with the nearer sections of the country and means of communication of any kind with the remoter sections, many of which had not yet been trodden by the foot of man-were indispensable to the country's advance. Many new roads had been built, but, through lack of funds, or lack of traffic, had fallen into insolvency. It became necessary to reorganize such properties, put them firmly on their feet and place at their command the money for their proper extension and development. The task of undertaking these reorganizations devolved upon Mr. Morgan and his firm, and how well this task was performed the position of these properties to-day and of the railroads generally, in face of Government regulations and restrictions of the most crippling character, amply testifies.

As a reorganizer of bankrupt railroads, the position of Mr. Morgan and his firm was absolutely unique. In those days home capital was wholly inadequate to our needs. The country was in its forma-
tive period, and had as yet accumulated little wealth. It was, therefore, dependent chiefly upon foreign capital. And here Mr. Morgan's services were of inestimable advantage. His character, his straightforward methods, his high business ideals, coupled with the record made by his father's firm in London, opened to him limitless supplies of foreign capital and foreign wealth, and upon these he drew with unbounded freedom, knowing the possibilities for its profitable employment here.
Here, also, it remained for him to inculcate new principles and set up new standards. When Mr. Morgan first embarked in business on his own account, railroads in the United States, with comparatively few exceptions, were in a very discredited state. They were looked upon with disfavor, not merely because so many of them had proved failures, but still more because of the objectionable methods pursued in their management and control. Their shares were speculative footballs, and they were the prey of financial adventurers who used the Stock Exchange and the printing presses (with the easy facilities the latter afforded for the issue of stock and bonds without consideration) in aid of their nefarious schemes. It was the day of Jim Fisk, of Daniel Drew and of Jay Gould. Men sought control of railroad properties for the purpose of exploiting them for personal ends. Mr. Morgan changed all this. He inaugurated a new era in railroad methods and in railroad management. He developed the roads, not for personal profit, but that they might serve the public and yield successful results to their stock and bondholders.

He abolished intrigue and did away with secrecy in railroad affairs. Previously it had been the policy of those who held control of railroad properties to regard them as private preserves. Information regarding their finances, their revenues and their traffic was given out only niggardly. The public was treated as having no concern whatever in such information. As for the security-holders, they had to besatisfied with what those in control were willing to dole out to them if it suited their whim or their purpose to divulge anything at all. And this rule of action was practiced even as regarding some railroad properties of the highest type. One important company until a quite modern date had not even deemed it necessary to incorporate a balance-sheet in its annual report. Such methods did not appeal to Mr. Morgan. He saw that they were not calculated to win support either from the public or from investors, and yet that the favor of both was necessary to insure success. Concealment was entirely foreign to his nature. Those who contributed their money on behalf of these undertakings were entitled to know how this money was being employed and whether and to what extent it was yielding profitable results.

It was never Mr. Morgan's view that directors and others could claim the exclusive right to inside knowledge. The moment he obtained complete domination over a railroad, the event was signalized not only by the furnishing of complete annual statements regarding the company's affairs, but also by rendering regular periodic returns of earnings and expensesinvariably of monthly statements of earnings and expenses, and usually also of weekly returns of gross earnings. Thus, it was made possible for every investor, and the public as well, to know how the course of income was running, thereby placing the security-
holders and outsiders upon the same plane of vantage as the insider. At the present time, when every steam road is perforce obliged to render monthly returns, there may seem nothing remarkable in such a course, but Mr. Morgan was the pioneer in the work. The significance of the event, and of his action, will perhaps be realized when we say that when the law of this State requiring the publication of quarterly reports of earnings was under consideration by the Legislature at Albany, delegations of railroad men actually appeared in opposition to the measure.

To Mr. Morgan also must be given credit for important reforms in railroad accounting. A conspicuous instance of this was furnished at the time of the first attempt at the rehabilitation of the Baltimore \& Ohio RR. The Morgan firm was then in only temporary control of the property, but tided over its more immediate needs. Mr. Morgan placed Samuel Spencer, an experienced railroad man, in charge of the property. A reconstruction of the company's accounting system and bookkeeping methods was one of the first fruits of the new management. Mr. Spencer, as President, completely revised the accounts and also had the various classes of assets re-valued. Under the domination of John W. Garrett, to whose daring genius the road owed its existence, a huge surplus, aggregating over 48 million dollars, had been accumulated on the books, and it was supposed that this surplus would safeguard the property against financial troubles. The company became financially embarrassed nevertheless. Mr Spencer, acting for Drexel, Morgan \& Co., showed that this surplus was not an available fund, that it simply represented credits of earnings to profit and loss, and that though the credits undoubtedly comprised real earnings, it was now necessary to consider what disposition had been made of the same; accordingly, twenty-five million dollars of the surplus was marked off as having no longer any tangible existence. This happened in 1887-88, a quarter of a century ago, and we have remarked on a previous occasion that reform in railroad accounts in the United States may be said to date from that time Later, the task of rehabilitating the lines now composing the Southern Railway system was also delegated to Mr. Spencer, and with like success. In order to undertake the work, Mr. Spencer then retired from membership in the Morgan firm, to which he had in the meantime been admitted.
Mr. Morgan's efforts were ever on the constructive side. He sought to give new vigor, new strengthto rehabilitate, to rejuvenate. If a railroad, an industrial enterprise, or even the Government itself, got into peril, he came to the rescue, and provided means for the restoration of the normal functions and to lay the foundations deep and wide for a new and enduring existence which would redound to the advantage of all. In 1895, when the United States was on the verge of the suspension of gold payments, he took a leading part in the celebrated Morgan-Belmont contract for the protection of the gold reserve. The floating of $\$ 62,300,000$ of United States bonds on that occasion was the least of the task. In addition, the syndicate contracted to prevent further exports of gold through regulation and control of foreign exchanges, and it faithfully fulfilled this part of the agreement. In 1896, with the nomination of William J. Bryan for President on a free silver plat form, the situation again became critical and Mr. Morgan once more intervened to prevent a disturbing gold outflow. The gold reserve was never in danger
thereafter. At an earlier date the Morgan house was an active factor in refunding the old high-rate bonds of the United States into bonds bearing lower rates of interest. The inestimable services rendered by him at the time of the panic of 1907, when he intervened so effectively to prevent general ruin, are still within memory and need no detailed mention here.

To attempt to state the railroad reorganizations in which the Morgan house took part during Mr. Morgan's life, or the railroads to which succor was extended at one time or another, would be to rehearse the greater part of the railroad history of the last generation. Such an enumeration would include most of the railroads east of the Mississippi River. Such names as the Reading, the Erie, the Chesapeake \& Ohio and (in the West) the Northern Pacific come readily to mind. But of all the stupendous tasks of this kind carried through, that of the Richmond \& West Point Terminal Co., comprising the lines of the Richmond \& Danville system and the East Tennessee Virginia \& Georgia, undoubtedly stands first. These are the properties that were welded together and constitute the present Southern Railway system. So complicated was the problem in this case, so supremely difficult and so apparently hopeless, that two previous attempts to rehabilitate the lines by others had resulted in failure. The methods pursued by Mr. Morgan in the resurrection of these lines illustrate the scrupulous regard he always showed in seeing that every equity in a property received just the treatment to which it was entitled. There were scores of securities involved in this reorganization, each with different liens. The exact merit of each was worked out with absolute precision, and when the reorganization scheme was presented, every bond and stockholder could feel certain that the scheme was absolutely fair and just in its treatment of his own particular security. To what a plane of prosperity the Southern Railway, created out of the dilapidated and discredited lines already referred to, has been brought, how it has been developed into the strong and powerful system of to-day, and how it has aided in stimulating the growth and progress of the whole Southland, are facts within the ken of everyone.

Mr. Morgan's connection with the railroads was not by any means confined to insolvent properties. Back in 1879-80 he found for the Vanderbilts a market for $\$ 25,000,000$ of New York Central \& Hudson River RR. stock (a large part of which was placed abroad), and made a handsome profit for himself on the operation. He was ever on the alert to prevent injury to the railroads, especially during the time when railroad control was still widely distributed and many free lances remained among the roads with great capacity for inflicting harm upon the general body of roads. In 1902 be bought control of the Louisville \& Nashville RR., so as to prevent its being used to promote speculative ends in the stock market and produce general demoralization, and turned it over to the Atlantic Coast Line system, where it remains at the present day. He was undoubtedly a prominent factor in restoring sane business methods in the anthracite coal world. For many years prices of anthracite had been most recklessly cut, and the coal thrown upon the market at a sacrifice. The financial necessities of the different carriers were the main cause of this. Mr. Morgan's firm reorganized the Reading
and helped out some of the other anthracite companies. Control of the Central of New Jersey was acquired and the property made part of the Reading Company, since it constituted a link in Reading's Bound Brook route between Philadelphia and New York. We have mentioned only a few of the most striking instances of Mr. Morgan's railroad achievements, so as to furnish a rough idea of the comprehensive nature of his work in that respect. The daily papers have gone more at length into the details, and yet have only half covered the ground.

In his efforts to build up and to conserve, Mr. Morgan devoted a large portion of the earlier years of his life to the prevention of destructive rivalry among the railroads. Perhaps the most notable achievement of that kind was his action in 1884 in acquiring control of the West Shore RR. for the New York Central. The West Shore line parallels the Central all the way from New York to Buffalo, being, as a matter of fact, for most of the way much like an extra traek for the Central. A bitter warfare occurred as the result of the construction of this line. Mr. Morgan saw that these two roads could not permanently exist as separate properties, and must be combined under common contral. Accordingly he acquired possession of the West Shore for the Central and ended a conflict that had threatened to involve the Central in ruin and had already bankrupted the West Shore.

Mr. Morgan's unique faculties for composing differences among the railroads had to be employed on many occasions. He probably rendered no more notable services than on these occasions. It was common in those days to indulge in rate-cutting of the most reckless sort, and to engage in wars of rates on the slightest pretext, and, indeed, often without any pretext at all. Over and over again Mr. Morgan was obliged to step in and put an end to such destructive warfare. No one else had either sufficient influence or sufficient resolution and courage for the purpose. When everything else failed to bring the warring factions together, his intervention proved successful. The meetings of the railroad officials at the office of the Trunk Line Commissioner, Albert Fink, used to be stormy affairs. Mr. Morgan would attend and in emphatic language lecture the railroad presidents as to their duties and induce them to turn over a new leaf. His services were also often called into requisition for similar work on the Western roads. "Gentlemen's agreements" without number were made both among Western roads and among the Trunk Lines long after the enactment of the Inter-State Commerce Law in 1887. None of these proved lasting, but were generally efficacious for the time being, and such vitality as they possessed came entirely from Mr. Morgan's connection therewith.

In the later years of his life, Mr. Morgan's activities were directed into still another channel. A new era had developed in the country's commercial life. -an era involving the incorporation of industrial enterprises on a huge scale. Mr. Morgan's efforts were now directed towards financing these, and he immediately became as dominant a factor here as he had been in the railroad field. His organization of the United States Steel Corporation ranks perhaps as the greatest achievement of his life. A billion dollar concern, it is the largest single corporation ever ealled into being. But it is to be noted that in estabishing this gigantic organization Mr. Morgan was
not aiming at size. The Steel Corporation was the result of the same constructive endeavors as those in which he had been engaged all his life, namely he was imbued with a desire to prevent destruction. His firm had been prominent in organizing the Federal Steel Corporation and some other steel undertakings, and now it seemed as if a bitter warfare with the Carnegie Steel Company and other steel makers was to be precipitated which might involve all in ruin. Mr. Morgan was anxious to avert such a catastrophe, and therefore arranged to bring the leading concerns together, so that a common plan for their general development could be pursued. This purpose has been faithfully adhered to since the Steel Corporation came into existence. The plants of the separate companies have never been dismantled, but all have been improved and their facilities of production cheapened and extended. New plants have been added to further strengthen the position of the united properties. The work of the independent properties outside the Steel Corporation has not been interfered with. The Steel Corporation has not sought to establish a monopoly or even to enlarge its share of the total production. Mr. Morgan would never have tolerated attempts to crush rivals. On the other hand, the Steel Corporation has by its own wise action sought to prevent such violent fluctuations in iron and steel prices as used to mark the course of the iron and steel trade. On such a firm foundation has the Steel Corporation been placed as a result of the farsighted policy pursued in the administration of its affairs that it has been able to pay dividends on common and preferred shares alike even in periods of great depression. Mr. Morgan lived long enough to see his efforts, his constructive efforts, along these lines crowned with success. If for no other reason than for his constructive work, his fame will increase as the years roll on.

## THE FINANCIAL SITUATION.

There is oceasion for very plain speaking with reference to the causes of J. P. Morgan's death. There can not be a shadow of doubt that the Pujo Money Trust Committee and its counsel are directly responsible for the sad event-responsible for removing forever from his sphere of usefulness on earth the individual who more than any other man of his time contributed to the industrial advance of the United States. The conclusion is an obvious deduction from the plain facts of the case. Three of the world's celebrated physicians, in officially signed statements, declare that Mr. Morgan had no organic broubles whatever, but that his nervous vitality was completely shattered, that all his energy was gone, and that, as a consequence, he had no powers of reeuperation and that his life therefore ebbed away.

How is this sudden, complete collapse to be explained? Mr. Morgan had not been seriously ill at any time before he was notified that he would be expected to appear before the Committee. Up to that time he was a perfectly well man. His evidence was given in December-Dec. 19 and 20. Less than three weeks afterwards, when he started on his trip to the Mediterranean, he was no longer a well man. This is now admitted, though the fact was kept quiet at the time. When he arrived in Egypt he suffered an attack of indigestion, undoubtedly because the loss of his nervous strength had impaired the digestive functions. He rallied underskilful medical treatment, but his vital powers had been
sapped and the inevitable end was only a short time delayed. The Money Trust investigators-quite without design, of course-had dealt him his death blow.

Let any man of middle age imagine himself in Mr . Morgan's place and conceive if in his own personal case the result under similar circumstances would not also have been disastrous. Mr. Morgan was in the witness chair part of one day and the whole of another day. Other witnesses had been previously examined and had not fared well at the hands of the Committee's counsel. Their testimony, it was known, was intended to furnish a basis for more effectually grilling Mr. Morgan, who was looked upon as the head and front of the alleged Money Trust and as the individual responsible for its existence and the practices charged against it. Mr. Morgan had been made nervous by the prospect of what was coming and was accompanied to Washington by members of his family and by some of his partners. After he appeared in the witness room he was kept waiting, and while listening to the examination of other witnesses had ocular demonstration of what he might expect in his own case. He nerved himself, however, for the occasion. When he was finally allowed to take the witness chair, question after question was hurled at him with reference to every conceivable transaction in which he or his firm had been engaged or with which it might in any way have been connected, directly or indirectly.

Mr. Morgan had a character to maintain, a reputation to sustain. A clever counsellor, with preconceived notions of what the investigation ought to disclose, was seeking admissions that would support these notions. Mr. Morgan had to be constantly on his guard lest some inadvertent statement on his part might be twisted out of shape and made to do duty on behalf of the investigators, or possibly be given a significance which it did not possess and be made to reflect discredit upon him or his house. Mr. Morgan's great mental powers served him well and his tremendous will did the rest. More than any other witness who appeared on the stand, he succeeded in confuting the investigators and their theories. But, as subsequent events have proved, the tax on his physical powers was too great.

The ordeal was such that even a man forty years younger might have succumbed to the strain. To a man close to seventy-six years of age, as was Mr . Morgan, the strain was bound to prove fatal, no matter how splendidly his system might behave for the time being, under his supremely powerful will. In a statement given out the present week, the Committee has sought to break the force of the damaging facts we have here recited, by pointing out that at one stage of the examination the Committee offered to take a recess to give Mr. Morgan time for relaxation, but that he elected to go right on. This proves nothing except that it shows that Mr. Morgan was anxious to be done with the whole business and evidently wanted to avoid being obliged to appear again for further examination on still another day. The relentless way in which the work of the Committee was carried on was well illustrated in the case of William Rockefeller, who, though an indubitably ill man, had to submit to being followed into his sick retreat in Florida, where the cross-examiner began to ply his trade only to find, after twelve minutes, that he must desist lest the witness should die in the very presence of the representatives of th Committee.

We hope that the lesson which such examinations and investigations teach will be duly learnt, and that the legislative zeal for victims will abate. The country has not yet reached a stage where it can afford to see valuable lives like that of J. P. Morgan sacrificed to political exigencies.

After listening with his ears to the protests of the u railroads on Saturday last, Gov. Sulzer carried out what was evidently a foregone conclusion with him by signing the so-called "Full Crew" bill on Monday. This bill prescribes a minimum number of brakemen, and the roads reply that in some cases more men than this requires are already employed and on other trains there is nothing whatever for the extra men to do. They say that arbitrarily increasing the crew makes neither for safety nor for efficiency, and this seems sound when we remember that in this day of automatic brakes the brakeman does not "brake up" as he once did, but control is by the engineer; as to freight trains, air-brakes and automatic couplers have lessened the work for trainmen and added to their safety. In seeking to base his approval on the paramount ground of the public safety, Gov. Sulzer makes a futile attempt to excuse an action which is condemned by plainly needing excuse.
The roads say, unanswerably, that the requirement means a diversion of two millions a year in this State and a half-million in New Jersey, whose Executive approved a similar bill on Tuesday. This is a diversion of so much from improvement of signals, elimination of gradel crossings and other changes which directly increase the public safety. They refer to the devastation of railway property by the floods, and when they declare this outlay to be just so much taken from imperative needs and thrown to waste, reasonable men ought to believe them. Accidents are so expensive that carriers need no other incentive to precaution.
A further and serious objection is that the matter already lies within the jurisdiction and duty of the Public Service Commission, now several years old, in this State. If the Commission has power to make such an order, says the Governor, it has not exercised it. There is no "if"; the power conferred by the law of 1907 could not be made more absolute by words, for failure to comply "with any order" is punishable by a $\$ 5,000$ fine for each day. If the power exists, says the Governor, it should have been exercised. But the purpose of establishing the Commission was to give it full discretion and turn all supervisory control over to it, and "crew" bills have been vetoed by Gov. Hughes and Gov. Dix (as well as in two other States) expressly for that reason. Gov. Hughes was particularly clear about it when vetoing a two-cent fare bill. After putting the railroads absolutely under control of a special body, to interfere with such body and impose further burden on the roads by enacting single requirements subsequently is against reason. If general control by a Commission is to stand, special control subsequently is preposterous.
The genesis of this bill is as bad as its nature. One journal assumed it to be one of several conceived expressly to embarrass Gov. Sulzer, but it is probably a labor union device to force employment of more men. The conductors are said to have sent a letter of objection, through their representative, but the Governor is openly accused of having given secret pledges to the trainmen of support of such a bill as
a bid for their support at the polls. Clearly, this is class legislation of a most obnoxious and dangerous type, and we dwell upon the subject more at length in a subsequent article. A body of engineers at a meeting on Sunday last passed a resolution demanding that no contract for operation of new subways be made without including an eight-hour day for all employees "and the recognition of their organization as the proper authority to regulate hours, wages and working conditions."

So far the appeal of the roads to public opinion by newspaper advertisements has been fruitless; readers continue their apathetic view that it all concerns the roads and is no affair of theirs. Notwithstanding, we think the roads will have to keep at it; there must come an awakening somehow.

It is difficult to reconcile the sustained advance that has taken place in the market for securities this week with fears that had previously been expressed regarding the probable influence of the passing away of so important a financial figure as Mr. Morgan. This difficulty becomes even more notable when the firmness in security values is viewed in connection with the heavy losses accruing in a large section of the Middle West from disastrous floods and from the interruption in business activities that must necessarily follow such losses and disorganization in the sections affected. The advance in the market seems to be predicated upon optimistic expectations of an early announcement of the formal termination of the war in Southeastern Europe and of a less radical revision of the tariff by Congress than had been feared. In addition there has been great relief at the absence of financial disturbances as a result of financing the quarter-end settlements in Germany. But the failure of such an important event as the death of Mr. Morgan to exercise an appreciable influence in restraining the advance in share properties must, we think, be ascribed to two main reasons, which are connected with the management of the banking firm itself. First is the open and frank way in which the news of Mr. Morgan's real condition was permitted to become generally known. When it became evident that the illness was of a really serious character, no attempt was made to becloud the fact. Dispatches cabled from Rome on Sunday told the full truth, and there was no ground for unexpected shoek when the announcement of the sad event reached the markets of the world shortly after nine o'clock, New York time, on Monday morning. The second reason for the absence of important depression when the final news was announced is the general confidence in the business ability of Mr. Morgan's firm. This was responsible for the world-wide belief that every necessary precaution had been taken to provide for the contingency of Mr. Morgan's death. This confidence was increased by the official announcement that was promptly made, that the event would not mean any changes in the personnel or the policy of the great banking house.

The February 1913 immigration bulletin indicates a turn in the tide of the alien movement to and from this country, for, whereas in January there was a net efflux of the foreign born of 1800, the result for the latest month was a net inflow greater than in either 1912 or 1911 and not very materially less than in 1910. Furthermore, unofficial figures we have compiled for Mareh indicate a larger inward move-
ment in that month than was witnessed last year or the year before, and no more than normal departures. The outlook, therefore, is for an adequate supply of the class of labor this immigration supplies. There is nothing in this latest official bulletin calling for special reference except that the departures of Greeks Bulgarians, Montenegrins and Servians continued in excess of the arrivals, but only moderately so, the need for further help in the war with Turkey having apparently passed. The movement of Italians showed a complete turnabout the net outflow of 2,500 in January having been changed into an inflow of 8,442 . Altogether, the number of aliens who entered at the various ports of the country in February this year was 71,355 (made up of 59,156 immigrants and 12,199 non-immigrants), against which there were departures of 30,119 , leaving a net influx of 41,236 . This compares with a gain of only 25,587 in 1912 and 24,463 in 1911. For the eight months of the fiscal year 1912-13 (July 1 to Feb. 28) the arrivals were greater than in the similar period of any year since 1906-07, having aggregated 767,568 , against 538,314 in 1911-12 and 624,479 in 1910-11. Departures were less than a year ago, and consequently the net immigration for the period was 352,662 , against only 109,548 in 1911-12 and 291,683 in 1910-11.

Bank clearings for March 1913, reflecting the dulness of speculation at leading centres and the check to business activity in important sections of the country toward the close of the month, consequent upon floods and cyclonic storms, do not make as favorable a comparison with 1912 as during previous months. The exhibit, however, is far from being an unsatisfactory one, as, notwithstanding the adverse developments, the aggregate for all the cities reporting falls but little below the total for the corresponding period a year ago, while with New York excluded, there is a very fair gain. Furthermore, for the first quarter of the year all but 31 of the 152 cities included in our compilation on the first page of this issue record gains over the same interval of 1912 with an augmentation in the grand total of $3.5 \%$. The effect of the wide and disastrous floods of last week in Ohio and Indiana is clearly apparent in the result for cities in the Middle Western section for the month, but the quarter's aggregates are nevertheless, in almost all cases well above a year ago. A main cause for the drop in clearings in March at the financial centres, it will be readily inferred, has been the decided lack of activity in stock speculation. It in fullest measure accounts for the decline at New York and presumably so at Boston, but notwithstanding smaller stock dealings, Philadelphia and Chicago show increases.

Total clearings for March this year, at the 152 cities are $\$ 14,112,204,430$; this compares with $\$ 14,456,844,153$ in 1912 , and, therefore, exhibits a loss of $2.4 \%$, but contrasted with 1911 there is a gain of $4.8 \%$. For the first quarter of 1913 the increase over 1912, as remarked above, is $3.5 \%$ and compared with 1911 the gain reaches $9.2 \%$. At New York, there is a decrease from a year ago of $6.3 \%$ for the month and an increase of 1.8 for the three months, and gains of $3.5 \%$ and $6.7 \%$ respectively over 1911 . Moreover, this year's result for the first quarter was only exceeded (and then not very materially) in 1910, 1907 and 1906, when notable activity prevailed n the Stock Exchange. Outside of this city the

1913 figures for both periods set new records, the augumentation over 1912 being $3.1 \%$ and $5.7 \%$, respectively. As regards the individual cities, losses for the month, whereshown, have been as a rule small, the most conspicuous in matter of percentage having been Salt Lake City, Tacoma and Savannah.

Stock transactions on the New York Stock Exchange were of only slightly greater volume in March than in February, less than half the total of the corresponding month of the previous year and much below the period in mostJearlier years since 1900. The dealings reached only $7,229,732$ shares against 14 ,552,052 shares in the month a year ago and no less than $32,208,525$ shares in 1907. For the three months the total sales, at $22,742,337$ shares, contrast with $32,544,734$ shares a year ago, over $551 / 2$ million shares in 1910 and the first quarter record of 79,680 ,032 shares in 1906. Inactivity in trading extended to bonds also, the extent of the dealings in all classes (Government, State and foreign) having been but $401 / 2$ million dollars par value for the month, against 70 millions last year, and for the three months the sales were only 143 millions against $2351 / 2$ millions a year ago and $3331 / 25$ millions in 1909. On the Boston Stock Exchange, likewise, marked dulness is to be noted during the month, and for the first quarter of 1913 operations covered only $1,629,378$ shares, against $3,136,596$ shares a year ago. At Philadelphia the three months' transactions aggregated $1,418,076$ shares and $1,637,622$ shares, respectively, in the two years.

The occurrence of the Easter holidays in the month this year served to hold down the totals of clearings at Canadian cities for March, but the month's aggregate for 20 cities, nevertheless, made a new high mark for the period, exceeding 1912 by $2.6 \%$. For the three months the gain reaches $9.8 \%$. Large percentages of increase are to be noted at Regina, Moose Jaw, Fort William, Hamilton, Victoria and Quebec.

Turkey on Tuesday, April 1, unreservedly and irrevocably accepted the terms of peace proposed by the European Powers. These terms, as offered by the Powers, are as follows:
I. The frontier of the Ottoman Empire in Europe shall start at Enos, and, following the course of the Maritza River, and then that of the Ergene, shall end at Midia. All territories situated to the west of this line shall be ceded by Turkey to the allied States with the exception of Albania, the delimitation of which shall be fixed by the Powers.
II. The question of the Aegean Islands shall be settled by the Powers.
III. Turkey shall abandon all claim to Crete.
IV. The Powers cannot favorably entertain the demand for indemnity, but they will admit the Allies to participate in the discussions of the International Commission in Paris for an equitable settlement of their participation in the Ottoman debt and in the financial charges of the districts to be handed over to them. Turkey is to be asked to take part in the labors of this Commission.

The great Powers declare at the same time that as soon as these bases are accepted hostilities shall cease.

On March 28 Bulgaria accepted the offer of mediation. But it persisted in a demand for a war indemnity and declined to agree to the suggested frontier, proposing as a substitute a frontier line from Midia on the Black Sea to the Gulf of Saros at the top of the peninsula of Gallipoli. The European ambassadors in London have since been considering the sitution but have not yet reached any conclusion. A complication has arisen in the peace situation as a
result of the refusal of Montenegro to accede to the wishes of the Powers to cease hostilities at Scutari and in the territory allotted by the Powers to Albania. Montenegro answered the note of the Powers which requested the withdrawal of civilians from Scutari by stating that army headquarters had refused for military reasons to permit the transmission to the commandant of the beleagured town of a cipher dispatch from his Government. The Montenegrin Government, however, offered to submit to headquarters a request for the transmission of a message in plain language. Following the refusal of the little kingdom to grant the requests of the Powers, the latter decided on a naval blockade or demonstration on the Montenegrin coast. This demonstration was coincident with the first real success of Montenegro from a military standpoint, which consisted of getting a foothold at Tarabosch, the key to Scutari. Should the naval demonstration prove ineffective, it is understood that the Montenegrin ports of Antivari and Dulcigno will be occupied. That the refusal of Montenegro is a part of the general policy of the Allies to defy European domination is suggested by a note from Servia to the British Minister stating that it was impossible to withdraw Servian troops from Scutari, as Servia is bound to Montenegro until peace has been signed, and that any drawing back at the present time would be the death-knell of the Balkan Alliance. Servia, too, is reported to be preparing for the permanent occupation of Durazzo. This action would be directly against the announced wishes of the Powers. A partial agreement is reported as having been arranged between Bulgaria and Roumania whereby the latter is to get possession of Silistria. A Paris paper announces that the Provisional Government of Albania has proclaimed the Duke of Montpensier as King. The Duke is the only brother of the Duke of Orleans, head of the Royalist Party in France. A Vienna dispatch to the "London Daily Telegraph" quotes a report that King Nicholas of Montenegro is about to abdicate in favor of Crown Prince Danilo.

Secretary Bryan has notified the DiplomaticCorps at Washington of the intention of the United States Government to recognize China on April 8 after a President of that Republic shall have been elected by the Constitutional Assembly. It is the expectation that the Assembly will choose Yuan Shi-Kai as the Constitutional President. Secretary Bryan has proposed that all other governments simultaneously recognize the new republic on the same day. The form which the recognition of China will take has not been disclosed, but it is understood that it will be through a proclamation by President Wilson, countersigned by Mr. Bryan as Secretary of State, and that the issue of this proclamation will be followed by a congratulatory message by President Wilson to President Yuan Shi-Kai.

The entire membership of both houses of the first Chinese Assembly under republican government has already been elected, and the first meeting will be held on April 8 at Peking. There are about 800 members in the LowerHouse and 300 in the Upper Chamber. The London "Times" has printed a letter which it says was received from a London business house by its Peking correspondent in which it is stated that the Standard Oil Co. has offered China a loan of $\$ 35,000,000$ gold in return for the sole right to the exploitation of petroleum in China for a term
of years. Another loan is available for China. It was described to President Wilson by J. P. Sears, representing H. B. Hollins \& Co., as head of a syndicate of American financiers who are, he said, prepared to furnish $\$ 10,000,000$ as a short-term loan, and later to negotiate a long-term one rumning as high as $\$ 100,000,000$. Mr. Sears told President Wilson that all his firm sought was a free hand and that the members of the syndicate were in entire accord with the Administration's policy of the nonendorsement of such a loan. Cable dispatches from Paris announce that a Chinese bank, bearing the title Banque Industrielle de Chine, is soon to be established there by a group of French, Belgian and German capitalists who have obtained from the Government of the Chinese Republic a concession to undertake all kinds of banking business in China as well as to finance and operate certain industrial enterprises. The Chinese Government has agreed to subscribe one-third of the capital, which will be $45,000,000$ francs, divided into 87,000 ordinary shares and 3,000 founders' shares of 500 franes each. The bank will have the right to issue bank notes, which will be legal tender in certain provinces to be fixed by the Chinese Government, or even throughout the entire territory of the Chinese Republic until such time as the Government promulgates a law regulating the issue of bank notes.

Affairs in Mexico are still far from pacific. Press accounts state that General Huerta, Provisional President, has agreed to the naming of Pedro Lascurain as Provisional President to serve out the uncompleted term of the late President Madero. As Minister of Exterior Relations in Madero's former cabinet, Lascurain is entitled to serve as next in line in view of the deaths of Madero and Vice-President Suarez. The Huerta Cabinet would be retained by the compromise. This arrangement, it is said, has been offered to the Constitutionalists now fighting the Huerta Government in Northern Mexico. It is declared that Governor Carranza of Coahuila has agreed and that the Sonora insurrectionists will fall in line. The decision of the present Provisional President is said to have been occasioned by the recent uprising of Zapata in the South, which places the Huerta forces between two fires.

The much dreaded April settlements in Germany have been completed without very damaging results. A local banker at Kuestrin, Gustav Puppe by name, suspended payment on Tuesday with liabilities estimated at not exceeding $\$ 750,000$. Puppe and his son disappeared, and the failure, according to Berlin dispatches, is attributed to irregular methods of speculation. In addition, two bank failures at Darmstadt involved two smaller banking institutions and at Munich there was another bank failure, involving losses of $\$ 200,000$. Obviously these are inconsequential embarrassments. They are evidences, however, of the strain that has been current throughout the Fatherland and which for that matter is still present. There were also some smaller failures in the form of building concerns and commercial enterprises, but that general relief has been experienced since the first of the month is indicated by the reduction of $1 \%$ that has taken place in open market discounts, and the reduction in the ruling rate for money to $5 @ 51 / 2 \%$ from $6 \%$. The weekly statement of the Imperial Bank which was published
on Wednesday obviously represented conditions as of April 1. It showed how active had been the preparations for the quarterly settlement. An inerease in note cireulation of $544,486,000$ marks was recorded as well as an increase of $47,016,000$ marks in loans and of $484,175,000$ marks in discounts. Meanwhile, the gold on hand indicated a reduction of $27,842,000$ marks for the week and the cash items (including gold) showed a reduction of $63,977,000$ marks. The Bank's deposits were reduced $54,536,000$ marks. The changes thus recorded indicate that the cash holdings now stand at $1,180,222,000$ marks. One year ago the amount was $1,151,640,000$ marks and in $19111,059,000,000$ marks. An increase is thus shown in cash of $28,582,000$ marks for the year. However, loans and discounts during the same period have expanded $100,000,000$ marks while circulation is $225,261,000$ marks in excess of the figures of 1912 at this date. To be more specitic, the loans and discounts this week aggregate $1,842,699,000$ marks and compare with $1,742,260,000$ marks one year ago and 1,576,080,000 marks in 1911. The outstanding circulation now amounts to $2,324,741,000$ marks and compares with $2,090,480,000$ marks in 1912 and 1,973,580,000 marks in 1911.
We are informed by press cablegrams from Berlin that there has been no serious movement towards reducing the military estimates and that the suggested increase of the German army will be voted practically without opposition except from the Socialists, who will resist as a matter of form. After the passage of the Army Bill the land forces of Germany on a peace footing will comprise 33,800 officers, 119,000 non-commissioned officers, 621,176 privates and 15,000 one-year volunteers. The remainder of the total of 870,000 men will include medical, veterinary and pay officers, the hospital corps and other non-combatants. The details of the German army increase have been officially published in the North German Gazette. The sum of $\$ 262,500,000$ ( $\$ 11$,250,000 more than the highest figure hitherto mentioned) is to be spent. The plan proposes to increase the "war chest", which has hitherto consisted of $\$ 30,000,000$ in gold, by $\$ 60,000,000$. The present "war chest" is made up of gold which formed part of the French war indemnity. It is kept to enable Germany to mobilize her forces at any moment regardless of existing monetary conditions. The gold, which is stored in the famous Julius Tower at Spandau, will be raised to $\$ 90,000,000$ instead of $\$ 30,000,000$. The annual cost of maintaining the increased military establishment, will be from $\$ 45$,000,000 to $\$ 47,500,000$. The gross increase of army persomel in two years will be 136,000 officers and men, and 27,000 horses will be added. The initial cost of the increase will be met by a "defense tax" on all fortunes over $\$ 2,500$ at the rate of onc-half of $1 \%$. There will also be a supplementary tax of $2 \%$ on incomes over $\$ 12,500$. The recurring expense will be met mainly by increasing the so-called "matricular contributions" of the Federal States to the Imperial Treasury at the rate of 30 c . per head of population. The army increase also provides "fresh means for the development of the aerial fleet" but no details are given. The reason advanced for the increase of the military establishment is the alteration of the balance of power in Europe in consequence of the Balkan war. "Germany", says the Gazette, "if war were forced upon her, would have to defend her long frontiers simultaneously
against several enemies." The underlying idea of the increase is described as an "extension of the principle of universal military service in accordance with the present status of population." Reigning princes are to bear the same taxes as subjects.

On the European bourses the tone during the early days of the week was one of confidence. Active hopes were entertained of an carly cessation of the Balkan War because of Turkey's official and unreserved acceptance of the terms of peace suggested in the note of the Powers. As the week advanced, however, it became evident that the outlook had not entirely cleared, inasmuch as the allied nations continued to insist upon a war indemnity from Turkey and in one instance there was complete defiance of the expressed wishes of the Powers. This instance was the refusal of Montenegro to discontinue its attack upon Scutari, as demanded by Austria, whose demands, Montenegro was informed, had the approval of the Powers. The effect of the renewal of the political uncertainty was to cause dulness rather than any distinct weakness, however, and an additional cause of the inaction was the occurrence of the quarterly settlements, which in the case of Germany, particularly, had been the source of misgivings at all the financial centres of the world. In London British Consols finished yesterday at $741 / 4$ which compares with 74 7-16 a week ago. Balkan securities, as quoted on the London Stock Exchange, show few changes. Turkish 4s, according to cable dicpatches, closed yesterday without alteration for the week at 86; Bulgarian 6s remain at 102, Greek monopoly 4 s at 55 and Servian unified 4 s at 81 . Russian $4 s$ closed $3 / 4$ lower for the week at $901 / 2$ and German Imperial 3s declined 1 point additional to 75. The general investment market closes the week slightly lower at London, the final quotation for London \& Northwestern Ry., for instance, being $1303 / 4$, compared with $1311 / 2$ a week ago, Great Western finishing at $115 \frac{1}{2}$ as against 116 , and Great Eastern closing $1 / 4$ lower at $591 / 2$.
Paris has experienced continued weakness in Rentes. This has exercised a rather disconcerting influence on the general market. The closing quotation of the Government issue was $86.621 / 2$ francs, as against 87.65 francs. This weakness, we are informed by cable, is due to liquidation, and represents preparations to subscribe to new issues of State funds, and is also due in some measure to the fear of increased taxation resulting from the duel in military armaments that is already in progress with Germany. Last week there was a large issue of Indo-China $31 / 2 \%$ bonds and on April 10 there will be an offering of $100,000,000$ francs new $4 \%$ State railway bonds. Furthermore, a rumor has become current that a new issue of Rentes is in prospect which will amount to possibly 1,500 million francs, $800,000,000$ of which will be used to retire maturing obligations and the remainder will be required in connection with the new military propagands. In addition, a new Moroccan loan exceeding $200,000,000$ francs is soon to be offered. Paris correspondents report that the Government has already begun to educate public opinion in favor of the bill providing for the new issue of Rentes, which will, it is understood, be introduced in the French Parliament early in May.

In Lombard Street discounts were quoted at 4 5-16 (1) $43 / 8 \%$ for short bills and $43 / 8 \%$ for long. There is no difference at the moment between quotations for
spot bills and those to arrive. A week ago sixty-day acceptances were $47 / 8 @ 5 \%$ and ninety-day bills $45 / 8$ © $411-16 \%$. A substantial reduction is indicated in day-to-day money at London, which, according to closing cable advices, were $31 / 2 @ 4 \%$, comparing with $43 \%$ a week ago. The easier monetary situation at the British centre suggests a reduction in the official Bank minimum as soon as the political situation clears. However, the suggestion is advanced by some London banking authorities that, should London continue to buy American securities, a return movement of gold to this country might be threatened which the Bank might desire to control. In that event, or until the danger of such a movement is eliminated, the Governors of the Bank may feel inclined to maintain the present discount basis. In Paris the private bank rate is continued at $4 \%$, but some cable dispatches quote it "soft" at that figure. In Berlin, since the settlement, the private bank rate has declined to 43/4@5\% for all maturities, spot and to arrive, which compares with $57 / 8 \%$ a week ago. Money in Berlin was yesterday quoted at $5 @ 51 / 2 \%$, comparing with $5 \%$ on Friday of last week. In Brussels the rate remains at $47-16 \%$, in Amsterdam $37 / 8 \%$ and Vienna is $1 / 8 \%$ lower at $53 \%$. The official Bank rates at the leading foreign centres are: London, $5 \%$; Paris, $4 \%$; Berlin, $6 \%$; Vienna, $6 \%$; Brussels, $5 \%$, and Amsterdam, $4 \%$.

The Bank of England return this week is rather more favorable than recent statements, though it not unnaturally reflects the usual large movements incident to the close of the March quarter. Lombard Street paid off loans at the Bank of $£ 4,941,000$ net and the amount outstanding ("other securities") is now slightly below the figures of a year ago, the total being $£ 41,091,000$. In 1912 at this date the loan account was $£ 41,856,000$, but in 1911 only $£ 36,460,624$. The gold holdings indicate a decrease for the week of $£ 237,336$ and also provide a total slightly in excess of that of a year ago, the amount being $£ 36,303,979$, which compares with $£ 35,997,439$ in 1912 and $£ 37,907,457$ in 1911. The reserve during the week showed a contraction of $£ 1,013,000$, and the proportion of reserve to liabilities has risen to $41.85 \%$, which compares with $39.66 \%$ last week and $39.71 \%$ at this date a year ago. Note circulation increased $\AA 775,000$ for the week. Public deposits were reduced $£ 5,026,000$, this representing Government disbursements, and ordinary deposits were reduced £918,000. Our special correspondent furnishes the following details of the gold movement into and out of the Bank for the Bank week: Imports, $£ 1,838,000$ (of which $£ 227,000$ from Egypt, $£ 30,000$ from Ecuador, $£ 1,200,000$ gold guaranteeing Indian paper currency released and $£ 381,000$ bought in the open market); exports, $£ 1,265,000$ (of which $£ 5,000$ to Gibraltar and $£ 1,260,000$ earmarked Indian gold currency), and shipments of $£ 810,000$ net to the interior of Great Britain.

Advices by cable from Paris state that the Bank of France has received during the last fortnight 50,000,000 franes in gold from New York. However, its gold holdings have increased only about $30,000,000$ francs, of which $10,666,000$ francs was reported in this week's statement. This suggests that there may have been a substantial basis for recent reports that France had forwarded considerable amounts of the precious metal to Germany to aid the quarterly crisis in the Fatherland. While the gold holdings of
the French Bank are now slightly ( $20,412,000$ franes) above last year's figures and are also in excess of the stock of two years ago, the Bank's position in relation to its obligations is by no means as strong as in either of the years noted. Its silver holdings increased during the week $3,055,000$ francs, for instance, but the total on hand is only $610,112,000$ franes, as against $808,400,000$ francs one year ago and 842, 350,000 francs in 1911. The outstanding circulation showed an expansion of no less than $259,950,000$ francs during the week, discounts were increased $158,725,000$ francs and treasury deposits decreased $102,125,000$ francs and general deposits were lowered $112,525,000$ francs. The outstanding circulation now amounts to $5,850,620,000$ francs and has each year been showing a steady, unbroken increase since 1908, when the total was only $4,876,289,940$ francs, which compares with the present amount outstanding of $5,850,620,000$ francs. A year ago the total was $5,510,669,365$ franes and in $19115,301,759,330$ francs. Discounts stand at $1,939,670,000$ francs and compare with $1,463,089,275$ francs in 1912 and $1,079,033,625$ in 1911.

In local money circles the easier tendency to which we referred last week has continued, with the exception of a slight flurry in demand rates on the closing day of March. This flurry, it will be appreciated, resulted from the calling in of loans by the banks and trust companies in preparation for the April dividend and coupon payments. Funds for fixed maturities were not correspondingly affected, and call money rates, after touching the high level of $7 \%$ on the day referred to, also moderated as soon as the April disbursements began to return to the banks. Time money at the close is down to $4 @ 41 / 2 \%$, which is a reduction of $1 / 2 @ 1 \%$ from our quotations of a week ago. The weekly statement of the Clearing House published on Saturday of last week indicated an increase of $\$ 6,947,000$ in the cash reserve. But there was, however, an increase in reserve requirements of $\$ 4,740,600$, resulting from a deposit expansion of $\$ 21,548,000$, so the actual increase in cash surplus was only $\$ 2,206,400$, which brought the total up to $\$ 15,762,600$ and compares with only $\$ 487,550$ at the corresponding date a year ago. The concessions in rates for time funds this week are the result of a reduction in the demand rather than any special increase in the supply. The opening of the special session of Congress on Monday, at which real revision of the tariff is expected to be taken up as a practical proposition, is not unnaturally beginning to exert somewhat of a restraining influence on the lines of trade that will be most intimately connected with reductions in the tariff schedules. Currency shipments from New York this week have been rather free, which is not unnatural in view of the remittances of relief funds to the flooded sections of the West and also to the demand of those sections for facilities with which to begin the restoration of the waste that, fortunately, seems to have been exaggerated. The Western losses having borne but slightly upon insurance companies, there has been no pressure by these institutions to borrow at New York or to obtain funds by means of sales of securities. Western advices indicate a falling off of banking requirements for ordinary industrial and mercantile purposes in the flooded sections. That is not surprising in view of the suspension of activities brought about by the catastrophe and the restraining influence, senti-
mental and otherwise, on trade generally. This is an influence, it is figured, that in the immediate future will temporarily increase rather than decrease, and will to that extent furnish something of an offset to the demand for funds for repairing buildings and for other reconstruction work. It is understood that as soon as monetary conditions justify the experiment, the New York market will again be tested by bankers as to its ability to absorb new securities. Interborough bonds are, for instance, to be offered in the near future.

The range for call money during the week has been $21 / 2 @ 7 \%$, the higher figure being touched on Monday, the last day of March, as a result, as we have already noted, of the calling of loans in preparation for the April payments. On that day $51 / 2 \%$ was the lowest with $6 \%$ the renewal basis; on Tuesday $6 \%$ continued the renewal basis and was the highest quotation, with $3 \%$ the lowest figure; Wednesday's extremes were $33 / 4041 / 2 \%$, with $41 / 2 \%$ the ruling rate; Thursday's highest was $41 / 2 \%$, lowest $21 / 2 \%$ and ruling rate $4 \%$; on Friday the range was $3 @ 4 \%$ with $33 / 4 \%$ the renewal basis. Time money closed on the basis of $4 @ 41 / 2 \%$ for all maturities, which is a reduction of $1 / 2 @ 1 \%$ for the week. Commercial paper is rather easier, but is not in active supply. The closing rate is $51 / 2 @ 6 \%$ (against $53 / 4 @ 6 \%$ ) a week ago) for sixty and ninety-day endorsed bills receivable and also for four to six months' names of choice character; others are quoted at least $1 / 2 \%$ above these figures.

In sterling exchange circles the tone has been a good one and rates for bills have been slightly advanced. Cable transfers, however, are lower in sympathy with lower discounts and easier money conditions generally abroad after the successful conclusion of the April settlements. The usual seasonal demand to remit quarterly dividends and coupons to foreign holders of American securities has been present. Our exports of merchandise and products are keeping up on an active scale, and, curiously enough, the import side of our foreign trade movement is likewise running under full steam, notwithstanding the near approach of tariff revision, which should, it would seem, suggest caution to interests on this side using foreign raw materials and manufactured articles. The quarterly demand having subsided abroad, there were no additional engagements of gold for export, and the expectation in banking circles here is that Germany will soon be in a position to return to London and Paris gold that was recently secured to aid in financing the regular quarter-end settlements. London and Paris, in turn, feeling the easier conditions, will be able to furnish their own gold to South America instead, as has been the case during the last few months, of calling upon New York to provide the precious metal. London has been quite an active buyer of American securities since Easter, and usually conservative London correspondents assert that American securities at the moment are increasing in favor among bankers at the British centre. Should this movement in securities assume any great proportions - to correspond, for instance, to the sales by foreign holders at the outbreak of the Balkan War-it is not unlikely that the foreign exchange will move in favor of New York and that it will be possible to bring back some of the gold that we have recently exported abroad. Day-to-day money rates in London have declined this week about $1 \%$ and private discounts close fully $1 / 2 \%$ lower for the
week. When the first reports of the floods, fires and tornadoes in the Central West were received, it was expected that losses by English insurance companies might possibly become a factor in the sterling exchange situation. More complete returns, however, show that losses by insurance underwriters are comparatively slight-they are estimated in London at not more than $£ 250,000$ - and are not likely to become important factors in the general situation. The temporary check to the satisfactory progress of peace negotiations abroad has somewhat reduced the foreign demand for funds. It is conceded that as soon as the war is definitely over that there will be a remarkable degree of activity in capital demands by the Balkan States, which will have a stimulating influence on European interest rates as a whole. It is not impossible that this influence may also extend across the ocean to this side.
Sterling exchange in Paris has moved slightly against London, closing at 25.25 franes, against 25.26 francs a week ago. Exchange at Berlin on London has, however, moved decisively in favor of the British centre, closing at $20.473 / 4$ marks, against $20.451 / 2$ marks a week ago. Berlin exchange in Paris closed at 123.30 , against $123.521 / 2$ last week.

Compared with Friday of last week, sterling exchange on Saturday was firmer, with demand quoted at 48715@48725, cable transfers at 488@48810 and sixty days at $48315 @ 48325$. On Monday, after a firm opening, demand declined 20 points to 487 , on the sudden, sharp rise in local money rates, although later this was in part regained on covering of shorts, and the close was $48710 @ 48720$; cable transfers were relatively weaker at $48770 @ 48780$, while sixty days declined only 5 points, to $48310 @$ 48320 . Rates moved irregularly on Tuesday, the weakness at the opening being followed by a firmer tendency; demand receded to 48705 , then rallied, and closed 5 points higher at $48715 @ 48725$; cable transfers continued weak, declined to 48755 at one time and finished 5 points down at $48765 @ 48775$; sixty days ruled firmand advanced to $48320 @ 48330$. On Wednesday sterling opened weak and declined to 487 for demand and 48750 for cables on the improved outlook abroad and speculative selling here; during the day, however, the easing up in local call money caused a partial rally, though final figures were below Tuesday's close, at $48710 @ 48720$ for demand, 48760@48770 for cable transfers and $48310 @ 48320$ for sixty days. The sterling market was firm on Thursday and advanced 5 points, demand being quoted at $48715 @ 48725$, cable transfers at $48765 @ 48775$ and sixty days at $48325 @$ 48335 ; the chief factor of the day was the continued ease in rates for money. On Friday the market ruled quiet but continued steady. Closing quotations were 48325@48335 for sixty days, $48715 @$ 48725 for demand bills and $48765 @ 48775$ for cable transfers. Commercial on banks closed at 4811/4@ $4821 / 2$ and documents for payment $4821 / 4 @ 483$. Cotton for payment ranged from $4823 / 4 @ 483$. Grain for payment483@4831/4.

The New York Clearing-House banks, in their operations with interior banking institutions, have gained $\$ 7,972,000$ net in cash as a result of the currency movements for the week ending April 4. Their receipts from the interior have aggregated $\$ 15,897,000$, while the shipments have reached $\$ 7,925,000$. Adding the Sub-Treasury operations,
which occasioned a loss of $\$ 4,756,000$, the combined result of the flow of money into and out of the New York banks for the week appears to have been a gain of $\$ 3,216,000$, as follows:

| Week ending April 41913. | $\begin{aligned} & \text { Into } \\ & \text { Banks. } \end{aligned}$ | Out of Banks. | Net Charge in Bank Holdings. |  |
| :---: | :---: | :---: | :---: | :---: |
| Banks fotetior mos | \$15,897,000 | \$7,025,000 | Gain | 37,972,000 |
| Sub-Treasury operations. | 18,851,000 | 23,607,000 | Loss | 4,756,000 |
| tal | 834,748,000 | \$31,532,000 | Gain | \$3,216,000 |

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

| Banki of | Aprl2 31913. |  |  | Aprl 41012. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | slleer. | Total. | Gou. | Sifcer. | Totat, |
| England | $\underset{36,303,979}{\mathcal{E}}$ | ¢ | $\underset{(36,303,970}{\boldsymbol{E}}$ | $35,997,439$ |  | $\underset{35,097,439}{£}$ |
| France. | 129,835,520 | 24404,400 | 151,239,920 | 129,019,950 | 32,336,300 | 161,356,250 |
| Germany | 16,153,800 | 14,000,000 | 60,153,800 | 40,081,700 | 16.610.600 | 57,592,300 |
| Rusta. | 157,383,000 | 7,373.000 | 164,756.000 | 148,373,000 | 7,226,000 | 155,599,000 |
| Aus-Hunb | $60,151,000$ $17.883,000$ | 10,455,000 | $60,606,000$ 47959000 | 52,634,000 | $12,822,000$ 30,363 | $65,506,000$ 47 |
| Italy | $17,883,000$ $46,566,000$ | $30,076,000$ $4,042,000$ | $47,959,000$ $50,608,000$ | 16,927,000 | $30,363,000$ $3,680,000$ | $47,290,000$ $45,616,000$ |
| Netherids | 13,464,000 | 818,000 | 14,232,000 | 12,139,000 | 1.088,700 | 13,227,700 |
| Nat Bels- | 7,640,667 | 3,820,333 | 11,461,000 | 6,598,667 | 3,299,333 | 9,808,000 |
| Sweden | 5,704,000 |  | 5,705,000 | 4,793,000 |  | 4,793,000 |
| Swterech. | $6,920,000$ $2,124,000$ |  | $6,920.000$ $2,124,000$ | $6,476,000$ $2,012,000$ |  | $6,476,000$ $2,042,000$ |
| Tot. w | 520,128,966 | $94,089,633,615,118,599,497,967,750107,425,933605,393,689$ 25,563,567 616,697,015 505,584,195, 103,023,333613,607,528 |  |  |  |  |
| Prev. | 621,134,428 |  |  |  |  |  |

## PEACE IN THE BALKANS, $A N D$ AFTERWARDS.

It was the general consensus of opinion throughout diplomatic and financial Europe that the fall of Adrianople on Wednesday, March 26, after a stubborn defence of more than five months, marked the virtual end of the Balkan war. Talk of an early settlement on the terms of peace at once became general. Assurances to that effect were publicly given, with much more definiteness than before, by Cabinet Ministers of the various Powers, and a decided rise on the European stock exchanges ensued. The formal ending of the war has not yet come; for, although Turkey has renewed her offer to accept the previous stipulated terms of peace, with the exception of the cash indemnity, the Allies have not acceded, and the Bulgarian troops have advanced to thelines around Constantinople, where the fighting, by the latest information, has been still proceeding.

All of these circumstances raise the question whether the Balkan war is actually over, and, if so, what is to be its political and financial sequel. It is to be presumed that the movement of the Allies on Constantinople is designed, not for the purpose of capturing and retaining the city, but for the further emphasizing of their demands on Turkey. That the European Powers are united in disapprobation of the actual seizure and retention of Constantinople by any of the Balkan Powers has been all along recognized, even by the victorious Allies. The real crux of the present situation is the demand for a heavy cash indemnity from Turkey - $a$ demand formally made by the Allies, formally refused by Turkey, and formally disapproved by the neutral Powers, on the presumable ground that Turkey is in no condition to sustain the burden.

The problem is in some respects a most curious one. Had the Ottoman Government, for instance, refused to agree to the cession of Adrianople until the Allies should actually have captured it, one might take the ground that all that has happened as a result of these events of the war is that Adrianople, as well as the other conceded territory, must now be given up. But, as it happens, Turkey had already agreed to give up Adrianople as a condition of peace, and had so agreed while its own army was still holding out against the seige. Therefore, from the Bul-
garian point of view, the actual taking of Adrianople by storm creates a new situation, warranting larger demands by the Allies than they had submitted in the London conference. Furthermore, it will undoubtedly be argued by the Allies that the territory which they acquire by the terms of peace will be burdened with what is virtually a heavy mortgage lien-since it is everywhere accepted that the new possessors of such territory must, like Italy after its eapture of Tripoli, assume the portion of the Turkish debt fairly allotted to that territory, and must confirm the pledge, for payment of the interest, of the revenues from that territory which Turkey itself had pledged in its original debt agreement.

But here at the start the Allies will, not unnaturally, argue that they are handicapped in recouping themselves through the revenues of the conquered territory, and are placed in that position at a time when their own losses, both in men and treasure, have been prodigious, and when the burden of reconstruction which will fall on them after peace will demand enormous additional expenditure. Yet, on the other hand, not only is it a reasonably simple matter to show that Turkey, with the revenues even of her Asiatic provinces so largely pledged to secure existing loans, would find it no easy matter to procure the requisite credit for payment of a large indemnity, but at the same time Servia and Bulgaria are entirely aware that they, for their own future interests, must look to the bankers of the European capitals, and must, at least to a certain extent, heed the judgment of those money centres regarding the financial propriety of a Turkish indemnity.

These circumstances undoubtedly open the door to troublesome negotiations. The Balkan governments will probably have to deal withstrong feeling at home regarding the indemnity question; it is not to be forgotten how, after the Manchurian peace of 1905 event, the thrifty Japanese were thrown into a tempest of resentment through the waiving of a cash indemnity from Russia. In the end, the matter will undoubtedly be settled-perhaps through a partial compromise-for the excellent reason that the Allies themselves have the strongest inducements for bringing the fighting to an end. When one considers not only the enormous expenditure by the Balkan States for war materials but the exceptionally large losses of citizen soldiers on the battlefield, and keeps in mind also the fact that the total population of Bulgaria at the opening of the war scarcely exceeded four millions, while that of Servia did not reach three millions, it requires no very extensive argument to show that demand for peace on any reasonable terms must be making itself felt with the Balkan peoples. Not only have they to consider this question of outright losses through the campaign itself, but, by all accounts, such business as ordinarily exists in the Balkan States has been completely in suspense; the business men being very generally at the front. Expenses run on in the meantime, and now comes the moment when the young men of the army are peremptorily needed at home to put in the spring crops of the Danube Valley, unless to all these other losses is to be added a general failure to produce the autumn harvests, which are the paramount commercial reliance of the Balkan communities.

After peace has been definitely settled, what then? Politically, it is not unreasonable to expect a season of diplomatic calm, resulting from the exhaustion of
the belligerents and from the weariness of other countries over the irritating quarrels of the Powers. Later on, there are numerous interesting possibilities which will arise, not least of all in regard to the relations of Austria, Germany and Russia to the new Slav Powers and the proposed new kingdom of Albania.

Of the financial sequel, the probabilities are somewhat similar. The end of the war and the subsidence of the war talk should logically bring about relaxation in the money tension which has so long prevailed throughout Europe. That expectation has, indeed, been reflected in advance by the sharp recovery on the European stock exchanges since the fall of Adrianople. This week's quarterly settlement on the German markets, which has passed off with unexpeeted smoothness, and with money rates falling from $6 \%$ to less than $5 \%$, was certainly influenced to a large extent by the feeling that peace was near. Peace would, however, leave open the two problems -first, as to whether a period of European trade reaction, such as often follows a strain of this character, is ahead, and, second, as to what will occur in relation to the money hoarding which has for four months been a phenomenon of peculiar interest in Europe, and which is roughly estimated to have resulted in the hiding-away of more than $\$ 300,000,000$. Will the existing trade activity of Continental Europe continue without relapse, and will the hoarded cash come back into the market? Perhaps even those results depend on the view which Europe's people take hereafter regarding the political situation. There was admitted hoarding of cash in France during the Morocco dispute of 1911, and the cash came back very slowly to the channels of trade. In addition, the large requirements of new eapital, for the rehabilitation of the Balkan States and for other purposes, have now to be kept in mind.

Back of all these important considerations stands the fact of an epoch-making political and social change in Europe through the victory of the Slav Allies. Turkey is about to be virtually expelled from Europe, after having maintained its footing there during 460 years, and after having at one time ruled a territory extending almost to the gates of Vienna. In the longer political future, the problem will be the reconstruction of the Continental alliances. It remains to be determined, first, what will be the relation of the new Slav Powers to one another. Their mutual attitude has by no means been always friendly. Bulgaria and Servia have fought before this over boundary questions, and it is one of the teachings of experience that jealousies arise very quickly between States which have been temporarily drawn together through a common vital purpose, when that purpose has been achieved and the old disputes recur. Whether the outside diplomatic affiliations of the new Balkan Powers is to be with Russia, or with Germany, or with France; whether the different States may not ally themselves with different neutral Powers, and what will be the attitude of Austria, with its own dominions populated so largely with Slavs, predisposed to racial sympathy with the victors in the Balkans-these are momentous problems of the future.

The extensive plans of Germany for increasing its army and its armament have been avowedly based on the shifting of the diplomatic centre through the rise of these new Southeastern Powers. That such considerations promise a period of complicatad and
possibly troubled diplomacy, it would be difficult to deny. Yet perhaps the very fact that peace-loving European people have in the past few months looked in its face the danger of possible international collision may of itself serve to discountenance the belligerent elements among their governments and people. As against the sudden preparations for war or for defence against invasion, undertaken by Germany and France, may be placed, at any rate, the British Government's tentative proposition for a provisional interruption to the sea power expenditure of the nations.
It may, in fact, be said that, while the experience of the past few months has thrown into clearest light the possibilities of a "European Armageddon," it has also brought into equally strong reliof the underlying disposition of the people, even in such traditionally belligerent States as Germany and France, to insist on maintenance of peace. At the moment, the situation seems to indicate clearly this fundamental fact-that the people of the various Continental nations have no wish for war unless thay are attacked, and that, therefore, so long as the ambitions of rulers and governments can be restrained, there is no reason to look for war.

## "THE COURTS AND LEGISLATIVE FREEDOM."

Not many days ago Mr. Roosevelt indulged anew in his strictures upon the higher courts and declared that the power to interpret is the power to enact. This is epigrammatic in form, catchy in sound, and destitute of truthful substance; but it reminds us that the growing impatience with the higher courts is a phenomenon which has made serious progress in the past year. There had been signs of it before-as when a proposition which did not get far and drew no public attention appeared in Congress (see "Chronicle," May 23 1908, p. 1256), the covert aim of which was to get rid, by indirection, of some of the older members of the Supreme Court by offering them a pension on condition of early retirement. In this last year the recall of both judges and decisions has been insidiously preached; the courts have been denounced as obstructive, and the disposition to retaliate whenever their action displeased the popular temper at the time has been manifested more than ever.
One form of this is the proposition, put into a Senate bill in January, for increasing the membership of the Supreme Court. Another form is the suggestion that legislation shall be enforced exaetly as it is and its Constitutionality shall not be inquired into. Another is shown by a recent report of the Senate Committee on Inter-State Commerce, headed by Mr. Cummins of Iowa, who discourses on "uncontrolled and unguided judicial discretion."
In ordinary times it would suffice to point out tkat no such absolute discretion exists, Discretion in all courts from the lowest to the last from which appeal can be taken is both guided and controlled by those higher, which declare and emphasize the control by reversals. The highest courts themselves are guided and controlled by the limitations of the Constitution-that is to say, by the people themselves, who form the unorganized and rather overimpulsive court of last resort. When some "social" statute, as, for instance, some concerning hours and other conditions of labor, has been found by the final court to be barred by a constitutional provision,
there have been hasty charges that the courts are ohstructive in not reading the Constitution as it "ought" to be rather than as it is. But the Court only holds up to the people what they have already enacted as their own highest governing law; if they deem that contrary to their later view of the unwritten "higher" law, it is for them, and for them
" only, to change the written document into correspondence with what they deem the "moral concept." It escapes the objectors that if judges decided according to what ought to be and not to what is they would be acting extra-judicially and would be guilty of just what they are now charged with doing, namely, following judge-made law.

It has already been pointed out in the "Chronicle" that no court has ever assumed to "nullify" a statute; there has been an attempt, in our political history, to do that, but to apply that word here is inaccurate. All a court ever undertakes to do is to find that a statute was not passed in conformity to Constitutional forms and hence never had validity; or that it conflicts with some Constitutional provision and is therefore void; or that it is inconsistent with some basic principle of justice, long accepted through time and embodied in the fundamental document which the people have enaeted as their rule of conduct. As for declaring (or solemnly enacting) that every law shall stand as final without question, this would be reduction to absurdity. No law-not even so plain a law as that against murdercan be executed until somebody has decided what the language declares shall be done, for an agent cannot act until he finds what his principal wants. Interpretation is unavoidable because it is a part of enforcement, and for the same reason it cannot be shifted; a law attempting to add judicial functions to the lawmaking body would be void because impossible to carry out. What the law-making body can do is to conform its behests to the earlier law that limits it and to couch them in such terms (the new Income-tax Amendment being a perfect example of this) that they become like the multiplication table, incapable of being read except in one way.
Senator Cummins himself unconsciously replies to himself. He thinks the courts have too much power, but he suggests no means of curbing them; he discourses rather than recommends. "It has become imperative (he says) to enact additional legislation" for strengthening action against trusts, but he is vague as to what that should be. He suggests none, but thinks Congress ought to devise something quickly that shall "specifically prescribe certain conditions upon which persons and corporations shall be permitted to engage in commerce . . ; these conditions should be of a character that will tend to preserve reasonable competition or substantially competitive conditions and to compel independence in both organization and conduct." Just so. But the Supreme Court has declared the "rule of reason" to be the touchstone for finding what combinations are and are not permitted, and this report, which criticizes it as having too much liberty, wants to preserve "reasonable competition."

When final courts judge a statute according to basic principles of justice they enter upon a field whose boundaries are not the most sharply defined, yet one which they cannot avoid. Laws and constitutions are "to establish justice"; courts are to execute and enforce justice; therefore, courts must discover and interpret justice. Yet it is in the line of this in-
separable duty that popular displeasure is likeliest to arise. In the March issue of the "Atlantic," Mr. George W. Alger of the New York Bar writes interestingly but with some vagueness, perhaps excusable, concerning "the courts and legislative freedom." We quote a few sentences:
"Underlying a great part of the current discussion of the judiciary, and as a main basis for the nostrum entitled the recall of judges, is this matter of the potential domination of the legislative idea of reasonableness.

What the conservative refuses to see, in his resistance to the new forces in public opinion, is that the more progressive or radicalinfluences in our society are themselves endeavoring to accomplish an essential conservative reform through this insistence upon the recognition by the courts of the need of greater legislative freedom.
The permanence of our constitutions in their present form depends upon the establishment of a broad doctrine which permits a free exercise of all the essential attributes of legislative power.

The part of this program [of democracy expressing itself] which affects the courts is that which seeks to bring them in line with this movement by compelling them to recognize a shift in the balance of power, a necessary change in their relation to a system which must depend for its strength, its efficiency and its growth upon the power to create, and not upon the power to complicate and prevent."
Mr. Alger is not pessimistic, for while he says that "what may be called the expansionist theory is today rapidly gaining ground," he immediately adds that "the notion that the courts form an adamantine barrier to progress is false." In this he seems to us to effectually answer himself. There is no power, and there was never any attempt, in the courts "to complicate or prevent." There is no hindrance to growth in lack of "power to create," for there is no such lack. There is no domination, actual or potential, of the judicial over the legislative "idea of reasonableness." The legislative power declares; the judicial cannot alter, though it disapprove. It is for the people to decide what is just and reasonable. When they seek to establish what is not just and not tolerable, it will be for them to discover and amend their action or see society disintegrate. All the clamor against one of their instrumentalities seems to us like denouncing one's own feet because they do not carry us where we want to go.

## LABOR UNIONS AND THE EXTRA CREW BILLS.

Passage of the extra crew bills in New York and New Jersey, together with the pledge which the labor unions are alleged to have exacted from Governor Sulzer in advance of the election last fall that he would, if successful, sign such an extra crew bill, brings to public attention some thought of the present attempts of labor unions, through legislation, to interfere with the management, to deplete the revenues and to destroy the discipline of railways.
The situation discloses an organization of workingmen using its influence in politics to secure the adoption of class legislation for themselves at the sacrifice of every other consideration. Its members will vote for particular party candidates for governor or legislators because they favor some special legislation in their own behalf. Candidates are induced to promise to do so in order to obtain the labor vote.

There was a time, of course, when corporations were in politics, and they assisted men to get electedon the assurance that when elected they would carry out
the instructions of the corporations. Now, under the stress of an active and very proper public opinion, the corporations have retired from politios. Public sentiment, however, does not discourage labor leaders from actively engaging in political work. They do not work with money, as the corporations may have done in the past, but, what is far more deadly in its effect, they offer to deliver or to withhold votes at the next election. It is a weapon the legislative politician cannot stand. He surrenders.

Labor unions, with deadly effrontery, attack the situation at the very seat of political action, namely the primary. The labor leaders see to it that men nominated for office pledge themselves to labor measures even before they are nominated. Then, after the man is nominated, the labor leaders see to it that the men on both sides pledge themselves to these measures, else the objector is publicly advertized as a "foe to labor." Is not this exactly like the old plan whereby corporations contributed to the campaign funds of both sides in order to make sure that whichever side was successful in the election the corporations would be well taken care of?

Railways companies are being betrayed by their own men. The labor politicians claim, at public hearings, that the men dare not demand their rights before public service commissions lest they be discharged or become marked for discipline. Yet the railway companies give large numbers of employees indefinite leaves of absence to go to State capitols during legislative sessions to fight for measures utterly repugnant to the prosperity of the very companies on whose pay-rolls these men remain. The employees are given this privilege for the very purpose of letting the men understand that they are free to do any proper act to improve their condition. And such employees receive free passes from the railway companies with which to go and come from the State capitols.

See how the men are striking at the very heart of those proper rules of discipline designed to conserve the safety of railway passengers! A few days ago Assemblyman MeGrath introduced into the New Jersey Legislature a bill prohibiting railroads from making tests of their signals at times when engineman have not been warned that such tests were proposed.

It is the practice of the Pennsylvania RR., for instance, to make constant tests, both for the purpose of seeing that its signals are in proper order, and also to assure itself that the men are at all times alert. It is a measure palpably in the public interest, but out of 51,000 tests made on the lines of the Pennsylvania RR. last year, about $1 \%$ showed that the enginemen did not properly observe signals. These 510 failures represented as many opportunities for accidents, and we assume that the result was 510 cases of discipline. The men are restive under this checking of their performances and in the resulting discipline, but is it not a duty of the railroads to take no chances?

A flood of railway union measures are designed to force the employment of unnecessary men. Such is the effect of the extra crew laws. Of this character is the proposed Pennsylvania law limiting the length of freight trains to 60 cars where 80 are now often run. Such a law would mean that four full erews would be employed where three now do the work. The firemen are now fighting before the Arbitration Board in New York to secure two fire-
men in addition to the engineer on every locomotive. At one of the conferences held between the railway managers and their firemen, before the arbitration proceedings started, the President of the Firemen's Brotherhood said to the Conference Committee of Managers on Dec. 20 last:
"So far as the firemen were concerned, they would have to have relief, and if they could not get it across the table they would have to get it at Washington. We are here trying to get it across the table. If we don't get it here, you can depend upon it they will get it at Washington. Now I don't mean that they will get two firemen at Washington. I mean they will get the ten or twelve-hour day, and they will not get it through this organization, but they will get it through the individual members of Congress. I believe I speak the truth that if we fail here to get relief for firemen, they will turn to Congress for it."

The railway unions are seeking higher pay at every opportunity and they evidently mean to see to it that every additional man who can be forced on to a railroad pay-roll is put there under conditions which will make it extremely difficult, if not impossible, for the companies to dispense with his services, no matter how acute the financial depression which may from time to time arise.

But the plan goes even further. Not only do the unions seek through legislation to force the employment of unnecessary men, but they are taking steps to enable their men, through strikes, to practically force through any demands and to make it impossible for railways to fill their places with men willing to work, if the regular men decide to strike. For example, a so-called "service bill" introduced in the Pennsylvania Legislature, presumably as a safety measure, is in reality nothing but a bill to prevent the operation of a railroad in the event of a strike. A provision in this bill requires that the last three months' service immediately preceding any man's promotion shall have been in the same railroad on which he is to be appointed. In other words, in cases of emergency men may not be employed, no matter how competent they may be to perform the work required of them.

This entire movement is plainly along a line so hopelessly uneconomic as to make its ultimate defeat inevitable. But in the meantime both the general public and railway shareholders will have to suffer the immediate effects. Such measures will, with the unerring recurrence of the procession of the equinoxes, bring about curtailment of railroad development and consequent injury to public interests. It is difficult to make the public realize this in advance, but when the crisis comes, it will be so plain that all can see.

## THE EIGHT-HOUR MAN.

$$
\begin{aligned}
& \text { "From forgo and farm and mine and bench, } \\
& \text { Deck, altar, outpost lone- } \\
& \text { Mill, schoot, battallon, counter, trench, } \\
& \text { Rail, senate, sheeprield, throne- } \\
& \text { Creation's cry soes up on hilgh } \\
& \text { Send us the men who do tho work } \\
& \text { For which they draw the wage }{ }^{\text {. }} \text {.. } \\
& \text { kipling. }
\end{aligned}
$$

The Preacher said: "Whatsoever thy hand findeth to do, do it with thy might." A medern reading would probably add "but not over eight hours in any given day, lest there be not enough for both of us."

For the fundamental basis for the demand for an eighthour or other limit to the working day is not the need for more leisure, but for less competition. It is based on the same thought that would prevent the use of machinery or labor-saving devices, and is founded on the prineiple that the man needs the job, rather than that the job needs the man and that he should do his best.

The fallacy of the eight-hour argument is not readily apparent to the average mind, but its results soon become evident on any extended review or historical comparison of men and events. That it is exactly contrary to what we call the American spirit of enterprise, the pioneer spirit, that built this Western civilization in a wilderness and wrested it from the savage, is not to be disputed. But the argument is given that with the improvement in machinery, and other productive methods and processes, the need no longer exists for a man to go forth and labor at his work till the evening. This will be difficult to prove until there is a surplus of the necessities of life; until our great population is properly housed and supplied with nourishing food, and such a surplus is built up as will secure us from the dangers of famine or drought. How far we are from such a position needs only the statement. The growing increase in costs of food supply, and its relative shortage as compared with population, is a grave and threatening fact, and the housing problem, as it affects the health and well being of our city dwellers, demands an answer that is not readily forthcoming.
That any trade should refuse to let its workers ride to their work on a bicycle, for fear that too much might be accomplished in the prescribed time, as is the case in some of the building trades, is only one instance of the absurd length to which this method can be carried.
Doubtless, in a sense, the plan does "make work", and makes it last longer, but that it has so increased building costs in many localities that decent houses for working people, at a moderate rental, can not be had, is beyond dispute.

Carried to a point of uniform and rigid law, we see the results in salient example in Australia. Here is a country nearly as large as the United States, with a population but little larger than that of Ireland, and the increase in ten years is stated to be barely a thousand souls per year. And yet Australia is held up as an example for us, especially in the item of "labor laws" and other social legislation.

The deadening, cramping effect of limiting a man's energies, of forbidding him the full use of his full powers, must be admitted when we see that Australia produces neither science, art, poetry, or even useful mechanical invention. Rich in resources, but bound in rigid industrial fetters, she has become an object lesson of what a free people should avoid.

With our more enlightened social conscience, seeking to safeguard the welfare of the weak, especially of womankind, and childhood, we should also see that sentimentality does not carry us to the other extreme. We should remember the old fable of "The Miller, His Son and the Ass," lest we find ourselves burdened, and our journey halted, by misuse of the means that should have been helpful to our progress.

The world's work is yet to be done; much pioneering is yet needed. As the old school book had it- "Depend upon it, the ancients were right- 'Quisque Suae Fortunae Faber'. There is no excellence without great and patient labor." And as another poet has said-

> The helghts by great men reached and kept Were not attained by sudden flight,
> But they, while their companions slept Were tolling upivard in the night.

> JOSEPH D. HOLMES.

March 251913.

## LIABILITY TO MILITARY DUTY OF GERMAN RAILWAY EMPLOYEES.

Now York, April 21913.
Editor of the "Financial Chronicle":
Dear Sir: In your issue of March 22d you have a criticism of a previous article on the military liability of German railway employees. As the critic seems to be a German it would appear rash for an American to criticize his statement, but I have inquired of a German citizen whether Mr. Winchell's article regarding this liability was correct or not. Hestated that the probabilities were against the summoning of strikers as members of the army or the different reserve forces but it was possible, by a technicality, to force them into military service at any time up to the age limit. If the "interests of the Kaiser and the Empire" demand it, all able-bodied men can be summoned to the various divisions of the army or reserves for practice or maneuvers. If the authorities consider it advisable these maneuvers, can take place on the every railroad deserted by the strikers and any refusal to operate the trains then becomes military insubordination. Technically speaking, such insubordination could be punished
by shooting, but, as your correspondent states, no such thing has ever occurred. The fact that a German citizen has finished his one, two or three years of active service does not relieve him from the liability to a call to one of the reserve bodies.

Yours very truly,
H. S. BURROUGHS.

BANKING, FXNANCIAL AND LEGISLATIVE NEWS.
-The public sales of bank stocks this week aggregate 188 shares, of which 123 shares were sold at the Stock Exchange and 65 shares at auction. No trust company stocks were sold. Extensive tables reporting the bid and asked quotations, deposits, surplus, \&c., of banks and trust companies in all important cities in the United States are published monthly in the "Bank and Quotation Section," the April issue of which accompanies to-day's "Chronicle." Bid and asked quotations for all New York City bank and trust company stocks are also published weekly in another department of the paper, and will be found to-day on pages 1000 and 1001.

|  | Low. | High. | Crose |  |
| :---: | :---: | :---: | :---: | :---: |
| Butch. \& Drov, Bank | 131 | 131 | 131 |  |
| \$15 Clity Bank, Nationa | 400 | 400 | 400 | Mar. 1913-410 |
| 108 Comm | 192 | 193 | 102 | Mar. 1913-192 |
|  |  |  |  |  | 50 Commerce, Nat. Bank of ... 192

* Sold at the Stock Exchange.
-A New York Stock Exchange membership was reported posted for transfer this week, the consideration being $\$ 45,000$, an advance of $\$ 4,000$ over last previous transfer.
-The announcement from Rome early Monday morning of the fatal termination of the illness of J. Pierpont Morgan, received with universal regret in all parts of the world, has overshadowed all other events of the week. The fact that Mr . Morgan was in a critical condition was not made publio until Sunday last, and the news of his death on Monday came with unexpected suddenness. For more than a month past Mr. Morgan's health had been the subject of frequent cables, anxiety as to his condition having developed when he suffered a sharp attack of indigestion in February while traveling up the Nile from Cairo. The severity of the attack forced his return to Cairo, where, upon the advice of the physicians summoned to attend him, he remained until Mar. 10, when he proceeded to Italy with the intention of resting there for a few weeks. He landed at Naples on Mar. 13, going from there direct to Rome. On Easter Sunday (Mar, 23) Mr. Morgan attended services at the American Protestant Episcopal Church in Rome, but that effort proved too great a tax on his strength, and he therealter failed rapidly. The seriousness of his condition was evidenced in a statement issued last Sunday night by the attending physicians in which they said:
A week ago Mr. Morgan was persuaded to go to bed and remain there, to conserve his strength. Until Wednesday afternoon he did very well under thls regimen; he rested and slept without the aid of drugs and took a satisfactory amount of nourishment.
Wednesday afternoon he began to refuse food, and slice then it has been impossible to nourish him. He has lost weight and strength very rapidly, His nervous system is showing this, and it has added to the strain seriously. Mr. Morgan has not developed any organte trouble, but is so exceedingly weak that his present condition must be considered most critical.
(Signed) G. BASTLANELLLI.
G. A. DIXON.

From the Wednesday preceding his death until his demise on Monday Mr. Morgan had been in a semi-comatose condition. As he had been unable to swallow for the five days, it had been necessary to administer nourishment artificially, and injections to strengthen his heart were also resorted to. On Sunday night, however, when he ceased to assimilate the nourishment, his death became a question of hours, and occurred on Monday at 12:05 p. m., or 6:15 a. m. New York time. Mr. Morgan left New York for the Mediterranean on Jan. 7, accompanied by his daughter, Mrs. Herbert L. Satterlee, who, with Mr. Satterlee, was with him when he died.

Mr. Morgan's health at the time of his departure was not all that could be desired; only a short time before he was subjected by the Pujo "money trust" committee to a lengthy examination which occupied a considerable part of two days (Dec. 19 and 20), and to that inquisition Dr. M. Allen Starr of New York, one of the physioians attending him during his last hours, attributes his collapse. Supplementing the statement issued by the physicians last Sunday, and quoted above, another statement regarding Mr. Morgan's illness was given out by them on Wednesday as follows:
When Mr. Morgan left Now York he was a very tired man, physically and mentally. Digestion and nutrition wero impaired. It was hoped thatfhis usual trip to Egypt would be of great benefit, giving him rest and
building up the nervous forco, especlally as ho had no organic disease. His appetite, how
did not improve.
Mr. Morgan contracted a severe cold while in Egypt, which further weakened him. A state of mental depression and foebleness developed He ardived at Cafro in a very run-down condition. but during the three weeks in Cairo he improved mentally and physically, his powers of concentration and memory showing no impairrnent. The trip to Rome did not fatigue him and he contanued ta gain stowly for ten days.
A week before his death his strength began to fail. it
A week before his death (March 26). He became delifios put to bed on Wednesday afternoon (March 26). He became delirious, and extreme
exhaustion folfowed. This continued until Sunday evening when he passed into a state of coma. He died at 12:05 p. m. on Monday,

The news of Mr. Morgan's death was received here on Monday before the opening of the Stock Exchange; it had, however, no unwonted effect upon the market. An air of mourning has pervaded the financial district since the receipt of advices of Mr. Morgan's death, the entire locality being shrouded in flags at half-mast. Action upon the death of the late banker was at once taken by the Governing Committee of the Stock Exchange at a special meeting on Monday when a tribute was paid him in the following resolution:

Resoleed. That the death or John Pierpont Morgan has removed from America's large creative activities its most conspictously usefil figurg.
To thig development of the resources of our coumtry ho has contributed To the development of the resources of our country ho has contributed
more than any other man of our das. His fmmense constructive genlus was devoter not merely to American finance and industry, but to the wide fleld of philanthropy and humanity. The whole world has lost a wise counsellor and a helpfol friend.
Resolved, That a copy of these resolutions bo engrossed and sent to Mr . Morgan's family with the slicere sympathy of the members of this Ex . chango.

The above is one of countless tributes offered in his memory publicly through the prass and privately; and they have come not alone from every section of the United States, but from all parts of the world, attesting the international fame achieved by the late magnate. As a power in the financial world Mr. Morgan has never had, and probably never will have, a peer in the United States; to his extraordinary ability as a financier must be credited, as to no other one man, the financial and industrial development of the country, and his judgment in the handling of affairs during critical periods in the country's history had long since earned for him a world-wide reputation as a leader.
Mr. Morgan at the time of his death was seventy-six years old; he was born in Hartford, Conn., on April 171837 and was the son of a banker-tho late Junius Spencer Morgan, who in 1864 succeeded to the senior partnership of George Peabody \& Co. of London, of which firm he had been a member since 1854. Upon becoming its head, the elder Mr. Morgan changed the firm name to J. S. Morgan \& Co., this title being retained until 1910, when it became Morgan, Grenfell \& Co. J. P. Morgan, after leaving the University of Gottingen in Germany, in 1857, became a clerk in the New York banking firm of Duncan, Sherman \& Co., and three years later was appointod American agent for the firm in which his father was interested. With his father's backing, J. P. Morgan started in partnership with Charles H. Dabney in 1864, when the firm of Dabney, Morgan \& Co. was formed. With the dissolution of this partnership in 1871 Mr. Morgan affiliated himself with the Drexels of Philadelphia and established in New York the firm of Drexel, Morgan \& Co., the partners in which were Mr. Morgan, Joseph W. Drexel and J. N. Robinson; the partners in the Philadelphia house of Drexel \& Co. at that time were F. A. Drexel, A. J. Drexel and J. H. Wright. Following the death of Anthony J. Drexel, the name of the New York house was changed in December 1894 to J. P. Morgan \& Co., the Philadelphia firm being continued under the name of Drexel \& Co.; the membership of the two firms was identical, being made up of Mr. Morgan, George C. Thomas, George S. Bowdoin, Edward T. Stotesbury, Charles H. Coster, Robert Bacon, James W. Paul Jr., J. Pierpont Morgan Jr., Temple Bowdoin and Edward M. Robinson. The Paris house of these interests, which had theretofore operated under the name of Drexel, Harjes \& Co., was changed to Morgan, Harjes \& Co. at the time of the adoption of the name of J. P. Morgan \& Co. by the Now York house.

On Monday after the announcement of Mr. Morgan's death a statement emanating from the Wall Street office of the firm said that "in answer to the many inquiries received, J. P. Morgan \& Co. state that Mr. Morgan's death will occasion no change in the firm-that is, his interests will remain and the business be conducted as heretofore". With Mr. Morgan's son, J. Pierpont Morgan Jr., the partners in the firm are Edward T. Stotesbury, Charles Steele, Henry P. Davison, Temple Bowdoin, Arthur E. Newbold, Wm. Pierson Hamilton, William H. Porter, Thomas W. Lamont and Horatio G. Lloyd. A notice of Mr. Morgan's death remained posted on the doors of the firm's building all week
up to Thursday, its offices being closed to all business during that time except that most urgent. Mr. Morgan's death occurs on the eve of the demolition of the building occupied by the firm at Wall and Broad streets, which was erected in 1872 for the original firm of Drexel, Morgan \& Co. A modern strueture is to be erected on the site.

Mr . Morgan was pre-eminent as a collector of art objects, his search for valuable pictures, tapestries, ivories, sculpture, porcelains, jewels and other treasures which he gathered in the Old World, having been continuous through a long series of years. In addition to those which he retained in his home and library, a vast number has been given to the Metropolitan Museum of Art, besides which a number have been loaned to it. Mr. Morgan was President of the Museum at the time of his death, and at Tuesday's meeting of the Trustees the esteem in which he was held was expressed in the following resolution.
The trustees of the Merropolitan Muscum of Art have recelved, with profound regret, the sad tidings of the docease of their distinguished President and fellow-trustee. J. Perpont Morgan. He had been deeply literested in the profect or the Museum from its inception, and had been con-
nected with it ever since its organization, besinning as a patron in 1871 . neccoming a trustee in 1888 and belnis elected Presticne in 1004 . At all
beco times ho was one of the most active and munificent benefactors, faking a most broad and liberal view of lts relations to the cley and country and of the high places which it ought to occupy among lastitutions of art the world over. Mis devotion to the welfare and true interrests of the Museum was unceasing, and for many years hardly a meeting of the board of trustees took place at which some rich and valued gift from him to the Museum took place nt which
was not announced.
Mr . Morgan also gave freely to charitable and philanthropic interests.

Brief funeral services were held in Rome on Wednesday the 2nd inst., after which the body was conveyed to Havre, (where it was received with French military honors), and borne to the steamer La France, which leaves for New York to-day (Saturday). In addition to his son, Mr. Morgan is survived by his wife and three daughters, Mrs. Satterlee, Mrs. William Pierson Hamilton and Miss Anne Morgan.

At a memorial meeting of the New York Chamber of Commerce on Thursday, when its regular monthly calendar was suspended until April 10, Joseph H. Choate, Senator Glihu Root, President John Claflin, and others equally well known, joined in eulogizing Mr. Morgan. The late financier had been a member of the Chamber for fifty years and for four terms one of its Vice-Presidents. The meeting was marked by an exceptionally large attendance, and probably no more representative body of bankers and business men was ever before gathered together to pay tribute to one from the civilian ranks of life. All the members of Mr. Morgan's firm were present except his son. President Claflin opened the meeting, and in laudation of Mr. Morgan made the following remarks:
The greatest finnncler of his time, the man who above any other combined and embodied the American tieats of entorprise and integrity and courage, has gone from our ear thly sedviltes. Like the founders of this nation. Mr. Morgan had prophotic visfoni like them he belfeved in this coun-
ity and in its future: 11 ke them he was an organizer of scatered possibnitry and in fts future: llike them he was an organizer of scattered possiblifties and a builder of mighty structures sidch as no man had built before.
Thoso opposed to him questioned his motives, belitted his achievements, and at times oven strove to mako his doeds of beneficence appear acts of rapacity and selfistiness. The panic year of 1907 furnishes an ex-
ample with which we are all familiar. It is well-nlgh fmpossible for this ample with which we aro all familiar. It is well-nigh fmpossible for this
community to exargerate the debt It owe to Mr. Morkan for his splendid community to exaggerate the debt it owe to Mr. Morgan for his splendid services to public and private credit them; yet sensational ceitickm has often
charged him with promoting the pande for his own ends. Happily, the charged hitm with promoting the pante for his own ends. Happity, the story is plain and open, and history will make it evident that he tabored
asalduousty for months to stem the rising tude of distrust and, when finally assiduousty for months to stem the rising tide of dlstrust and, when finally
it It became a wild flood of fear and threatened to demollsth all enterpriso.
by an echibition of master will and leaderkhlp unparalleled in the annals of by an exhibition of master will and leaderkilp unparalleled in the annals of
finance, he rallied other strong men to his slde to join in untring and confinance, he rallied other strong men to his slde to join in untiring and con-
istant work until thele combined offorts thad stayed the rush of destruction. stane work unt3l thele combined offorts tad stayed the rush of destructlon.
Mr. Choate, in praise of Mr. Morgan's character, spoke in part as follows:
When Mr. Morgan, in that examination at Washington to which Mr. Root has referred, to whitch he looked forward with so much dread, and from which ho emerged with so much elory, when he sald that "character Is the true secret of all success In life." he wrote his own epitasph and told in one true secret of alt success in lire, of wrot
short sentence the whole story of life. This innate, pure, hight, unselfish character seemed to be tnherent and transmissible in the noble stock from which he sprang.
It is only once in a generation that such a mind is born in such a body. and Mr. Morgan made the very best use of it from hils first entrace into the banking house in 1857 until he died in 1913. And then he had certain other qualites which all may hope to have, but which thin developed to a wondernui desree; and I should say that the first ons was loyaly-los a wh whe had engused and the great character of which ho was the owner.
We also quote from Senator Root's remarks voicing the esteem in which Mr. Morgan was held, the following:
During his active lifo as a banker the most amazing development of wealth, of capacity for production, of commerchal intercourse. of interchange among the nations of men, of transtition from individual activity to the tremendous power of organization, the utilization of discoyery and of invention, the power of leadership-all transformed tho world of industry and of commerce and are transforming tho social ifre of the world. The crans
of the day would have been limpossibledreams half a century ago.

And this, our friend, whom wo honoe and mourn to-day, was the first, the commanding and controlling figure above all other men in this amazing movement of the forces of civilization. First among all in our own country, emerging from its provinciallsm to its place in the great world of finance and industry, and then, by gradual recognition of his position here aud its world influence. first in the world, the great, the greatest of bankers, the greatest organizer of production, the greatest master of commerce of the world in the mightiest epoch of power applied to finance, to production and to commerce.
He carried in his affairs the supreme capital of character, as was shown under stress of excitement in the Pujo investigation. Tothe wonderment and confuston of smallar minds who had been thinking upon a lower plane than he stood upon, ho illustrated this great truth.
So he found the raflroad system of this country the inheritor of the rrults of fraud and rapacity. Raltroads that had been bled by thetr builders and managers all over the country he reconstructed upon the basis of absolute integrity, so that fath took the place of distrust and consternation. "
Mr. Morgan played no game of chanco, he acquired no fortunes by teceit or over-reaching or unfair advantago. He took from no man, but he acquired a great fortune by making the prosperity of many and by talciag his fair and fust share of the prosperity that he created. The scope of his enterprise gave him a relation to public affairs that was unexampled ot only in our own country but I think in any country
There werc so many investors in so many enterprises whom his chivalric sense of honor led him to desire to proteeb that the financial condition of the country was a matter of immediato interest to him, and he took the place that Government should have taken many and many a time. The fauts of our financial systom, madn possibie by the incapacity of hawmskers andon arose by his own tremendous powee, and that was covernment

Ex-Mayor Seth Low and Robert W. de Forest, directo of the Metropolitan Museum of Art, also paid honor to Mr. Morgan's memory, and the following resolutions, presented by Frank A. Vanderlip, President of the National City Bank, were adopted at the meeting:
We have lost a leader. Our country has lost a noble citizen. Other countries, too, are mourning the passims of a great hearted man, a privato citizen whose high character and dominant personality made a world-wide impression, and whose loss has caused world-wide sorrow
The death of John Pierpont Morgan brings us logether to-day to give expression to the grief of a whole natlon. It is fitting that we shouta inscribe upon our tablets for posterity a lasting tribute to his name and ol

The responstbllities of sreat power rested tong upon his shoulders. Rarety, if ever, has a private ettizon swayed such power; but in a true sense it was not the power of a private citizen-it was the delegated authority of an international constituency that trusted him and
He commanded because lepe wes endowed through nobility of chavacter with the right to command. He was strong because he over saw in powe only the opportunity for right doing. He was tusted wit vast adminisfration because pre-mineutly the recognized fully the ligh responsibility of trustecabip.
He was a leadec of mea because in him men saw right-mindedneas, purity of purpose, groat courage, breadth of vision, wiso optimism, and always a relation to his associstes and to soclety that subordinated self interest and emphasized his desite to bo of sorvice.
Let the career of this man, the position he attained, the influence he vielded, stand ever as a refutation of the thought that business is without sentiment. His great power over men had its roots in syrmpathy. It was a quality of spirit that ghve him the power and domi rightfully maintained
His was not a feadership of cold intelliect, but of high character, of inflexible trustworthiness, of broad sympathles, of a desire always to upbuld and dovolop and to be of service me the harges measure to of the world: be it, therefore.
Resolved, That the Ohamber of Commerce of the State of New York directs that there bo placed upon its records its sentiments of decp reverenco for the memory of John Pierpont Morgan, man of character; its enduring appreciation of the dominant force for good which he wielded through a long life of masterful endeavor and far-reaching accomplishment; and bo it further.

Resolved. That a cony of these resolutions be suitably engrossed and sent to the family, and that the entire proceedings of this meoting be com piled in a mernorial volame
The directors of the National Bank of Commerce in New York on Thursday adopted resolutions in memory of Mr. Morgan. From 1875 to 1910 Mr . Morgan had been a director of the institation and he had also formerly been its Viee-President from 1893 to 1904.
-A ten days holiday throughout the flooded district of Ohio was declared by Gov. Cox on March 27, on behall of the financial institutions in the locality affected which might be handicapped in caring for maturing notes and paper. In answer to a query of the Cincimati Clearing House Association, Gov. Coxstates that that eity comes within the meaning of the floodod district. It was reported from Zanesville, on the 3rd inst., that the banks there had resumed business on that day after a week's suspension due to the disastrous floods. Extended reference to these floods and the tornadoes suffered in the West appeared in the "State and City Department" of our issue of Saturday last and further reference to the subject is made in that department the present week.
-A. J. Hemphill, President of the Guaranty Trust Co. of New York, returned this week from a trip of a month or more to the Paific Coast. Mr. Hemphill said that he did not encounter any trouble as a result of the floods until he reached Kansas City: His long experience as a railroad man and his observations on the way home led him to believe that the estimates of damage to property in Dayton, Omaka and the flood centres has been greatly exaggerated.

He is equally confident that the losses of the railroads will not be anywhere near as large as has been reported.

John Burke, formerly Governor of North Dakota, on the 1st inst. took the oath of office as Treasurer of the United States, succeeding Carmi A. Thompson. The latter turns over to the incoming Treasurer $\$ 1,426,422,051$. It is stated that the practice of counting, piece by piece, the money held in the vaults will not be followed in the present instance, the cash being counted this time by packages. As Mr. Thompson, who succeeded Lee McClung, held the office only since the latter part of November, it is but a short time since a detailed count was made.

Walter H. Page, of Garden City, Long Island, Editor of "The World's Work", has accepted the appointment as American Ambassador to Great Britain to succoed the late Whitelaw Reid. Both Richard Olney of Boston, who was Secretary of State under President Cleveland, and Dr. Charles W. Eliot, President emeritus of Harvard, had been tendered the post during the past month by President Wilson but had declined the offer. Mr. Page is a member of the publishing firm of Doubleday, Page \& Co, He was formerly editor of "The Forum" and of the "Atlantic Monthly". He is a native of North Carolina and is fifty-eight years of age.
-The appropriations of the last session of Congress, including those under the Sundry Civil and Indian bills, aggre gated $\$ 1,098,647,960$. While these appropriation figures of Chairman John J. Fitzgerald of the House Appropriations Committee were agreed to by Joseph G. Camon, the Republican leader of the Committee, the latter pointer out that with the additional sum of $\$ 76,956,174$, representing contracts authorized or public works provided for involving further and ultimate expenditures, the grand total of obligations against the National Treasury is $\$ 1,175,604,134$. The appropriations of $\$ 1,098,647,960$ for the late session compare with $\$ 1,019,412,711$ for the previous session. According to Chairman Fitzgerald, "the increase in the total of appropriations is due to many causes. The continued growth and development of the country, the increased activity of many services of the Federal Government, and the constant pressure to divert to the Federal Treasury burdens which properly belong elsewhere, are all facts which tend more or less legitimately to increase the cost of the Federal Government." In presenting $\$ 1,175,604,134$ as the total of the nation's obligations, Mr. Cannon took occasion to remark that "all performances of Republican Houses pale into utter insignificance when placed in contrast with what the Democratio House of Representatives of the Sixty-second Congress has accomplished in emptying the Treasury and piling up obligations against revenues to be derived by direet taxation and from revenues or free trade tariff laws for which the new Administration stands committed and solemnly pledged." In the statement submitted by Mr. Cannon the grand total approprintions and contracts of the Sixty-second Congress reach $\$ 2,238,470,990$-this representing the combined figures of $\$ 1,175,604,134$ for the fiscal year 1914 and $\$ 1,062,866,856$ for the fiscal year 1913. For the Sixty-first Congress a total of $\$ 2,151,610,941$ is shown, made up of $\$ 1,097,028,437$ for the fiscal year 1912 and $\$ 1,053,982,504$ for the fiscal year 1911.
-Instructions to the American diplomatic officers in Europe to secure courtesies from the foreign govornments for the American commission which is to visit Europe this spring under the auspices of the Southern Commercial Congress to investigate rural credit systems were issued on Mareh 17 by Secretary of State William Jennings Bryan, Before leaving office Sceretary Knox gave the State Department's approval to the rural credit investigation but since that time the American commission has received approval by Congress and Presidont Wilson, which gives it a semi-official status. In his instructions Secretary Bryan points out that Congress has appropriated $\$ 25,000$ for the expenses of the commissioners appointed by President Wilson to co-operate with the American commission. The appointees of President Wilson are Senators Duncan U. Fletoher and Thomas P. Gore; RaIph W. Moss of Indinna; Col. Harvey Jordan of Georgin; Dr. John Lee Coulter of Minnesota; Dr. Kenyon L. Butterfield of Massachusetts and Clarence J. Owen of Maryland. No salaries will be paid to these commissioners. Congress also passed a joint resolution direating the Secretary of State "to bespeak for the proposed American commission the diplomatic courtesies of the various European governments." In carrying out these direotions Secretary Bryan has instructed the American ambassadors in Europe to secure
for the commission "such courtesies and assistance in the line of its endeavors as it may be possible to obtain," and adds, "it will be seen that by this joint resolution the commission, under the direction of the Southern Commercial Congress, is given semi-official standing.'
There now exists a committee of nine governors of States to consider legislation necessary for the organization of co-operative credit and other associations. This committee, as well as the Federal Congress, will receive the report of the National Commission, and it appears now that next fall a nation-wide campaiga will be waged in the interest of the co-operative movement among American farmers as a means to increase agricultural production and lower the cost of living.

- As a matter of record we give herewith the response made by Franklin MacVeagh (before his withdrawal as Secretary of the Treasury) to the Senate resolution of February 11 which called for information as to his authority in directing that accounts of Federal officers be made payable by national banks as well as by the Treasury and SubTreasuries. Seoretary MoAdoo announced last week(on March $26 t h$ ) that a fair trial would be given the new system.
theasuny depantment.
Washington. Fairuary 211913.
The Prosident of the Sinate.
Sir:-By direction of the President. I have the honor to matre reply to the inquiry contained in the resolution or the senate agroed to Februdirecting certain chankes in the methods of handling the rocelpts and dthbursemeats of the Government.
Before the extabliklment of the natfonal banling system in 1863, the Government's fiscal machinery consisted prinelpaly of the Treasury and the sub-Treasuries. A prodominating feature of this system, still in part provailing. is that it requires the use of money as distingulshad from in Assistant Treasurer can only hesue certificates of deposit to collection officers upon the recelpt of eurrency-can only aceept their collections in actual money; and checks drawn on the sub-Treasurtes are pald fin actual money.
The National Bank Act (Sec. 5153 . Kev. Stat.) provided that all national banks, when designated as depositaries by the Secretary of the Treasury, shall be the financial agents of the Government; and in them may be S63 all the rovenues except recelpts trom cosstoms. So that since 1863 all revonucs except from customs could bo and mainly have been deposited in banks like the funds of private persons, and those or stace, is to cul and other governments, Consers 1907 getuled "An Aut to as to customa by an Act approved March 4 1907, entided thus abollahed an oxception that had ceased to have any uso and had become a mere he prat. Under the above provislon of the National Bank Aet and-revenui axes and transmit them to the sub-Tresutics In the year 1870-1i order to meet the public convenience and to conform to general business customs-collectors of Internal revenue began to take checks in payment of taternal revenue; but did so at their personal risk. When, at the request of the Treasury Department, this form of payment was made legal by the Act of March 2 1011, the practico had already become universal as to tuterna revence in currency - thought ine, however, customs paymens were stirm made in curscney-though somo practical mitigations of thas cumbersome practice bad in the course or the yeara been batroduced. since the
 check. But, as stated, botwithstanding the present lcgai practice of recelving checha in paymuab or cialows and hemai rovenue, theno checks nust be casted bero the prover can bishiat and phileteleas

his is donde hrough the agerey of the cincer
As the daily payments of the Government are practically equal to its daily meome, the desirability of a method whereby the receipts and payments stail clear cach ocher is apparche: and ing is reches of conyerting
 the che the sio che and will accomplish it as a matter of course. Its wif accomplisin $\frac{1}{2 s}$ a matter or course.
then thate accumna lion or Government which are applled under Section 6153 of the Revised Statutes to mational banks holdime Government funds. Under theee restrictions every nationalbank depoitary is required to have on depodit with the Treasurer of the United Btates security in the form of bonds to the full amount of the Uuthorized balance the Goyernment has with the bank. I say authorized balance, because the limit of tho deposits in each bank is fixed by the Treasury Department and waully contimus at one amount for a considerable time; and under the new plan these strictly limited amounts, secured by bonds, will be dependent upon the amomt of the dally business done by the bank for the Government. With speclal exceptions, these bonds have been etther Government bonds or bonds for which the Government is financially responsible. The bank is permitted to bold the amount of Its authorized depoile with which to transact the Government's business, bat must transfer immediately all amounts in excess of this authorized balance from whatever source received. The department directs these transfers under standing instruetlons to the points where funds are needed for payments. Under this system the depositary banks have for years handed the enciro Income from internal revenue without any accomulation of funds in the banks in excess of their authorized balances. Last year internal-rovenue recelids excoeded the income from customs, amountIng to $\$ 321,612,199$.
Under the new plan customs recelpts are to be handled in the same manner an tho internal revenues-mider the cacctent and prosrossive law of March 4 1907; and, of course, with the restrictions and limitations, on the banks unchanged.
Morcover, in times ilke the present, when the Government's income and outgo practically ofset each other, it is hardiy necessary to take serbously the fear that the deposits in New Yoric banks will be increasod by hundreds of millions. Before"youfcan deposit hundreds of millions you must have the moncy.

Why this law of 1907 was not avalled of at oncol do not know. PauthorLzed the preparation of plans to put it into effect as soon as I heard of it. which was about September 1 of last ycar
Instead of the authorized balances held by banks belng more or tens Inactive as they have been in the past, a reature of the now plan provides that the banks shall pay the checks of dlsbunsing officers which are now drawn on the Treqsurer of the United States fustead of on the banks or Sub-Treasuries and charge the same to the account of the Treasurer, in whose mame the funds in the bank are depostted. Section 3593 of the Revised statutes provides that " all public moneys pasid into any depositary shall be subject to the draft of the Treasurer of the United States. drawn agreeably to appropriations mado by law." Section 3620 of the Rovisod statutes authorizes disbursing officers to keep their accounts with the Treasurer of the United States and with Assistant Treasurcse. The accounts or credits of all disbursing officers have accordingly now been placed with the Treasurer of the United States, as authorized. No balances are held in any banks to the credtt of disbussing officers; but at Government moneys in the banks are to the credit of the Treasurer of the United States. This feature of the new plan makes it possible for the first time for the Treasury to have a far more exact dally knowledge of the inancal accoumen of the Government: for against the credit given each disbursing ofricer with the Treasurer of the United States is charged the checks drawn by the dikbusstng omeor and paid by the depositary banks and Sub-Trcasuries and sent daily to the Treasury. The banks makting theso payments ror the Goverament out of thetr authorized balance are furnished dally wit Government deposits sumeiont to reasore the balance to ifs fixed amount. In this way, as previously stated, the daily incomo will in the banks meot and clear the dally expenses of the Government, and only the cacess of Income over disbursements will be deposited in currency with the Sub-Treasurfes,
Another advantage of the new
Another advantage of the now plan which is of pecullar importance is the added convenlence to the creditors of the Government. Checks drawn on the Treasurer of the Unted States are now good at pal wherover they
may be presented, since any depostlary will pay tiom. partculaty may be presented, since any depositary will pay hism. Particularly win this benemt pensioners. Herciorore in a great many cases exchange has been charged pensioners by banks in cashing thetr checlos because they were payabie only atsub-treasuries or at the Treasury, The nev plan for Tebruary 1 and was the controlling reason for fixing that dato for maling Tebruary 1 and was
the entife change
The purpose, therefore, of thenew system Is to so handle the Government's The purpose, thercfore, of thenew system is to so handle the Goygument's ncome as to meet its paymento with the same convenience to its creditors and with tho same par yatues that arc customary in the find its way finto the Treasury or Sub-Treasurics
One of the necossiry requitruments of the plan is the disterbutlon of the revenues to the banks in just the proper amounts to keep their authorized balances rilled. Another requirement of the plan is to make those authorized balances suited to tho amount and character of the business done: that is to say, to give them funds Just in proportion to the payments they the hant balancis have atill been roplentshed by transfers direet room the Sub-Trensuries. The feature of depositing customs recciDts direct with the banks-which has not yec been begon in the Sub-Treasury elfles and is, therefore, not yec in foll operstion-will obviate much of the necrevily for theso transfers. These deposits, however, will not exceed the payments made by the bankes
It may be stated that in the brief trial the now plan has had, it is worldng satisfactorily. The department has found itelf able to handle the accoumta and take care of all the dsbursements throughout the country without serious hitch. Or course, in maktng stuch a comprehensive change, it must bo expected that there will be cetalls to adjust, all of which require a cordiatly.
The necossity under the new plan of having additional depositary banks In tho Sub-Creaniey cities made necosvary an adjustment of the bank accounta th seneral. This resulted in net increased deposite belng made amounting to a to tat of $\$ 3 e 3.000$. While no depositaries trere dissoni faucd. thece has been ordeced wetharawn from existing depositaries a total of $36.000,000$ : there has been added in newr dopositaries $\$ 6.453,000$, mating. as stated, a totat increaso ili banks of $\$ 363,000$. Of thes sum $84,063.000$ has been placed in the nine sub-Treasury chles. The total amount in banks is approxmately $850,000,000$. but as the roductons ordered aro to take place on March 1, this aucount wil be cut down to apluroximately $\$ 46,000,000$ at that time. Security has been required to the full amount of the deposifs, consisting of United states bonds, District of Columbis. Porto Rico, Hawailan, Phlupplne, Phllppine Rallway and Manla Raliway bonds. No interest is or ever has been charged on these deposits, as they constltute the active accounts of the Goverument upon which no interest charge is contemplated by law.
In making new depositarles it has bem speciffed to cach that the balanecs would be adjustod from time to time to meet the Government needr.
Tho total payments made by the Sub-Treasurles during the last flsca year, whitch indicates also the amount of disbursing officers' accounts during that time, is as follown:
 Boston.--
Chicaly

Total
$5603,051.86921$
Thers is transmitued a llst of the deposicary banks with iliete bances on December 31: a Hiat of the depositaries added on account of the now system; and the amount of thele balances: and a list of the banks holding inactive accoumts unon which foterest is pald to the Gavernmeat. The postal savings fonds are handilel by the Post Office Depariment, and that feature of the rexolation the been referred to the Postmastor General.

## Requectrully.

VRANKLIN MAC VEAGH.
-The following letter is self-explanatory:
Beston, Massachunottr.
In gour issue of March 1 you quote from an article on currency reform, Written by Edgar 11. Sconsenich, in which ho says that there should be some enstitution to which a banker should bo ablo to take the approyed notes of his customers and secure currecsey for them, but that, "only the Governwill meet such a reguirement.
Now a central banking finstitation performing finctions similar to those of the central banks of Europe is unguestonably a desideratum, but it is notrue taatsuch an instituthon is tho only pae that conld be safoky entrusted with the authority to lsside credis currency.
The fundamental consideradion which must be constantly borne in mind In this comection is that there is no essental difference between a banto-
note credt and a bank-book credit, for each is simply and solely a deposit payable on demand. The bank note, like the check, is nothing but a potential demand upon the cash reserve of the bank upon which it is a liablity, and, consequently, It is immaterial to the banker whether the credit which he grants assume the form of notes or of checles. The integrity of the two instruments is solely dependent upon the maintenanco of a cash reserve; which experience has sho
ilquidation of demand liabilities.

Once this polnt is fully grasped, it will bo soen that there is no valid reason why any bank should not be permitted to Issue currency with the same freedons as it is permitted to grant bank-book credits. Inflation is under the constant obligation of malntaining an long as the banks are Whatever objection applles to the employment of tho one cash reservo. applles with equal force to the employment of the otion. If it is credit to allow a baik to the form of deposit Habllities subject to chect

## If there stll tro chock.

It will be efrectually ry ment and, more especially of the fustly famons suffolk bank developof New England. Desplte the fact that it operated in sir States, therewere no taws governing the amount of notes which could bo fsued noe were providing for their redemption in coin. Indeed, there was no law which required a bank to have a bons fide capltal. Moreover, of the 306 bank In the system in 1848 , no fewer than 150 possessed an average capttal of less than $\$ 100,000$. It might be added, too, that all this was in the days before the telephone and telegraph. Surely, then, the issuance of credit currency would here be attended with thio greatest danger. As is matter of fact, however, the credit currency which was issued under the Suffolk bank system between 1810 and 1860 was admittedly the most perfect in existence. Notwithstanding the extraordinary absence of legal restraints, the redemption of circulation went constantly forward at the Suffolle Bank fin Boston, with the result that there was never any excess of notes in any part of the slx New England States, the notes invariably commanded thetr full face value, and it is estimated that a tax of one-eghth of one per cent on all the notes in circulation would have paid the notes of all the banks which falted during the twenty years of the system's operation.
Were all the national banks to-day to be nuthorized to issue asset eur rency, wisdom would undoubtedly dictate the placing of certain limitation upon the amount which eould be issued and the imposition of a tax, whitch. though trivial in itself, would provide a fund sufficient for the immediate redemption of the outstanding notes of falled banks. But the Important polnt is that the issuance of credit curroncy is by no means a function which must bo assumed necessarily by ona large financial institution.

Respectfilly yours.

## L. L. MCL.

-An investigation into charges of extortion made against Senator Stephen J. Stilwell of the New York Legislature is to be undertaken next week by the Judiciary Committee of the Senate. The charges against Senator Stilwell have been preferred by George H. Kendall, President of the New York Bank Note Co., who alleges that the Senator demanded that a payment of $\$ 500$ each be made to four members of the Senate Codes Committee and $\$ 1,500$ to members of the Assembly Codes Committee to effeet the passage of the bill which makes it a misdemeanor for any association or corporation dealing in stocks or seour ties to refuse to place any stock or security on its list on the ground that the certificates were not engraved or printed by any particular firm or corporation. The bill is designed to prevent the New York Stock Exchange from discriminating against the New York Bank Note Co. Mr. Kendall also charged that $\$ 250$ was paid to Samuel Lewis Jr., a clerk in the Senate Revision Committee, for drawing up the bill. After the allegations were presented to Governor Sulzer by Mr. Kendall the resignation of Senator Stilwell was requested by the Governor, on Tuesday, the 1st inst. Mr. Stilwell, however, refused to tender his resignation and asked for a full investigation of the charges. Mr. Lewis's resignation was asked for and tendered during the week. The bill in question was introduced by Senator Stilwell on February 27 and reported by the Senate Codes Committee on March 27. It was introduced in the Assembly by Assemblyman Knott on March 10, and on Monday night of this week was advanced to the order of third reading. The Judiciary Committee, before which Senator Stilwell will be tried, will merely hear the testimony in the case and transmit the facts to the Seuate for decision. Pending the investigation the Senator has resigned as a member of the Judiciary Committee and has been excused from attending the sessions of the Senate.
-The bill designed to prevent brokers from doing business after insolvency, and also prohibiting the hypothecating of customers' securities, was passed by the Senate at Albany on the 1st inst. The bill passed the Assembly on March 25.
-The bill prohibiting the Stock Exchange from preventing its members from dealing with members of other exchanges, which passed the Assembly on the 25th ult., was favorably reported by the Senate Codes Committee on the 2nd instt
-Despite the objections voieed against the Jackson "Full Crew" bill, at the hearing last Saturday, Governor Sulzer of New York signed the bill on Maroh 31. A similar measure passed by the New Jersey Legislature, and known as the Egan "Full Crew" bill, was signed by Governor Fielder on the 1 st inst. The New York bill requires trains of more than 25 cars to carry, in addition to the engineer, fireman and con-
ductor, at least three brakemen; trains, not freight, of more than five cars to carry at least two brakemen, and a passenger train with a baggage car to carry not less than two brakemen. Violation of thelaw, which goes into effect September 1, will render the railroad company liable to a fine of not less than $\$ 100$ and not more than $\$ 500$ for each separate offense.
A "full crew" law is already in operation in Pennsylvania. In a public argument against the New York and New Jersey bills submitted, preliminary to their approval, by the Presidents of the various roads affected by the legislation, it was stated that "an absolute waste of $\$ 2,000,000$ per annum in New York and of $\$ 500,000$ per annum in New Jersey will result if these bills are enacted into laws. This money must be provided by the public in payment of freight and passenger charges. It must be charged out of the running expenses of the railroads and prevents to just this extent real improvements, such as removal of grade crossings, signals and other measures, which add to the comfort and safety of the public". This protest emanated from Presidents Samuel Rea of the Pennsylvania; W. C. Brown of the New York Central; C. S. Mellen of the New England Lines; W. H. Truesdale of the Delaware Lackaware \& Western; E. B. Thomas of the Lehigh Valley; Ralph Peters of the Long Island, and L. F. Loree of the Delaware \& Hudson. There was furthermore addressed to Governor Sulzer an open letter, signed by the foregoing and in addition by President Underwood of the Erie and President Noonan of the Buffalo Rochester \& Pittsburgh, in which they said:
The following railroad companles, representing substantially all the mileago of the state, who opposo the sald bill because it arbittrarily fises by stat-
uto the number of employees on each traln, without considering nctual uto the number of employees on eachi trath, withot considering actual operating condiftions, bellevinge tliat the dection or this important quest ton should be loft to the Public servico Commikstons (who, as we are advised by counsel now have the power to make this deciston, and have oxcretyed that power), very respectfully recuest you to yoto the bill. In lien of its cmactivent we will join you in requesting sald Conmmissions to institute an inquity as to the number of trainmen necessary to their Judgment to insure safe and efficlent operation of all trains.
If those who favor the "Full Crow" bul feel that the Public Service Commissions have not surficient authority to lssue orders specirying the number of employees on trains, wo will co-oberato in securing the passage of an Act for that purpose.
Among various other opinions as to the uselessness of the bill, a communication from A. L. Mohler, President of the Union Pacific RR., was also presented, this stating that "this bill has been recently defeated in Kansas, Nebraska, Colorado, Wyoming and Utah, for the reason that it produced an additional tax upon the people and the railroads without one scintilla of benefit in the way of safety or protection to property."
A memorandum justifying his action in signing the bil was issued by Governor Sulzer on Monday, this in part saying:
This blll provides, in substance, that rallroads running through Now York State shall have their trains suitably manned by a sufficlent number of competent men to preyent wrecks, protect property and conserve human
life and limb. life and limb.
It is a most important measuro and thave given the subject matter careful consideration with a viow to dotng substantial Justico to all concerned and promoting the greatest good for tho sreatest number.
Similar bills have passed the Legislature before, but did not meet with exccutive approval, because it was believed the Public Service Commission has power to remedy the ovils of which complaint has frequently been made.
The only objection to the measure on the part of the rallroads appears to be that it will increase to some extent the cost of operation by reason of the fact that a fow more men will have to be employed on some of the trains. The same objection could be urged win
provement in the method of rallroad operation
My fudtome ts that the cilrosa Mern or
My judgmont is that the consecvation of humian lifo and limb is as important to the people as a little additional expense in the operation of theso common carriers: The State, for Its own welfare, has the right to mechanical or human, in the interest of Ufe and limb and are. whether standards.
The bill, In my opinion, is not unjust to tho railroads, but a justice to the rallway employees and to the much concerned traveling public.
The publication in the New York "Times" on Tuesday of a letter said to have been written on November 31912 by John Fitzgibbons, Legislative Representative of the Brotherhood of Railroad Trainmen, in which Governor Sulzer was quoted as saying that if he were elected he would sign the "full crew" bill and would aid in securing its passage, resulted in the introduction in the Senate on the 1st inst. of a resolution directing attention to the Governor's oath that he had not made any promise to influence the giving or withholding of a vote; the resolution, which was presented by Elon R. Brown, and was immediately adopted by the Senate, stipulates that the matter be referred to the Judiciary Committee to decide whether any action should be taken relative thereto by the Legislature. Governor Sulzer not only denies having made the statements attributed to him in the circular letter, but, according to the press dispatches on Thursday, he declares that Mr. Fitzgibbons assures him that the latter
never made any of the statements contained in the communication.

The New Jersey "Full Crew" bill, we learn from the Jersey City "Journal," requires a crew of six men upon freight trains of more than 30 cars, adding another brakeman to the crews already carried on such trains; on freight trains of less than 30 cars the crew must comprise not less than five men, as at present, consisting of engineer, fireman, conductor, one flagman and one brakeman. Passenger trains of not more than three passenger cars and one baggage car shall have a crew of not less than five persons, electric trains of not more than three passenger coaches shall carry a crew of not less than four men. On passenger trains of four or more passenger cars and one baggage car the crew must consist of six men, except that on electric trains of four or more passenger coaches the crew shall consist of not less than five men. The Act does not apply to any passenger train of less than three cars.

Gov. Lee Cruce of Oklahoma is reported to have vetoed a "Full Crew" bill.
-The appointment of a commission of five which is to be charged with the work of revising the banking law of New York State is authorized under a bill introduced at Albany on the 25 th ult. by Senator Pollock. A recommendation to this effect was contained in the report of Gov. Sulzer's Commission of Inquiry, which was presented to the Legislature on the 24th. At the instance of the Governor an investigation into the affairs of the failed Union Bank of Brooklyn Borough was conducted by this Commission, and its suggestion that a revision of the banking laws be undertaken is an outgrowth of that inquiry. In its report, as quoted in part in the New York "Times," the Commission says:
In making our inveatigation it became evident that the raflures of so many state banking institutions resulted not only from remlssness In the execution of law by past administrations, but also from defects in the law
Itself. It also appears that, whillo efforts had been made from time to time to remedy these defects, the result of this desultory tegislation was not satisfactory, and many defects still exist.
In order that the State of New York may have a clear, conclse and comprchensive banking law adapted to present conditions of finance, we recommend that the Superintendent of Banks be authorized to appolnt a commission of five or more persons having a technical knowledge of banking law and a practical knowledge of present banking methods to revise the banking laws and submit to the nest Legislature a complete and comprehensive statute which will eliminate the abuses that have existed in the past and provent any recurrence of such conditions as led to the failure of the Union Bank of Brooklyn and other institutions. White the commissioners themsolves should serve without pay, we recommend that the sum of $\$ 50,000$ be appropriated for the purpose of paying the expenses of such commisston and the employment of expert assistants. If thls reoommendation ts adopted we believe that the banking law of the state of
New York will hereafter serve as a model, not only for the future lawa of New York will hereafter serve as a model. not only for the future
other States, but to some extent for the National Government.

A series of bills intended to correct defects in the banking law pending its general revision was submitted to the Legislature this week.
-Roger W, Babson, President of the Babson Statistical Organization, Wellesley Hills, Mass., and Vice-President of the Gloucester Safe Deposit \& Trust Co., the Manchester Trust Co. and the Rockport National Bank, was entertained on March 19 at Paris by officials of the French Government. There were twenty guests present, and the Prefect of Paris presided. Among those present were M. Y. Guyot, Minister of Public Works, and M. Lucien March, Chief of Statistics of France. After the dinner Mr. Babson spoke of his plans for the organization of an international institute for measuring the real growth of nations.
-The Guaranty Trust Co., of this city, will open its new bank building on the southeast corner of Broadway and Liberty Street on Monday morning. Here the company has erected a monumental building which will rank with the best individual bank structures in this country. Every physical modern convenience which can facilitate the banking business of its twenty-two departments has been installed so as to increase the working efficiency of its entire organization to the highest point of perfection. The exterior design is simple and dignified, the building rising six full stories-an almost unbroken granite wall from sidewalk to cornice. The facade on the Broadway and Liberty Street sides are decorated with Ionic colonnades. The building has entrances from three streets, the main entrance being on】Broadway; another allows direct access to the banking rooms from Cedar Street through a court adjoining the New York Clearing House, while from Liberty Street one enters the elevator lobby which serves the upper floors and through which there is an entrance to the rear of the banking room. The main banking room is over a quarter of an acre in area and is fifty -two feet high. It is floored with Knoxville
marble with inlaid panels of Roman mosaic of a design and character not heretofore employed in this country and for the equal of which one must go to those fragments of antique pavements preserved in Pompeii or in the Vatican. The walls and columns are of Hauteville, a warm buff-colored marble from France. The ceiling, painted in blue, gold and marble tones by Garnsey, supplies the only positive touch of color in the decorations of the room. Situated in the centre of the main floor is a group of departments comprising the "island" enclosing the loan department, paying tellers, collection department and pass-book window. From the center of the "island" an elevator drops to the great safedeposit establishment in the basement. All eash handled by the various tellers and all loan securities can be transferred to the vault without being exposed in the public space.
In the beautifully modeled marble of the counter screen of this "island" are disks representing a selection of more than twenty of the best Greek coins, which for beauty of design and execution have not been equaled or approached in all the centuries since. These coin designs are used in the bronze panel of the counter screen and in the bronze work of the vestibule and doors symbolizing banking, commerce and exchange. The character of the architecture of the exterior of the building and the general banking room is Roman, the counter screen and bronze work is Renaissance, although four distinct designs of columns are used in the counter screen rather than one uniform column, for the sake of enhancing the artistic interest of the work. In other particulars the same rule has been applied. The officers of the company occupy platforms on either side of the main banking room and also directly in front of the "island" across the floor from the Broadway entrance. The first desk on the left is occupied by President Alexander J. Hempa hill while Vice President Charles H. Sabin has the first desk on the right. The bond department occupies the full width of the rear of the banking room. On the mezzanine floors, hid from public view, are conference rooms, also filing department, the archives room and special room for stenographers, with private elevator connecting all departe ments. The foreign department is located on the Cedar St. side of the building, the coupon department in the rear, the transfer, reorganization and registration departments also occupy space on the second floor above the Liberty Street side. The spacious board room is on this same floor running across the Broadway front. There are fourteen conference rooms besides the board room for the use of out-of-town visitors or customers. The trust department is on the third floor and also the commercial book-keepers and auditing departments. The credit and publicity departments occupy adjoining offices on the sixth floor and in the entire front of this floor are the dining room and kitebens where the employees will receive substantial luncheons daily. On the ninth floor is the photostadt for the quiek photographic reproduction of valuable papers, eto.; also an incinerating plant for the cremation of expired bonds and other papers that are to be destroyed. Some other features are: convenient drinking fountains throughout the building, furnishing pure filtered cold water, instant communication between distant parts of the building by means of pneumatio tubes, a double telephone system whereby both inside and outside connections may be made on the same telephone at the same time, the modern ventilating system which washes the air, and then cools or heats it as necessary, a news bureau containing a financial library, and ample loeker rooms, ete., with shower baths in the basement. Practically every piece of furniture has been designed to meet the requirements of the trust company's work. The tops of the counters and many of the desks of employees have been finished with a cork surface on which light cannot reflect or will the surface show scratches. Cork floors have also been used extensively in a number of the banking rooms on the second and third floors. Down under the building in the basement and sub-basement is the immense vault, which the company considers the strongest in the world. It is two stories high and contains nearly three-quarters of a mile of lineal feet of shelf space.
-George W. Quintard, a director of the Mechanics \& Metals National Bank of this city, and a trustee of the Atlantio Mutual Insurance Co., died on the 2d inst. in his ninety-first year. Mr. Quintard was formerly interested in the Morgan Iron Works, and after disposing of that interest established the Quintard Iron Works, the active management of which he relinquished a few years ago. Besides serving on the boards of the two institutions referred to
above, Mr. Quintard was a trustee of the Manhattan Savings Institution and a director of the Manhattan Life Insurance Co.
-Charles Henry Mattlage has been elected to the directorate of the Fidelity Trust Co. of this city to sueceed his father, the late Charles F. Mattlage.
-The International Banking Corporation has declared a dividend of $21 / 2 \%$, payable May 1 to holders of record April 15 , placing the stock on a $5 \%$ per annum basis. The last - somi-annual dividend was paid on October 10, 1907, when $2 \%$ was distributed.
-Joseph Byrne, Cashier of the Merchants' National Bank of this city was elected a director and Vice-President of the institution on the 3rd inst.
-Julius Kruttschnitt, Chairman of the Executive Committee of the Southern Pacific Co. has been elected a director of the Harriman National Bank of this city.
-The State Bank of this city will open a branch at 7 West 26 th Street about May 15; the new quarters will be known as its Madison Square Branch. The institution is also preparing to open a branch in the Bronx in the Knickerbocker Building, which it owns, at Westchester and Union avenues and 158 th Street.
-A settlement made with the ereditors of Blair Brothers of this city, who assigned Sept. 30 , at 100 cents on the dollar, in notes of $331-3 \%$ each, payable in one, two and three years, was confirmed by Judge Mayer of the Federal District Court on the 31st ult. The assets are to be turned over to a committee of creditors consisting of P. G. Stamm, H. G. Canavan and J. H. Burkhard. The schedules in bankruptey filed in November showed liabilities of $\$ 135,667$ and nominal assets of $\$ 63,834$.
-Group No. 7 of the New York State Bankers' Association, which includes bank officials in Brooklyn and Long Island, will hold its annual dinner on the 19 th of this month at the Hotel Astor.
$\rightarrow$ Stephen M. Clement, President of the Marine National Bank of Buffalo, N. Y., died at Atlantie City on March 26, after nearly two years' illness. Mr. Clement, who had recently gone to the New Jersey resort in the hope of benefiting his health, suffered from acute heart trouble, with which he had been stricken in July 1911. It was on account of his impaired health that a large portion of his holdings in the bank were taken over last January by Seymour H. Knox, Vice-President of the Columbia National Bank of Buffalo, this transfer being followed by the election of Mr. Knox as a director of the Marine. Mr. Clement became President of the Marine in 1895; he entered the institution in the early eighties and before becoming its chief executive had served as both Assistant Cashier and Cashier. His father had before him long been identified with the management of the bank. The senior Mr. Clement's connection with the institution dated from 1869, when he became its Cashier, and he held the presidency from 1881 until his death in 1892. It was during the younger Mr. Clement's administration that the bank was changed (in 1902) from a State to a national institution. Stephen M. Clement assisted in the formation of the Buffalo Clearing-House Association in 1888, and since 1892 had been Chairman of the Clearing-House Committee. He was President and Treasurer of the Buffalo Steamship Co., Vice-President of the Rogers-Brown Iron Co., a director of the Power City Bank of Niagara Falls, N. Y., a director of the Ontario Power Co., \&e. Mr. Clement was in his fifty-fourth year at the time of his death. A son, Norman P. Clement, is an Assistant Cashier of the Marine National.
-Arthur D. Bissell, President of the People's Bank of Buffalo, with other business associates, is reported to have purchased the Marine National Bank building on the southwest corner of Main and Seneca streets. The Marine National will vacate this site and move into its new structure on the opposite corner about May 1, and it is expeeted that eventually the People's Bank, which is now located at the southeast corner of Main and Seneca, will occupy the present quarters of the Marine National.

- A third dividend of $15 \%$ was paid on Mar. 18 to the creditors of the failed Bank of Wayne at Lyons, N. Y. Two previous dividends have been paid sinee the bank's suspension on Nov. 91910 -one of $50 \%$ in April 1911 and the other of $25 \%$ in July 1911. The $15 \%$ dividend just paid aggregates $\$ 10,749$, and, with the earlier payments, covers all but $10 \%$ of the liabilities, which at the time of the failure amounted to $\$ 78,412$.
-Reports that negotiations had been entered into with the view to the consolidation of the Merchants' National Bank and the National Bank of Commerce of Boston are denied by their respeotive presidents.
-A merger between the West End Trust Co. and the Independence Trust Co. of Philadelphia was agreed on by the directors on Wednesday of this week, and, with the endorsement of the stookholders, is to become effective on May 1. Both institutions have a capital of $\$ 1,000,000$ each in shares of $\$ 50$. The Independence Trust Co. was organized in 1889 and has deposits of about $\$ 2,225,000$. The WestEnd Trust Co. dates from 1891; its deposits amount to $\$ 4,175,000$. It is understood that the latter name will be retained by the consolidated institution. Hemry A. Doan is at the head of the West End, while Charles B. Dunn is President of the Independence Trust Co., of which Rodman Wanamaker is Vice-President.
-Alexander Dunbar, who had been Cashier of the Exchange National Bank of Pittsburgh since June 1909, retired from that office on the 1st inst. to accept a similar post with the Bank of Pittsburgh, N. A., succeeding W. F. Bickel, who has been eleeted a Vice-President of that institution. J. P. MeKelvey, heretofore Assistant Cashier of the Exchange National, succeeds Mr. Dunbar as Cashier, and P. D. Beatty, Second Assistant Cashier, takes the place of Mr. MoKelvey as Senior Assistant Cashier. F. M. Polliaxd and D. B. Carson become assistant cashiers of the Exchange National. In the Bank of Pittsburgh, J. M. Russell, Assistant Cashier, has been elected with Mr. Bickel to a vice-presidency. George F. Wright Auditor, has been made an Assistant Cashier, while Frank D. Young takes Mr. Wright's place as Auditor.
-On the 16 th inst. application will be made for a charter for the First-Second Savings \& Trust Co. of Pittsburgh, which is to be organized as an adjunct of the recently consolidated First-Second National Bank of that city. The new company will occupy the handsome banking quarters left vacant by the Second National, as indicated in our issue of Mar. 22. The merger proceedings of the First and Second national banks were also outlined in that number.
-A. H. Trimble, President of the Manchester Savings Bank \& Trust Co. of Allegheny, has retired from that office because of the pressure on his time as President and Manager of the Humboldt Fire Insurance Co. Mr. Trimble has been retained as a Vice-President. The new President of the Manchester Savings Bank \& Trust Co. is G. C. Gerwig, heretofore Cashier of the Bank of Secured Savings of Pittsburgh. In addition'to Mr. Gerwig, three others were elected directors to fill vacancies, namely H. W. Fisher, H. G. Rese and M. W. Stoner.
-On Mar. 26 the Western National Bank of Baltimore held a.public reception in its remodeled building at 14 N . Eutaw Street. The quarters have undergone extensive alterations and improvements, the exterior presenting a marked change, the brick front being replaced by an ornate marble front. The main banking room has been enlarged and is otherwise remodeled and provided with modern equipment. A new steel vault also forms part of the added facilities. Charles E. Rieman is President of the bank, which has a capital and surplus of $\$ 500,000$ each and profits of $\$ 75,000$.
-The question of increasing the capital of the Market Savings Bank Co. of Toledo from $\$ 100,000$ to $\$ 200,000$ will bo submitted to the stockholders for approval at a meeting on April 28.
-The stockholders of the Swedish-American State Bank of Chicago, the organization of which was undertaken last year, have decided to change its name to the Capital State Savings Bank. The institution is scheduled to begin business about May 15. It has been formed with a capital of $\$ 200$,000.
-Adequate provision is being made by H. M. Brown, Secretary of the Michigan Bankers' Association, for the accommodation of the Michigan bankers and their guests, who will assemble at Lansing for the twenty-seventh annual convention on June 10, 11 and 12. Benjamin F. Davis, President of the City National Bank of Lansing, is President of the Association.
-Control of the First State Bank of Oklahoma City, Olda., is reported to have recently passed to interests in the Commerce Trust Co. of Kansas City, Mo. The State Bank will operate under its present capital of $\$ 61,000$. William T. Kemper and R. C. Menefee, President and Treasurer,
respectively, of the Trust Co, are the new owners of the bank. S. A. Berry of Fort Worth is expeeted tosuceeed C. F. Eleriek in the presideney of the First State Bank.
-In announcing the declaration on Mar. 25 of the quarterly dividend of $\$ 250$ per share for the first quarter of the year, the directors of the National Bank of Commerce in St. Lonis state that the board, by unanimous vote, has deemed it wise to reduce the dividends hereatter to the rate of $8 \%$ per annum. This, it is stated, has been decided upon "in order that we may have a considerable amount with which to build up an increased reserve of undivided profits to the amount of at least \$1,000,000 more than we had Jan. 11913. We believe we will be able to do this in a reasonably short time." The bank has a capital of $\$ 10,000,000$. Its surplus on Feb. 4 was $\$ 2,000,000$, and its undivided profits at that date were $\$ 200,213$. Under the February report the deposits were $354,829,826$, while the aggregate resources were \$75,984,134.
-The Commercial Trust \& Savings Bank of Memphis, Tenn., has taken steps toward increasing its capital from $\$ 250,000$ to $\$ 500,000$. Two-fifths of the increase, or $\$ 100$,000 , has been sold to old stockholders at par, while the remaining $\$ 150,000$ has been disposed of to the public at $\$ 300$ for eaeh \$100 slare. The bank is planning to ereet a new building to cost about $\$ 1,000,000$ and work will be started on its construction about Sept. 1. The necessary funds for its erection will be supplied from the surplus.
-An order has been issued to the receivers of the defunct Virginia Safe Deposit \& Trust Corporation of Alexandria, Va., by Judge Barley in the Corporation Court, authorizing the payment of a $5 \%$ dividend to the depositors of the failed institution. This, it is stated, is the third distribation, and brings the dividend payments up to $35 \%$. It is believed that this will be the last dividend to be paid to the creditors. The institution suspended in December 1910.
-The consolidation of the Lynchburg National Bank and the National Exchange Bank of Lynelburg, Va., was ratified by the stockholders of the two institutions on the 1st inst. The morger goes into effect on Tuesday next, when the National Exchange will surrender its elarter. The unitfing banks each has a eapital of $\$ 250,000$.
-In order to handlo properly its increasing business, the City Bank \& Trust Co. of Mobile, Ala., has secured the lot adjoining its building on Royal Street, and is crecting an addition whieh, when completed, will give the enlarged strueture a total frontage on Royal Street of 73 feet, as against only 23 feet, the width of its present home. Two more stories will also be added to the old building, making it eight stories high. With the entire banking room and offices remodeled and improved, the reconstructed quarters will be among the finest in the South. The City Bank \& Trust Co. has a capital of $\$ 500,000$, surplus and profits of $\$ 519,455$, deposits of $\$ 4$,847,722 and aggregate resources of over $\$ 6,000,000$. E. J. Buck is President, P. J. Lyons and Georgo A. Tonsmeire Vice-Presidents and A. C. Tonsmeire Cashier.
-G. C. Street Sr. of the firm of G. C. Street \& Co., commission merchants, of Houston, Tex., was elected President of the National Bank of Commerce of that city on the 25 th ult., to succeed the late O. T. Holt. J. C. Hutcheson Sr. was elected Vice-President and a director, and Mrs. O. T. Holt, widow of the former executive, was elected to succeed him on the directorate. The institution is less than a lyear old, having opened for business on July 15 last. It has a capital of 8500,000 .
-Tho Trust Company of Georgia at Atlanta, which for the past year has been paying $8 \%$ to its stockholders, payable semi-annually, has inereased the yearly rate to $10 \%$, the payments hereapter being quarterly. The first quarterly dividend is payablo to-day, the 5th inst. The institution has a eapital of $\$ 1,000,000$.
-The Whitney Central National Bank of New Orleans has put in force a pension plan and death-benefit fund in the interest of its employees. According to the "Pieayune," the system adopted retires all employees of the bank at the age of sixty years, a liberal pension being provided in each case, based upon the length of service. The death benefit is likewise based on the years of service and is payable to the widows and eliildren of the employees. It is stated that to carry out the insurance feature and to protect the pension fund, a policy on the life of each employee is carried in the Pan-American Life Insurance Co. The system will be under the control of the bank and will be maintained without any © xpense on the part of the employees. It will cover all em-
ployees of the Whitney Central National Bank, the Whitney Central Trust \& Savings Bank and the Carrollton Branch of the Whitney Central Trust \& Savings Bank.
-The Commercial National Bank of New Orleans is another institution which has provided for the insurance of its employees; for more than three years, it is stated, it has been carrying insurance policies for each if its employees.
-We learn from the monthly financial letter published by the Anglo and London Paris National Bank of San Francisco that the work on the Panama-Pacifio Exposition is progressing most favorably. The letter says:
With two full years beforo the opening of the Exposition the reclamation work and seawall are completed, sowerago, service and high-pressure fire
protection water sygtoms, builsheads, wharves and, in fact, all the ground protection water systoms, builsheads, wharves and, in fact, all the ground installations are well under way. The service bailding is completed and occupled. It is evident even to the casual observer that no construction work remalns to be done which cannot be completed as promised ning months before the opening of the gates. That will give ample time for the leisurely Installation of machinery and exhibits before opening day without interference with the parking and other work for the embellishiment of the grounds, which in fact is already in progress.
-J. F. Bunn, an Assistant Cashier of the All Night \& Day Bank of Los Angeles, has been elected to succeed H. P. Spencer, resigned, as Cashier of the City \& County Bank of that
$\qquad$
-W. E. Johnson, President of the Nevada Bankers' Association and Vice-President of the John S. Cook \& Co. Bank of Goldfield, Nev., was elected a director and Vice-President of the Merchants' National Bank, San Francisco, on the 13th ul
-The Bank of Montreal, head office Montreal, Canada, announces that it has opened a second office in London, England. The new branch is located in the West End of London at 9 Waterloo Place, Pall Mall, S. W., situated in the centre of the club, hotel and shopping district. American travelers holding letters of credit and travelers' cheoks issued by this bank will find the new office a great convenience, on account of its close proximity to the principal hotels, steamship and railroad offices. The bank's other London office is at 47 Threadneedle Street.
-W. I. Gear, a director of the Crown Trust Co. and VicePresident of the Robert Reford Co., Lfd., both of Montreal, has been elected a director of the Bank of Toronto (head office Toronto), succeeding the late Robert Reford.


## MPORTS AND EXPORTS OF GOLD AND STLVER AT SAN FRANCISCO.

The Collector of Customs at San Francisco has furnished us this week with the details of the imports and exports of gold and silver through that port for the month of February, and we give them below in conjunction with the figures preceding, thus completing the results for the eight months of the fiscal year 1912-13.
imports of gold and silver at ban prancisco.

| Montis. | gota. |  |  | Sutor. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Cofn. | Butlion. | Total. | Coln. | Bullion. | Total. |
| Juty ........ | \$ | 195.341 | $\stackrel{5}{5}$ | 5,254 | $\stackrel{5}{30,807}$ | 5, 45.061 |
| August. | 500 | 223,255 | 223,755 |  | 53.717 | 53,717 |
| September.... |  | 178,565 | 178,865 |  | 30,600 91,100 | 30,600 43,300 |
| October November | 250.294 11.084 | 253,993 51,639 | 513,287 | 352,200 | 91,100 | 463,300 |
| December .... |  | 200,187 | 200,187 | 6,900 | 37.709 | 44,609 |
| Jantary | 107,000 | 129,784 | 136,784 |  | 35, 647 | 35,647 |
| February..... | 3,108 | 174,873 | 177,081 | 2.600 | 104.6022 | 107,292 |
| Total, 8 mos, | 280,086 | 1,497,637 | 1,778,693 | 366,054 | 110,197 | 777,151 |
| 8 тоб. 1911-12 | 1,860,095 | 1,309,362 | 3,176,047 | 446,048 | 446,462 | 898,110 |


| EXPORTS | OF GOLD | D ANDIS | ILVEER PR | OM SAN | FRANCI | Sco. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mronlir. | Gotd. |  |  | Sllocr. |  |  |
|  | Cotn. | Bullton, | Total. | Coin. | Bullon. | Totat, |
| 1912-13. | 8 | 5 | \$ | 5 | 80,487 | $\frac{8}{840,487}$ |
| Juiy Avgast ...... |  |  |  | 7.100 | 400,631 | 407.781 |
| September:- | 1,000 |  | 1,000 | ..... | ${ }^{805,997}$ | 808,997 |
| October- | 1,500 |  | 103,700 |  | 1,154,572 | $1,154,572$ $1,129,862$ |
| Novenber ....- | 440 500 | 103,350 | 103,700 |  | 1,122,662 | 1,122,862 |
| January ...... | 575 | 1.000 | 1,575 | .... | 1,426,975 | 1,428,975 |
| February |  | 1,600 | 1,600 |  | 1,050,259 | 1,080,250 |
| Total, 5 mos. | 4.015 | 105,950 | 109,965 | 7.150 | 7,585.672 | 7,542,822 |
| 8 mos. 1911-12 | 7,330 | 1,900,707 | 1,098,037 | 17,000 | 5;894,085 | 5,011,085 |

## IMPORTS AND EXPORTS FOR FEBRUARY.

The Bureau of Statistics at Washington has issued the statement of the country's foreign trade for February, and from it and previous statements we have prepared the fol lowing interesting summaries:

FOREIGN TRADE MOVEMENT OF THE UNITED STATES (In the following tables three elphers (000) are in all cases omitted.) MERCHANDIBE.

| January |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 1913 . \\ & \$ 227,033 \end{aligned}$ | $\begin{aligned} & 1912 . \\ & \$ 202,446 \end{aligned}$ | $\begin{aligned} & 1911 . \\ & \$ 197.083 \end{aligned}$ | $\begin{aligned} & 1913 . \\ & \$ 163,064 \end{aligned}$ | 1912, | ${ }_{\$ 130,561}^{1911}$ |
| February | 194,026 | 198,844 | \$175,957 | \$163,059 | $\begin{array}{r}\$ 143,586 \\ 134 \\ \hline 188\end{array}$ | 130,561 121.605 |
| March . |  | 205,412 | 161,933 |  | 157,577 | 139,042 |
| April |  | 179,300 | 157,083 |  | 162,571 | 119,827 |
| May |  | 175,380 | 153,152 |  | 155,608 | 129,814 |
| June |  | 138,234 | 141,707 |  | 131,031 | 122,807 |
| July |  | 148,885 | 127,697 |  | 148,667 | 118,054 |
| August |  | 167.845 | 144,185 |  | 154,757 | 125,945 |
| September. |  | 199,678 | 195,799 |  | 144,820 | 125,172 |
| October -- |  | 254,634 | 210,366 |  | 177,988 | 132,606 |
| November |  | 278,244 | 201,753 |  | 153,095 | 126,162 |
| December |  | 250,316 | 224,907 |  | 154,095 | 140,674 |
| Total ...... | ....... $\$ 2,399,218$ |  | $\begin{aligned} & \overline{\$ 2,092,527} \\ & \text { GOLD. } \end{aligned}$ | ......) $31,818,073$ |  | \$1,532,359 |
| January | $\begin{aligned} & 1913, \\ & 817,238 \\ & 12,373 \\ & \hline \ldots \ldots . \end{aligned}$ | $\begin{aligned} & \text { Erport } \\ & \mathbf{1 0 1 2 .} \end{aligned}$ | 1911. | $\begin{gathered} 1913 . \\ \$ 6,210 \\ 5,357 \end{gathered}$ | $\begin{array}{r} \text { Imports- } \\ 1912 \\ \$ 5,141 \end{array}$ | 1911. |
|  |  | $81,915$ | $\$ 924$ |  |  |  |
| February .-- |  | 10,589 | 425 |  | 2,037 | 5,806 |
| April |  | 7.454 | ${ }^{505}$ |  | 4,336 3,803 | 4,119 |
| May |  | 1,451 | 6,817 | -..... | 3,803 | 5,015 |
| Jung |  | 7,171 | 3,075 |  | 5,611 | 4,768 |
| July |  | 7,265 | 2,178 | ...... | 3,748 | 2,595 |
| August. |  | 2,498 | 481 |  | 5,577 | 4,105 |
| Septembe | -...... | 568 | 2,353 | ...... | 4,201 | 4,704 |
| Oetober $\begin{aligned} & \text { November } \\ & \text { N }\end{aligned}$ |  | 330 2,710 | 3,084 |  | 11,887 | 4,102 |
| November |  | $\begin{array}{r}2,710 \\ 657 \\ \hline\end{array}$ | 13.941 |  | 11,474 | 3,458 4,707 |
| Total ..... | ---...- | 347,425SILVER. |  |  | \$66,549 | \$57,445 |
|  |  |  |  |  |  |  |
|  | 1913. | 1912. | 1911. | 1913. | $1 \text { mport }$ | 1911. |
| January | \$6,436 | \$0,028 | \$5.651 | \$1.201 | 34,358 | \$3,551 |
| February | 5,314 | 5,122 | 4,453 | 2,480 | 3,781 | 3,898 |
| March ....... |  | 5,806 | 5.897 |  | 3,712 | 3,197 |
| Aprli ........ |  | 4,941 | 7,610 |  | 4.189 | 4,252 |
| May | ....... | 6.726 5.046 | 5,054 | ....... | 4,345 | 3,556 |
| July |  | 6,591 | 5,275 |  | 4,880 | 3,506 |
| Auguat |  | 6,077 | 4,870 | ...... | 3,952 | 3,653 |
| September. |  | 6,011 | 4,940 |  | 3,649 | 4,162 |
| October |  | 6,172 | 5,087 |  | 4,684 | 3,104 |
| November |  | 5,834 | 5,052 |  | 3,417 | 3,339 |
| December |  | 7,608 | 5,997 |  | 3,998 | 3,307 |
| Total |  | \$71,962 | \$65,664 |  | \$48.401 | \$43,746 |


| Cleartngs at- | March. |  |  | Three Monlhs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1913. | 1912. | Inc. or Dec. | 1913. | 1912. | $\begin{gathered} \text { Inc.or } \\ \text { Dec. } \end{gathered}$ |
|  | 221,426,2062 |  |  |  |  |  |
| Los Angeles. | $221,426,2062$ $108,214,599$ | 18,137,049 | +1.5 | $664,066,851$ $318,478,379$ | $650,327,303$ $273,325,504$ |  |
| Seattle | 55,940,283 | 60,200,357 | +11, | 152,962,059 | 136,771,278 | 1.8 |
|  | 59,119,791 | 54, 336,324 | +7.8 | 151,223,009 | 141,48,519 |  |
| Salt Lake Clity | 23,582,469 | 33,409,478. | -29.4 | 79,115,540 | 101,419,589 | -22.0 |
| Spokane. | 17,930,743 | 18,359,175 | -2.3 | 51,098,029 | 53,384,238 | $-2.6$ |
| Tacoma | 13,513,805 | 19,893,468 | $-32.1$ | 34,061,590 | 55,227,627 | $-36.7$ |
| Oakland | 16,731,472 | 16,097,870 | +3.9 | 49,353,713 | 49,621,961 | 0.5 |
| Sacramen | 8,389,083 | 6,524,710 | +28,6 | 24,645,016 | 19,546,852 | +26.1 |
| San Diego | 12,695,548 | 11,183,366 | +13.5 | 37,493,425 | 30,934,166 | $+21.3$ |
| Stockton | 3,606,359 | 3,211,866 | +12.3 | 10,892,218 | 9,787,012 | +11.3 |
| Fresn | 4,008,541 | 3,647,152 | +12.4 | 13,304,447 | 10,492,768 | +26.8 |
| San Jose. | 2,711,021 | 2,415,901 | +12.2 | 8,506,379 | 8,175,895 | 4.0 |
| North Yal | 1, 4727,485 | 1,918,506 | +3.7 | 4,800.328 | 4,937,734 |  |
| Paaadena | 4,783,640 | 3,515,886 | +36.1 | 13,727.209 | 11,320,240 | +21.3 |
| Bots Ren | 2,600,000 | 2,994,107 | -13.2 | $9,367,136$ | 10,203,040 |  |
| R | 1,155,989 | 1,049,970 | +10.1 | 3,303,331 | 3,287,638 | +3.2 |
|  | 2,601,357 | 2,460,969 | +5,8 | 8,275,162 | 7,738,328 | +6.9 |
| Total | 60,930,101 | 54,098,958 | +3.3 | , $836,564,721$ | 1,577,940,78 | $+3.7$ |
| Kansas | 29,959,4002 | 3 | $+12,5$ | 607,085,922 | 640,586,402 | +8.8 |
| Mtnneap | 98,768,751 | 82,049,599 | +19.1 | 303,093,115 |  | +23.1 |
| Omaha | 79,600,000 | 72,810,120 | +9.3 | 224,103,307 | 208,778,305 | +7.3 |
| St. P | 49,592,683 | 54,504,056 | $\underline{9} .0$ | 129,542,722 | 142,170,742 |  |
| Denve | 41,104,354 | 36,374,163 | +13.0 | 117,055,765 | 114,705,046 | -2,0 |
| St. Josep Des Moln | 37,354,502 | 36,856,654 | +1.4 | 106,371,430 | 103,490,476 | 2.8 |
| Sloux C | -29,069,632 | 16,000,653 | +27 +6.8 | 68,675,894 | 57,905,076 $37,386,400$ | +18.6 |
| Wichlta | 13,895,708 | 13,548,754 | +2.5 | 42,949,039 | 42,330,533 | 7 |
| Itnc | 8,604,013 | 7,408,085 | +14.7 | 23,729,977 | 21,638,422 | $+10.2$ |
| Davenp | 8,739,004 | 7,383,249 | $+18.4$ | 23,114,464 | 20,684,305 | +11.7 |
| Topeka | 7,294,224 | 6,417,205 | +13.7 | 22,221,630 | 20,519,820 | +8.3 |
| Cedar Raplds. | 9,638,462 | 7,209,059 | +33.7 | 23,671,152 | 16,050,542 | +39.6 |
| Colorado Spgs. | 2,939,137 | 2,820,015 | +4.2 | 8,053,614 | 8,148,144 | 1.2 |
| pueblo | 2,910,245 | 2,824,195 | 3.0 | 8,918,261 | 8,524,653 | +4.6 |
| Fargo | 2,218,279 | 3,340,264 | 33.6 | 5,096,670 | 9,397,664 | -36.2 |
| Sloux | 3,700,000 | 2,394,913 | $+54.5$ | 9,544,556 | 6,204,816 | +53.8 |
| Dututh | 12,958,489 | 11,387,396 | +13.8 | 45,000,655 | 34,653,775 | $+30.1$ |
| Watert | 8,275,319 | $5,993,212$ 3,540123 | +35 | $19,975,820$ $12,664,370$ | $15,294,029$ $10,003,033$ | +30.6 |
| Fremon | 4,701,919 | 3,549,123 | +35 +9 | $12,664,370$ $4,479,774$ | $10,903,033$ $4,383,582$ |  |
| Hasting | 1,009,589 | 843,448 | +19.7 | 2,674,146 | 2,404,467 | $+11.2$ |
| Bilim | 1,590,473 | 1,173,988 | +35.5 | 4,713.791 | 3,511,059 | $+34.2$ |
| Aber | 1,546,945 | 1,306,857 | +18.4 | 6,034,730 | 3,734,397 | $+61.6$ |
| Jopll | 3,138,001 | 2,771,002 | +13.2 | 0.932,533 | 8,505,741 | $+16.8$ |
| Gran | 1,423,500 | 1,403,600 | +1 | 4,313,600 | 4,266,600 | +1.1 |
| Tot.oth.West 079,180,838 610,432,978 |  |  | $+11.31,068,786,6701,793,350,667$ |  |  | $+9.7$ |


| Clearinos at- | Week ending March 20. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1013. | 1912. | Inc.or DCe. | 1911. | 1910. |
| San Franelsco. | $\stackrel{8}{8}$ | $45,504,979$ | \% 1.5 | 42,3.34,400 | $4,345,267$ |
| Los Angeles... | 20,591,939 | 19,084,878 | +7.9 | 12,765,203 | 14,107,940 |
| Seatio | 11,031,397 | 9,722,004 | +13.5 | 10,500,000 | 12,737,842 |
| Portiand ....... | 10,381,081 | 10,222,513 | +1.5 | 9,682,398 | 10,127,402 |
| Salt Lako City | 4,627,579 | $7,777,199$ $4,500,000$ | 11.9 -11 | $5,114,872$ $3,538,520$ | 5,677,250 |
| Tacoma | 2,352,016 | 4,202,602 | - 4.1 .0 | - $4,117,187$ | $4,257,664$ $6,062,837$ |
| Oakland. | 3,148,980 | 2,970,015 | +6.0 | 2,751,854 | 3,359,019 |
| Sacramento | 1,796,273 | 1,392,698 | +29,0 | 1,257,446 | 1,310,077 |
| San Dlego | 2,490,444 | 2,037,129 | +22.2 | 1,276,736 | 1,250,000 |
| Stockton | 653,714 | 682,042 | -1.2 | 952,702 | 602,807 |
| Freano. | 896.494 | 700,000 | +28.1 | 550,050 | 563,738 |
| San Jose | 529.013 | 432,132 | +22.4 | 463,000 | 468,000 |
| North Yaktma.- | 377.088 | 408,266 | -7.6 | 410,686 | 475,138 |
| Pasadena | 935,010 | 750,787 | +24.6 | 838,094 | 765,095 |
| Reno | 247,500 | 225,000 | +10.0 | 250,000 | 240,000 |
| Total Pacifio.- | 107,041,271 | 110,702,894 | 2.5 | 101,210;138 | 106,057,626 |
| Kansas City | 47,243,971 | 43,633,324 | +8.3 | 40,337,306 | 50,288,002 |
| Minneapo | 23,154,206 | 16,995,026 | +36.2 | 17,175,101 | 21,629,729 |
| Omaha | 15,500,000 | 13,991,815 | +10.8 | 13,045,560 | 16,256,571 |
| St, Pau | 11,721,804 | $12,817,811$ $7,474,130$ | -8.5 +13.3 | 9,009,988 | 12,179,640 |
| St. Joseph | 6,087,919 | $7,474,130$ $7,554,783$ | +13.3 -7.5 | $7,372,382$ $6,706,016$ | 9,477,144 |
| Des Moines | 4,703.043 | 4,335,761 | $+10.0$ | 3,770,841 | 4,172,370 |
| Sloux City | 3,195,036 | 2.726,052 | $+17.2$ | 2,461,775 | 3,153,415 |
| Wlehita | 2,985,140 | 3,030,980 | -1.5 | 3,102,205 | 2,832,913 |
| Lincoln | 1,441,252 | 1,369,704 | +5.3 | 1,300,528 | 1,499,256 |
| Davenpor | 1,060,000 | 1,206,272 | $-19.0$ | 1,488,434 | 1,756,032 |
| Topeka | 1,481,396 | 1,290,416 | +14.0 | 1,315,291 | 1,453,049 |
| Cedar Raplds. | 1,406,194 | 1,381,672 | +1.8 | 1,028,026 | 1,375,038 |
| Colorado Sprinis | 504,479 | 750,000 | $-32.8$ | 744,000 | 800,000 |
| Pueblo | 612,688 | 580,700 | +5.5 | 635,453 | 466,759 |
| Fargo | 452,227 | 634,811 | $-28.7$ | 579,043 | 003,052 |
| Dulut | 3,003,294 | 2,693,113 | +11.5 | 2,110,543 | 3,383,743 |
| Waterlo | 1,627,482 | 1,274,794 | +24.6 | 1.090,750 | 1,048,557 |
| Helena | 21,301,206 | 830,588 | + 55.3 | 655,015 | 732,666 |
| Fremont | 265,400 | 234,109. | +11.4 | 203,258 | 295,700 |
| Hasting | 152,667 | 163,130. | $-7.0$ | 184,159 | 100,000 |
| Biling | 375.000 | 291,268 | +28.9 | 84,015 | 218,896 |
| Aberdeen | 370.350 | 283,011 | +30.5 | 317,569 | 376,612 |

Tot.oth. West. $\overline{138,091,021} \overline{124,661,333}+10.8 \overline{121,857,306} 141,481,235$
Our usual monthly detailed statement of transaetions on the New York Stock Exchange is appended. The results for the three months of 1913 and 1912 are given below.

| DescripHon. | Thice Montss, 1913. |  |  | Three Months, 1912. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value. or Quantity. | Actual Value. | Aror. Price. | Par Vatue. of Quanitty. | Actual Vatue. | Arer. Prke. |
| 8t'k/8h's.. Val. | $22,749,337$ $\$ 2,066,507,450$ |  |  | 32,644,734 |  |  |
| RR. bonde | \$2,006,072,500 | 134,376,15 |  | .027,418,050 | $873,629,677$ 219,506, | ${ }_{8}^{98.2}$ |
| Gov't bis. | -309,000 | 314,84 | 103.6 | 887,000 | 210,601,904 | 102.6 |
| State bda - | 5,128,600 | 4,555,07 | 85,8 | 6,300,000 | 6,180,815 | 98.0 |
| Bank stios- | 39.700 | 84.10 | 211.8 | 230,600 | 572,497 | 248.3 |


| Total... |  |  |
| :--- | :--- | :--- | :--- | :--- |
| $\$ 22,209,592,150$ | $\$ 2,160,678,759$ | $97.8 \$ 3,161,262,150$ |

The volume of transactions in share properties on the New York Stook Exchange each month since Jan. 1 in 1913 and 1912 is indioated in the following;

| Arth | 1913. |  |  | 1912. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Vatuer. |  | Number Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Aetual. |
|  | 8,748,973 | $\stackrel{3}{809,787,850}$ | 800.879 .464 | 10,000,185 | $\frac{3}{970,876,425}$ | 958,417,286 |
|  | $6,763,632$ $7,229,732$ | $617,315,100$ 830,401 | $600,144,305$ | 7,086,544 | $621,704,400$ | $602,463,418$ |
| Mch. | 7,229,732 | 630,404,500 | 620,004,816 | 14,552,052 | 1,334,837,225 | 1,312,748,973 |
|  |  |  |  |  |  |  |

The following compilation covers the clearings by months since Jan. 1.

| Month. | Cleartnos, Total All. |  |  | Clearinge Outstle Neto York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1913. | 1912. | \% | 1913. | 1912. | \% |
|  | $\begin{array}{\|c} 8 \\ 16,220,981,572 \end{array}$ | 15,103,400,133 | +7.4 | 6,882,240,366 | $6,267,908,594$ | $+0.8$ |
| $\begin{aligned} & \text { Jan } \\ & \mathrm{Feb} \\ & \hline \end{aligned}$ | $13,594,978.363$ | 12,000,784,278 | +5.4 | 5,800,334,068 | $5.588,135,914$ | +3.8 |
| Mch. | $14,112,204,430$ | 14,456,844,153 | -2.4 | 6,226,018,520 | 6,039,889,931 | $+3.1$ |
| 1st ar. | $43,928,164,365$ | 42,461,118,564 | $+3.5$ | 18,008,592.954 | 17,895,934,439 | +5.7 |

The course of bank elearings at leading cities of the coustry for the month of March and since Jan. 1 in each of the last four years is shown in the subjoined statement:
bank clearings at leading cities.


Toual Alll
Canadian Bank Clearings.-The clearings of the Canadian banks for the month of March 1913 show an increase over the same month of 1912 of $2.6 \%$, and for the three months the gain reaches $9.8 \%$.

| Clearings at | Mateh. |  |  | Thiree Mronths. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1013. | 1012. | Inc. or Dec. | 1913. | 1912. | Inc. or Dec. |
| Canada |  | $105,780,541$ | $+6.2$ |  | $\frac{8}{892,648,003}$ |  |
| Toronto | 207, $71,305,591$ | 105,7800,047 | $\begin{array}{r}+6.2 \\ +8.5 \\ \hline\end{array}$ | 530,966,432 | 480,522,567 | 10.5 |
| Winnipeg. | 102,565, 120 | 108,190,378 | -5.2 | 343,053,705 | 310,227, 846 | 7.5 |
| Vancouver | 47,535,145 | 40,502,878 | 4.7 | 150,607.879 | 143,625,211 | 4.9 |
| Ottawa | 15,086,543 | 21,091,015 | $-31.4$ | 48,400,001 | 61,075,542 | -21.9 |
| Quebee | 11,563,793 | 10,014,764 | +15.5 | 37,627,348 | 31,690,643 | +18.7 |
| Hallax | 7,672.388 | 7,148,116 | +7.3 | 24,334,841 | 23,129,837 | +5.2 |
| Hamilton | $13,231,033$ $5,096,956$ | $11,727,029$ $5,045,004$ | +12.8 +0.0 | 41,983,293 | ${ }_{19}^{35,1859,604}$ | +19.3 +5.7 |
| London | 7,882,721 | 6.432,750 | +22.5 | 23,056,051 | 19,105,122 | +20.7 |
| Calgary | 18,072,245 | 19,450,310 | -7.1 | 58, 413,319 | 55,916,773 | +4.5 |
| Vlotorla | 15,335.404 | 13,246,577 | +15.8 | 45,273,101 | 37,750,723 | +19.9 |
| Edmonton. | 16,600,000 | 17,850,365 | -5. | 50,047,005 | 48,527,200 | +8.0 |
| Regtia | 9,425,000 | $8,767,403$ $2,076,821$ | +7.5 +0.5 | $33,852,574$ $7,218,617$ | 23, 525,250 | +42.9 +100 |
| Brandon | $2,059,515$ $2,167,229$ | $2,076,821$ $2,380,834$ | +0.5 -0.2 | 7,218,617 | $6.565,140$ $7.512,230$ | +10.0 +10.6 |
| Lethbridge - | 2,167,229 | $8,4803,311$ | -9.8 | 23,983,530 | 22,512,230 | -10.6 +8.0 |
| Brantford | 2,368,235 | 2,183,001 | -8.5 | 7,657,971 | 7,281,059 | +5.2 |
| Moosc Jaw. | 4,870,104 | 4,216,220 | +15.5 | 15,575,332 | 12,099,378 | -28.7 |
| Fort Willam | 3,150,000 | 2,080,556 | $+51.4$ | 10,145,085 | V0t 6,572,752 | $+54.7$ |
| New W'm'tr | 2,400,000 | Not inciud. | in tot. | 7,115,655 | Not included | In total |
| Tot. Canada | 672,452,052 | 655,408.810 | +2.6 | 2,147.003.745 | 1,955,667,126 | +0.8 |

The clearings for the week ending March 29, covering the Easter holidays, show a decrease of $13.7 \%$ in comparison with the same week of 1912 .

| Clcarings at- | Week cnding March 29. 1 |  |  |  | 回 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1913. | 1012. | tre. or Dic. | 1911. | 1010. |
| Canada- |  |  | - 19 |  | ${ }^{8}$ |
| Montreal ... | $37.506,170$ $35,872,060$ | $44,071,433$ $37,300,000$ | -14.9 -3.8 | $46,093,614$ $35,724,068$ | 27,789,613 $23,191,517$ |
| Winnipes | 10,278,676 | 25,156,501 | $-23.4$ | 17,059,108 | 11,718, 412 |
| Vancouve | 9,104,388 | 11,230,000 | -18.0 | 0,103,784 | 6,250,367 |
| Ottawa | 2.202 .275 | 4,650,910 | -12, | 3,079,307 | 2,510,174 |
| Quebed | 2,044,61 1,266,609 | $2,185,128$ 3.766 .393 | -6.5. | $1,897.075$ $1,270,658$ | 1,598,159 |
| Hamito | 2,887,777 | 3,503,505 | $+11.4$ | 1,829,416 | $1,80,527$ $1,71,816$ |
| St. Johm | 1,094,577 | 1,249,397 | -12.A | 1,204,310 | 1,057,724 |
| London | 1,340,109 | 1,224,328 | +9.5 | 1,200,140 | 1,018,479 |
| Calgary | $3,760,058$ <br> 2760 | $1,507,768$ $2,849,100$ | 17.5 -3.1 | 4,746,022 | 1,988,439 |
| Victorda, Edmonto Efer | 2,760,961 | $2,849,100$ $3,866,562$ | -19.8 | $2,630,888$ $1,013,728$ | $\begin{array}{r}1,260,327 \\ \text { 1, } 270,423 \\ \hline\end{array}$ |
| Regina | 1, 518,240 | 2,043, 094 | - 11.6 | 1,181,871 | \% 970,023 |
| Brandon | 308,005 | 432.013 | -14.8 | 359.822 | 350,000 |
| Lethbridge Baikatoon | 430,295 $1,407,818$ | 1,790,235 | $=27.1$ -21.8 | 810,420 |  |
| Brantford | $1,407,818$ 460,367 | 1,799,806 | -21.8 | 886,118 129,470 |  |
| Moose Jaw | 929,439 | 924,017 | +0.5 | 578,098 |  |
| Fort William | 567.74 | 511.556 | +11.0 |  |  |
| New Weatminater | 452,695 | Not incl. In | total. |  |  |
| Total Cana | 28,725,421 | 149,256,386 | $-13.7$ | 32.747,995 | 83,213,888 |

## 

English Financial Markets-Per Cable.
The daily closing quotations for securities, \&e., at London as reported byicable, thavelbeen as follows the past week:


DIVIDENDS.
The following shows all the dividends announced for the future by large or important corporations:
Dividends announced this week are printed in ilalics:

| Name of Company. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ | When Payable. | Books Closed. Days Inclusise. |
| :---: | :---: | :---: | :---: |
| Rallroads (Steam). <br> Atchison Topeki it Santa Fe, com. (\%uar.).- |  | Ju | Holders of ree. April 30 |
| Brazil Ry , preferred (quar) ........... | 13 |  |  |
| Central of New Jersey ( | 82 | May | Holders of rec. Apri 18 a |
| Cley , Cine, Chice est, in, pref | 13 | Apr, 21 | of ree. Mar. 28 |
| Delaware Lackawanoa de Wertern (quar.). | 21/2 | ADE. 21 | Holders of rec. Apr. ${ }^{\text {sa }}$ |
| Georgta RR, Ban |  | April 15 | April 2 to April 14 |
| Grand Trunk, guar | 2 | Apr. 25 | Mar. 8 to Apr .10 |
| Frrst and necond | 21/2 | Apr. 25 | Mar. 8 ta Apr. 10 |
| Tbird prefer | 215 | Apr. 25 | Mar .8 to $\mathrm{Apr}, 10$ |
| Great Northern (gu | 13 | May | Holders of ree. Apr.12a |
| Jollet \& Chicazo (quar) | 1/4 | April | Mar 23 to Aprit |
| Kansas Clity Southern. |  | Apr. 15 | Holdera of rec. Mar. 31 a |
| Meadville Conneaut Lake \& Xin |  | Apr. 10 | Hotders of rec. Mar. 31 |
| Minn. St, P, \& 8, 8, M., com. | 31 | Apr. 15 | Holders of ree. Meh. 20 a |
| MIssour Kansas $\&$ Texa |  | May 10 | Holders of ree. Apr. 19 a |
| N. Y Central e Buds | $1 / 4$ | Apr. 15 | Mar. 21 to Apr. 16 |
| Norfolk \& Weatern, |  | May 19 | Holders of rec. Apr 303 |
| Northern Paclivic (ewar) | 19 | May 1 | Holders of rec. Aprit 10 |
| Philadelphla \& Trenton ( |  | Apr, | Apr. 1 to Apr, 10 |
| Pitts, Cin. Ch, \& Bt. L., com. \& prome | 15 | ADC, 25 | Holders of ree. Apr. 153 |
| Pitts. Ft. Woynd \& Clit., reg, guar. (qu.) | 13 | Apr, | Mar. 16 to $\mathrm{Apr}^{8}{ }^{8}$ |
| Reading Company, common |  | May | Holders of ree. Apr 21 a |
| Reading Comnany, 2 d pref. (quir) |  | April 10 | Holders of rec. Mar. 25 a |
| St, Louls Rooky Mt, \& Pac, Co.. Dr | $1 / 8$ | April 5 | Mar. 27 to Apr |
| St. Louts es San Fra |  | May | Hotdens of rec. Apr.16a |
| St, Louts Southreat | 134 | Aprit 15 | Holdera of rec. April 5 a |
| Southern Rall | 21 | $\mathrm{Apr}^{\text {pr }}$, 24 | Holders of rec. Mar 29 a |
| United N.J. RR, \& Canat Cos., Buar.(qu.) | 215 |  | Mar. 21 to Mar. 31 |
| Warren, guaranteed Street and Electric Raifways. | 3 | Apr .15 | Holders of rec. Apr. $5 a$ |
| Auburn \& Syracuse Elec, RR., pref. (qu.) | 115 | Ap | Holdera ofreo. M |
| Aurora Elgin e Chite. RR., com. (quar) -- |  | April 10 | Holders of rec |
|  | 13. | April 10 | Holdens of rec, Mar22a |
| paton suburtan Elee, Cos, , Dref, (quat.) | 31 | Apr. | Holders of ree. Apr. 23 |
|  |  | Aprit 15 | April 2 to April 15 |
| Cin. Nown. \& C |  | Apr. | ADF .1 to Apr, 15 |
|  |  | Apr. 15 | Apr, ${ }^{\text {a }}$ to Apr, 15 |
| Commonweath Pow., Ry. AL, com, (No.1) |  | May | Holders of rec. Aps 10 |
|  | 15 | Mity | Holders of rec. $\Delta$ pr. 10 a |
| Datlas Efectic Corparatlon, $18 t$ pref. (No.8)- |  | Aprit 14 | Holders of ree. April 3a |
|  |  | Aprli 14 | Holders of roc. Aptll 3 |
| Ft. Smith Lohl e Tr $^{\text {a }}$ |  | Aprit 15 | Bolders of reo, Mar. 31 |
| Germantown Pasa, Ry, Phita, (quar,) - ${ }^{8}$ |  | $\mathrm{A}_{\text {Apr }}$ | Mar. 19 to Apr, 7 |
| Green a Cooles Sta. Prila P | \$1.50 | Aprit |  |
| Kokotno Marlou \& Wert. Trac, , preti (qu. | 14 |  | Holders of reo. May ${ }^{250}$ |
| Manctader Tract, Li, de | 2 | Aprit 15 | Holdend of rec. April 1 a |
| Memphts Strit Rey, con |  | Mar, 31 | Mar. 23 to Mar. 31 |
| Prefrret (eviar) | 14. | Mar. 31 |  |
| to Truetton, commmon |  | ${ }^{\text {Aprit }}$ April 15 |  |
| Otumuna Ry, el Etght pra. (na | 14 | April 15 |  |
| Om. \& Cown, Bt, St. $12 y$, com, |  | April ${ }^{\text {Aprit }}$ | Holders of ree.Mar. $31 /$ |
| Pacitic Gas \& E1. Co, com. (qu) (No. S) | 19 | April 15 | Holders of rec, Marisa |
| Philadelphia Co., com, (quar) (No, 126) | 15 | May | Holdens of rec. Aps, 19 |
| Cumutativo preferred |  | May | Holders of reo. Apr. 10 a |
| uzet Sit. Tr., L. \& P., con |  | Aps. 15 | Hotders of reo. Mar. $25 a$ |
| Preferred (quar) (No | 1 | Apr. 15 | Holders of rec. Mar, 25 a |
| Republle Ry. de Light, pref. (gu.) (No. 7 |  | Apr. 15 | Holdera of reo. Mar. 31 |
|  | 15 | May 1 | Holdera of rec. Avr |
| Paula Tram., L. © P., Lid., bam. (Gu.)- |  |  | Holders of reo |
|  |  |  |  |
| reinta Ry, \& Power, com |  | April |  |
| Wahinston ( $\mathrm{D}, \mathrm{O}$ ) Ry, \& EI., com. (qu.)- |  | Jund 1 |  |
| estern Ohlo Ry,., scound pret ( $q u a r$ ) |  | April 10 | a |
| est Penn Tracton, phes Banks. | $1 / 2$ | A) | 5 |
| , |  |  |  |
| duce Eschamge, Ners York (No | 1 | Aprll 15 | 3 |
|  | 12\% | Apr, 10 | Apr. 6 to Apr. 9 |
| isceltan |  |  |  |
| mer, Agric, Chem., Preferred (quar.) |  | April 1 | Holders of reo. Mar 24 a |
| Ameriean Chicle, coramon (monthly) |  |  | Holders of roo. ADF. 147 |
| erlean coal Products, pref. (g) | 136 | April 15 | Aprit 11 to April 15 |



National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:

CHARTER ISSUED TO NATIONAL BANK.
10,351-The Citizons' National Rank of Frankfort, N. Y. Capital, $\$ 50,-$
000 . S. B. Richards, Pres.; H. S. Bostwick, Cashloe. VOLUNTARY LIQUIDATINN.
4,664-The First Natonal Bank of Arlington, Mass. March 181913.
Succeeded by the Menotomy Trust Company of Arlington, Mass. succeeded by tho Monotomy Trust Company or Arington, Mass.
Liquidating agent, John A. Easton, Arloggton, Mass.
Breadstuffs Figures brought from page 1034.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western since August 1 for each of the last three years have been:

| Bectipts at | Fhour. | Wheat. | Corn, | Oats. | Bartey. | Kye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicaso. | Sots.1906sis | 310.000 | 1.0 |  |  |  |
| Milwaute | 39,000 | 127,000 | 140,000 | 212,000 | ${ }_{286} 6000$ | 37,000 |
| Dulath. |  | 488.000 |  | 94,000 | 10,000 | 3,000 |
| Minneapotis |  | 1.694.000 | 70,000 | 151,000 | 302,000 | 30,000 |
| Dotroit. | 8,000 | 1.000 | 54,000 | 55,000 |  |  |
| Cheyeland -- | ,000 | 13,000 | 109,000 | 106,000 |  |  |
| 8e, Lonis, Eeoria | 40,000 | 362,000 | 206,000 | 279,000 | 10.000 | 6,000 |
| Keorias City |  | 121,000 | 141.000 | 71000 | 79,000 |  |
| Omaha |  | 134,000 | 271,000 | 189,000 |  |  |
| Tot. ${ }^{\text {T }}$ | $\begin{gathered} 287,000 \\ 275020 \end{gathered}$ | 3,262,000 | $\begin{aligned} & 2,267,000 \\ & 3,200,9 \mathrm{Sa} \end{aligned}$ | $\begin{aligned} & 2,68,0000 \\ & 3,135,774 \end{aligned}$ | $1.408,000$ 498,042 | 154,000 |
| Same wk. 11 | 266.014 | 2,188,244 | 3,523,365 | 2,527;741 | 1,080,587 | ,609 |
| Stace ${ }^{\text {dag. }}$ |  | 205,766,906 |  | 170,850 |  |  |
| 1011-12 |  | 105,4 | 16,69,036 | 108,085;35 | 55,830,41 | 7,128,320 |
| 1910-11 | 11,202,801 | 174,883,174 | 215, 108,288 | 130,510,044 | 54,216,321 | 4,470,818 |

Total receipts of $f$ our and grain at the seaboard ports for the week ended Mareh 291913 follow:


The exports from the several seaboard ports for the week ending March 29 are shown in the annexed statement:

|  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Exparta fr | $50$ |  |  |  | $\begin{gathered} \text { nye, } \\ \text { oushi } \end{gathered}$ |  | Peas. |
| New York | 750,9 | 130 | 79.1 |  | 19,582 |  |  |
| Portum | 142.0 |  |  | 18,000 |  |  |  |
| Frilice | 110,000 |  |  |  |  |  |  |
| Hattimom | 133,756 |  | 8,69 |  |  |  |  |
| New Orl | 66,000 | 181.00 | 17,500 | 8,000 |  |  |  |
| Nerport |  | 180,000 |  |  |  | 283,000 |  |
| bl |  | 60,000 | 17,000 |  |  |  |  |
| St, Joha | 409,000 |  | 20.000 |  |  | 82,000 |  |
| $\begin{aligned} & \text { Total weo } \\ & \text { eek } 1013 \end{aligned}$ | 487.303 | $\begin{aligned} & 0.065 .3 \\ & 659.5 \end{aligned}$ | $\begin{aligned} & 189 \\ & 153 \\ & \hline 18 \end{aligned}$ | $\begin{aligned} & 7,890 \\ & 34,050 \end{aligned}$ |  | 385,29 |  |
| The de | ation | thes |  |  |  |  |  |
| July 11912 is | as foll |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 5.29. |  |  |  |  |  |  |
| nited Kin | 87.101 | 3,906,212 |  | , |  |  |  |
| nt | 10,734 | 1,006,26 | 1.018 | , 8 | 1. |  | 71 |
| Sod. A Cent. Au | 14,129 | 953, 144 | 36.026 | 810 |  |  |  |
|  | 40,788 | 1,622,621 |  | 105 |  | $80,582{ }^{12}$ |  |
| unt | - $\begin{array}{r}1,400 \\ 4.280 \\ \hline\end{array}$ | 30, 30 | 3,730 | ,08 |  |  | $\begin{array}{r}47,762 \\ 137,600 \\ \hline\end{array}$ |

 The world's shipments of wheat and corn for the week onding March 291913 and since July 11912 and 1911 are shown in the following:

| Azpors. | What. |  |  | Corn. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1012-13. |  | 11-12. | 1912-13. |  | 1011-12 |
|  | $\begin{array}{\|c\|} \hline \text { Wec. } \\ \text { Arar } \\ \hline 20 . \end{array}$ | $\begin{aligned} & \text { Since } \\ & \text { Suly } 1 . \end{aligned}$ | , Since. | Weat. | Sunce. | (then. |
| North Amer. ${ }^{\text {a }}$ | Mustict. nuthets. 1 |  | $\frac{\text { Buhets, }}{\text { 131,036,000 }}$ | Sushat \% ? | Bushets. | Buwhts $28,019,000$ |
| Rensfa | 3,720,000 | ( | (e) |  | $\begin{aligned} & 7,681,000 \\ & 11,110,000 \end{aligned}$ | $33,206,000$ $62,042,000$ |
| Argentins | $6.10,000$ | 80,06\%,000 | 60,873,400 | 1,783,000 17 | $\begin{aligned} & 11,110,000 \\ & 71,661,000 \end{aligned}$ | -28,281,000 |
| Anstrata | 1,122,000 | $31,000,000$$4 i, 20.000$$6,2087.000$ | 33,746,000 8,301,000 | …… | : | .......... |
| Oth.ecuntris | 205,000 |  |  |  | 8 |  |
| otat | $13520000485,204,000$ 384,360,000 4, 305,000 221,408,000 123,878,000 |  |  |  |  |  |
| The quantity of wheat and corn afloat for Europe on dates mentioned were as follows: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | Wheat. |  |  | Corn. |  |  |
|  | Unilas E(ngdom: | Contrent. | Total. | $\begin{gathered} \text { Onitedt. } \\ \text { Kingdom. } \end{gathered}$ | Coniturat. | Totus, |
|  | $\begin{aligned} & \text { Dushets. } \\ & 4,360.00 \\ & 24,356,000 \\ & 32,400,000 \\ & 25,088.000 \\ & \hline \end{aligned}$ |  |  | Eushitsts |  |  |
| Mar. 201913 |  |  |  | 3,117,000 |  |  |  |
| Mar 3011012. |  |  |  | 3,273,00 |  |  |  |
| Abril 11011. |  |  |  | 2.075,000 |  |  |  |

Auction Sales.-Among othor securities, the following, not usually dealt in at the Stock Exchange, were recently soldat auction in New York, Boston and Philadelphia:
By Messrs. Adrian H. Muller \&f Sons, New York:

By Messrs. R. L. Day \& Co., Boston:

Shares. ${ }^{\text {Sommerclat Natlonal Bank }}$ | sper 2 h |
| :--- |
| y.) 106 |
| 105 |

 1 1ymar Mals.
16 Pero Marq. RI

Shares.
20 Con.
 16 Pero Mara. RR, ist pt, undopos 15


## By Messrs, Barnes \& Lofland, Philadelphia:

## Shares.

10 Northera Natonal Bank $\$$ per ah.



 It Farmers' Co Meention Nat 1t Farmers. \& Mechic. Nat. Mabk. 140
3 Finance Co ot Pean.. 141 pret. 113

 16 Emimi 850 each 34 Green \& Coatas 8ia. Pais. Ry_ $1200 /$
 1 De Lons Hook Eyc Co...... 91
10 Standard Roiler Bear Co, Dt. 12 Bondro.
32,000 Sguthern Trac. Co ot Pitta- 80
 82.000 N, Ind Gas de vico. Co. 1 tit
ref

 13 th \& 15 s streota Pras. Ry...241/ on........................... 875 to
By Messra. Samuel T. Freeman \& Co., Philadelphia:


Statoment of Now York City Clearing-Houso Banks and Trust Companies.-The detailed statement below shows the condition of the New York City Clearing-House members for the week ending Mch. 29. The figures for the separate banks are the averages of the daily results. In the case of totals, actual figures at the end of the week are also given.
For definitions and rules under which the various items are made up, see "Chronicle," V. 85, p. 836, in the case of the banks, and V. 22, p. 1607, in the case of the trust companies. detailed returns of banks.

We ontt tico efphers (00) in all cases.

| Banks. 008 omitted. | Capitas. | Surplus. | Loans. Averitige. | Specte. <br> Average. | Tegals. Average. | Nut Depas: (is, Accr. | $\begin{aligned} & \text { Rd- } \\ & \text { serve: } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York .- | $2,000,0$ | $4,212,8$ | $\begin{aligned} & 80,301,0 \end{aligned}$ | $3,080,0$ | $825,0$ | $17,290.0$ | 20.2 |
| Manlittan Co | 2,050,0 | 4,960, | 20,200,0 | 6.069,0 | 1,555,0 | $31,100.9$ | 24.2 |
| Merohantai. | 2,000,0 | $2,077,0$ 8.8177 | $19,007,0$ 53185 | $3,674,0$ $9.673,0$ | $1,273,0$ 3,2460 | 18, 757.0 | ${ }_{25}^{261}$ |
| Mech, EMetals | 6,000,0 1,5000 | 8,817.73 | $53,18,0$ $23,636,0$ | 9,673,0 | $3,246,0$ $1,831,0$ | $51,402,0$ $22,766,0$ | 25.1 26.7 |
| Cly. | 25,000,0 | 30,006,0 | 173,146,0 | 40,345,0 | 5,625,0 | 160, 136,0 | 27.6 |
| Chemieal | 3,000,0 | 7,394,0 | 25,049,0 | 4,155,0 | 1,082,0 | 24.730 .0 | 24.8 |
| Merchantat Ex | 600,0 | 506.4 | 0,356,0 | 1,413,0 | 191.0 | 6,311,0 | 25.2 |
| Butch, e Drov. | 300,0 | 122,8 | 2,212,0 | 447,0 | 62,0 | 2,057.0 | 24.6 |
| Groenwich | 500, 0 | 1,032,3 | 9,012, | 2,393,0 | 185,0 | 10,203,0 | $25: 3$ |
| Am. Exab | 5,000,0 | 4,703.6 | 40,465,0 | $8,217,0$ | 1,020,0 | 38,584,0 | 20,2 |
| Commerc | $25,000,9$ 500,0 | $\left.\begin{array}{r} 10,778,7 \\ 063,4 \end{array} \right\rvert\,$ | $\begin{array}{r} 128,345,0 \\ 4,759,0 \end{array}$ | $17,615,0$ 600 | $8,700,0$ | 102,250.0 | 257 270 |
| Chat \& Plico | 2,250, | 1,208, 5 | 19.263.0 | 3,310.0 | 1,676, 0 | 10,507,0 | 27.0 25.0 |
| Peopio's. | 200,0 | 473,61 | 2,322,0 | 458,0 | 147\% | 2,342,0 | 25.8 |
| Hanover | 3,000, 0 | 14,133,4 | 73,149,0 | 15,025,0 | 5,291,0 | 80.703.0 | 26.2 |
| Critichas Cent. | 2,550\% 1.000 | 2,254,24 | 22.820.0 | 4,919,0 | 611,0 | 21,451.0 | 25.7 |
| Nasem 1 Marketsount | 1,000.9 | 1,961,4 | $11,101,0$ $0,134,0$ | 1,6860 1,580 | $1,255,0$ 035,0 | 12.365 .0 $0,415,0$ | 23.8 267 |
| Metropolitan. | 2,000,0 | 1,903, 6 | 12,504.0 | 2,982,0 | 270,0 | 12,084, | 25.0 |
| Corntexchange | 3000.0 | 6,911, ${ }^{\text {a }}$ | 48,922,0 | $8,410,0$ | 6,194,0 | 57,269,0 | 25.5 |
| Imp.straders | 1,500,0 | 7, 718,7 | 24,831,0 | 3,385,0 |  | 31,482,0 | 24.7 |
| Park | 5,000,0 | 13,745,2 | 83,201,0 | 10,545,0 | 1,849,0 | 84, 408,0 | 25,3 |
| East R | 250,0 | 9, 5 | 1,461,0 | 300,0 | 118,0 | 1,673,0 | 25.0 |
| Fourth | 5,000,0 | 3,3 | 29,392.0 | 5,352,0 | 2,980,0 | 30,379,0 | 27.3 |
| Fecont | 10,000,0 | 21,007, | 108,573,0 | 3,100,0 | 161,0 | $12,036,0$ 100.484 | 27.8 |
|  | 4,000,0 | 3,248, 1 | 34,189,0 | 5,037,0 | $3,452,0$ | 100,484,0 $33,164,0$ | 27.2 |
| Bowery | 250,0 | 2913 | 3,446, | 835,0 | 96.0 | 3,640,0 | 25.4 |
| N. y , County: | 600,0 | 1,001,6 | $8.803,0$ | 1,149,0 | 734,0 | $8,921.9$ | 24.3 |
| German-Amer, | 750,0 5,000 | 915,2 | 4,157,0 | $21.872,0$ | 1242, | 4,025,0 | 27.2 |
| Firth Avenite. | $5,000,0$ $100 \%$ | 2, $2,205,1$ | 13, 13110 | $21,580,0$ 2,0950 | 1,975,0 | $109,036,0$ 1.801 | 26.0 25.3 |
| German Excl | 200,0 | 815,8 | 3,574,0 | 558,0 | - 345,0 | 3,568,0 | 25.3 |
| Germata | 2000 | 1, 050,4 | 5,207,0 | 1,2540 | 2540 | 6,054,0 | 25.0 |
| Lincold | 1,000,0 | 1,710,2 | 14, 10200 | $3,000.0$ | 607.0 | 14, 109,0 | 25.5 |
| Gartle <br> Fith | $1,000,0$ 2500 | 1,261, | 9,192,0 | 2,253,0 | $288 ; 0$ | 9,693,0 | 26.4 |
| Merropol | 1,000, 0 | 2,261,8 | 12,055,0 | 1,701,0 | 1,788,0 | 4,1670 | 20,8 |
| Weil 86 | 200, | ,24,0 | 4,223,0 | 808,0 | 281,0 | 4,880,0 | 24.1 |
| Seaboa | $1.000,0$ | 2,356,3 | 23,108,0 | 4,915,0 | 2,189,0 | 26,624,0 | 20.5 |
| 1, iberty | 1,000,0 | 2,783,9 | 21,546,0 | $3.080,0$ | 2,031,0 | 23,220,0 | 25,8 |
| N. Y. Prodex, | $1,000,0$ 10000 | 910,0 | 9,147,0 | $2,402,0$ | 341,0 | 10,650,0 | 26.6 |
| Security | 1,000,0 | 482, | $11.708,0$ | 2,520,0 | 1,269,0 | 15,297,0 | 5 |
| Coal \& Iron. | 1,000,0 | 537,4 | 6,270,0 | 1,096,0 | 401,0 | 6,155,0 | 26.3 |
| Unton Exoli | 1,000,0 | 0100.0 | 8,884,0 | 1,970,0 | 350,0 | 8,817 | 26.2 |
| Naxasa, Bklyn | 1,000,0 | 1,138.0 | 7,658,0 | 1.370,0 | 187.0 | 6,231 | 25.0 |
| Totais, Avge. | 133,650,0 | 201,973,3 | 1314,068,0 | 204,125,0 | 76.844, | 1304,091 | 26.1 |
| Actual figures | March 29 |  | 1320,839,0 | $260.770,0$ | 75,175,0 | 315,5S0 | 26.2 |

[^0]House banks and trust companies. In addition, we have oombined each corresponding item in the two statements thus affording an aggregate for the whole of the banks and trust companies in the Greater New York.

| Week ended March 20 | Clear.-House Members. Actuallyoures | Clear.-House Members. Accrage. | State Banks ana Trust Cos. Not in C.-H. Aver. | Total of all Banks \& Trust Cos. Average. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | 8 | \$ | 5 |
| Capltat $\left\{\begin{array}{l}\text { Nat, } \\ \text { Feb, } \\ \text { State } \\ \hline\end{array}\right.$ | 179,400,000 | 170,400,000 | 27,550,000 | 206,950,000 |
| Surplus (March 7...) | 302,810,100 | 302,819,100 | 77,580,800 | 380,405,900 |
| Loans and thyestments Change from last week | $\begin{array}{r} 1,912,213,000 \\ +14,618,000 \end{array}$ | $\begin{array}{r} 1,902,516,000 \\ -5,385,000 \end{array}$ | $\begin{array}{r} 568,775,000 \\ -2,367,800 \end{array}$ | $\begin{array}{r} 2,471,291,000 \\ -7,752,800 \end{array}$ |
| Depoaita $\qquad$ Change from last weets | $\begin{array}{r} 1,760,136,000 \\ +21,518,000 \end{array}$ | $\begin{array}{r} 1,742,677,000 \\ -5,896,000 \end{array}$ | $\begin{array}{r} a 569.120,800 \\ -2,651,300 \end{array}$ | $\begin{array}{r} 2,311,797,800 \\ -8,547,300 \end{array}$ |
| Specte. Change trom last week | $\begin{array}{r} 329,464,000 \\ +7,008,000 \end{array}$ | $\begin{array}{r} 323,808,000 \\ +2,340,000 \end{array}$ | $\begin{array}{r} 65,514,200 \\ +488,700 \end{array}$ | $\begin{array}{r} 389,322,200 \\ +2,828,700 \end{array}$ |
| Legal tenders. $\qquad$ Change from tast week | $\begin{array}{r} 81,877,000 \\ -961,000 \end{array}$ | $\begin{array}{r} 83,729,000 \\ +329,000 \end{array}$ | $\begin{array}{r} 88,233,600 \\ +28,200 \end{array}$ | $\begin{array}{r} 91,962,600 \\ +357,200 \end{array}$ |
| Banks: cash in vault. IRatio to deposita. | $\begin{array}{r} 344,954,000 \\ 26.22 \% \end{array}$ | $\begin{array}{r} 340,960,000 \\ 20.12 \% \end{array}$ | $\begin{array}{r} 12,740,400 \\ 14.28 \% \end{array}$ | 353,709,400 |
| Truat cos.: cash tn vaut | 66,387,000 | 66,568,000 | 61,007,400 | 127,575,400 |
| Agsr'te money holdings <br> , Chango from last week | $\begin{array}{r} 411,341,000 \\ +6,947,000 \end{array}$ | $\begin{array}{r} 407,537,000 \\ +2,669,000 \end{array}$ | $\begin{gathered} 73,747,800 \\ +516,000 \end{gathered}$ | $\begin{array}{r} 481,254,800 \\ +3,185,200 \end{array}$ |
| Money on depoalt with other bks. \& trust cos. 1Change from tast week | $\begin{array}{r} 52,329,000 \\ +2,456,000 \end{array}$ | $\begin{array}{r} 50,774,000 \\ +1,840,000 \end{array}$ | $\begin{array}{r} 14,465,100 \\ -588,800 \end{array}$ | $\begin{array}{r} 65,239,100 \\ +1,251,200 \end{array}$ |
| TChange from last week | $\begin{array}{r} 463,670,000 \\ +9,403,000 \end{array}$ | $\begin{aligned} & 458,311,000 \\ & +4,509,000 \end{aligned}$ | $\begin{array}{r} 88,212,900 \\ -71,200 \end{array}$ | $\begin{array}{r} 546,523,900 \\ +4.437,100 \end{array}$ |
| Surplus CASE rescrve Banks (above $25 \%$ ) Trustcos:(above15\%) | $\begin{array}{r} 16,059,000 \\ \text { det } 296,400 \end{array}$ | $\begin{array}{r} 14,731,250 \\ \text { suri } 915,100 \end{array}$ |  |  |
| $\text { Total } \begin{aligned} & \text { Change from last week } \end{aligned}$ | $\begin{array}{r} 15,762,600 \\ +2,200,400 \end{array}$ | $\begin{array}{r} 15,636,350 \\ +3,843,600 \end{array}$ |  |  |
| \% of cash reservea of tr Cash in yaut. Cash on dep. with bks, | $\begin{array}{r} \mathrm{cos} \\ 14.93 \% \\ 10.49 \% \end{array}$ | $\begin{aligned} & 15.20 \% \\ & 10.39 \% \end{aligned}$ | $\begin{array}{r} 16.13 \% \\ .92 \% \end{array}$ |  |
| [T | 25.42\% | 25.59\% | 17.05\% |  |

+ Increase over last week. - Decreage from last week.
a These are the deposits after elliminating the Item "Due from rescrye depoistories and other banks and trust companies in New York City; , with this item included, the case of the Clearing-House members, the deposits are "legat net depoatts" both
or the average and the notuat flsures. of Includes bank notes.

The averages of the New York City Clearing-House banks and trust companies, combined with those for the State banks and trust companies in Greater New York outside of the Clearing-House, compare as follows for a series of weeks past:

> COMBINED RESULTS OF BANKS AND TRUST COMPANIES IN GREATER NEW YORK.

We omut roo crphera in all these floures.

| Veek Encod- | Loan and Intestmenta | Depostls. | Specto. | Legals. | Tutoney. Holdings | EntiteRes onDeposit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 25 | $2,517,393,4$ | $2,396,487,8$ | $414,841,6$ | 02,812,8 | 807.684,4 | $580,518,7$ |
| Feb. 1 | 2, $233,418,3$ | 2,398,302,9 | 416,961,1 | 91,799,4 | 508,760.5 | $587,223,9$ |
| Feb. | $2,564,228,6$ 2,571113 | 2,419,980,9 | 412,465, 4 | $89,653,6$ | 502,120,0 | 577,093,2 |
| Feb. | 2,555,845,1 | 2,404,481,0 | 403,209,8 | 89,929,4 | 493,229,2 | $563,805.8$ 660.069 .5 |
|  | 2,537,706,3 | 2,384,823,3 | 399,729,8 | 89,767.5 | 489,497,3 | 558, 004,1 |
| Mcl | 2,537,841,3 | 2,384,382,3 | 394,970.0 | 89,618,7 | 184,689,6 | 652,648,9 |
| , | 2,520,950,6 | $2,305,131,7$ | 391,172,5 | 90,547,2 | 481.719.7 | 547,076,9 |
| Meh. 22 | 2,479,043,8 | 2,320,345,1 | 380,493.5 | 91.605,4 | 478,098,9 | 542,036,8 |
| Meh. | 2,471,291 | 2,311,797.8 | 359,322,2 | 91.902.6 | 481,284,8 | 540,523,9 |

Reports of Clearing Non-Member Banks.-The followIng is the statement of condition of the clearing-non-member banks for week ending Moh. 29, based on average daily results: Wo onth theo ciphers ( 00 in in ali these floures.

| Banks. | $\begin{aligned} & \text { Capt- } \\ & \text { tat. } \end{aligned}$ | $\begin{aligned} & \text { Sur- } \\ & \text { ptous } \end{aligned}$ | Loans, DLC't and Inecstmenta. | Specte. | $\begin{aligned} & \text { Legal } \\ & \text { Tender } \\ & \text { and } \\ & \text { Bank } \\ & \text { Notes. } \end{aligned}$ | $\begin{gathered} \text { On } \\ \text { Depost } \\ \text { tolth } \\ \text { C-H. } \\ \text { Banks. } \end{gathered}$ | $\begin{gathered} \mathrm{Net} \\ \text { Depostis. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York Ciry | \$ | 3 | \$ | 3 | 3 | 5 | 3 |
| fanhauan and Bronz. | 600,0 | 645,1 | 3,014,0 | 594.0 | 70,0 | , 0 | 2,854,0 |
| Waabington Helehts. | 100,0 | 350.4 | 1,642.0 | 159,0 | 107,0 | 212,0 | 1,409,0 |
| Battery Park Nat. | 200,0 | 108,3 | 1,602,0 | 297,0 | 80.0 | 143,0 | 1,684,0 |
| Century | 500.0 | 807.5 | 5,845,0 | 661.0 | 400,0 | 479.0 | 6,629,0 |
| Colonfat | 4000 | 615.9 | 0,605,0 | 033,0 588,0 | 311.0 | 813.0 | 6,923,0 |
| Columb | 30000 | 758.1 | 6, 1998 | 588.0 | 190.0 116.0 | 699,0 98 | 7,210,0 |
| Fldeity | 200,0 | 175,8 3408 | $1,053,0$ <br> 3 <br> 10 | 395 | 116.0 | 98,0 | 995,0 |
| Mount Mor | 25000 | 346.8 | 5,533,0 | 614,0 | 436.0. | 549,0 | $3,669,0$ 5,8770 |
| Mutual | 2000 | 305,5 | 5,532,0 | 350.0 | 118,0 | 419,0 | $5,877,0$ $3,575,0$ |
| Twenty-tifrd Ward. | 200,0 | 101,8 | 1,915,0 | 235,0 | 101, 0 | 260,0 | 2,086,0 |
| Yorkvilte ........... | 100,0 | 627,4 | 4,395,0 | 636,0 | 189,0 | 606.0 | 4,848,0 |
| Brootlyn. | 300,0 |  | 3,637,0 | 321,0 | 00,0 | 482,0 | 2,923,0 |
| Manufacturers Nat. . | 252,0 | 910,8 | 5,811,0 | 487,0 | 298.0 | 536,0 | 5,312,0 |
| Mechanles' | 1,000,0 | 639.1 | 10,623,0 | 1,338,0 | 652,0 | 1,569,0 | 12,721,0 |
| Natlonal | 300.0 | 572,9 | 4,633,0 | 515,0 | 145,0 | 609,0 | 4,509,0 |
| North Side | 200.0 | 176,8 | 2,523,0 | 196,0 | 123,0 | 273,0 | 2.561,0 |
| Jesst Natonat | 400,0 | 1,362,0 | 4,702,0 | 375,0 | 276,0 | 2,023,0 |  |
| Hadson County Nst. | 250,0 | 816.1 | 3,106,0 | 183.0 | 71.0 | 418,0 | 1,058,0 |
| Third National. ....- | 200.0 | 425,A | 3,420,0 | 88,0 | 152,0 | 507.0 | 1,479,0 |
|  |  | 657,4 | 4,254,0 | 248,0 | 49,0 | 355,0 |  |
| Becond Natior | 125,0 | 277,8 | 3,344,0 | 215,0 | 56,0 | 372,0 | 1,525,0 |
| Totals March 29. | 6,597,0 | 11,346,1 | 89,146,0 | 0,303,0 | 4,376,0 | 11,880,0 | 84,414,0 |
| Totals March $22 .$. | 6,597,0 | 11,346,1 | 89,974,0 | 9,223,0 | 4,315,0 | 11,727,0 | 84,776,0 |
| Totala March 15. | 6.597.0 | 11.346,0 | 89,614,0 | 9,361,0 | 4,204,0 | 12,605.0 | 84,317,0 |

Boston and Philadelphia Banks.-Below is a summary of the weekly totals of the Clearing-House banks of Boston and Philadelphia:

We omit tro ctphers (00) in all these figures.

| Banks. | Capttal and Surpitus. | Loans. | Specte, | Legats. | Dejosits. | Clicte- | Clearings |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Bost } \\ & \hline \text { b. } \end{aligned}$ | $80,735$ |  |  |  |  |  |  |
|  | 60.735 | 234,657,0 | 22,979,0 | 4,006,0 | 271,308,0 | $8,078,0$ | 8 |
| b. 21 | 60,735,4 | 238,613,0 | 24,733,0 | 3,676,0 | 289,367,0 | 8,049,0 | 169,022,6 |
| ch. | 60,735,4 | 224,826,0 | 24,768,0 | 3,554,0 | 270,362,0 | 8,028,0 | 188,959,2 |
|  | 60,735,4 | 225,870,0 | 24,294.0 | 3,159,0 | 262,128.0 | 8,057.0 | 180,046,4 |
| Mch. 15 | 60,735,4 | 229,396,0 | 23,758,0 | 3,246,0 | 264,164,0 | 8,015,0 | 156,354,1 |
| Mch. | $60,735.4$ | 228,665,0 | 23,016,0 | 3,455,0 | 258,752,0 | 7,998,0 | 151,313,9 |
| Mch, 29. | 60,735,4 | 225,916,0 | 23,873,0 ${ }^{3}$ | 3,279,0 | 250,227.0 | 7,090,0 | 150,794,9 |
| Feb. 8. | 103, | 380,282,0 | 90,87 |  | *416,803,0 | 14,028 | , 2 |
| Feb 15 | 103,684,3 | 380,793,0 | 91.56 | 7.0 | -424, 245,0 | 14.635.0 | 150,318,4 |
| Feb. 21 | 103,684,3 | 379,536,0 | 91,40 |  | -422,174,0 | 14,106,0 | 142,569,2 |
| ch | 103,684,3 | 379,036,0 | 89,73 |  | *422,067,0 | 13,597,0 | 177,098,8 |
| Mch. | 103,684,3 | 380,679,0 |  |  | ${ }^{*} 415,430,0$ | 13,203,0 | 174,609,1 |
| Mch. 16 | 103,684,3 | 379,855,0 | 84,38 |  | * 412,101,0 | 13,019,0 | 159,121,0 |
| Mch. 23 | 103,684,3 | 376,513.0 | 83,602 |  | *410,323,0 | 12,736,0 | 144,087,8 |
| M | 103,684,3 | 374,392,0 | 83,895 |  | *404,84 | 12,222 | 54,303 |
| a Includes Government deposits and the item "due to other banks." At Boston Governtment deposits amounted to $\$ 1,254,000$ on Marel 29, against $\$ 1,371,000$ on March 22. <br> " "Deposits" now Include the fem of "Exehangea for Clearing House," whtch were reported on March 20 as $\$ 13,947,000$. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Imports and Exports for the week.-The following are the imports at New York for the week ending Mch, 29; also |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| totals since the beginning of the first week in January |  |  |  |  |  |  |  |


| For Week. | 1913. | 1012. | 1911. | 1910. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods | 82,707,347 | 32,535,036 | \$2,656,511 | \$3,287,461 |
| General Merctundis | 16,624,345 | 18,581,225 | 17,427,106 | 16,000,964 |
| Total | \$19,331,602 | \$21,116,261 | \$20,083,707 | \$10,288,425 |
| Dry Goods. | \$43,422,229 | \$40,436,666 | \$42,015,008 | 847,703,887 |
| General Merchan | 222,082,633 | 214,409,649 | 183,575,444 | 210,768,869 |
| Total 13 week | 266,104,762 | 3254,840,315 | 3225,500,542 | 3258, |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Mch. 29 and from Jan. 1 to date:

EXPORTS FROM NEIT YORK.

|  | 1913. | 1912. | 1911. | 1010. |
| :---: | :---: | :---: | :---: | :---: |
| For the week | 821,648,051 | 816.031,353 | 814,727,019 | \$11,062,189 |
| Previously repor | 229,081,859 | 109,563,503 | 184,911,083 | 152,024,447 |
| Total 13 weeks | \$251,629,910 | 216,494,856 | \$199,638,102 | 63,086 |

The following table shows the exports and imports of specie at the port of New York for the week ending Mch. 29 and since Jan. 11913 and for the corresponding periods in 1912 and 1911:

> EXPORTS AND IMPORTS OF SPECIE AT NEW YORE.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wcek. | Since Jin. 1 | Weck. | Stnce Jan.1. |
| Great Brita Frarice |  |  |  | 848,692 |
| Frarice ${ }^{\text {Germany }}$ |  | 23,320,401 | \$12,139 | 63,723 48 |
| West Indt | \$100 | 112.051 | 1,440 | 212,833 |
| Mexico |  | 3,124 | 184459 | 2,701,726 |
| South Amerca, | 100.760 | $\begin{array}{r}21.828,639 \\ 970,053 \\ \hline\end{array}$ | 102,208 6,622 | 762,935 |
| All other countri |  | 070,053 | 6,622 | 442,812 |
| Totat 1913 | \$109,860 | 346,957,268 | \$306,916 | 34,220,769 |
| Total 1912 | 20,100 | 19,400,666 | 366,897 | 5,632,394 |
| Total 1911 | 351,767 | 1,578,362 | 104,280 | 2,763,175 |
| Great Britain...... | \$001.773 | \$11,617,657 |  | \$13,279 |
| Trance - |  | 1,412,940 | \$1,761 | 12,810 |
| Germany |  |  |  | 4,189 |
| Weat In | 575 | 8,501 | 5,751 | 72,202 |
| Mexico....... |  |  | 103.764 | 1,516,033 |
| South America, Alf other countrio | 200 | 3,950 800 | 26,642 7,350 | 689,269 286.245 |
| Total 1913 | \$002,64S | \$13,043,857 | \$145,349 | \$2,504,027 |
| Total 1912 | 827,068 | 12,600,794 | 259,750 | 2,868,706 |
| Total 1911 | 870,784 | 12,246,690 | 85,616 | 1,774,133 |

Of the above imports for the week in 1913, $\$ 2,010$ were American gold coin and \$39 American silver coin.

## Banking ant gituaxcial.

## Railroad and Industrial Stocks

Write for our Ctrcular No. 614 entitled Rallroad and Industrfal Stocks, "which describes 124 Issues 1lsted on tho Now York Stock
Exchange, and classiffed by us as followas: Investment Stocles, SemlInvestment Stoclos. Speculative Stocks.

Spencer Trask \& Co.
13 EXCHANGE PLACE-NEW YOR 6.
Chicago, III. Boston, Mass. Albany, N. Y,
Lembers New, York Stock Exchange.

## White, Weld \& Co.

Bonds and Investment Securities.
14. WALL Street THE ROOKERY 111 DEVONSHIRE STREET

NEW YORS CHICAQO BOSTON

## Bankers Graette.

Wall Street, Friday Night, A pril 41913.
The Money Market and Financial Situation.-No better illustration was probably ever given of the esteem and confidence with which the public regards one who is universally known as an upbuilder and upholder of industry and enterprise than has this week been seen. Because of this esteem and confidence the passing of the most prominent figure in the financial and industrial world has caused not a ripple of disturbance or excitement in the security markets here or elsewhere. Rarely, indeed, has an entire week passed with less disturbance or irregularity of values than is now the case. Incidentally, one can but wonder who may be relied upon in time of alarm or panic in Wall Street to successfully stand in the place left vacant. It is also interesting to note that security values have, except in a few isolated cases, been unaffected by the most widespread and disastrous floods ever known in this country. Evidently the steady advance throughout the week is the result of a more cheerful leeling now prevailing in financial circles, as well as elsewhere.

As a favorable influence, there has been a decided improvement in the financial situation abroad. The Bank of England reports a substantial increase in its precentage of reserve, and at Berlin rates are lower than for some time past. In this market rates for both call and time loans show a downward tendency. The copper metal market is decidedly strong and prices are advanoing, indicating a larger demand from consumers. On the other hand, the railroads in this State and in New Jersey are further handicapped by the passage of apparently needless laws, and some roads, while showing a large increase in gross earnings, are now unable to keep their net income up to the standard of last year.

The open market rates for call loans at the Stock Exchange during the week on stock and bond collaterals have ranged from $21 / 2 @ 7 \%$. Friday's rates on call were $3 @ 4 \%$. Commercial paper on Friday quoted at $51 / 2 @ 6 \%$ for 60 to 90 -day endorsements and for prime 4 to 6 months' single names and $6 @ 61 / 2 \%$ for good single names.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 237,336$ and the percentare of reserve to liabilities was 41.85 , against 39.66 last week. The rate of discount remains unchanged at $5 \%$, as fixed Oct. 17. The Bank of France shows an increase of 10,666 ,000 franes gold and 3,055,000 franes silver.

NEW YORK CLEARING-HOUSE BANKS.

|  | 1913. <br> Aecrages for tocet onding March 29. | D(fferences from preslous theck. | 1912. <br> Averages for rece ending March 30. | 1911. <br> Averages for weck cnding April 1. |
| :---: | :---: | :---: | :---: | :---: |
| Captal | $133,050,000$ | 8 | $135.150,000$ | 134, ${ }^{\text {S }} 500,000$ |
| Surplus. | 204,973,300 |  | 129,918,500 | 200,234,400 |
| Loans and discotinta .-- | 1,314,068,000 | Dee. 5,110,000 | 1,423,810,000 | 1,353,773,400 |
| Circulation |  |  | 19,414,000 | 45,705,700 |
| Net deposits ......... | $\begin{aligned} 1,301,091,000 \\ 20195,000 \end{aligned}$ | Dec, $2,902,000$ | 1,449,113,000 $200,590,000$ | $1,392,614,800$ $301,875,700$ |
| Specle --7........ | $\begin{array}{r} 204,125,000 \\ 76,84,000 \end{array}$ | miv. 481,000 | 77,134,000 | $\begin{array}{r} 301,875,700 \\ 75,603,300 \end{array}$ |
| Reserve tield. $25 \%$ of deposita | $\begin{array}{r} 340,909,000 \\ 326,247,750 \end{array}$ | $\begin{array}{lr} \text { mo. } & 3,127,000 \\ \text { Dec. } & 725,500 \end{array}$ | $\begin{aligned} & 368,024,000 \\ & 362,278,250 \end{aligned}$ | $\begin{array}{r} 377,569,000 \\ 348,153,700 \end{array}$ |
| Surplue reserve. | 14.721,250 | Inc. $3,852,500$ | 5,745,750 | 20,415,300 |

 Cigures, together with the returno of the eeparate banks and trust cotnpantes, also the summary layued by thio state Banking Department, riving the condinon of state
bank and truat companlos not reporting to the Clearing Honse appear on the second pase preceding.
Foreign Exchange,-While quiet, the market for sterling exchange this week has, on the whole, ruled steady. There have been the usual April demands for dividends and interest payments to foreign holders of American securities. To-day's (Friday's) nominal ratus for sterling excliange were 484 for

 and grain for payment $1830483 \%$.



 Exchange at Paris on London, 25 fc . 25 c .: week's rango 25 fr . 25 z cc






 Domestic Exchange. Chlcago, 20 c . per $\$ 1,000$ premium, Boaton,
par. St. Louls, 5c. per $\$ 1,000$ premium bld, 10c, asked. San Franelsco,



State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 7,000$ N. Y. Canal 4s 1961 at $1001 / 4$ to $100^{3 / 4}$ and 884,000 Virginia 6 deferred trust receipts at $521 \frac{1}{2}$ to 54.
There is more activity in the market for railway and industrial bonds as the weak draws to a close and in mots cases prices are higher.

Among the exceptional features, Wabash ref. \& ext. 4s are up $21 / 4$ points, Brooklyn Rapid Transit ref. conv, 4s $25 / 8$ and N. Y. C.-L. S. col. $31 / 2 \mathrm{~s} 2$. Several issues have advanced from 1 to 2 points.

United States Bonds.-Sales of Government bonds at the Board include $\$ 4,0004 \mathrm{~s} \mathrm{reg}$. at $1131 / 2$. $\$ 500$ 3s coup. at $1021 / 2$ and $\$ 20,000$ Panama 3s coup. at $1027 / 8$. For to-day's prices of all the different issues and for yearly range see third

## page following.

Railroad and Miscellaneous Stocks.-The strong tone noted in the stock market at the close last week has continued practically without interruption and a further advance, averaging from 2 to 3 points for all active issues, has been recorded. The trading in this department has, as noted above, been on a limited scale until to-day, amounting to between 300,000 and 500,000 shares per day, and evidently is the result chielly of professional operations. To-day 690,000 shares were traded in and the market at times was almost buoyant. Some recession, however, near the close left prices generally below the highest, although a considerable list shows a net gain of 1 to 2 points for the day.
The coal carriers have been conspiouous features of the railway group. Lehigh Valley has advanced $7 \frac{1 / 4}{4}$ points within the week and Reading 61/2. Union Pacifio moved up $55 / 8$ points on discussion of a now plan to be submitted to the Court. Canadian Pacific was strong on purchases for foreign account and closes $61 / 2$ points above its selling price on Monday.
The copper stocks have been in demand on higher prices for the metal American Can shows an advance of $71 / 8$ points, U. S. Rubber $43 / 4$ and Beet Sugar aver 5. U. S. Steel has steadily advanced and is now $31 / 4$ points higher.
For daily volume of business sed page 1007.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow:


Outside Market. -There was alarger volume of business reported on the "ourb" this week, though activity was confined, as for some time past, to the higher-priced industrials. Higher levels in prices were reached in most instances. Standard Oil issues were generally aotive and firmer, Standard Oil of N. J. especially enjoying an advance of 13 points to 373 , the close to-day being at 371 . United Cigar Stores com. was heavily traded in, though price movements were irregular. From 981/2, the stock sold up to $993 / 8$ then down to $971 / 2$ and up again, reaching $1013 / 8$. The final figure to-day was 101. Tobaceo Products pref. moved up from 90 to $901 / 2$ and back to 90 . British-Amer. Tobacco gained over half a point to $24 \frac{1}{8}$ and reacted finally to 24. Houston Oil com. advanced from $191 / 8$ to $221 / 4$ and closed to-day at 22. Amer. Light \& Traction com, advanced 23 points to 415 and ends the week at 413 . Bonds were moderately active and strong. Brooklyn Rap. Tran. $5 \%$ notes adyanced from $95^{3 / 3}$ to $9611-16$. Western Pacific 5 eased off from 83 to $821 / 2$ and recovered to $831 / 2$. N. Y. City $41 / 48$ of 1962 were actively traded in between $981 / 8$ and $983 / 8$ und at $981 / 4$ finally. The $41 / 4 \mathrm{~s}$ of 1960 moved down from $983 / 8$ to $981 / 8$ and back to $98 \frac{3}{8}$. There was a firmer tone to copper shares. Braden Copper advanced from $87 / 8$ to $91 / 8$. British Columbia improved from $27 / 8$ to $33 / 8$ and closed to-day at $31 / 4$. Giroux rose from $27 / 8$ to 3 . Greene Cananea declined from $81 / 8$ to $71 / 2$ and recovered to $73 / 2$. Nipissing lost half a point to 9 , but recovered to $91 / 8$.
Outside quotations will be found on page 1007.


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS.


[^1]

1002
New York Stock Exchange-Bond Record, Friday, Weekly and Yearly



- No prica Driday: lateat thils weol

| $\mathrm{N}, \mathrm{x}_{\mathrm{i}}$ stook ${ }^{\text {BONS }}$ EXCHANGE Weels Ending April 4 |  |  |  | $\begin{aligned} & \text { nance } \\ & \text { Sanc. } \end{aligned}$ | Weelc Ending April 4 |  | $\begin{aligned} & \text { Rotain } \\ & \text { Apru } \end{aligned}$ | Thacts <br> San <br> Lan Sile | $\begin{aligned} & \text { cichan } \\ & \hline \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low |  |  |  |  |  |
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| $\begin{aligned} & \text { siscec } \\ & \text { Hex } \end{aligned}$ |  |  |  |  |  |  |  | $25_{2}$ |  |
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| Term |  | ${ }^{\text {20xe }}$ |  | ${ }_{\text {10, }}^{1041}$ | ${ }_{\text {sprin }}^{\text {Reg }}$ |  |  |  |  |
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| ist hen |  |  |  |  | ${ }_{\text {Ofic }}$ |  |  | ${ }^{1134}$ |  |
| $\begin{aligned} & \text { Al } \begin{array}{l} \text { Aus } \\ \text { Rens \& sara } \end{array} \end{aligned}$ |  |  |  | so 884 |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ${ }^{\text {22\% }}$ i Aug |  |
|  |  |  |  | ${ }_{7}^{90}$ | ${ }_{\text {st }}^{\text {st }}$ |  |  |  |  |
| 1810 Gr Jumanisi |  |  |  |  |  |  |  |  |  |
| Rit Gr Go Guaranteced |  | ${ }^{8}$ |  |  | lowa Comral 18, |  |  |  |  |
|  |  | ${ }_{78}^{88}$ |  |  | $J^{\text {amemaom }}$ |  |  |  |  |
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| cmack |  | ${ }^{92} 87$ |  |  | Kancas |  |  |  |  |
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| F | $\cdots$ |  |  |  | stico |  | , | ${ }^{1212}$ |  |
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|  |  | O8s |  |  |  |  |  |  |  |
| miscellaneous bonds-Continued on Nest Page. |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  | 군 |  | 734 734 |
|  |  | $\operatorname{sen}^{60} 133 .$ |  |  |  |  | (292 |  |  |
| Luand Ry L |  | ${ }^{2} \mathrm{~S} \mathrm{Mab} \cdot 13$ |  |  | Gas and Electric Light <br>  |  | 101 |  |  |
| ortand Gen Elec itit boi- 1 |  | No |  |  |  |  |  |  |  |
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|  | 75 Sale | 734 |  |  |  |  |  | ${ }^{4} \mathrm{SeO}-12$ |  |



MISCELLANEOUS BONDS-Continued on Noxt Page.


Apr. 5 1913.] New York Bond Record-Concluded-Page 4
1005


| Coal \& IronBurr 8 gug Iron 8 158... 1032Detbentror 58 |  |  | Miscelliancous |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Col Eloraior |  |  | Buas Termimal 1so 4 s.. |  |  |  |  |
|  | ${ }^{\text {ata }}$ | 781 |  | 3650 | 97 ${ }^{\circ} \mathrm{Nov}{ }^{2}$ |  | 175 $10{ }^{\circ}$ |
| Corb Coal or Ma taxarersis 105 | -.. 100 |  |  |  |  | 3 |  |
|  |  |  |  |  |  |  |  |
|  | ${ }^{700}$ |  |  |  |  |  |  |
|  | 101 |  | NYMakg |  |  |  |  |
|  | $\cdots{ }^{-101}{ }^{150}$ Jan 00 |  | (entario Trans |  |  |  |  |
| Vloter | \%... ${ }^{\text {a }}$ |  |  |  | , |  | ${ }^{014}$ |

*No price Friday; lateat bld and asked a Due Jan aDue Aprill oDue May oDue June hDue July kDue Aus oDue Oct pDue Nov \&Due Dec soption sale


[^2]

## Telegraph and Telephone eAmer Teleg $\&$ Cableato 100

## 

DAILY TRANBACTIONS AT THE BOSTON AND PHILADELPHIA

| Weck endtro Aрrl 41913. | Botion. |  |  | proatelpha. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shated | Unltited shares. | Bond | tisted shates. | Unlisted Shares. | Bond sates. |
|  | 13,030 | 0,593 9,029 | \$20.600 3.500 | 311,423 13,480 | 8,625 12.541 | \$855,600 |
| Monday | 17,478 | 9,029 | 34,500 94,500 |  | ${ }_{16,323}^{12,51}$ | 44,600 |
| Wertnesday | 12,386 | 6,487 | 37,700 | ${ }^{9.123}$ | 5,776 | 45.100 |
| Thuraday | 11,024 | 7,438 14.712 | 61.100 84.700 | 9,488 15187 | 14,013 17,368 | 43,500 68,200 |
| Total | 88,788 | 63.3151 | \$330,400 | 70,782 | 74,640 | \$315,600 |

Inactive and Unlisted Securities





| BOSTON STOCK EXOHANGE Week Ending April 4. |  |
| :---: | :---: |
| Am Agricut Chem 1st 58..-1928 |  |
| Am Telep \& Tel coll |  |
| Convertible $48 . . .-\ldots . .-10.10$ |  |
| 20-year conr 438 s . |  |
| Am Wrts Paper 1st $515 \mathrm{Sg} \mathrm{Cl}^{19}$ |  |
| Am Zine l 4 s deb 6s.... 1015 |  |
| Ariz Com Cop 18 Es es ctis of deg |  |
| Atch Top \& 818 gen g Sis-1995 |  |
|  |  |
| 50-year conv 4s . ...... 10 |  |
| 10-year cony 58....... 11 |  |
| Atl Gui \& W 1888 Lines 59-1959 |  |
| Boston Rlev 31-ys 5 48_.... 1935 |  |
| Boston Lowell 4s .......-19 |  |
| Boston \& Maine 4 1/28-....-- 1944 |  |
| Improvement 48........-198 |  |
|  |  |
| Bur \& Mo Riv eons os. .-. 1118 |  |
| Cedar Rap \& Mo Riv 1st 781016 |  |
| Cent Vermt 1 stic is - Nay 1020 |  |
| OB \& 9 towa Dlv 1rt 5s... 1914 |  |
| 10wa div 15 is |  |
| Denver Exxten ts.......-1923 |  |
| Nobrasita Exten 43 ...... 1327 |  |
| 血\& $8 \mathrm{~W} 8 \mathrm{f} 48 . .$. |  |
| Ilinois Div $31 / \mathrm{sis}$ |  |
| Chicjet Ry \& stk |  |
| Coht trust rehundtos |  |
| Muw of se P Dub |  |
| On M \& 8t P Wis V div 6s. 1020 |  |
| Oh \& N0. Mich 1st gu 58_. 1031 |  |
| Chte \& W Mich gen 5s.....19: |  |
| Concord \& Mont cons is... 102 |  |
| Oudahy Pack (The) 1stg 8.21924 |  |
| Ourreat River ist is ...... 1926 |  |
| Det GF Rap \& W 1st 4s_... 1946 |  |
| Dominton Coal 1 at if fs ... 19 |  |
| Fitchburg 4s............... 1915 |  |
|  |  |
| Fremt |  |
| Unstamped 1st 6s......-1933 |  |



| Range since Jan. 1. | BOSTON BTOORS EXOHANGE $\text { Week Ending AprII } 4 .$ |
| :---: | :---: |
| $\text { Low } \operatorname{Hig})$ |  |
|  | Qt Nor C B \& Q coll te As -1021 |
| 10215 100 | Registered 4s...........1021 |
| 1025 10416 | Klinois seeal debon $58 .-. .1913$ |
|  |  |
|  |  |
| 065 08 | Kan C M \& B wen 45...... 1931 |
|  | A seentisd tncome 5s..... 1031 |
|  | Kan O\& M Ry \& Br 1st Ss-1929 |
|  | Marg Hough .c Ont 1st 6s.. 1925 |
|  | Mast Gas 4358 - . . . . . . 1929 |
| 50 | Mich Tetephone 1st 5s..... 1917 |
|  | New Eng Cotton Yarn 53-. 1029 |
|  | New Eng Teleph 58....... 1915 |
|  |  |
|  | Niceton Term 1st 4 s |
| 102102 | New Blver (The) conv fis _-1934 |
|  | N Y NH \& H con deb 3 353. 1950 |
| 82892 | Conv deb 6s ...........-1948 |
|  | Old Colony gold 4s......-. 1024 |
| 98 D8 | Oregon Hy \& Nay cong 4s-1946 |
|  | Orej Sh Line 1st $568 . .$. |
|  | Perd Mrarquetto dob R Gs--1012 |
| -6378 | Savannah Elec ist cons 5\%..-1052 |
| 985 $100{ }^{\circ}$ | Seattlo Kloe 18t x 83. |
| 8613 801. | 8tamon-Ariz 2 st $838.8 . . . .1918$ |
| 110\% $110 \%$ | Terre Haute Eloc \& 5 S._.... 1030 |
|  | Torringkon 1st if 6 , ....-.-1916 |
|  | Union Pac ar as lidgr g 4s-1947 |
| 9212 98 |  |
|  |  |
|  | OS steel Oo 10-60-yt sia Aprlgh |
|  | W est ind street Ey 4s.-.-1813 |
| 09 | Gold 4368............-1914 |
|  | Gold debesvuro 48......-1916 |
| 122 122 | Western Toteph io Tol 5s..-1032 |
|  | Wisconsin Cent Ist g |



Eanoe | Eanve |
| :---: |
| Stnce |
| Jan. 1 |




NOT14:-Buyer payd aecrued faterent in additon to the purchase prico for all Boston bonds. * No prioo Friday: latest bld and asked. 1 Flat prices.
Philadelphia and Baltimore Stock Exchanges-Stock Record, Daily, Weekly, Yearly

*Bid and naked; no eater on thla day. If Ex-div. and righta. || 815 patd. $413 / 5$ pald. +81715 pald.

## \&unestment and waxlxaad Intelligemee.

## RAILROAD GROSS EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from July 1 to and including such latest week or month. We add a supplementary s at ment to show the fiscal year totals of those roads whose fis al year does not begin with July, but covers some other perid. The returns of the electric railioays are brought together separately on a atubse juent page.

| ROADS, | Latest Gross Earnings. |  |  | July 1 to Latest Date |  | ROADS. | Latest Gross Earningz. |  |  | July 1 Io Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or fonlh. | $\begin{aligned} & \hline \text { Current } \\ & \text { Year. } \end{aligned}$ | reoious year. | r. | $\begin{aligned} & \text { Prevtous } \\ & \text { Year } \end{aligned}$ |  |  | $\begin{aligned} & \text { Current } \\ & \text { Year. } \end{aligned}$ | $\begin{aligned} & P \text { ¢erious } \\ & \text { Year. } \end{aligned}$ | $\begin{aligned} & \text { Current } \\ & \text { Year. } \end{aligned}$ | $\begin{gathered} \text { Preoious } \\ \text { Year. } \end{gathered}$ |
|  |  | 8.00 <br> 69.000 <br> 28.000 <br> 28.601 <br> $9,047,303$ | 70,000 | $\frac{3}{2,661,606}$ |  | N Y Ont \& West... |  |  | $727.068$ |  | $\stackrel{\stackrel{8}{3}, 585}{8,15,585}$ |
| Ala \& Vlersburs |  |  |  | $\begin{aligned} & 2,681,6065 \\ & 1,696,7250 \\ & 1,663,743 \end{aligned}$ | $2,620,954$ $1,188,556$ $1,88,51$ |  |  |  |  | 6.435 .182 |  |
|  |  |  |  |  |  | Norfolk Southern.: |  |  |  | 25,6172,506 |  |
| $\mathrm{Ch}^{\text {a }}$ |  |  | $8,592,050$ | $\begin{array}{r} 1,663,43 \\ 79.974,652 \end{array}$ |  |  | January February | $38.83876$ | +1,252,927 |  | 22,923,835 |
| lantic Coast |  |  |  |  | $\begin{array}{r} 2.232 .275 \\ 21.590 .819 \\ 1290 \end{array}$ |  | vebruary : |  |  |  |  |
| Charlest |  |  |  | 1,097,436 |  | Paciric Coost O . Pennsylvanta RR | January <br> February | $\begin{array}{r} 230,605 \\ 542,663 \\ 13718662 \end{array}$ | 13171738 | $8{ }^{8} 120087632$ |  |
| Batim |  |  | 6,802,614 | $\begin{array}{\|c} 828.023 \\ 68,216.212 \end{array}$ | 60,295.120 | Pennsylyanis RR. Batt Ches \& Ati | February Vobruary S | 13718462 14.735 0 |  |  |  |
| B\&0 Ch TerR |  |  | 302,858280,901 | 68,210,212 | $\frac{1}{2}$ | Long Istand | Februany | 287,502 | ${ }^{226,617}$ |  |  |
| ngor \& Aroost | Febr |  |  | 2.016 .660 $5,860,52$ |  | Long Istand - Vary |  |  | 244,158 | 2,111.089 |  |
| mgham Sou |  |  |  | 5, 8600.522 695,230 |  | N Y Phita \& Nort |  |  |  |  |  |
| ston \& Matne |  |  |  | 32, | 30,676,387 | Phil Balt \% Wash | Fobruary February | (ty $\begin{array}{r}1,507012 \\ 4.307191\end{array}$ | 1.464.5 |  |  |
| Irr Roch \& Pitt |  | 288.017 <br> 107 <br> 157 |  | 8, ${ }^{\text {8,211,071 }}$ | 1,655.626 | W Jersicy \& Seash | Vcrarary |  |  | 4.404 .710 4.820 .241 |  |
| nadlan North |  | 636.500 | 603.503$3.441,000$ | 16, 937.600 |  | Pennsylvants Coash |  | 4,327,191 | 3.386,09 | 4, 3 /53,2.211 |  |
| nadian Paciry |  |  |  |  | 14,338900 |  |  | 3.432, 18 |  |  |  |
| nt of Now | Janua | 2.480.301 |  | $10,478,337$ $19,531,052$ |  | Vandoilla -..... | Fobrua | 870,72 | 837,247 | 7,740,816 | $\begin{array}{r} 20.80 .078 \\ 6,886.568 \end{array}$ |
| mit New Englan | Febr | $\begin{array}{r} 258,491 \\ 315.393 \\ 805 \end{array}$ |  |  | 2.285,485 |  |  |  |  | 71273045 |  |
| atcal Vermont |  |  |  |  |  | All E |  |  |  |  |  |
|  |  |  | 6. 29 |  |  |  |  |  |  | 11,909,609 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| gho ind a Lour |  |  |  |  |  |  |  |  |  |  |  |
| Ohic Nilw |  |  | 6,046,506 | 64,350,302 | 53,00 |  |  |  |  |  |  |
| ohnce North | Fe |  |  |  |  |  |  |  |  |  |  |
| H\&8 |  |  |  |  |  | 18 |  |  |  |  |  |
| Ham \& | Fob |  |  |  |  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Hara } \\ & \text { Colo } \end{aligned}$ | 3d |  |  |  |  | $\mathrm{St}_{8 t}$ |  |  | 2, |  |  |
| W |  |  |  |  |  | 8t L |  |  |  |  |  |
| abawall |  |  |  |  |  | Bt Lou |  |  |  |  |  |
| Iavare \& Ha |  |  |  |  |  | cotal all 1 |  |  |  |  |  |
|  |  |  |  |  |  | So Lomis South | th wkMar |  |  |  |  |
| Western Pacif |  |  |  |  |  | Suabourd Air L | divk Mar |  |  |  |  |
| avece $N$ W \& |  |  |  |  |  | Southern Paciri |  |  |  |  |  |
|  |  |  |  |  |  | 保 |  |  |  |  |  |
|  | Fobruar |  |  | 4.75 | , | Oin | wk |  |  | 7,701 |  |
| Dut sou she A | 3d wk |  |  |  |  | Ala | wk | ${ }^{33}$ |  | 37878.9 |  |
| ElPaso \& Sou | Januar |  |  |  |  | Spok Po |  | 406 |  | 3:29 |  |
|  | Februa |  | 4,391 | 42 |  | Tonn Ala | 3 wh |  |  |  |  |
| Elorida East Coas |  |  |  | 2,419,685 |  | Texas \& | 3d w |  |  |  |  |
| Fonda Johns |  |  |  |  |  | Tidewat |  |  |  |  |  |
|  | 3d wk Mar |  |  | 39,599,212 |  | , |  |  |  |  |  |
|  | wk |  |  |  |  | Union P |  |  |  |  |  |
|  | vic |  |  |  |  | Vlirgma |  |  |  |  |  |
|  | Februar |  |  |  |  | Waba | Febri |  |  |  |  |
|  |  |  |  |  |  | Wes |  |  |  |  |  |
| nol |  |  |  |  |  | Wrightsy \& |  |  |  |  |  |
|  |  |  |  |  |  |  | ru |  | 783 | 7.18 | $6,867,684$ |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ebig | Febr |  |  |  |  |  |  |  |  |  |  |
| uis |  |  |  |  |  |  |  |  |  |  |  |
| Lacon \& Birm |  |  |  |  |  | ${ }_{\text {N }}$ |  |  |  |  |  |
|  |  |  |  |  |  | Laske Store \& |  | 寺 |  |  |  |
| Ma |  |  |  |  |  | ako Eri |  |  |  |  |  |
| M |  |  |  |  |  | Michiran |  |  |  |  |  |
| Min | 4th w | 208.853 | 175,2 | 7.523.418 | 5,83 |  |  | Jan 1 | Feb 28 |  |  |
| cinaste 88 |  |  |  |  |  |  |  |  |  |  |  |
| Ohicago Divis |  |  |  |  |  | dro |  | Jan | Peb |  |  |
| Misslssipp |  |  |  |  |  | Now |  |  |  |  |  |
| $\begin{aligned} & \text { Kan } \\ & \text { sourl } \end{aligned}$ |  | . 559. |  |  |  | Th |  |  |  |  |  |
| hr Ohat | Tepr | 1.100 |  |  | 8,046,738 | enns |  | Jan | \% | , | , |
| at Rya of M |  |  |  |  |  | Battit |  | Jan | Feb |  |  |
|  |  |  |  |  |  |  |  |  | Fob |  |  |
| N0 Mobile ${ }^{\text {c }}$ | Janua |  |  |  |  | Marland da |  | an | Fob |  |  |
| yoehud | Fobru |  |  | 3,9 | , | Y Philadetph |  | jan | Feb |  | 469.407 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Chic Ind ${ }^{\text {c }}$ S | February |  |  |  |  |  |  |  | des |  |  |
|  | Pebruary |  |  |  |  | Penns |  | Jan | Feb | 0. |  |
|  | ruary |  | ,242, |  |  | Grand |  |  |  |  |  |
|  | February |  |  |  |  |  |  |  |  |  |  |
|  | February |  |  |  |  |  |  | Jan | Fe |  |  |
|  | February |  |  |  |  |  |  | ${ }_{\text {Jan }}$ | Fob |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | , |  |  |  |  |  |  | 1 | - |  | 463:381 |

AGGREGATES OF GROSS EARNINGS - Weokly and Monthly.


Latest Gross Earnings by Weeks.-For the third week of March our final statement covers 39 roads and shows $4.70 \%$ increase in the aggregate over the same week last year.

| Thisd week of March. | 1913. | 1912. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previousty roported (23 roads) | 10,921,120 | 10,398,853 | 917,389 | 395.122 |
| Alabama Great southera. | 42.661 | 81,795 | 10.116 | 1.382 |
| Chicago Grat Westori | 281.562 | 265.849 | 18.73 |  |
| Chicago mort Cine New Oras Paciric | 209, ${ }^{1260}$ | 120,611 | 3, 3,7 |  |
| Georgin Southern \& Blor | 83.246 $1,101.465$ | 50,029 | 3,217 | 39.055 |
| Mousvicapolis est Loul | 1.101 .465 193 | 1.140 .520 166,242 | 27.548 | 39,055 |
| Towa Central |  |  |  |  |
| Norfoll Southern | 75,816 | 69,220 | -6.5̄8̄7 |  |
| Rto Grande Souther | 10,772 | 6.250 |  |  |
| Teno Alsbama e geore | 547,053 | 522.706 1.964 | 24,347 |  |
| Toledo Peoria \& W | 25,125 | 23:169 | 1,956 |  |
| Toledo St Louis \& Western. | 85,376 | 84,781 | 595 |  |
| Total | 13,777,914 | 13,159,330 | 1,055,485 | 436,901 |

Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of STEAM rail roads and industrial companies reported this week:

Atlantic Coast Line a a - Fob 3,360,451 $\quad 3,046,518 \quad 1,220,414$ 6,516,985




 Shic Milw \& St Paat (Inclad
Clic Miliw \& Pasa)b. Feb













 $\begin{array}{ccccccc}\text { Chicago Division_a } \ldots \text { Feb } & 837,696 & 740,111 & 205,790 & 175,421 \\ \text { July } 1 \text { to } \mathrm{Feb} & 2 \mathrm{~S} \ldots . . \mathrm{F} & 7,222,365 & 6,198,932 & 2,247,784 & 1,616,970\end{array}$ $\begin{array}{llllll}\text { Mississippl Central b...Feb } & 80,326 & 66,804 & 29,446 & 24,250 \\ \text { July 1 to Yeb } 28 . . . . . & 693,954 & 591,255 & 287,545 & 285.621\end{array}$ Missouri Kan \& Tex b. Feb $2,509,160 \quad 2,184,488 \quad \mathbf{~} 5855,548 \quad \mathcal{L} 482.018$

 | Nash Chatt \& St L, b. Feb | $1,100,271$ | 989.026 | 233,020 | 241,371 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Jan 1 to Feb $28 . \ldots .$. | $8,869,959$ | $8,046,738$ | $2,006,303$ | 1,$896 ; 292$ |




 $\begin{array}{llllll}\text { Chinc Ind \& Southern b Feb } & 352,609 & 372,105 & 57,272 & 71,839 \\ \text { Jan 1 to Peb 28...... } & 749,718 & 700,290 & 150,165 & 93,385\end{array}$

 $\begin{array}{cccccc}\text { Peoria \& Eastern b...Feb } & 292.992 & 262,507 & 61.776 & 63,109 \\ \text { Jan 1 to Feb } 28 \ldots \ldots . . & 584.097 & 493,460 & 118,360 & 92,516\end{array}$









 $\begin{array}{cccccc}\text { Cumbertand Vall a.... Feb } & 287.502 & 226,017 & 74,418 & 49,41 \\ \text { Jan 1 to Feb 28....... } & 567,701 & 458,098 & 152,379 & 97078\end{array}$

##  <br> Ponnaylyania (Son.)- Jan

Jan 1 to Feb $28 . .$. Feb Maryland Del \& Va_a Feb N Y Phila \& Nolfolk a Feb Northern Central.a...Feb
Jin in Fob $28 . . .$. 061.453 Phila Balt \& Wash,a. Feb $1,507,012$
$J a n ~ I ~ t o ~ F e b ~ 28 . . . . . . ~$
$3,142,153$ West Jersey \& Sca-a.Eeb 340.588
Jan I to Feb $28 \ldots . . .200 .291$
 $\begin{array}{lr}\text { Grand Raplds \& Ind a Feb } & 382.846 \\ \text { Jan I to Feb } 28 . . . . . & 813.688\end{array}$ Pitts Cin Chic \& StL a Feb 3.432 .218
Jan 1 to Feb $28 . .26 .26 .590$ $\begin{array}{llll}658 & 1,196.789 & 1,235.428\end{array}$
 $\begin{array}{ccccc}\text { Total East of P \& E-a.Feb18,666,901 } & 17,862,500 & 2,400,240 & 2,578,221 \\ \text { Jin } 1 \text { to Feb } 28 \ldots . . .38,685,131 & 35,277.519 & 5.104,240 & 4.217,618\end{array}$ $\begin{array}{cccccc}\text { Total West of P\&E.a-Feb } 9.122 .460 & 8.434,006 & 933,021 & 1,298,205 \\ \text { Jan } 1 \text { to Feb } 28 \ldots \ldots . .-19,501.938 & 16.837 .735 & 2,611,765 & 2,577,137\end{array}$

 | Pero Marquetto.n...... Feb $1,244,568$ |
| :---: |
| July 1 to Feb $28 \ldots . .048,236$ |
| $11,909,609$ |
| $11,299.160$ |
| $2,280,247$ |










 Sombum nalilys:-

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| - 7848.849 |  | ${ }^{3} 8888$ |  |
|  | ${ }_{\text {3, }}^{3} \mathbf{3 5 2 . 2 5 5 5}$ | 1.111 | 110:00108: |
|  |  | ${ }^{\text {858, }}$ | . 10 : |
|  | ${ }_{1}^{12.372 .24}$ | ${ }_{2}^{1.880,}$ |  |
|  |  |  |  |
|  |  |  |  |

 industrial companies.

| Companies. | ciraem | ciole |  | \%rim |
| :---: | :---: | :---: | :---: | :---: |
|  | -10.938 | ${ }^{9.8976}$ | ${ }_{4.8083}^{2.85}$ | 1,988 |
|  |  | coisiob | ${ }^{\text {che }}$ |  |
|  |  | 1.124,532 | 298.008 |  |
|  | ${ }^{110.5975}$ |  |  |  |
| Canton Electric. . - . . . Pco | 33,983 | 30.495 |  |  |
|  | 39.659 |  |  |  |
|  | 38, 8 839 | ${ }^{358,211}$ | ${ }_{2}^{13.209}$ |  |
|  | ${ }^{2858888}$ | ${ }^{288.984}$ | 1.120 <br> 30.006 | ${ }_{\text {cke }}$ |
|  | 38. 38.98 |  | ${ }^{130.202}$ |  |
|  | 30.880 | ${ }^{32} 8.804$ | ${ }^{15.758}$ |  |
|  | ${ }_{85}^{40.659}$ | ${ }^{37} 77514$ | ${ }^{20,9515}$ |  |
|  | ${ }^{756.985}$ | 70.887 |  |  |
|  |  |  | ${ }^{35} 5.248$ | 32.8 |
|  | 21:1223 | ${ }^{22} 5$ | ${ }_{21}^{11.224}$ | -1,741 |








| Companies, | $\begin{gathered} \text { Int. Re, } \\ \text { Curront } \\ \text { Yarar. } \end{gathered}$ |  | $\begin{gathered} \text { Bat. of } \\ \text { Currint } \\ \text { Your. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Abington \& Rockland Elec <br>  | ${ }_{685}^{299}$ | 188 375 | 2.670 4.140 | 1,770 3,401 |
| Atante city Electric. . Fob | 8,831 17,383 | 8,800 16,403 | 10,383 | 11,601 |
| AtI Gule \& W 188 LinesSubsldlary Companies.Jan | 146,198 | 126,966 | 152,710 | 12,601 |
| Blackstone Yat G\& El. Fob | 16,067 31,436 | 8,879 17.685 | 29,564 60.916 | 18.838 44.871 |
| Canton Electric......... Eeb | 4,699 | 4,756 | 13.080 | 11,117 |
| Edison Elec (Brockton) Feb | 2, 2.570 | 1,970 3,981 | 14,640 29453 | ${ }_{2}^{12.514}$ |
| Fall River Gas Works......eb | 711 | 5646 | 29,453 | 25,330 9.277 |
| Fau 1 to Feb 28..... | 1.506 | 1.132 | 127,298 | 23,2780 |
| Houghton Co Elee Lit....Fob | ${ }_{7}^{3.508}$ | 3,508 7,016 | 10,612 22.090 | 119190 |
| Lowell Klec Lipht Corp. Veb | 371 | 1,524 | 15,821 | 11.902 |
| Jan 1 to Peb 28 | 513 | 3,034 | 32,664 | 23,241 |
| Muncie Electric Light...Vob | 7.006 | 6.333 | 8,669 | 7373 |
| Jan 1 to Feb 29..... | 14,028 | 12.831 | 19,325 | 15,204 |
| Rockford Electric ${ }_{\text {Jan }}$ L to Feb $28 . . . \mathrm{Feb}$ | 7.898 15.823 | 7.842 15.684 | ${ }_{29}^{13.047}$ | 21.309 |
| Seranton Electric.-3...Feb | ${ }^{13.816}$ | 11.555 | 32.227 | 27.651 |
| Jan 1 to Yob 28 | 27,660 | 24,144 | 71.943 | 58.401 |
| Siorra Pacifle Electric...Veb Jan 1 to Feb $28 \ldots . .$. | 11.500 | 10,807 | 30,732 53,631 | 26.827 |
|  |  |  |  |  |
| $\operatorname{Tan} 1$ to Fob 28 <br> z After allowing for other | $\begin{array}{r} 5,70 \\ 11,540 \end{array}$ | \%,577 | 15,686 | 17,438 | EXPRESS COMPANIES.

$\qquad$
American Repress Co.-

 Net oneratigg revenue...
One-twelfh of amnual taxes. Operating income......

Canadian Express Co.--
Gross rocelpts from operaton Gross roceipts rrom operation
Express privileges-DEC.... Total operating rovenues
Total operatinf expenses.
Net operating reverue...
One-twerfth of Operating income. Olobe Express Co.
Gross recelpts from Gross recelpts from operation
Express privileges-Dr.

Total operating revenues.
Net operating revenues...
Net operating revenues.-
Ono-tweith of anmual taxes
Operating income........ $\quad 5.412-1.370-40.379-\frac{180}{23.135}$

Northern Express Co.$\begin{array}{lllll}\text { Gross recelpty from oper...- } & 301,862 & 261,947 & 1,828,528 & 1,597,955 \\ \text { Express privileges-Dr. } & 162,014 & 141,703 & 081,148 & 862,618\end{array}$ Total operating revenues.-
Total operating expenses
Net operating revenue
annual taxes

## Southern Eipress Co.- Gross recelits

Southern Eispress Co.-
Gross recelply from oper..
Expres prliticees DrNot orgrating revenuo-e
One-twerth of annual taxes

ves.
 $\frac{34.712}{371,022}$

| Roads: | Gross ECurentYear.$\S$899.683$1.884,201$ |  | Net EaCurrentYear.$\$ \mathbf{8}$276,164582,996 | $\begin{gathered} \text { rnings. } \\ \text { Previous } \\ \text { Year. } \\ \text { § } \\ 249.591 \\ 627,053 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Detroit United.b. Feb Jan 1 to Feb 28 $\qquad$ |  |  |  |  |
| East 8t I \& Sub_n_...Feb Jan 1 to Feb $28 . . .$. | $\begin{array}{r} 209.100 \\ 413.314 \end{array}$ | $\begin{aligned} & 185,809 \\ & 376,845 \end{aligned}$ | $\begin{array}{r} 82,268 \\ 172,984 \end{array}$ | $\begin{array}{r} 79.783 \\ 162.865 \end{array}$ |
| द1 Paso Elect-a........... Jan 1 to Feb 28...... | 75,298 156,219 | 61,644 131,419 | 30,228 78,307 |  |
| Gaiv-Houston Eleet a . Feb | 158.778 326.388 | 136,445 282,452 | 59,619 124,110 | $\begin{array}{r} 48,089 \\ 103.360 \end{array}$ |
| Grand Rapids Ky_a_.... Feb Jan 1 to Feb 28 | 93.049 197.035 | 91.627 189.075 | 37.002 81.634 | $\begin{aligned} & 37,628 \\ & 80.416 \end{aligned}$ |
| Houghton Co Tract_a .. Feb Jan 1 to Feb 28. | $\begin{aligned} & 22.111 \\ & 46.490 \end{aligned}$ | $\begin{aligned} & 21,970 \\ & 44,095 \end{aligned}$ |  | 17.3567 |
| LIItnofs Traction-a $\qquad$ Feb Jan 1 to Feb 28. $\qquad$ | 602.801 $1,256,391$ | 583,550 1.199 .985 | $\begin{aligned} & 253,160 \\ & 531,477 \end{aligned}$ | $\begin{aligned} & 233.852 \\ & 404.510 \end{aligned}$ |
| Lewis Aug \& Wat a.... Feb Jan 1 to Feb 28. | 11.349 86.301 | 37,213 73,072 | 10,571 22,431 | 5.859 8.329 |
| Nashville Ry \& Lt, at...Feb Jan 1 to Feb $28 . . . .$. | 171.322 | 159,939 326,074 | 67,742 142.865 | 128,067 |
| N Y Railways_a_ Jan 1 to Feb 28 | $\begin{aligned} & 1.046 .502 \\ & 2,207,315 \end{aligned}$ | $\begin{aligned} & 1,031,167 \\ & 2,111,837 \end{aligned}$ | $\begin{aligned} & 353.736 \\ & 748.896 \end{aligned}$ | 278,427 266,157 |
| North Ohio Tract \& Lt, \& Feb Jan 1 to Feb 28. | $\begin{array}{r} 222,570 \\ 100,030 \end{array}$ | 198,209 407,598 | $\begin{array}{r} 88,441 \\ 179,657 \end{array}$ | 78,654 165,507 |
| Vorth Texas Elect - a .... Teb Jan 1 to Feb 28 | $\begin{aligned} & 142,781 \\ & 209,831 \end{aligned}$ | $\begin{aligned} & 113,488 \\ & 228,183 \end{aligned}$ | $\begin{array}{r} 58,466 \\ 121,540 \end{array}$ | $\begin{aligned} & 45,649 \\ & 89,601 \end{aligned}$ |
| Paducah Tract \& Ll a _ Vet Jan 1 to Feb 28. | $\begin{aligned} & 24,372 \\ & 81.035 \end{aligned}$ | 22,930 47,623 | $\begin{array}{r} 8.882 \\ 18.321 \end{array}$ | $\begin{array}{r} 6.44 \\ 12,825 \end{array}$ |
| ensacola Elect-a. $\qquad$ Jan 1 to Eeb 28...... | $\begin{array}{r} 22,506 \\ 48,823 \end{array}$ | $\begin{aligned} & 23.015 \\ & 45.276 \end{aligned}$ | $\begin{array}{r} 8,393 \\ 18,231 \end{array}$ | $\begin{array}{r} 8,938 \\ 15,781 \end{array}$ |
| Portland (M0) RR, A....Feb Jan 1 to Feb $28 .$. | $\begin{array}{r} 64,487 \\ 135,987 \end{array}$ | 62.100 125.700 | 8,823 20,292 | $\begin{array}{r} 5,390 \\ 31,265 \end{array}$ |
| Portland (Ore) He L L\&P a Feb <br> Jan 1 to Feb 28. | $\begin{array}{r} 530,071 \\ 1.083,669 \end{array}$ | $\begin{array}{r} 518,927 \\ 1,050,140 \end{array}$ | $\begin{aligned} & 282,714 \\ & 566,103 \end{aligned}$ | $\begin{aligned} & 249,888 \\ & 508,140 \end{aligned}$ |
| St Jos Ry L H \& P_a... Feb Jan 1 to Feb 28. | $\begin{array}{r} 05,736 \\ 208,059 \end{array}$ | $\begin{array}{r} 91,701 \\ 194,242 \end{array}$ | $\begin{aligned} & 41.071 \\ & 89.572 \end{aligned}$ | $\begin{aligned} & 39.856 \\ & 80.117 \end{aligned}$ |
| Savannah Eleel a .....Fels Jan 1 to Feb 28 | $\begin{array}{r} 68,403 \\ 129.786 \end{array}$ | $\begin{array}{r} 56,439 \\ 114.797 \end{array}$ | $\begin{aligned} & 17,398 \\ & 25,113 \end{aligned}$ | $\begin{aligned} & 15,868 \\ & 31,828 \end{aligned}$ |
| ampa Elect-a, Feb Jan 1 to Feb 28 | $\begin{array}{r} 62,356 \\ 130,513 \end{array}$ | $\begin{array}{r} 59,659 \\ 120,710 \end{array}$ | $\begin{aligned} & 29,501 \\ & 62,920 \end{aligned}$ | $\begin{aligned} & 29,057 \\ & 57,361 \end{aligned}$ |
| Union Ry G \& E! (i1) a Feb $\operatorname{Jan} 1$ to Feb 28. | $\begin{array}{r} 383.131 \\ 802.501 \end{array}$ | $\begin{aligned} & 293,554 \\ & 607,276 \end{aligned}$ | $\begin{aligned} & 168,297 \\ & 350,668 \end{aligned}$ | $\begin{aligned} & 116.000 \\ & 244.737 \end{aligned}$ |
| nited Rys of 8t L_A... Feh) Jan 1 to Feb 28. | $\begin{array}{r} 921,368 \\ 1,921,563 \end{array}$ | $\begin{array}{r} 893.419 \\ 1.825 .814 \end{array}$ | $\begin{array}{r} 256.995 \\ 531,023 \end{array}$ | $\begin{aligned} & 279,606 \\ & 575,587 \end{aligned}$ |

Yot
$\underset{\substack{20,51 \\ 627,533}}{ }$
 ${ }_{6 \times 3,586}^{2,56}$ 48.089

103.360 | 37.288 |
| :--- |
| 80.416 |



 ${ }_{5}^{5: 3529}$ ${ }^{612,257} 1$ 278.4.45 \begin{tabular}{c}
78,64 <br>
166,507 <br>
\hline

 ${ }^{45} 50.5019$ 6, 썽 

8,038 <br>
5,781 <br>
\hline

 

5,329 <br>
1,255 <br>
\hline

 

2498.888 <br>
508,140 <br>
\hline

 ${ }^{39} 8.856$ ${ }^{155: 888}$ ${ }_{5}^{29,555}$ 

119.000 <br>
24.737 <br>
\hline 1027
\end{tabular}


a Net farnines here given are after deducting tuxes.
a Net earnlugs here given are before deducting taxes.

## Interest Charges and Surplus.

| Roads. | $\begin{aligned} & \text {-Int., Re } \\ & \text { Current } \\ & \text { Yeart } \end{aligned}$ | $\begin{aligned} & \text { Precor. } \\ & \text { Prear. } \\ & \text { Yes. } \end{aligned}$ | $\begin{gathered} \text { Bat. of } \\ \text { Current } \\ \text { Year. } \\ \$ \text { S. } \end{gathered}$ | $\begin{aligned} & \text { Earns.- } \\ & \text { Prevous } \\ & \text { Year. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Baton Rouge Elect Feb Jan 1 to Feb 28 $\qquad$ | $\frac{2,076}{3,809}$ | $\frac{1.730}{3,460}$ | $\begin{aligned} & 2,682 \\ & 5,904 \end{aligned}$ | $\begin{aligned} & 3,329 \\ & 7,447 \end{aligned}$ |
| Brockton \& Plymouth. Feb Jan 1 to Feb 28. | $\begin{array}{r} 1,087 \\ 2,178 \end{array}$ | $\begin{aligned} & 1,048 \\ & 2,103 \end{aligned}$ | $\begin{array}{r} \text { dergo3 } \\ \text { dert. } 401 \end{array}$ | $\begin{aligned} & \operatorname{dec} 136 \\ & \operatorname{der} 9606 \end{aligned}$ |
| Cape Breton Elect Jan 1 to Feb 28 | 6,071 21.895 | 5,636 11,242 | $\begin{array}{r} 3,065 \\ 11,316 \end{array}$ | 2,781 |
| Chattanooga-Ry \& Lit, Feb Jan 1 to 1 eb 28 | 23,740 48,139 | 21,279 42,548 | $\begin{array}{r} 9,633 \\ 21,626 \end{array}$ | 9.103 20.747 |
| Clovg Southy \% © Col | 30.705 61.647 | 30.135 60.319 | def2,156 | $\begin{aligned} & \mathrm{dec} 4,206 \\ & \mathrm{der} 7,617 \end{aligned}$ |
| Columbus (Ga) Eleet - . | 12.739 20.306 | 12.683 28,375 | $\begin{array}{r} 8,825 \\ 15,266 \end{array}$ | 8,428 |
| Com'th Pow Ry \& Lt.. Feb Jan 1 to Feb 28....... | 142.397 311.683 | 105,235 223,886 | $\frac{112.250}{25,601}$ | -95,238 |
| Consumers Power (Mifl) Feb Jan 1 to Feb 28. | 126184 | 40.256 88.668 | 73,109 176.086 | 67.304 140,515 |
| Cumb Co (Me) Pow \& LAFeb Jan 1 to Feb 28. | 56.714 113.447 | 52,685 100.843 | $\begin{array}{r}6,211 \\ 20.460 \\ \hline\end{array}$ | def4,479 12,638 |
| Dallan Eleet Corp . . ....Feb Jan 1 to Feb 28. | $\begin{array}{r} 4.636 \\ 46,314 \end{array}$ | $\begin{array}{r} 24,020 \\ 40,630 \end{array}$ | 44.778 | 23,416 |
| Detroit United Jan 1 to Feb 28. | 178.803 307.104 | $\begin{aligned} & 175,156 \\ & 359,750 \end{aligned}$ | 118,043 267,113 | 89,009 1097201 |
|  | 40,781 98,137 | 47.595 05,650 | 32,487 74,847 | 32.188 67210 |
|  | 6,240 | 17,128 | 34,988 72.096 | 22,258 <br> 40,259 |
| Galv Houston ${ }^{\text {Sloct...Feb }}$ | 33.680 $67 \% 20$ | 34.602 68.722 | 25,959 56,790 | 13.487 34.638 |
| Grand Rapdds Ry, ....Veb | 14.821 | 14,727 | 22,181 | 22,901 50,899 |
| Houzhton Co. Stect Jan 1 to Fob 2 | 5.000 | 5.226 10.953 | detos | 2,360 914 |
| Lowist Aug \& Water . Feb | 14.485 28.061 | 14.413 28.889 | dect3,914 | der8.544 |
| Nashyillo Ry \& Lt ......Feb Jan 1 to Fob 28 | $\xrightarrow{37,088} 7$ | 34,813 69,535 | 30,654 68,783 | 26.44 58,532 |
|  | 224,369 40,040 | 21,4,918 129,702 | 2157,755 $\times 301,885$ | x95,683 $\times 200,146$ |
| North Ohlo Tract \& L | 55.889 110.910 | 43,821 87,046 | 28.552 68.747 | 34,833 77,861 |
| Northern Texas Elec Jan 1 to Feb 28 | 24,615 49,481 | 20,845 41,690 | 33.821 | 24,804 47.811 |
| Paducah Tract \& Lt | 7.323 18784 | 7.957 13.301 | 1.559 4.537 | dersi3 |
| Pensmeola Elec | 16,370 12,671 | 12.377 | 2.023 $5: 560$ | 2,561 3,027 |
| Porthand (Me) KR | 10,274 20.528 | 10.238 18.477 | dert ${ }_{\text {der } 251}$ | dee4,848 |
| Portand (ore) Ry L \& PFeb | $\frac{152,509}{305,530}$ | 138,787 275,482 | 130.205 260,578 | 111101 <br> 232,658 |
| Jos Ry 5 II \& Pow... Feb Jan 1 to Feb | 20,053 40.235 | 10.710 39.336 | 21,018 49,334 | 20,146 47,081 |
| vamah Elect <br> Jan 1 to Fot $2 \times .$. Feb | 17,391 35,100 | 15,864 81.820 | 73 | ${ }^{4}$ |
| ampa Elect. Jan 1 to Feb 28 | 4,759 9,553 | 4.675 9.225 | 24,742 | 24,382 |
| Unton Ry Gas \& EI (III) Feb Jan 1 to Eeb 28 | 97, 1081 18089 | 65,564 131,17 | 7,215 160,298 | 50.436 113.590 |
| United Rys or stzouls Jan I to Veb 28. | 223.130 146,312 | 226,652 451,108 | x40,868 $\times 98888$ | x57,291 x131,125 |

Annual Reports.-An index to annual reports of steam railroads, street railways and miscellaneous companies which have been published during the preceding monti will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of Mar. 29. The next will appear in that of Apr. 26.

## Vandalia Railroad Company.

(Report for Fiscal Year ending Dec. 31 1912.)
Pres. Joseph Wood, Mar. 24 1913, wrote in substance:
Resullso-The income statement is in the rorm prescribed by the InterState Commerco Commission, offective July 11912 , The net income.
compared with the similar item for 1911 , shows min increase of 630.397 :
 and was inctinded in riked charkes and deductod rom tho gross in
now in the new form of statement deducted from the net ineome.
Growing activity marked the country's industiles, and the expansion of the trafric and earning or your company was only what might reasonably
bave been expected foll
 wen-year perlod.
The revenues of all lines show an increase for the year of $\$ 778,382$, or
$7.81 \%$; the fretght nevenue showing an tucrease of $\$ 834.359$, or $12.20 \%$; the
 crease of $\$ 67,252$, or $12.52 \%$, due to khipment of certalir clanses of mait via remat sorvice, the express, other uransportation and non-transportation
revenues showtins an incenio of 536925 , The targo inefreaso In froieht revenmo was due to an increaso of $12.58 \%$ in tonnage. $16.37 \%$ in The commodities a shight decreaso in the average revenue per tor mile. had bituminous coal, grain, sand, stone and life articles Were ner and cement, brick and lime.
to heavier reparats to focomotives and cars to increased amononts paid road
 used, Incident to the large increase in tonnage hnolied.
The not income of the year, after moeting all libilities The not income or the year, atter moedirk andabities and providing for of $\$ 274,032$, which was appropriated for additions and betterments $t$ road and equipment, of which $\$ 162,572$ wero oxpended in 1912 and $\$ 111.460$
 creaso of 87,200, due to the conversion of 48 shares of stock or the Terro
Hante i Indamapolis RR. Co. There is also $\$ 35,566$ reserved for conversion of ountatandims stock of constitucnt companies, malding the aggre-
gato capital nock $\$ 14.619 .516$ out of a total of $\$ 25,000.000$ authorized. gato caprtal mock $\$ 14,649.516$ out or a dot $\$ 25,000,000$ and the amount outstanding Doe. 311912 , miduding unmatured funded debt or the Tere
 819,408,000, a docrease of $\$ 179.000$, dug to the redemption of that amin
of conol. mortaige $4 \%$ bouls, sertes " $B$. Hirough the sinking fund. Aldaifions. Tho expenditures on road and equipmont, amounting to
$\$ 012,247$, of which $\$ 162, G 77$ was charced against the nome for the year. was experided as follows: (a) $\$ 151,331$ on road, malnly in continuligg the division between Bushrod and Indianauolks, and the installing of new coaling and water supply planta at Rose Lake yard; and (b) 3460,916 to cover the
cost of 16 addtlonal locomotives.

 of $\$ 38.339 \mathrm{and}$ a consequent decrease in the rental, $30 \%$ of operating revenues, of $\$ 1,502$. The result to your company in operating the rosid shows
a loss for the year of $\$ 222,045$ a decrease of $\$ 50,834$ compared with 1911 .
operations and fisoal results.


Passenger-

 Av. carns. D. pass; p. m.
Earns. p. pass. p. tr. m .
$\varepsilon$ Including Terre Haute \& Peorla RR., 165.75 miles.
GENERAL INCOMF ACGOUNT FON YEARS ENDINGG. DEC. 31 FOR


VANDALIA RR. CO. GENERAL BALANGE SHEET DEC. 31. Assats$\begin{array}{cc}1912 . & 1911 . \\ 3 & 8 \\ 34,267,507 & 33,839,261\end{array}$ Securtites proprloty,
ko., compantes. Soo, companies.
Socks, unteds.
Bonds, umpleds. Stocks, unpledg.
Bonds, umpeds,
Advi, tor constr. Miscel. Investu'ts Lonan \& bingree:
Traffle, \&e., bals. Traffic, ke., bals. Maticis suppilo Mtracell seconne


Total
a After dedacting
-V .466. D. 864.791

## 230,567 60,000 200.000 37,226 $, 463,808$ 600,000

Green Bay \& Western Railroad. (Report for Fiscal Year ending Dec. 31 1912.)



## West Jersey \& Seashore Railroad.

(Report for Fiscal Year ending Dec. 31 1912.)
Pres. Samuel Rea March 14 wrote in substance:
Results.-The rail operatlig revenues were $86,395,256$, an facrease of
117.589 or $2.36 \%$, as compared with 1011. There was a decrease of
 thantic city \& Longport branch out of the income received from rentat of
that line. The net income for the year was $\$ 887,879$, an Incrence of 15.27 or After charging against net income the dividends, amountiag to $5 \%$, on common stock, aggregating \$182.080, approprlations $\omega$ e sinking fund and other reserve rund samounting to s78, 92 , and additions and betterments amomnto the "resecve for additions and betterments" for future expenglutured Expenditures for Road and Equipment.-These asgregated \$534.336 and
 ments appropriated out of licome of prevlons years, $\$ 221.997$; charged to ncome or 1912, 826.707
one as a revplacemenat paser locomotives were acguired, two as additions and combined passenger and baggago cars and one now steel bargage express car. equipped with motors for electicic secrice, were added to the electrle pas: senger car equipment. and one tool and block car added to the malntosenger and bagyage cars and 26 steel undertrame gondola conrs werealso Bonds and Slock. As all of tho first consol. mtge. gold bonds have been that may be issued for the purpose of raising additional tands, it is secke sary that consideration be given to the creation of a genoral mortgaye, and from time to time tisue and sell, asptal soock, so that the directors may efther bonds or stock, $t$ o provide, first for the pamion of the cert of indebtedness for si,394.000 due July 1 1913, which represents monoys dvanced by the pennsylvania RR. Co. in provious years; and, secondity. on meet expenditures for new construction work on your rallroad, the exchase or addtional equipment and all othec corporate purposes. the pur-
operations and fiscal results.



#### Abstract

INCOME ACCOUNT.     -.0.0s. 78,792 66.537  GENERAL BALANCE SHEET DECEMBER 31.       Tota1 ..... $\overline{21,820,538} \overline{21,366,223}$ Tota1 …...... $\overline{21,830,538} \overline{21,366,223}$  1907 , through income. $\$ 894.682$; invested in sinking and redemption fumds. $\$ 439.300$ 


American Cities Company (of New Jersey), New York. (Report for Fiscal Year ending Dec. 31 1912.)
The report for the year ending Dec. 311912 is given at length on another page, including the remarks of President George H. Davis, the condensed balance sheet and income statement of the holding company, the income statement of the combined constituent companies and a description of the properties of the latter.
Cos. Controlled-Stock Outstanding and Proportion Controlled by Am. Cities Co.
Totreferred Stock Common Stook- Comed.



## Total.

## $.316,750,000$

$\$ \overline{\$ 31,050,000}$
GOMIPARATIVE INCOIR ACOUNT OF ABEBRICAN CITIES CO,
(Showing aiso undivided earnings of sub. companjed for each year.j
 $\qquad$ Pecer end. June 19 to

 Net earnings.... $\overline{\mathbf{5 1 , 8 2 6 , 1 9 5}} \overline{\text { s907,659 }} \quad$ Balance. sirplus. $\overline{393,285} \overline{\$ 12,233}$

AMERICAN OITIES CO. BALANOE SHEET: DEC, 31,




Total ….....47,823,011 $\overline{47,091,147}$ тotat …......47,823.011 $\overline{47,091,147}$ earnings of controllebd companies for calendar year 1912.

Now Orleana (La.) Ry, \& Light Co.

Little Rock (Ark.) Ry. \& Electric Co...
Knoxvile (Tenn) Ry, \&lloht Co Knoxtilo (Tenn) Ry, \&le Lght Co,


 Total . $\overline{\text { s13,878,961 }} \stackrel{\$ 13,303,652}{\mathbf{5 1 2 , 6 5 6 , 4 3 4}} \overline{32,531,540} \cdot \overline{32,321,018} \overline{31,040,753}$ Thi gross carnings for 1911 in the first of uhe two tablea next above thown (taken from cow nanuat report for 1912) uiffer from those prevlousty reported for that yoar in order to afford proper comparison witt the 1912 filcures; inter-departenent eleo tricity charges being eifminated espectilly with regird to the Netv Orleans company, STATISTICS OF OPERATING COMPANIES.

bALANCE sHEETS OF OORRATING COMPANIES DEC, 31


AssetsProperty assets,
Workt in prog's
Casth Costh
Matiaisksip.
Preprilns. Prepdidis. de.
Int. divs.-dep. Miscellancous.
mills recelvable. Acots recentiv.
$\mathbf{A d v}$, to attil.cos Stooks \& bonds Unamort, debt
dleo. \& exp...

Total...... Latabimes.
Prot. stoek.
Com. stock. x $\begin{array}{lllllll}\text { Prer, stook, } x-10,038,800 & 10,038,800 & 3,500,000 & 3,600,000 & 2,500,000 & 2,500,000 \\ \text { Com, stock, } x-20,180,500 & 20,180,500 & 3,500,000 & 3,500,000 & 2,500,000 & 2,500,000\end{array}$
 Bills payable.
Acets. pay., Consum, depos.
Aecr.Int.,tss.,

## Accr.Int.,tzs., \&e Reserves..... Mtacellineous

 $1,232,80205$
$1,030,276$ $\begin{array}{rr}030,276 & \\ 380,658 \\ 37,871 & 3 \\ 310,513\end{array}$ $\begin{array}{rr}386,658 & 3 \\ 37,871 & 3 \\ 210,543 & 1 \\ 382,765 & 3 \\ 460,007 & 3 \\ & 2\end{array}$ 460,007
$, 562,828$ 75,926
370,967
42,180
399,771
114,761
382,765
320,762
208,380


# 㴆 

$\begin{array}{r}97,321 \\ 41,152 \\ 202,431 \\ 13,589 \\ 546,231 \\ \hline\end{array}$
12,083
153,221
3,018
239,945
92,541 17,047
67,020
3,214 33.214
239.818 60,826 $\times$ Includes $\$ 38,800$ pref, and $\$ 180,500$ common stock of teased and affllated companles held by others.
$\xrightarrow[\text { Assets- }]{\text { Propertyass }}$ Propertyassets,
Work $\ln$ pros's Work in pros's
Caph
Materiala \&-..... Casht. .i.......
Materialistap.
Prep'cins, de.


Stocks \& bonda
Unamort, debt.

Total
Labitics Pref, stock....
Common Atock. Bonded debt...
 1,500,000

Acots. pay, dc Accts, pay, \&o. Accr.int., tses, \&

Reserves | Total |
| :---: |
| $-\mathrm{V} .06, \mathrm{p} .715,480$. |

## Pacific Gas \& Electric Co., San Erancisco, Cal.

 (Preliminary Statement for Fiscal Year ending Dec. 31 1912.) Telegraphic advices from San Franoisco quote Comptroller A. F. Hockenbeamer in substance as follows:Sales of gas during 1912 exceeded $61 /$ billion cu. ft ., an increase of more
than 107 million ca, ft . over 1911 . The company made a net gain of 33,764 consumers of gas, electricity and water, or almost $12 \%$. Except for
redtretions in rates made to consumers, the larger volume of tasiness in 1912 would wave increased the company's revenues by more thanst,000,000. The reductions in rates benefited approximataly $90 \%$ of all the comof the company's propecties, establlihed a firm bisis for its future erowth The company expronded during $1912 \$ 7,849,830$ for additlons. Improve-
ments and betermens. It is estimated that fully $85.000,000$ of this investment produced litte or no income at all during 1912. but should ma-
tertally fud to the earnitgs in 1913 and to a still greater degree in 1914 when the company wil begin deriving benefits from its hydro-electric $160,000 \mathrm{hip}$ eoplo in close touch with the company express the opinion that the year toon, afforded as severe a test of stability of the company as i6 is likely to over have to undergo, and that during 1913, and in a stil greater degree thereaftee, the company should show remarkably good results. $\&$ Power Co. and W. A. Bissell had agrced to sell their plant to the Pacific Gas \& Electice oo, ror $\$ 142,000$ and that the last-named had asked for ane
thorlty to tssue 1.400 shares of common stocle at 65 in part payment.]

The New York bankers have received by telegram from the Comptroller the following figures showing results for 1912 which we have compared with previous years:


Net rovenue.
Det rovenue
Dedict-Inerest on bonds, \&e....

 Common dividends ( $5 \%$ )
Balance, surplus

- V. 96, p. 716,654


## Chicago City Railway.

(Report for Fiscal Year ending Jan. 31 1913.)
Pres. L. A. Busby, Chicago, March 31, wrote in substance: Resulfs.-The property has produced a not Income of $51,982,507$, from
which fourquarteclydidends of $21 /$ \& have been paid, agkrekating a total of $10 \%$ upon the $\$ 18,000,000$ capital stock, and leaving a surplus for the Sufficient reserves having bean set asido, under the provisions of the 1907 ordinance to provide for maintenance and renowals, the directors decided Balance in surplus account Jan $311913, \$ 12,114$. New Track, During the year the Company has built and acquired by purchase, authorized by ordinance, 25,42 milles of single track. The total
mileage of single track now owned is 292.07 miles. Labor. Tho 3 -vear contract with 0 , 292.07 mies. members of the Amst gamated Assocfation, expired Aus. 1 1912, and after some negotiations all questions in controversy were submitted to a baard of arbiters, consisting of H. B. Fleming. our Vice-Prosident, Judge Kickham Scanlan of the Cr-
cult Court of Cook County, and Judge Orrin N. Carter of the Suprem Court of IHfnois. The board handed down its findings on Mar, 291913 , goving the men an
of Aug. 11912 .

INCOME ACCOUNT YEAR ENDING JANUARY 31.
 Other recelpts.......... $405,267 \quad 389,707 \quad 343,169 \quad 358,343$ Total recelpts $\overline{\$ 11,243,981} \overline{\$ 10,711,477} \overline{\$ 10,105,444} \$ 9,094,048$ Oper. exp int on capital
als and int.
invest't and Southern
$\left.\begin{array}{lllll}\text { Invest't and Sonthern } & & & 8,485,823 & 3,057,223\end{array}\right) 8,596.509 \quad 8,230,735$
 as per ordinance.... Company's proportion,
$45 \%$ as per ordinance 966.987 $\quad 909,840 \quad 829.914 \quad 474,822$ Int oricapent, as cerri-

| $\$ 791,171$ | $\$ 744.414$ | $\$ 679,021$ | $\$ 388,491$ |
| :--- | :--- | :--- | :--- | Dervisng Eng ineers.

Income from oper'n.
other income
Net income
interest on bonds....
Dividends ........
onds....
 FInclutes contingent reserve fund of $\$ 80,000$ to apply on account of
increase in wages and barnmen from Aug. 1012 to Feb .11913 . incr Also extrages and barnmen from Aug, 11012 to Feb, 11913.

$$
\begin{aligned}
& - \text { Knorp, } R y, \mathrm{BLL}_{1} \\
& 1912 . \\
& \$
\end{aligned}
$$

 BALANCE SHEET JANUAEY 31. | 1013 | 1912. | Ltarstiks-ins. | 1913 | 1912. |
| :---: | :---: | :---: | :---: | :---: |

 Pur. Drice of prop
In termion oft. Accoints recely--
Real cstate d treas. Realeantes treas.
securites
 Total - V. $96, \mathrm{p}, 62$. Louisville Railway.
(Statement for the Year ending Dec. 31 1912.)

| Passenger Other rove | $\begin{array}{r} 1912, \\ -\$ 3,005,123 \\ 125,369 \end{array}$ |  | $\begin{aligned} & 11, \\ & 5,784 \\ & 4,814 \end{aligned}$ | $\begin{gathered} 1910, \\ 32,854,909 \\ 88,172 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total | \$3,130,492 | \$3, | 0,598 | \$2,943,081 |
| Operat | 1.790.037 |  | 2.825 | 1,692,291 |
| Net carnin | 340 |  | 773 | 0 |
| Ner | 234. |  | . 000 | 178,256 |
| Total net in | \$1.575,340 |  | 7.773 | \$1,429.046 |
| Deduct-Taxe | \$786,127 |  | 9,000 | $\$ 222,000$ 436.649 |
| Proferred | 125.000 |  | , 000 | 125,000 |
| Common dividends (10 | 545,650 |  | 5.650 | 545,650 |
| Deprec, , renewals, aceld | 00.000 |  | 7.747 | 81,000 |
| Total alance, | $81,546.777$ 828.563 |  | 2.813 4.960 | \$1, $\begin{array}{r}10,297 \\ 818,749\end{array}$ |
| CONDENSED BAL | EET DE | II | 2 31 |  |
|  | LTa)(littes |  | $1912 .$ | $1911 .$ |
| Cost of roadway \& emetrio line 11 153,156 10, 657188 | Commons sto Pretarred sto |  | $.451,500$ | $5,456,500$ $2,500,000$ |
| Real cst. \& bldgs. 1,622,215 1,240,405 | Ronded debt | . 10 | 990,000 | 0,939,000 |
| Much's \& equlp't - $2,907,420 \quad 3,038,004$ | Current liabl | ties. | 123,893 | 83.476 |
| Lontsy \& Interur. | Interest secru |  | 257,959 | 231.541 |
| RR, \& oth. tuv - $3,088,306$ 3,818,04 | Dividenda nee | rued | 167,662 | 167,662 |
| $\begin{array}{llll}\text { Material } & \text { cuipp -- } & 173,439 & 122,980 \\ \text { Cash }\end{array}$ | Funda for |  |  |  |
|  | minar, \& aco |  | 230,711 | $\begin{array}{r}229,019 \\ 587,094 \\ \hline\end{array}$ |
| 20,352,270 -10,105,103 | Total |  | ,352,270 | 19,195,193 |

## Havana Tobacco Company.

(Report for Fiscal Year ending Dec. 31 1912.)
The report of Treasurer George G. Finch states:
There has been no chango dirling the yer th the cap itial stock and bonds.


 y.inh Tobacco Co., based on tits tioldimss of thedr respective securities, was


 Dacco
celved from thist company in 1011
results of opirations for calendar years.




 Leaving ths co to soccuro

| from other sources in |
| :--- |
| order to meet flxed chgs. $\$ 567,486$ | *Operating expenses include interest on bills payable in 1912 and 1911 , 1909 loss on depreclated eqnipment.

FINANCIAL STATEMENT DECEMBEN 31.




 Total.... ${ }^{\text {TV. }} 19$.

## American Cigar Company.

(Report for Fiscal Year ending Dec. 31 1912.)
Treasurer Geo. G. Finch says:
There has been no change in canital stock durlng the year, the total
amount outstanding being $\$ 10,000,000$ proferrod and $\$ 10,000,000$ common
stock: $\$ 5.000 .000$ 4\% gold notes were paid nt maturity, Mar. 151912,
leaviog none oustanding. The statement below does not include the company's share in tho undivided net profits of compantes in whlch it holds stods which thoy have decmed it adivishle not to declare as dividends. tho securites of such compantishotd ty the company, heo protis of the company, frter the payment of fixed charge.
amotint to $11.9 \%$ on the common stock.
RESULTS FOR CAL, YEARS 1912 AND 1911 AND 1907 AND 1906. Total earns, aft. all chgs. 1912. 1911. 1907. 1906.

 $\qquad$ 241,666 Deduct-Pref. divs (b\% $\$ 1,498,518$
8600,000 $\begin{array}{r}31,371,166 \\ 8600,000 \\ \hline\end{array}$

8189709

| $\$ 1,887.098$ | 82.682 .379 |
| :---: | :---: |
| 8600.000 | 8600.080 |

 Protit from sale of siecs
 Total sur.end or year. $\$ 7,686,505 \quad \$ 7,428,576 \quad \$ 6,764,775 \quad \$ 5,477,677$ $a$ Los in dfspasition of interest in American. Stogio Co. under decree o
Courts in case of U. . . vs. Am. Tobsceo Co. ot al. V. $96 . \mathrm{p}, 717$.

## Quincy Mining Company.

(Report for Fiscal Year ending Dec. 31 1912.)
Pres. William R. Todd, Feb. 28, wrote in substance: The increased cost per pound of copper is partly tue to an advance in
 was made at prices ravging trom 16.4 cts. peril 10.50 per share, or 8165,000 Por 3 months ending. Dce. 31 last, has been declared. payable March, 24 , makiknconths ending Dotal of 31
 Co. will be pate on July t next, hus complettng the paymeat of $\$ 600,000$ for mineral land purchased in 1010 .
Extracts from Report of Gen. Mgr. Charles L. Lawton Jan. 91913. The operations of the Quincy mino, rallroad, stamp wills and smetter
 mot to a eonstdcrable degree by the increased price of eopper, which has
also permitted the wider ilstribution of efriciency instalntion: Notwhith-
 Yut ons. This means a consequent leesseninit of the cotal prodiction of copper for the years whtch, together with the increased cost or labor, entalls a higher cost change has been noted in the eopper contents of the rock
 of the mine north of No. 8 sharf is worthy of mention. tho propoous year, thts yas strained in gheate of the fact that No. 7 shat now openings made during the year were 31,405 lineal feet and 2731 feat of diamond drilling, a combined total of nearly $6 / 5$ miles. All the shatts are in yood physical condition,
At No. 7 shaft the available
As No. 7 shatt the available stoping ground is being steadily mined out. during the year. The 2.434 foet of diffting in this shart was almost ex-
 rich stamp rock and carries much small and heavy mass copper. The shart
produced 376 tons of mass coppr.
 broduets, earnings, Expenses, \&e.

| Mineral produced, ibs | $\begin{aligned} & 1912 \\ & 30,040,360 \end{aligned}$ | 1911.40 | $1910$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Refined copper, ibs.. | 20,634,800 | 22,252,043 | 22,517,014 | 22,511,984 |
| Gross thcome | \$3.381.587 | \$2.854.805 | \$2,974,086 | \$3.034,810 |
| Opentas mine exp | 267.173 | 223,178 | 1.219,647 | 1216.131 |
| Smeting transph, de. | 182.411 63.475 |  | 209.522 66.733 | 206.461 58.749 |
| Total expense | $\begin{aligned} & 1.291 .913 \\ & 1.089 .674 \end{aligned}$ |  | 82,248,215 | \$2,247.306 |
| Not pror income | $\begin{array}{r} .089,674 \\ 15,245 \end{array}$ | $\begin{array}{r} 506.319 \\ 17.859 \end{array}$ | $\begin{array}{r} \$ 725.871 \\ 28.732 \end{array}$ | $\begin{array}{r} 8787.504 \\ 12.756 \end{array}$ |
| Total net fincomo | 1,104,919 | 8814.178 | 603 |  |
| Oobsiruction, cosb |  | \$108.681 | 111.910 | \$111,410 |
| Dividends. | 22)605:000 | (16)440,000 | (18)495.006 | (18) 495.000 |
| Balance, surplus....- | \$355,779 | \$67,507 | 8147,693 | 5103.850 | GENERAL SUMMARY OF RECEIPTS FROM ORGANIZ N TO DEC. 31.






Represents sales of $500,701.147$ lbs, of conper,
Note.- On Jan. 1913 tho current assets, Inctuding eash, copper, sup-


## The Consolidation Coal Co., Baltimore, Md.

(Report for Fiscal Year ending Dec. 31 1912.)
Pres. J. H. Wheelwright, Bult., Mar. 19, wrote in subst.: Bouts.-The rollowing $5 \%$ It Ms have bacon roleased of record and bonds



Of the auth, Issud of $\$ 40,000,0001$ st \& ref, $56, \$ 10,495,000$ are held to
elire underlying bonds, $\$ 95,000$ are in sinking fand, $\$ 14,056,000$ aro held Tor futuro additions. mporovenents, \&e., $81,479,000$ are in treasury and 812,975,000 are held by public, Tompare convertho bonds below.


Coal Alined by the Company and tis Subsidaries by Dieistons.

 The town of Jenkins, on the castern or Sandy Valiey \& Elkhom Ry, side of the rietd now has a poputation of oyer 5,000 poople. The central power
plant is now supplying all the power for the mine in the entire field, and these mines have been ectuigepd with electrical haulage tocomotives and etectical minng machines desgnet to cat this Eltshorn seam of coal both
0 wing fothe unusualls high waters last spring, the conitruction of both Sandy Vatles \& Elichorn Ry. wes taken oygr for operation by the Balitmore
 Jonkns, but some lave been comploted and a large number aro as at steel cars to take carvof our output att they are now bof ng dored 3.000 all
 bult and delivered to that rond, 200 all stel cars, and ve understand
have an order for an additional 1,000 all steel cars in the process of being placed. Censflecring that the eonstruction of neither raltroad was conmenexpendituresmado and to be made are esimated at 8 antion and equipment asiro of the railroad companles to reach this rield as oulcity ns posive the the watue placed hy them upon the traffic originating thorecrom.
it is our bellef that the production fils year trom the
slikorn deld will
 to produce the increasing output of these mines. At present the mines in operation on the fiefd dire producing and shipping 100,000 tons per month
Alt the important stel producers have buith, or are bulidig, by nroduct plants, and have, therefore, adopted this method of maldint coike. soveral by-product plants and gas worls in this country, and the coal has been
found to be uniform in qually and analyser show only phur $3 \%$ or under in ash with only a trace of phosphorns $1 \%$ in sal-ot-mine coal as it reachea the consumer and not an analyois of pleked rumproduct By practical use, therefors, it has beon proven an ideal fuel for by-
 bolloved that the conditions show an mprovemone ove hast year and it is TThe stoctholders on Feb. 181913 authorized the issuance of $80,500,000$ also an inercaso of $\$ 6,190.500$ stock, to take care of the convertible Feame of the bonds. A pabic offerfily of the bonds was made in Marchi sive total boonded debt as $828.613,000$. including $811,615.000$. 1 st \& rol. M. .
 western Fuet Co. com, stock; $\$ 500,000$ Mecropolitan Coat Co, stock, and pending doponsol. Coal Co. 1 st \& rec. M. Ss, or their equivalend in cash. $516.3+5.000$ 1st $\$ 0$ ref. M. 5 s , which amount, we learn, Inclutes $34.605,000$ of the $86,500,000$ which are to bo
also V. $96, \mathrm{p} .421,491,556,949.1$
RESULTS FOR YEAR ENDING DEC. 31 (INCLUDING SUBSIDIARIES)
 $\begin{array}{lllll}\text { Cote manufnetured.... } & 62,647 & 43,740 & \text { 96,692 } & \text { 年2,441 } \\ \text { Coal mined by lessces.- } & 536,401 & 473,008 & 524,858 & 466.087\end{array}$
 Deprec. mintug plant Deprec. mise. equitpm't Interest and exchango.: Royalthes................ 234,180-197,335
 Total incomo......... $\overline{\$ 3,746,800} \overline{\$ 2,505,069} \overline{\$ 2,931,440} \overline{82,651,650}$ Deduct -
$\begin{array}{llllll}\text { Int. on Cons, Coal, bdse } & \$ 639,224 & \$ 517.084 & \$ 265,094 & \$ 283.529 \\ \text { Int. on sub. cos. bonds. } & 334,858 & 385,025 & 650,376 & 850,610\end{array}$

 a Cumberland \& Pennsylyania RR. depreciation arountiny to $\$ 108,230$ in 191, and insurance,
b Also $60 \%$ stock dividend callinz for $86,150,000$ pald March 1900 from accumulated surplus, tho profit and toss surghus, mecuding subsidiaries, on
combined general baliance sitest deoember 31.

| Propert/ A Mecount ${ }^{\text {a }}$ | 1012 | 1011 8 | Krasuluse- | $\begin{gathered} 1912 . \\ \hline \end{gathered}$ | 1911. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 91832 | 45,265,105 | Captai stock. |  |  |
| payments |  |  | Bonded del |  | 0 |
| Due trom tote ret | 1,360,855 | 1,145,763 | Car truat bends |  |  |
| migee trustee.. | ,650,001 | 1,236,702 | P. RR. | 456,000 | 532.000 |
| Stocks of alliede |  | 2,846,688 | Pur, money oblig's | 31,429 | 68,229 |
| Other hivestments. | 91,400 | 41400 | Brar Hm C do O . |  |  |
| Sinking funda.... | 770,9 | 774,450 | bda retredJunel |  |  |
| Coal and coke. | 250,785 | 34 | '11 A June 1 '12 | 60,000 | ,00 |
| Bils rocelvable. | 1,271,650 | 54, 160 | Bms payate Acounts payable: | 1,833,767 |  |
| Accts. recelvable | 4,433:326 | 4,006,158 | Pay rolla | 308,805 | 282,250 |
| Cayn in banks kc- | 971,001 | 1,231,850 | Royutter payable. | 205,053 | 186,044 |
| atior bond |  |  | Bd tit st divs.due. | ,021 | 6, ${ }^{62,23}$ |
| elal do | . 021 | 62,223 | Bond tint ace | 130,30 | 133,029 |
| cover royalice.. | 205,128 | 185,110 | Diy, pay, Jan. 31. |  |  |
| deposit |  |  | Tndividuala | 1,640, |  |
| , |  |  |  |  |  |

$\alpha$ Property account (317,018,327) inclutos Coal lands and other reat $\$ 31,685,189 ;$ minink plants and equipment, $\$ 14,333,781$; lesiveservo foc $83,271,450$ : ies siluk, Fuid for redemption or lionds, 3714,506 , Ditance,

 b For $75 \%$ of cost of improvements, extonsions, \&c, 8329,773 , for ex-
penditures on Northern Coal lands, S1,261,127, and for Briar cotzo bonds retired June 1191 and 'June 1 1921, sbo,000; total, \$1,650,001.


Yukon Gold Co., New York.
(Report for Fiscal Year ending Dec. 31 1912.) Pres. S. R. Guggenheim, N, Y., Feb. 28, wrote: During the year we have accuired by purchase or tease control or the



 tion to transfer them to such other properties as we mayparchass or acgure
from tme to tme, and for which our beouts ore contlamily on the lookout.

Dizest of Statement by Gen. Mgr. O. B. Perry Jan. 311913.
 ments with tho owners or outiritht purchosso, fincuding all the dradgable




Dredigh:- The elght Dawsondtrodges commenced operatons in the firse
 Cotaled $5,152,280 \mathrm{cu}$. yds, which produced $83,346,026$, or an


 capacty due to the adatuon or ono dredee The playsical conditions were and and arge por are
 under suy rere conditions.
The Idtarod drodige commenced operations on Aus. 15 and closed down
 some of tho rrave min the mato pay producect s8 90 per ch. yd This was


 increase of 812,000 ydis.and s195.000, approximately, in kross producition.

 of tho matn drech system. The Tyelye Mlle water sysum delivered operation name maintenaince or 3766,760 . as compared with 8135,70 for 10 for Nith is normat water supply the hydraulc coastaghould raman in the neish
 operations, and for next season, with equally
stil further fimprovement may bo expected.
operating results for Year ending dec. 311912.
 Idtarod, dredge
Pactic, Atrin. Lay onations on prop-
erties owned and winter driftiug-..
 charges, 357,$146 ;$ interest charges, general expense and
examinations. $\$ 378,686 ;$, divs. $(6 \%)$. $\$ 1,050,000 ;$ total....

Balance, surplus for year. BALANCE SHEET DECEMBER 31.
 Ditedes, dred....s,
pipe

 Supp, $\alpha$ matertal
Accta, recelv. (nnel Acce. recelv. (hnc1
adv, to subicos.) Total
otal ........ $\overline{21,223,414} \overline{20,246,899}$ Total ........21,223,414 $\overline{20,246,899}$ Quarterly dividends of $2 \%$ (10c. per share, par 85 ) were paid from
Sept. 301900 to Sept. 30 1911. inclusive: in Dec. 1011 the rato was reduced


## Indian Refining Company, Inc., New York.

 (Statement for Half-Year ending Feb. 28 1913.)Pres. Theodore L. Pomeroy, under date of March 29 , writes to the stockholders' protective committee (see a subsequent page) substantially as follows:
From the comparative batance sheet of Aug. 311912 and Feb. 281913 ,
 bout two-thirds of which accrued fom carnnges and one-therd from thic quatation which from the nalure of our business, considerably dethroc vinter tho carnings as compared with a noimal period. The earnings aro further educed by heayy expenses in setting contracts for thic salo of cude ort that reee bens rullod at a loss and extended over a considecrable period. Taking company has demonstrated Itt ability to make substantial earnings. extent been mado possible through the radical economict ty has of it great ebruary 1912, shows a saving of 829 for Fobruary 1913, as compared with encral administration expense shovs a aliee economy in excess or $\$ 13,000$
Der month, of over $42 \%$, all exclutive of foretign offices' expense, now dibconesnued. Further economles are contemplaced.
th yound thereforg appear conscrvativo in estimating the earnings for mimg Dee. 31 1012. and from the statement of propsective eskninks for
 rust notes maturioy and cavital expenditures, thore aro costimated surplus

stuplus. These estimatod earings do not lake into account the present
economies now in operation, whlch were not then in forco. Tho advance in tho suarket prico of oif will also considerably add to theso vatimitad carniligs The earnings for the present year are substantially nssured by the fact hat 10 for by contracts and station sates production is aiceady reyulthe commbtem the tuportance of immediately adopthis some rinancial plan to meet the loan now past
due, thus safoguoding the stockholdars their equites in wiat now thows due, thus safegurding the stockholdars their equit
every evidence of becoming a profitable investment.
NET PROFITS AND GHANGES IN BALANOE SHEET DURING Reduction in (a) acots, and bills receivable, (b) cash, (c) deferred



 $\$ 124,570$ 672.704
76.056 COMPARATIVE CONSOLIDATED BALANCE SHBETS.

| AxsctaInventories of olls. sc. (eost) | $5,604,441 \quad 3,664,554$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | $\begin{gathered} 764,835 \\ 69,856 \end{gathered}$ | $\begin{array}{r} 831,059 \\ 52,223 \end{array}$ |  |  |  |
| Advanoes, rocelv, |  |  |  |  |  |
|  | $\begin{array}{r} 1.001,3 \\ 20,2 \end{array}$ | $\begin{array}{r} 70,828 \\ 33,368 \end{array}$ | $\begin{aligned} & \text { tlon, } \\ & \text { Purchase money } \end{aligned}$ |  |  |
| nusis receetyabie |  |  | - | 25,6 |  |
|  |  |  |  |  |  |
| sh. | 2, |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |


Tota1 ..........13,731,563 12,647,857 Totat ..........13,731,553 12,047,857 $a$ Accounts substantially assumed by Richard Levcring in process of
adostment. Compare statement of Nov. 41912 in V. $85, \mathrm{p} .1330$.
1334,1405 .
(The) Montana Power Co. (of N. J.), New York, N. Y. Official Statement of March 15 1913.)
Sec. Henry F. Kroyer, 71 Broadway, March 15, wrote in substance:
Mereger-By tho consolfatation of Dec. 121912 (V. 95, . 1334 , the Mon-
tana Fover Co. acquired the physical proverties of the Bute Ei.

 ing one-half of the capital stock of the Great Faus, Wator Powcr 2 Town-
site Co. withe was tho owner of all of the stock of the Great Falls Power
 through the exercise of subscription rights by hotders of Butto Electric \& $\&$
Power Co.stocc-purchase warrants, in all ove $\$ 6,400.000$ cash, withont any since the consoldation the company has accuifred all the capitat stock of he Thownson Falls Power Co. Thompson Falls and M/ssoula River power sites and development, and the remnining hair of the stock of tho Grat.
Falls Water Power \&o Townisife Co.. In consideration of the lssue of $\$ 5.000$. 000 prer. stock and of 322.50 .000 common stock, that is not to stiare in Bonds and notes of constituent companin Hands of Public. Pref, stock, 7 \% cum., sed, aftec 3 years at $120 \%$ and divs, $\$ 15.146 .000$ Common stock (auth. \$75,000,000) Issued and entited to sharo $9,700,000$ in dividends......................... Issued but not entified to share in divs. except as hereinafter $27,134,000$ of theabove-mentloned $\$ 22,500,000$ common stock, (a) $\$ 17,500,500,000$
 and hydro-electric plant near Great Falls, with a capacty or at leass 30.000
h. $\mathrm{p} . \mathrm{and}$ Is hen only to sbare in dividends as follows: When the Ch. Min Mi. Paul Ry. Co. has taken power for six monttis under the contract herecarnings of the Great valls Power Co. shall for any fiscal year have amounted to $81,750,000$, heo $82,500,000$ of his stock is to becomer antiked
to share thereartar in dividends, and the balance is to become entited to share in dividends in instaliments of $\$ 3,000,000$ at it intervals of one, tivo, ing dividends until after the complete installation of the new dam and hydro electric plant at Thompson Falls, When it is eatimated will have a capacity
of $30.000 \mathrm{h}. \mathrm{D} .\mathrm{Mad} \mathrm{in} \mathrm{then} \mathrm{only} \mathrm{to} \mathrm{share} \mathrm{in} \mathrm{dividends} \mathrm{as} \mathrm{follows:} \mathrm{When} \mathrm{the}$ yact hereinatier mentioned wasth the Thowerson Fails Co . theroor $\$ 2.500$.ono stantited to stare therearter in dividends and the reThompson, Towle \& CO, report the $\$ 15.146 .000$ undertyin
notes in the hands of tho public as of Mar. 151913 as followst



 DESCRIPTION OF PROPERTIES.
Butte El. df Poicer Co. Properlif- - 1 ) 8ystem distributing electric light and rallway. (2) Central stcam heating plant (exhasust steam), boller capacity 1,600 h. D.; steam heating plpes in $6-\mathrm{tt}$. tumes. (3) Gas generating plant.
 coal tar product of gas plant. (5) At Dlvide, on Big Hole Riverif 22 miles
from Butte, hydroetectule plant of 4.000 h. p. ratedcapacity, with double circult transmbssion tine to Butte, (6) Dam at Dlvide, syorage capacity
$400,000,000 \mathrm{cu}, \mathrm{Tt}$. 77 At Great Fals, Nont., Brreot railway and eley

 The mines of the Butte district prodace annualy over $300,000,000 \mathrm{lbs}$.
of copper, which is about 25 , of the American production.
 Madison River, sgeresate capacty 15.000 h . D. (2) Reservoct plants on

 Twin Aridges and Hanters Hoe springs. (4) At Boseman. Ahont. Atec-



ward to Big Timber, Mont. 84 miles, supplying nlso Laured, the stiops of
the Northen Pacific Ry, and power or pumping water for frrigating lands. the Northern Pacific Ry, thd power for purnping water for irrigating lands.
Missouri Rirer Blectic \& Power Go. Poperty.-Two water power plants on the Missourt River and an auxiliary steam power plant at Butte, com-
bined genezatims capacity 30,000 electical h. p. Also owns addititomat power stces and water rights on Missouri River capable of developing 66.700 East Heloni. Boulder Deor Lodge. Stoart. Holter, Mitcheth, Radorsburg; Townsend, Wolf Oreol, Wickec, ite. Exxtonsions are contemplated. The rplay deveroped Has contract to pump water for irrigation purposes in

of the Great EalligPower Co, and two-thirds of he canltalstock of the stock

4 a cost of over 8 Great Falls Por,000.
 power at Black Eagle Falls of oyer 8.000 h . D, capacity; dam and hydro
electric plant at Ralnbow Falls, completed in $1910,36.000 \mathrm{~h}, \mathrm{p}$. rated ca .

 at Thompson Fals, On Clark's Sork or the Columbia River. near the westhas in operation a 1 , hoo h. D. plant on rocrasect Greek. Hear Thiompson Montana Reservar a Irrigation Co.-Tho Montana Power Co. Owns the
entire issued captal stock, $\$ 985,000$. This smbsliary has just com entire issued captal stock, S985.000. This substdiary has just completed
At bead or Madson River the Hebgen Reservorir, with a dam 40 ft , hight having a storage capaccty or thirteen blilion cu. fi., to equalize the flow
the Madison and Missourl 1 ivers and provide more water lor irigatlon.
PRESENT GAPACITY AND MIXTMUM AND AVERAGE OUTPUT OF
COMBINED PLANTS Montana Power Co, system-
Great Falls Fower Co Great Falls Fower Co. Capacity.
$59.000 \mathrm{~h} . \mathrm{p}$.

$41.000 \mathrm{~h} . \mathrm{p}$. | Mar, output. |
| :--- |
| $45,000 \mathrm{~h} . \mathrm{p}$. |
| 17 | 41,000 L. p Av. Output.

27.000
$35,000 \mathrm{~h} . \mathrm{D}$
D

Total
(he estimated capacity $-104,000 \mathrm{~h} . \mathrm{p} . \quad 86,000 \mathrm{~h} . \mathrm{p} . \quad 62,000 \mathrm{~h} . \mathrm{p}$ The estimated capacity of water power sites ownod by the company, un-
doveloped and in courso of developmen, is $23,000 \mathrm{~h} . \mathrm{p} .$, maling a totai capacity developed and undeveloped of $347.000 \mathrm{~h} \cdot \mathrm{p}$.
COMPLETED HYDRO-ELEOTRIC PLANTS (Rated_Capacity, H. P.). Rainthow Falls (Mo. Riv.) ...36,000 Madison No. 1 (Mad. Riv.)
Black Eaglo Falls ${ }^{\text {do }}$ Hanser Lake do 10.000
10.000
Livingston (Yellowst. Riv.)
Enins
do Big Hole River plant........t,000 Near Lowistown do
Sleam Reserce Plants.-At Butte (2), $4,750 \mathrm{~h} . \mathrm{D}$.; Billings, 1,000 POWER SITES UNDEVELOPED AND IN COURSE OF DEVELOPMENT
AGGREGATE EST. CAPACITY 241700 H. P.
 Transmission Lines:-Owns and oporates 1.200 miles of transmission ing continuous service, 342 miles beinis steel ower and 858 substantial pole nes. These lines resch and comnect with all of our plants the following cities and towns, in which we furnish power and Hght.

| Anaconta | oulder H | $\mathrm{Co}$ | He | Moccasin | Stuart |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Adder | Box zider | East Helena |  |  | , |
|  |  | Yort Ben | Keating |  |  |
|  | Cotur |  |  | Raderaburg |  |
| Btis Timber |  |  |  |  |  |
| Bumags |  |  | Livtngaton |  |  |
|  |  |  |  |  |  |
| zerma | Савсало | Spri | Moore | Bt | Woif creek | Extansions have been anthorized to Jollet, Fromberg, Bridger, Bear Oreek and Red Lodge. Fivhes electrico power and lighting and owns lighting sozeman Lo fraciawn chises of the Great Ealls street Ry. Purnishes power at wholesale for the llghting and streat rallwayd of Ofty of Helens and for the street railway of prlncipally at Butte, whero $12,000 \mathrm{men}$ are employed by the mining com pants and where approxtmately 25,000 electrical h . D. is used in the operaflon of tho minecs Also rurnishins power ror the copper metting plants at traconda and Great Falls, employing about 4,000 men and using about

18.000 electricalh. p . Coal minines take about $2.500 \mathrm{~h} . \mathrm{p}$. Contracts with Ch. Mit. A St, P. Ry,-The Great Yails Power Co, and the Thompson Falls pover Co, tho complete ownership of whose stock has
been acoulred have entered into contracts with the Oh . Mil \& St. Paul Ry. or thio electrificaton of about 450 miles of tos main transcontinentauling.隹 Harlowtown, Mont. . to Avery, Idaho, and for electric power to operate the same. Under these contracts, which cover a period of 99 years, co go tnto edrect on or before Jan. 11918 , the paitway company is bound to

 (Compare V. $06, \mathrm{p}, 135$.)
EARNINGS FOR GAL. YEARS ( 1913 TO 1015 ESTIMATED), WITH
PRESENT INTEREST AND PREF, DIN. CHARGE), (No revenues fron the C, M. \& St. Panl contracts fincluded.) Gross carnings
 $7 \%$ on prefered stock.... $679.000 \quad \begin{gathered}\text { Motes now ont. } \\ \text { [DIv. } \\ \text { out.] } 59,700,060 \text { pref. stock now }\end{gathered}$


Balance, surplus.

## $\$ 525.959$

 Yollowstone Park, on southern line ot Stato, to Hayre, on the Great North-

 egur the constructoon of a hare owned by the Canadian Padific Ry, has Fatur the constructon of a harge miteage in
Fawlstown.-V. 96, p. 949,793 .

## Eastman Kodak Co., Rochester, N. Y.

(Report for Fiscal Year ending Dec. 31 1912.)
COMPANY AND ITS SUBSEDIAREESINCOME ACCOUNT FOR


EASTMFAN KODAK CO, OF NEW JERSEX AND SUBSIDIARY
COMPANIES-COMBLNED BALANOE SHEET DEC. 31. $\begin{array}{ccc} & 1912 . & 1911 .\end{array}$ Plant, pat'ts, good $32,014,371$
will, $28.517,763$
Welfre fund assets $1,025,521$
S10, $\begin{array}{lll}\text { Welfare fund assets } 1,023,521 & 51,50,220 \\ \text { Supolles }\end{array}$ Aceounts and bims
recelvable (net)
 Total
Total
 1 1912, $\$ 1,6$

Totat $\qquad$ $3,250,87546,556,020$

Emerson-Brantingham Co. (Agricultural Implements), Rockford, 11.
(Results for Five Months ending Dec. 31 1912.)
This company, whose pref. stoek was offered by William Salomon \& Co. last August (V. 95, p. 363), began paying quarterly divs, of $12 / 4 \%$ on said stock on Nov. 11912.
Regarding the earnings as shown by the income account. It is unofficially
pofnted out that the monthly carninss of nil agrteuttoral implement cony pantes fluctuato widely in accordanco with the season, tho months of his sales and earnings falling much more in the spring and summer than in the autumin and winter. under the crroumstancos, to rive months carnings
ore regarded as very satifactory nid oute up to expectallons. sinco
 The company, it was stated last week, has borrowed no monoy nt more and at bood deal or 1 ls paper has been put out at 4 ) $5 \%$. The company
 which hes aro at present being used at all.
INCOME ACCOUNT FOR FIVE MONTHS RNDING DEC. 311912. -Grosy maunfacturiug profit. $\$ 1,202,985$; misc. (int. on notes
rovelvable, $\$ c$. $), \$ 189,050$. selilng and gencral axpenses, $\$ 762,150$, int. on notes, \&c, $877,2501.890,400$ Net income avallable for dividends (see above) ............... $\$ 5552,635$

* Based on estimated fnventories and subject to revision to such extent
as may be found necessary whn physefit inventories are talcom. as may be found necessary wha physenal inventories are takon.
BALANCE SHEET DECEMBER 311912 (total each side $\$ 26.780,820$ ).





## M. Rumely Co., Inc., La Porte, Ind,

## (Report for Fiscal Year ending Dec. 31 1912.)

Pres. A. J. Rumely, La Porte, April 2, wrote in substance: Accounts.- For convenfence the accounts of tho company are presented
in combination with the accounts of the Rumely Products Co- and the In combination with the Accounts of this Rumely Producis Co, and the
Northwest Thresher Co. the businoss and the assets of the latter company having ben acquired in the course or the yoar.
Gross Salis.
Gross sales for the year 17.29 were $\$ 17.597 .431$, showing a targe increcase over all prevlous, years. When reduced to a net basis by deducting discount, thoy wore $41.5 \%$ greater than the aggregato of the sales
of the previous year of tho M. Rumety Co. and the other companies whose assets and businesses it acqutred.
Comparative Statement, Including the Operations of the Companies Acuired.
 Notwithstandllgs the growing demand for oll-pull tractors, that commodCapital Slock. -The amount of common stock ontstanding was increased
 Northwest Thresher Co the Johnson Orchard Tractor and to becure since Jan. 11913 the stockholders have approved an increase of the anthorized conumon capilat stock from $\$ 12,000,000$ to $\$ 22,000,000$, to pro-
vide for tho converston privilege of the 2 -year notes referced to below

 tons during the year by purchase of ho Nor hwsest Thresher Co. and actual Current Assels. - Foral current asseds, $\$ 21,738,678$; current Ilabilities,
 notes have been sold on terms ravorable to tho company, to fund current
liabilities, and to limit future short-time borrovings as nearly as possible to 1 ss seasonal rocuirements (V. 96. D. 494, 557 ). item shall appear in the balance sheet, the difroctors have ret up as deforred charges certain extranodinary expenses ncarred in connection with taking over the businesses and
usses of the conpanted which have been purchased, to bo writen off at convenicnce over a perfod of years.
Incentory. During the year there has heen an increase in inventory
from $\$ 6.951,202$ to $\$ 1,324,224$, or $\$ 4,373,022$, in order to place ine cory

 is inaiccated in the last annual statement, an amount or 8351,010 . Teavidit the net profit of $81,451,691$, Including but 2 montis carnings or tho North-

 on the pret, stock of s700.614, and for certain othe deductions which were inemred in 10111 tor directors, These werot $\$ 50.000$ experimentar expense Anilusis of Salest of taling over the distributitng agencies of the old cos.


 Northeest Thresher Co. The Rumely Froduets Co. purchased on a job-
bing basis substantilly the entire output or the Northwest Threiber Co. during the year. Tho sales of these ensines increased, so that le was nece.
 Co. in exchange far common stock.

 purchaze or the business of the Advance and Gaar-scott plants, tuounting
In 191 to $\$ 7.34,61$. This twenty fold increase in volume was panied by a firteen-fold increase in tts capital and surplus from $\$ 1,359.30 \$$
to $\$ 21.499 .131$.
kesults for Calendar years.
1012.1911.


Total ninome.
a After deducting, in 1912. $82,153,561$. Por discount freght and duty,
o The pref, div. deducted above from the earnings of 1911 Is that accried for the month of Decomber 1911. A payment for, 4 months $(2.34 \%)$ includine thls month, whe made on April 1 1912, The company was re-
capitalized on Dee. i 1911, and no deductions for dividends are shown prior to that time.
An initial quar. div. of $11 / 2 \%$ was paid on the com. stock Mar, 151918. Note. The above statement includes $\$ 3,960$ profita of the Rumely
Products Co. and $\$ 342,809$ ropresenting not earnings of the Northwest
 on Nov. 11912 , but during wifch perfad
was marketod by the Ekumely Producte Co.

GONYOLIDATED BALANCE SHEET DECEMBISR 31.
 niventorles,
Prepitd tot., do.
Dtad onsect, Aolit Notes recely, $\& \mathrm{kc}$ Customers bote Scos, recelvable - $2,066,128$
canth .-......
 Total Includes in 32,168,011 24,636,013 Total .........33,168,011 24,636,013
 deducting $\$ 1,269.317$ for commision certiflcatos. z' Includes $\$ 400,000$. tho estrasted cose of reor 000 , the estimated cost of establisting new lines of machmery salable during the dull season. *After writing off \$351,01t deforred charges as per last yoars balance sheet, 1911 experimentat exp.,
$\$ 50.000$, and estmated cost of taking over old companies. $\$ 580,000$.350,000 , and estima
V. $96, \mathrm{p}, 657,557$.

The Ontario Power Co. of Niagara Falls.
(Report for Fiscal Year ending Dec. 31 1912.)
The report, signed by Pres. J. J. Albright and Seo.-Treas. Robert C. Board, at Buffalo on Jan. 27, says in substance: Business--The growth of the business during the past year shows a very
marked ncrease over the provious year. The kain of iot ovor 10 位 madred than the increaso thown at any other period. In every year since
greatection
the conpany began business there has been an increaso over the prevour the company began business there has
year, as shomn by tho followlug fotals:

 Contracts for Sole of Pourir-The power generated is sold under contract
as follows (a) To the Niarara Lockoote \& Ontario Power Co, at the inter as follows. (a) To the Niagara Lockport \& ontario Power Co. at the inter-
national boundary line, for distribution over 816 miles of hightyottago transmission line from the Niagara River to syracuso, and from Lockport
 610 mafes of raitroads, includtuk the trolley systens in Oswego, Syracuse
and Rochester, and tho Interurban roads between Rochester and Canandalgun, Rochester and Moumt Morris, Rochester and Sodus Bay and be tweon Buffalo and Dunkirlk. (b) Through the Hy dro-Electric Power Commission of Ontario for distribution throughout the Province of Ontato. This commissonon has in operation 768 miles or ines and has made contracts Woronto. London and Guelph. (e) To distributing compantes, mannafacturers. eloctrochemical, dectro-metallurgical and other Incustrise at Niagara Falks. Ontario and the territory adjacent to the Welland Camal
Capaolfy of Plant: Wo now have ten penerators installed, with a rated capacity or 117.000 h. P. Tho two additional fonerators and turbines ordered about a year nso are now buifg intalled. They will each havo a rated capacity of 13.000 h . Wit which will dive usa totat capacty of 133.000

 velopment or approximatty is feet in dlameter each. All of the principal buildings aro of fireproot construction and are kept insured for a nominal cost, dhe rlisk bethy rated to that the premume paid ls tho very lowest rate. (V) 96 . D. A93. directors felt fusirted in dectaring in November an mitial dividend of it $\%$ which was pald on Dec. 21912 calling for 3109.587 . Quartarty dividend No 2, also or 14, has been declared payabo Mch. 1 , Ed. . A map attiched to the pamphlet repor shows the transmisalon ilines over 1.812 mites, Tho mast distant point where tho power ts used ls Osweho. white ls 106 millea from the power house by the route of the transmlsaion ontar


## * After deducting purchased power, $\$ 3,674$.

 CONSOLIDATED HALANCE SHEET DEC. 311912.
## Anseds

| Ausas |  |  | Llablititas ${ }^{\text {a }}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Property | , 3,424 | ,13,957 | Ont. Pow, Co. str | 8,798,000 | 8,215,000 |
| other companlea | 16.300 | 100,614 | Ont.pow.Co 13 s | 8,705,000 | 8,272,000 |
| prepata miminios. | 13,770 |  | Ont, Tr. Co. 13t Ss | . 035 ,000 | 1,803,060 |
| Cacti. | 223,094 | 123,064 | Ont Pow. Co.de | 2,085,000 | 3,000,000 |
| Acola reoolvable | 472,463 | [270,498 | Billt < necta, pay- | ${ }_{2}^{0.772}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Contingent assects. | 10,720 | $\begin{array}{r}\text { 16,939 } \\ \\ \hline 808\end{array}$ | newerv | 17,140 | 77,335 |
| Billa recelv, ditio. (sece contra) |  |  | Mhisel |  |  |
|  | ¢331 | $\begin{array}{r} 74,748 \\ \hline 000 \end{array}$ | Proilt | 145,365 | 104,031 |
|  |  |  |  |  |  |

Niagara Lockport \& Ontario Power Co.
(Report for Riscal Year ending Dec. 31 1912.)
Pres. Francis V. Greene, Buffalo, Feb, 28, wrote in subst.: Securilles.-The $\$ 2,000,000$ 5-year $5 \%$ notes matured on June 1. 1912:
$\$ 2,000,000$ now first Drof, stock was sold at par and the notes were paidi and cremated. Johin J. Abright of Buffalo, the Electric Power Securtics Co. and firt
 April 1912 that it owned 5918,700 or the 2 d pref, stock and $\$ 627,500$ com.
stock, and desired to purchase $\$ 1.000,000$ or the new 1 st pref, and $\$ 88.500$ 2 i prerl.
Custo
power, are 13 - Ambing our cpstomers, nearly all of whom are targe users of constcerable size (excluding tho towns and cites bordering on the Ning of RNC Daong tho hines or the N, Y. Central RR system botwoen Syracuse Dort: 17 electric traction lines operating nearly 900 miles of road: four grnuracturing corporations, including the Lackawanna steat Co. With tia
7,000 omplovees. The territory thus supplied has a population of upwards of 1250.000
 plant on the Salmon River and steam power stations at in oll N .and Auburn, N. Y. The two steam plants facquired frotin the Rocicioter Syracuse $\alpha$ Eaistern RR, and the Amburn $\&$ S. Sracuse Elec. RR. Tur $\$ 600,000$ And 8226,000 , respectively, are 20 be pald for in quazterly installments oxtending over a period or 20 ycars. They have a present capacily of about
$9,500 \mathrm{~b}$. p., but at comparafively small expense this can be increasod to Whe salmon River plant is the property of the Salmon River Power Ca. yeary, and bythour company, which has nircady acyurre $5,00 \mathrm{~h}$. D. is now under
hitherto tssued. The initial devclopment of 15.00 h construction, and the contracts cas ror sis completion in time to deliver
pover by Nov, 1193 . AA to present ssse of $32,353.000$ guar. 1 st M. $5 \%$ In connection with the purchase of these steam plants, the company entered into a contract to supply power to the yarious frolley roads, known
 tric railroads to which we supply power was $/$ ncreased 231 miles. The company also acquired valuable transmistion privilegesalong theseralirouds.

## RESULTS FOR CALENDAR YEARS.

1912 1911 1910-1009. 1008.
 INCOME ACCOUNT FOR YEARS ENDING DEC, 31. Sales of elec.power
Coat of power.... $\qquad$
 1911,979
252,970
250,090 Gross earntngs Net earns, (atter
operathy exp.)
 41,667
35,147 250,000
100,000 operating exp.)


Batanco, surp, or or $\begin{aligned} & \text { sur. } \$ 85,637 \text { det. } \$ 18,422\end{aligned}$ E. Includes in 1912 power purchased, $\$ 674,179$, and poirer produced,
$\$ 10,684$. i Includes interest on bonds in sinking fand $(\$ 7.835$ in 1912). GENERAL BALANCE SHEET DNCEMBER 31.

| Ausets- | $1912 .$ | $\frac{1911 .}{8}$ | Lindtuties- | $1912 .$ | $194 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Property \& plant. | ,201,831 | 10,326,94 | 1st.pret, stock | 2,700,000 |  |
| Sinkting fund canl. | 596 | 31 | 2 d pret, stock | 2,000,000 | 4,001,000 |
| Treasury ntock... |  | 3851,000 | Common stock. | 1,230,000 |  |
| Investments | 8760,000 | 57,006 | First mitge, honds.- | 4.779,000 | 4,850,000 |
| Worklig assets. . | 71,122 | 64,182 | 5-ycar 5\% coupon |  |  |
| Current asseta. | 296,536 | 189,048 | notes, .-.ins |  | ,000.000 |
| Casty for conatruc. | 45,107 | 106,731 | Accrued tiabilles. | 50,376 |  |
| Contligent asicta. | 44,518 | 24,639 | Contr, pur.plants, | c815,675 |  |
| Notes recelv. dise. | 8,099 | 18,913 | Current Habilties. | 315,412 | 257,707 |
|  |  |  | Unearned int., do. | 3,213 |  |
|  |  |  | Reservea | 355,417 | 420,502 |
|  |  |  | Diec, notes recelv | 8,099 | 18,913 |
|  |  |  | Profit and toss... | 170,736 | 89,8>0 |

## Total .......... $\overline{12,427,929} \overline{11,888,884}$ Tota1 .......... $\overline{12,427,929} \overline{11,838,534}$

 $a$ Includes $\$ 4,000$ (par value) common stock and $\$ 847.000$ voting trust and $\$ 60,000$ Nharara \& Erle Powe
Lyons and Auburn steam plants
The company has a conttageat llabillty ns guapantor, both as to prinotpat
 Srio Poyer Co., of which there were 8510,000 outstanding at Dec. 311912 . company, commeneling Jan. 11916; also as guaramtor both as to principal and interest of the 1 st M . $5 \%$, gold bonds of tho Salmon River Pouer Co of
which there was $\$ 680.000$ outitanding at Dee. 31 1912.-V. $26 . \mathrm{D} .950$. 806.

United States Envelope Co.
(Reporl for Fiscal Year ending Dee. 31 1912.)
Treas. William O. Day says: "There has been added during the year to our permanent plant and equipment, in machinery, 8144,770 , and in real estate and buiddings, 88,087 . EARNINGS, CHARGES, dO

Profit
Deduct …........... 827,035 - $\$ 722,378$ \$751,27 $\$ 335,013$


 ELenving amount of deforred dividends as of Jan- 11913 , 13 , \%o, whith
mas pald March 11912 along with the regular semi-annual distribution of


Atlantic Refining Co., Philadelphia, Pa.
(Balance Sheet of Dec. 31 1912.)
President J. W. Van Dyke, Mareh 29, says: The company when segrexated from tho Standard oll Co. of Now Jer-



PROFIT AND LOSS STATEMENT 1012.
 BALANEE SHEET DEC. 31 1912-TOTAL EACH SIDE \$28,556,714.
 vest. 57.600 ......

$10,398,525$
s3.000,-
pay. $\$ 2$ :-
000; acets, pay. 82. -
152.092 Linsurance ac-
-v.94. p. 700 .
18,158,189
count, 3216487
urplus Dec. $311912 \ldots$
$8,368,579$
$18,556,714$

## Hart-Parr Co. (Gas \& Oil Tractors), Charles City, Ia.

 (Report for Period Jan. 11912 to Jan. 41913. )The net profits from Jan. 11912 to Jan. 41913 were $\$ 378,311$, compared with $\$ 295,770$ for the calendar year1911 The net profits from Jan. 1 to May 111912 were 3106,385 ; from May 11 to
July 27 , 880.934 , and from July 27 to Jan. 4 1913 $\$ 100,992$; total net proftis in 1912 , as above, $\$ 378,311$.

BALANGE SHEET:

|  | Jan. $5^{\prime}$ 13. Juty27 ${ }^{12}$. |  | Labatios- - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Factory |  | 431,669 |  |  |  |
| Equppment | 4 |  |  |  |  |
| Real estatchar | 203,18 | 12 |  |  | 79,03 |
| Brila recervabie. | 240,853 | ${ }_{141} 63,823$ | Ag | 06,6. |  |
| Accoum | 251,031 |  |  |  |  |
|  |  |  |  |  | 8,510 |
|  |  | 140. |  |  |  |
|  | 900.488 | 702,587 |  | 470,42 |  |

Totat ....... $\overline{3,311,865} \overline{3,037,194}$ Total ............3,311,865 $\overline{3,037,194}$
California Wine Association, San Francisco, Cal.
(Report for Fiscal Year ending Dec. 31 1912.) RESULTS FROM OPERATION.
Profits for year.
Prefrered
Balance, surplu
1900.
$\$ 183.150$
3183.150
1911.


Total ........ $\overline{11,898,878} \overline{11,140,989} \overline{T o t a l}$.......... $\overline{11,898,878} \overline{11,140,989}$
Compare new bond fisue on a subsequent page.-V. 95. D. 45 .
International Silver Co.
(Statement for Fiscal Year ending Dec. 311912.
The company reports as follows for the years ended Dec. 31 EARNINGS, CHARGES, de.
Earnings for year
Earnings for year.
Interest on bonds.
Divs. on pref. stock
Tatal deductions.
Balance, surplus.
From these surnt
depreciation In 1909 ,
ustment in value real
5709.308
$\begin{array}{lllll}\$ 916.772 & \$ 798.152 & \$ 799.308 & \$ 852,925 \\ \$ 409,473 & \$ 797,692 & 8089.172 & 81,228.611\end{array}$
 ments of plant and investso, respectively, $\$ 17.964$ and 816.707 for adjustmarks and patents). BAL.ANCE SHEET DEC. 31


## GENERAL. INVESTMENT NEWS.

## RAILROADS, INCLUDING ELECTRIC ROADS.

Algoma Central Terminals, Litd.-Guar. Bonds Offered. -The Canadian Agency, Ltd., offered in London at $96 \%$ till Maroh 28 £527,300 1st M. $5 \% 50$-yr. gold bonds, making \&1,027,300 outstanding. Guar., p. \& i., by the Lake Superior Corporation by endorsement.
An adv- says: The proceds of tho boods now lspued will be utilized for
the conpletion or termnal faclities at Sanlt ste. Marie. Michipieoten and
then the completion or terminal raclities at Santt Ste. Marie. Michipleoten and
Little Current, and particularly in the constructlon of coal docks at these

 in Dec. 192, making a main line of 272 miles. The flinal section to the Nov. 1913, when the total length of the rallyay will be 336 milles. Thy railway company aslo has in operation branch lines connectins the Magple
and Helen iron ore mines with tho Michipicoten division of the main Ine. and Helen fron ore mines with tho Michipicoten diviston of the main line.


Belt Line Railway Corporation, New York.-Morlgage Filed. -The company has filed its new mortgage to the Central Trust Co. of N . Y. to secure an authorized issue of $\$ 4$ 000,00030 -year $5 \%$ gold bonds; present issue, $\$ 1,750,000$ Compare V. 96, p. 862, 789.

Birmingham (Ala.) Ry, Lt. \& Power Co.-Earnings, de
Boston \& Maine RR.-Consolidalion.-The company on April 1 applied to the Mass. RR. Commissioners for authority to consolidate with the Hampden RR. Corporation under an agreement entered into between the two companies on March 14 last.-V. 96, p. 789, 715.

Boston \& Worcester Street Ry.- $\$ 150,000$ Bonds.and equipment of 3150.000 20-year lot M. 41/2s of the 1003 . authorized by the shareholders March 26, making, it is understood. $82,110,000$ of the 82 . 00,000 issue outstanding :-V. 92 , p. 659 .
Brooklyn Rapid Transit Co.-Proposed Purchase.-The company has applied to the P. S. Commission for authority to purchase through its subsidiary, the Coney Island \& Graves end Ry., $\$ 2,583,100$ of the $\$ 2,983,900$ outstanding stock of the Coney Island \& Brooklyn RR. Co., and also to aequire the remainder of the stock in the future. The Coney Island \& Gravesend Ry. also applied for permission to make a mortgage to secure $\$ 3,000,000$ bonds to purchase the stock.
The 22.583 .100 stock has been standing for some time in the name of W. H. Ludlum a clerk In tho employ or the Central Trust Co, in which
which Anthony $N$. Brady has a large interest.-V. $96 . \mathrm{p} .862,715$.

Central Illinois Public Service Co.-New Officers. -
F. S. Peabody has been elected Vice-Prest, to succeed C. H. Cox. Beatty, who becomes Asst. Sec. Samuel Insull, Chairman, A.J. Anthenreth, Georgo W, Hammiton. Martin J. Insull nind F. B. Peabody have been
elected directors to succeed L. F. Ter Bush, C. H. Cox and A. S. Stahil-

Chesapeake \& Ohio Ry.-New Secretary.-Carl Remington has been appointed Secretary of the company and also of the Hooking Valley Ry., to succeed James Steuart MacKie, who resigned. Mr. MacKie continues as Treasurer of both companies.-V. 96, p. 553,175
Chicago Milwaukee \& St. Paul Ry.-Electrificalion.-
Privilege of Extending Milwaukee \& Northern Bonds Due June 11913 Till June 11934 at $41 / 2 \%$. -Holders of (a) $\$ 2$,155,000 Mil. \& Northern RR. Co. 1st M. extended $41 / \%$ bonds due June 11913 and (b) $\$ 4,003,000$ Mil. \& Northern RR. Co. consol. M. $6 \%$ bonds due June 1 1913, are notified by advertisement on another page that, pursuant to an agreement with Potter, Choate \& Prentice and Harris, Forbes \& Co., New York, the mortgages securing these bonds will be extended to June 1 1934, with interest at the rate of $41 / 2 \%$ per annum, payable semi-annually at the office of the company, 42 Broadway, N. Y. City. The liens of the mortgages will continue unimpaired, the payment of principal and interest having been assumed by the Ch. M. \& St. P. Ry. Co. Holders of these bonds who desire to avail themselves of the privilege of extension must deposit their bonds before 3 p.m. on April 171913 at the Farmers' Loan \& Trust Co., N. Y. City, as agents for the bankers on the following terms:
Depositors or the 1 st M , bonds to pay $\$ 15$ for each $\$ 1,000$ bond so depos'd.
Depositors of the consol. M. bonds to pay $\$ 10$ for each $\$ 1.000$ bd, so dep. Depositisig bondholders wiil retain the coupon due June 1100 bd. So dep.

Claremont (N. H.) Ry, \& Lighting Co.-Control.-
Columbia (S. C.) Railway, Gas \& Electric Co.-Bond Offering-Earnings.-Redmond \& Co., who by adv. on another page are offering a blook of the outstanding $\$ 2,454,-$ 000 1st M. $5 \%$ sinking fund gold bonds of 1911 at 95 and 000 1st M. $5 \%$ sinking fund gold
int., yielding about $5.40 \%$, report:

## Gross earnings Net, after taxe Interest charges.

$\qquad$

 approximately $6 \%$ is being earned on $32,000,000$ common stock. Comparo V. 92, D. 220.-V. 95 , p. 112 .

Coney Island \& Brooklyn RR.-Sale of Control.-
Denver Northwestern \& Pacific Ry.-Sale April 18.The foreclosure sale has been set down for April 18. Compare V. 96, p. 863.
As a prellminary for the same and the talding over of possession by New-
man Erb and ansciates. Judze Cavender in tho U. S. Dlstrict Court on man Erb and associates: Judze Cavender in tho U. S. District Court on the Denver Ry. Becurities Co. It soxpected that the Denver \& Salt Lako Ry. Co., the successor company, will assime control on or about May 1. Nownan Erb has arready been elocted presldent of tho now company,
W. E. Morse, formerly A Aststant General Manager of the Chicago \& North Western Ry, has ben apponted General Managee Mor tho rececvers of the
old company and will bo the Vico-President and General Manager of the odd company and will bo the Vicop
now company. - V . 96 , $\mathrm{p}, 863$, 486 .

Eastern Power \& Light Corporation, New York, Convertible Bonds Offered.-Wm. P. Bonbright \& Co., Inc., and Spitzer, Rorick \& Co. are offering, by adv, on another page, at 95 and int., yielding 61/8\%, the unsold portion of the total closed issue of $\$ 2,350,000$-year $5 \%$ convertible gold bonds dated Mar. 11913 and due Mar. 11918.
Subject to call at 101 on 30 days notice, on any int, date. Convertible at par, at option or holder, at any time on or arter Mar. 1917 . into the $7 \%$ Trustee. Equitable Trust Co. of Now York. Tax recundablo in Pennsylv. Digest of Letter from W. S. Barstow, Inc., Manazers, N. Y., Mar. 1 '13. Organized in Virginia in 19131 to acquire, improve and develop electric
light and power, and gas propertes, street and interurban rallways, water light and power, and gas properties, street and interurban rallways, water and other companies, of simllar chazueter. Propertics bave been acquired
in $V t$. N. $H$, Pa., W. Va. and Ind., which show, whthout exception, pro mise of futire dovelopment and growith, particulariy for the sate of elec
tricity. Will begin busines with 8500,000 for working capltal and other
corporate purposes and will from time to time add to this fund the proceods
of $\$ 600.000$ of $6 \%$ Dref. stock of Readinis Transit \& It. Co. held in freasury. Gapilalication

 Five-year $5 \%$ convertible gold bonds (chis issue) $\$ 2,350.000 \quad 2,350,00$
Thigs bonds aro A first charge on all the asets of the corporation and ar
secured by a trust indenture under which will be pledged all of the securitie
 Or the Eastcrn Power \& light CorD. pref, stock $82,350,000$ will be ro-
served for the conversion of tho bonds. Additional tock may be issued and
disposed of as the difectors deem advisable from time to time to provide disposed of as the directors deem act
for the growth of the business, \&c.

Surplus Earnings Applicable to These Bonds-1913 Estimated.
 Do eatings, Reading properties
Surplus eatios do
Do do

Total (equlv. In 1912 to over 3 times the $\$ 117,500$
interest on these bonds) Economies and an ofricient unified management should restult in fusitan tial increase in surplus earnings, estimated for should restle in susbtan- 1913 at $\$ 412,000$. The
ing earnings are given above as reported by public accountants. except for the
earnings ( 87.500 in 1912 of Springfold, Vt., property since acgulred by
the Cololal Power \& Light Co.
Securities Pledged to Secure These Convertible Bonds.
IOr cash at establiahed ratios in lieu thereof with power to substltute securl



West Va. Trace \& Flec. Co..
$1,250,000$
 (2) New Eno, and Init Prop,-
(Phys: Vat., $81,427,639)-$


## Total par value..........2\$1,635.000 $\$ 5,256,000 \$ 100,000$

 L Lasue sublect to approyal 1. S. Commisions of Vermont and New Hampshtra,
The securites pledged constituta the entire issue of each outstandig. except (a) in case of West Virginia Trac, \& Elec. Co. of which the Cor-
poration will acquire a largo majority, If not all. the com. stock out
atanding) and (b) 140 shs, of Claremont Ry. \& Ltg. Co stock outstanding standing) and (b) 140 shs, of Claremont Ry, \& Ltg. Co stock outstanding
The physcal valuatlon of the five New England and Indiana companie is estimated at $\$ 1,427,639$. The present playsical valuation of the Penasylvania and Wet Virgilu properties is $\$ 16.802,176$, against which there
are held by tho puble $86.91,600$ underlying bonds of the Pennsylvania properties $\$ 8,310,000$ issued by Metropolitan Electric Co. V. 88 , p. 1134
 notes, and $\$ 560.0007 \%$ pref. stock of the West Virginia prop
Reading Transit D Light Co, of Constituent Properties. Operates under 900 year leases from April 10
1910 allthe electric lighting and power business in Reading and Lebanon, population about 200.000 , and also 200 miles of electrie urban and inter urban raltway track in four countles of Southern Pennsylvanta, namoly Lebanon, Berks, Montgomery and Philadelpha, serving a popalianon of burg and Allentown transit systems, and at Chestnut Hill with the electric railway kystem of Philadelphia. Population of territory served increased
about $20 \%$ between 1900 and 1910 . All the Important leases contaln about $20 \%$ botween 1900 and
options to purchase; nlso satisfactory provisions for refunding underlying
obligations and for meeting interest thereon. Four power houses: tho opligations and for meeting interest thereon. Four power houses; tho
largestor modern design, at West Reading, has capacity of $15,000 \mathrm{~h}$. D. targest of modern design, at West Reading, has capacity of 15,000 . D
Franchises perpetual and unrestricted Exceptions not important. [8ee
Reading Transit \& Lt. Co. below and pages 98 and 99 of "Elee. Ry. Sec. keading Transit \& Lt. Co. below and pages 98 and 99 of "Ele. Ry. Sec. I
Yeio Fingland Properties.-These companies own and operate steam and hydro-electric generating stations, transmission and distributing systems
at Covendish, Manchester and Springfield, Vt., Claremont, N. H., and at Cavendish, Msaciester and springfield, Vt. Claremont, N. H., and
vicinity, serviog a population of about 140.000 . The Colonal Power Co,
owns additional valuable water rights having an estimated capacity of owns additional vaiuable water rights having an estimated capacity of
6.000 h. p. pon $^{\text {und }}$ which development win be commenced during the coming season. Power 15 now furnished for many Industries The Claremont
RY. \& Ltg. Co. does a general passonger, frcight-lanuding and switeling
 brom objectionable features (Claremont Pover Co., see V, 95, p, 1125 .) Vincennes Propertics,- These two companfes own and operate the entire
electric Ifghting business in Vincennes. Ind., a manufacturing city, poputaolectric lighting business in Vincennes, Ind., A manufacturing city, poputa-
tion 16,000 , Increase nearly $50 \%$ between 1900 and 1910 . Satisfactory franchisev expiring 1931 and 1927. Co, Wheelling, dec,-Owns a part of the
West Virginta Traction \& Elcctric Con dectric raitways in Wheeling, the Grove suburban district of gas and wate amusement park of 33 acres and valuable real estate adjacent to Wheeling. Owns leases on some 27.000 ncres of natural gas fielda about onequarter developed, lying between Wheeling and Morkantown, from which the company derives its supply of natural gas. Aso owns and operates the Morgantown, W, Va. The manufacturing Interests of Wheeling and Morkantown are unusually varied, including fron. Steel, coal, browery and
distiling, lumber, glass, canning and tobacco. Population tributay to distiling, lumber, glass, canning and tobacco Population tributary to
company's properties, about 114,000 , increase $25 \%$ betwoen 1900 and 1910. Satisfactory ranchlses which with umimportant exceptions, are long or milimited. [See p, 129 of "Electric Ralway Section." Pres, and V,-Pres, of W. S, Barstow \& Co. Mnc.; V.PRes. G. H. Wabrivge, © Co. Inc. Henry R, Gooper and A. Ludlow Kramer, Vice-Presidents of
Easton (Pa.) Consolidated Electric Co.-Sale.-
Sea Lehf Valloy Translt Co. below.-V. 96, v. 789 .
Empire United Railways. - Power Houses-Contract.--
Empor See Nlagara Lockport \& Ontarlo Power Co. under "Annual Reports"
above. $\mathrm{V} .06, \mathrm{p} .553$.
Full-Crew Laws.-New York and New Jersey Laws.-
Georgia Railway \& Electric Co., Atlanta, Ga,-Bonds Offered. $\frac{-}{\text { Chas. C. Harrison Jx. \& Co., Phila., are placing at, }}$ $981 \%$ and int, yielding about $5.10 \%$ income, their new block
 There are now outstanding $\$ 2,801,000$ of this issue and S10.524,000 of prior liens. A circular says:
an exceptional serves, without competition and under perpetual franditses
by
 Co. under terms of a 909 -year lease effective Jan. 1912 , kuatantees all
fixed charges and dividends of $5 \%$ and $8 \%$, respectively, upon the preforred nit common stocks.
Earnings of Qeorgia Ry. \& Etectric Co, for Cal. Years-(1) Ineome Account.
 Balance, surplus arter $5 \%$ on $82,400,000$ pref, and $8 \%$
$\begin{array}{lllllll}\text { (2) Long 1912. 1910. } & 1908 & 1906 . & 1904 & 1902\end{array}$


The Georgla Ry. \& Power Oo. (sco anngal report in last Weck's
issue, p, 941) has accuired water-powersites in Northeastern Georgia capable of an ultimate dovelopment of over $300,000 \mathrm{~h}$. p. A large plant at Jallulat Falls of a capacity of about $90,000 \mathrm{~h}$. p. with transmission lines to Atlanta plants have been in profttable operation for some time, and other plant will be bult as the business requires. The plantat Tallulah Falls is belleved o haveone of the best sites east of the Rocky Mountains, possessing a head
of 600 ft, and the cost of installation is relatively small compared with the power deycloped. This plant is erpected to be delivering power in Atlant:
 except for emergency use.
These bonds have been s. menes honds have been sold to us to pay in part foradditiona and improve-
ments made dring 1912. Populat on of Atanta in 1900, 89,$872 ;$ in 1910.
Georgia Railway \& Power Co., Atlanta, Earnings.Hep
Hampden RR. Corporation.Consolidation.
Hocking Valley Ry.-New Secretary.-
Houston \& Brazos Valley Ry,-Sale.- 789 .
Huntingdon \& Broad Top Mountain RR, \& Coal Co.The grester part or the stock bas, it is stated, been deposited with Droxiding that the conmon stock shall not be sold for loss than $\$ 25$ a share nor the jref. For leas than 350 a share. New certificates representing the voting trust certificates will be printed and issued in exchange for the
regular shares, amd applicaton, it is said, will probably be made to list the
new certifs on the Phila, Stock Exch. Compare $V .96$, $\mathbf{p}$. 420 . V . 96 . regular shares
new certifs.
p. 652,420 .

## International Traction Co. (of N. J.), Bulfalo, N. Y.

 $-6 \%$ Notes.-Bertron, Griscom \& Co. have sold $\$ 500,000$ serial $6 \%$ dobenture gold notes to Teller \& Evers, Bulfalo, who are offering the same at prices ranging from par for the 1914 maturity to $96 \frac{3}{8}$ for the series due in 1923 -thus yielding from $6 \%$ to $61 / \%$. The issue is dated Feb. 11913 and due 850000 annually Feb. 1.1914 to 1923 , but redeemable at 100 and int. on any int. date. Par $\$ 1,000$ (c). Int. payable F. \& A. at Chase National Bank, New York City, or at Fidelity Trust Co. of Buffalo, trustee. Oar trust certificates ( 8335,000 Internat. Ry, Co. rof, \& imp. Car trust certarcates
$5 \%$ bonda are reserved to pay orr these)
serial $6 \%$ debenture gold notos (this isspe.
Capital stock ( $\$ 5.000 .000$ is preferred $4 \%$ stock $\qquad$ At market quotations the pref, and com. shares exceed a valnation of $\$ 8,000,000$, or oyer 16 times the amount of the serial $6 \%$ debenture note
issue. Annual dividends at the rate of $4 \%$ are now being pald anon property, Owns the entire capital stock of the International Ry. Co. of Bufralo, which campatyy owas and controls the street rallway system in
Buffalo, North Tonawanda and Tonawandsa, etc.
In oplnion of counsel, the franchisis for the lines on the mast important pertods or without time imit. liveling oll onty periods or without time imit, having on only 47 miles of minor trackage
lesthan 25 yearm to run. The franchises outside of Buffalo are cither for
varlous long-term periods or are perpetual Earnings, as Officially Reported for the
Gross earnings Grosearnings,
Net ed charges
 W. O. Dunbar, Comp. \& Sec.: N. P. Baker. Treas.

Bonds Called.-The few remaining 50 -year $4 \%$ collateral trust gold bonds of 1890 which did not assent to the plan of readjustment (V.94, p.911) have been called and will be paid on July 11913 at 110 and int. at company's office, 23 Wall St.-V. 96, p. 285, 135, 63.
Ithaca (N. Y.) Street Ry.-Reorganization Plan.-
See Now York Auburn \& Lansing RR, below.-V. 94, p. 123.
Kansas City Railway \& Light Co.-Committee to Represent First Lien Refunding 58. Holders of the $\$ 10,200,000$ first lien refunding $5 \%$ bonds which mature next month (May 15) are requested, by adv. on another page, to deposit their holdings for mutual protection on or before May 1 with the New York Trust Co., 26 Broad St., N. Y., or the Old Colony Trust Co, Boston.
The committee consists of John B. Dennis, Acosta Nichols, James J.
Storrow and Panl M. Warthrg, with C. M. Travis, 24 Brosd St, is sic Storrow and Pant M. Warbats, with the committed representing Motrop.
Soyeral of these are members of Stroet Ry, of Kansas City $5 \%$ bonds and are therefore atready famillar
with the stiuation. No plan or readiustment which does not finvolve full payment of the amotunt due on the flrst Ilen refondling ts will be accepted by the committoc untll the
tors.-V. $96 . \mathrm{p} .789 .653$.
Knoxville (Tenn.) Ry. \& Light Co,-Earnings, dec.-
Laramie Hahn's Peak \& Pacific Ry.-Plan. The reorganization committee, consisting of Samuel L. Powers, Joseph H. O'Neil, J. J. Desmond, Wallice Hackett and J. W. Mackintosh, Sec., has issued a circular to the holders of junior securities and unsecured claims, proposing that said holders raise the $\$ 500,000$ needed to prevent foreclosure through the organization of a new company in W yoming and the payment of assessments indicated below.
Capitalisation of Proposed New Company in \$10 Shares,
Pref. stock, $6 \%$ non-cum. no voting rights for 3 years, but Fhereafter temporary rights, provided the dividends fot any year is passed
Common stock.
2.000 .000
3.000 .000

Proposed Assessment and New Slock in Erchange.
Holders of - Dimount Assey Anent. Preferred Stock. Recite Common Stock.

 | Pres. stock. | 100,000 | 45 | 4,000 | $54 \%$ |
| :--- | :--- | :--- | :--- | :--- |
| Com. stock.- | $9,000,000$ | 4\% | 560.000 | $4 \%-\quad 360,000$ | Total .............. $\$ 507,000$ The now company would leave the old bonds outstanding for the flme

 $\$ 450,000$ coll. trust 7 thotes due 1015 and 8500.000 sen. mtge. 5
The $\$ 500.000$ from the assessments is needed to take care of the Interest on cho four sets of securities now outstanding. to wly, 165 M. 68 , ref. M. 6s, coll. tr, notes and gen. M. Bs: and also to take cars of the interest which will aceruc up to but notincluding Agril 11915 , the end of the period
which the committee regards as sufriclent to demonstrate the working of
 the deposita
it is expected that the carnings of the road when the proposed tmprovements are made will be surficent to pay off by maturity two years hence to provide for the discharze of liens for, equipment. supplest and labor and Hiraw J. Slefir, Geu. Mgr. Chicaso Grat Western RR, In Sept, 1912
esitrunted the gross carninga aiter two ycars at: Gross, S1, 146,000; net,
 $\$ 163,060,6 \%$ on $\$ 2,000,000$ pref, stock would call for $\$ 120,000$, and $4 \%$
on $\$ 3,000,000$ common stock for $\$ 120,000$-V. 96, D. 203.
it Lehigh Valley Transit Co.-Purchase-Bonds.-The company has purchased, through E B Smith © Co a controlling interest in the stock of the Easton Consolidated Electric Co. (See "EI. Ry. See." and V. 96, p. 789.) The minority stockholders are offered the right within 30 days from Apr. 1 to sell their holdings at the price paid for the majority interest, viz., $\$ 3033$ per share (total issue $\$ 1,500$,000 , par $\$ 50,50 \%$ paid in) in $6 \%$ collateral trust bonds of the Lehigh Valley Transit Co.-V. 95, p. 947, 360.

LittIe Rock (Ark.) Ry, \& Electric Co,- Karmings, \&e.-
Louisville \& Nashyille RR.-Bonds Offered.-Kissel, Kinnicutt \& Co. and Harris, Forbes \& Co. will shortly make a public offering of the unsold portion of their block of $84,500,000$ Atlanta Knoxville \& Cincinnati Division $4 \%$ gold bonds dated April 1905 and due May 1 1955. Authorized $\$ 50,000,000$; outstanding $\$ 24,745,000$, being at the rate of $\$ 28,449$ per mile of road on the Cincinnati-Atlanta main line, including important terminals, A circular says:

 estimated cost of more han $\$ 5,000,000$ [Seo Consolidation Coal Co. uider

In Pebruary $1913812,000,000$ new stock was subscribed for by the stock
 about $\$ 9,500,000$ per nanum. For the seven mpouths ended Jan 31193 ,
without recetving the benefit from the coal trafric from the Elkhorn fild
 Oata from Letter of Pres, M. H. Smith. March 101913 ,
RR. Co. These buds, bisides betng tho dreet obligation of the I ,
 and on 544,90 inles they aro a mortgage subject to prioc llens outstandius



Hine of low srade from Corbln, Ky, to Aclantanga Ga. thus facilitating the

 and placed in operaticn, leavilut 30.63 miles yoe to be completed. This
work is being prosceuted as rapldy as practicable.

 Ry as lessec or tho Vestern \& Allantic RR:
extenstve terminat properties at Cinctnati, Ohoo, Allanta, Ga. and Knox villo Tean, haying a large and steadily increasing value ed June 301910, 1911 and 1912 , the sverage annual income of to Attanta Knozville \& Cin


Memphis (Tenn.) Street Ry.-Farnings, dec.-
See Amprican cites Co. under "Annual Reports."-V. 96, p. 863 .
Missouri Kansas \& Texas Ry.-Acquisilion.-The co. has acquired Houston \& Brazos Valley Ry.-V. 95, p. 1403. company has purchased axtensive terminal grounds at Freeprort, In addition on those atrady ovred by the Houston \& Brazos Valley Ry, including
wharf and warelousc facilites alons the Freeport ship channel and farbor

Missouri Oklahoms \& Gulf RR.-Extension Financed.The company has, it is stated, notified the Texas State RR Commission that it has succeeded in fmancing in Paris the construction of an extension of its line south from Denison to a point on the Gulf of Mexico
A special dispatch to the St. Louis "Globe-Democrat" says that recently
representatives of the Irench synaicate which has agreed to take the bonds to bo lssued for the extenslon made an inspection trip ovar the complete
part of the road between Wagkoner and Denison, accompanied by prees part of thie road befveen Wagroner and Denison, accompanied by Pres.
Willam Kenefctc. The Vrenct financial represeatatives ware 0 . Faget, Theodore Revillon, Louis Rene Bazine and M . Parvile. In buiddnig the
ine to the coast the lowest posible grade, it is sild, will be followed.-
$V, 05$. 18 .
Mobile \& Ohio RR.-Purchase-New Mortgage.-The general mortgage bondholders will vote Apr, 23 on authorizing the trustee (as holder of old debentures) to approve the proposed purchase of the St. Louis \& Cairo RR. (leased) and the making of a mtge. thereon to secure $\$ 3,000,000$ Mobile \& Ohio-St. Louis division $5 \%$ mtge. gold bonds dated Aug. 1 1913 and payable Dec. 1 1927. See V. 96, p. 554, 863.

Montreal Tramways.-Rirst Dividend-New Stock.-The
Montreal Gazette" April 2 said in substance:
Directors of the Montreat Tramways Co. announced yesterday that an
nterim dividend of $5 \%$ had been dcelared on tha paid up capital stoek This dividend ts belleved ta bo prebiminary to placling the stock ona sooctled
 tonireal Tramyays Co. common amproximatoly mine tenclis of the sow outstanding. 8200,700 The drectors announced further that, is new lssuo of $\$ 1,000,000$ stock



New Orleang (La.) Ry. \& Light Co.-Earnings, \&ec.-
Sce American Citles Co. under Amua Reports."-V. 26, D. 660 . 203. Now York Auburn \& Lansing RR.-Plan.-An application is pending before the P.S. Commission, $2 d$ Dist., for the approval of a plan of reorganization proposed by the committee under whose deposit agreements $90 \%$ of the bondholders of this road and $80 \%$ of the bondholders of the Ithaca Street Ry, haye deposited. The adjourned hearing is set for April 24 at Ithaca.
the properties after foreclosure sales, shall be authorized to tssue ne se se
 375,000 st M. bonds of the N. Y. Auburn \& Lansing RR, as shall assent
to thic plan; (b) $\$ 1.000 .000$ conmon stock to be sold along with $\$ 900.000$ now bouds, (c) and $84.000,000$ rirst and refunding 5 . gotd bouds of which
$\$ 900,000$ would bo sold forthyith and $\$ 310.000$ would he reserved to retire
 or the immediate issue of $\$ 800.000$ bonds are to be used to take upthere power plate, the purchase of now equipment. ke. Tho N. Y. Auburn \&


N. Y. Westchester \& Boston Ry.-Nera Directars ucceed Lewis Casser Ledyard and $G$. M. Miller. who resigned.- -V. $96 . \mathrm{p} .420$
Pennsylvania RR.-Bonds.-The $\$ 165,000$ Bells Gap RR. Gs, due April 1, were paid on and after maturity.


Pere Marquette RR,-Payment on Noles.-The collateral securing the $88,000,000$-year $6 \%$ collateral gold notes dated March 11911 was bid in by the committee representing $87,944,000$ of these notes. The cash distribution which is being made at the Guaranty Trust Co. of New York out of the proceeds of the sale applies only to the remaining \$56,000 of notes, their distributive share being $\$ 79940$, not 397740 , on each $\$ 1,000$ of face value.-V. 96, p. 948, 863.
Porbland (Ore.) Ry,, Light \& Power Co,-President Resigns.-B. S. Josselyn has resigned as President, effective July 1 , when he will have served 6 years.
Mr. Jossilyn desires a rest and will later cogage in oblece business.-
Porto Rico Railways, Ltd.-Earnings.-For cal. years:


Beading (Pa.) Transit \& Light Co.-Successor Co.was incorporated tn Delavare on Mar, 29 , ac sulccessor of cho Reaving



Republic Railway \& Light Co., N. Y.-Flood Damage Slight. Pres. Oren Root, N. Y., Mar. 29, wrote in substance: Co and other subsidaries, states that the direct damage to tho property wit' be lees than $\$ 6.000$, tiat no dams and only one smail county bridge affectins the operations of the subsidiary companfes have given way and
that practsally the only loss will be from the interruption of tho service for three or four days. Thie property of none of our large power customers has for 1913 wifibe insigniticarat, $-\mathbf{V}$. 06 , 65

St. Louis \& San Francisco RR.-New Trackage Apreement. - A new 99 -year contract has been made for trackage over the Yazoo \& Mississippi Valley Ry. from Baton Ronge, La., to a eonnection with the Nev Orleans Terminal Co. cent tho kamo somo time since with the Loutgana Ry, \& Navigation Co, be
which has been found unsatiffactory.-V. $96, \mathrm{n}, 203$.

Seattle (Wash.) Renton \& Southern Ry.-Decision.Peabody, Houghteling \& Co. of Chicago on April 3 received a telegram from Higgins \& Hughes, their attorneys, regarding the decision of Judge Kauflman of the Superior Court of King County, Wash.. in the suit brought on April 301912 by former President William R. Crawford and tried before him in Feb, and Mar. 1913, asking for a receiver of the road and for $\$ 1,000,000$ damages against the firm, on the ground of conspiracy and fraud. The full text of the opinion is not at hand, but the last paragraph of the same reads as follows: good richest faith towards Crawiord and this proporty: hint fio ciarase of fraud have not beca proven, but on the contrary havo been overwhemingli disproven; that thay do not now want the property and never have
wated that their only object throughout their entira connoction wth this property has beeo to heip It pay its dobts, and to thit end they have
devoted thelr twno, their efforts and their monoy, and that this sult is quwarranted and should never have been brought. Lot fudtement and

Toledo (O.) Traction, Light \& Power Co.-Voting Trust Cerlificates Ready. -The reorganization committee of the old company, the Toledo Rys. \& Light Co., announces that the voting trust certificates for the common and pref. stocks of the new company, the Toledo Traction Light \&
Power Co., are now ready in temporary form, and will be Power Co., are now ready in temporary form, and will be delivered to depositing stockholders by the Now York Trust Co. upon surrender of the certificates of deposit.-V. 96, p. 555.420.

Wages,-Arbitration of Eastern Firemen's Demands.IV. Philips, 30 Vice Pres. of the Brotherhood of Locomptivo Engincers. wore recently appolnted undee the Erduan Act as two of the thrce arbitira-

 Wahington. formerly a member of the Spanhih Treaty Clainas Commentuco Washington, formerly a member of thy Spanjht Treaty clatios Com
Hearinga aro expected to begin on Monday next:-V, $05, \mathrm{p}, 147$.

West Penn Traction Co.-Bonds Offered, F. S. \& W. S. Kuhn, Inc., are offering at 97 and int. 1 st M. 5 o gotd Jonds (tax-free in Pennsylvania), dated Jume 1910 and due June
1960. A map of the systom will be found in our "Electric Railway Section." The hankers report:
Total authorizod issue, $375.000,000$ viz. Reserved to retire bonds of constituont compantes,
rosetyen for ertantions.
$90 \%$ of cost. $\$ 8,375.500$.
Earnings for Cal. Years (Wheeling Traction Co. Inel. for 3Mos Only in 1912)
 Year-
1005 . 1900
1910
1911
1912
Fours

Data Furnished by W. S. Kuhn, Pres, of Traction Co., April 11913. On Dec. 311008 the system comprised 157.2 mites of track, had 119.38 miless of transmission ines; operated a central power station with a capaccis
 quisitons, 290 mile of track. 266 mille of transmission himes exelusive of distributing systums in towns and citles and to $19,0,1$ n.p. of generating capscity. Light, power and strcut ralway seryco of now rurnshed the supplus for dividencs in 1912 , arfor ayment of ill intcrest charges, was
s784.379. Comparative rizure on Dec. 31 :

 The company ou June 11910 to Dec. 311912 spent $\$ 7,53,000$ for shares provements. Practesuly all of the stock or the nowly acquired compantea

 in operathan and on 19.50 mites under survey and construct ton and on alt



 of 150,000 h.p., of which 198,000 h.p. is uade contract ror celvery to the maximum sougrating capacty of 4..000 h.p which thedig incresed to 66,000 h.D. Tho rativay lines are practically all or stam railroad construction and the sndges are or sted and concrets Durng 1912 new con-
tracts for power totaled $18,256 \mathrm{~h} . \mathrm{p}$., nomit of which was taken late in the year. The Census Bureaus reports show that, within a 70 -mile radius of our central station, over $2.000,000 \mathrm{~h} . \mathrm{p}$. is now beling developed by atcam
West Virginia Trac. \& Elec. Co., Wheeling, Control,-
sce Fastern Power \& Light Corporation above,-V. 96 , p. Q18.
Youngatown \& Ohio River RR.-Dividends.on tho company $\$ 1.000,000$ March 311913 prald a quartery dividentofy of $1 \%$
 of 1013 , but as thic stock becomes cumulative on July 1. It was deemed
 firse dividend at tho $5 \%$ rate is payable Sept 30. Compare V. 96. D. 948.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

Adirondack Electric Power Co.-Earnings Cal. Yr. 1912. Gross eaminys s 110,356 : oneraturt expenses, 860.84 1, taxes and uncolductions. $\$ 21$, 22: balance, surptis, $\$ 14,728$. Construction charkes during

Alabama Co.-New. Company Incorporated.-The company was incorporated in Delaware on Apri 2 as successor of the Alabama Consol. Coal \& Fron Co., per plan V. 95. p. 1685. Whe totat capitalization, it is statod wil bo so,p19.000, The decree


Alabama, Consolidated Coal \& Iron Co.-New Company.
see Alabama Co. above,-V, 96, p. $948,055$.
Amer. District Telegraph Co. of New Jorsey,-Earns.
 191. V . $\mathrm{V}, \mathrm{p} .1815$.

American Fuel Co.-Receivership.Jondeg Ne. S. Gralam at Boulder, Colo, on Mar, 17 granted the applica-
Hon of Mrs. Amin Willams of Boulder and Denver The compans is sada to owc its mhers $\$ 20.000$. Some time ago tho mineupposed to recetve all thiay had carnod in paddition to tho ustand pay checks.
American Smelters Securities Co., N. Y.-Director:Samuel Guggenheim has beon ofectod a director, increasing the board
from 21 to 22 , and a member of the executive commitico, fucreasing it from 21 to 22 . and a meember
from 15 to $16 .-\mathrm{V}$. 95, p. 819.

American Smelting \& Refining Co.-New Director.The board having been increased from 25 to 26 and the nxecutive com-
mitteo form 16 vo $1 /$ gimon Gusenhelm has been elected as the new memmitued rom 16 to $17, \operatorname{simon}$ Gugrenhel
ber or cack body.-V.
.
American Zinc, Lead \& Smelting Co.-Earnings.-


 Arkansas Natural Gas Co., Pittsb., Pa,-Earnings, dec. cat. Year-
1911 "Interet, ke., In 1912 tncludes boud and other interest, fietd dovetop-



Bethlohom Steel Corporation.-New Officers.-Announcoment April 1 . Steel Cocount of the very larke fincreaso in the business of the Bethichem Dersonmal whout anecessary to make some changes in thesositions of the adding mteater responsfolities
ceeding. Grace haa boen efocted President of the Bethlehem Steel Co . (suc-V-Pres, of the Bethlehem Bteel Archibald Johnstonc has been made ist
 charge of the substdary compani, of the Bethithem sted Co., will be in poment of the new steamship company to transport our ore from Chile. 10 will atso have general superyiston over our new acquasilion the Titus
ville Eorge Co. A vico-presidency has been added to the Bethictem Steel Co, which is to be filled by A A. Huck, the weth-kriown expert on all
metallurgical matters. He will have charge of the mines in Chile as well is other techncal matters pertamins the the dovelopmen of chacompaus.
 for him Mr. Schwab, of Course, romains
dent of the Bethleheni Steel Corporation
Acquisitions. -Mr . Schwab at the annual meeting on Tuesday said:
Mr. Schwabs recent trio chile. Which were acquired for the company during proper develo ment. About 50,000 tons or ore a year can now bo mined. supplles in sight In these mines are at least $60,000,000$. All thin ore is Bessemes. The corporation reeently pirchased for about $\$ 500.000$ the year in buiding new car worke at the Harian \& Hollussworth plants at
Wilmington Del. It to plannud to zpend about S, , 500.000 in lew construction at Bethiehem during the current year- $86,560,000$ in yew . $9.94,865$.
British Columbia Copper Co.-Reporl:- Bat. Surp.

 oz. of sillver, a
In 1910-11.

New Director, $\dot{C}, 1$. Stratem and willam T. Henry have been eiected
Joscph B . Dulany,


Burns Bros.-First Dividend.-An initial dividend has been declared on the $7 \%$ pref. stock, payable May 1 to holders of record April 1, at the rate of $7 \%$ per annum for the period from Jan. 131913 (date of issue) to May 1 at the rate of $7 \%$ per annum. Cheeks will be mailed.-V. 96, p. 363.

California Wine Association, San Fr.-Debentures.-V.-P, C. O. G. Miller in a circular dated Mar, 18 says in subst:
 constutent companies, and ror ohther purboses, has sold to an underwriting bonda maturing in 1925 , and kas arranged that the holders of its canitho stock (both pret and common) of record March 201913 may subscribe
therefor at the office, 180 Townsend St., San FK, on or beforo April 20 at tho price or 5980 for ach $\$ 1$, 000 bopid in the proportion of ono 51.000 bond
 At the option of the holder the bonds are to be exchanged for common stock for perlods ending sept. 10 as follows. 1013 to 1914 at 56823 per stare, equal to 15 share of stock for ench 81.000 bond: 1011 to 1016 at
$\$ 7142$ - per share, equal to 14 shores of stock for (oak bond: 1916 to 1018
 equal to 12 shares 1 All
ceaso on Sept. 10 1921.

Further Detaits of Bonds as Reportd in San Reranciso Papers,
al anthorized ispue to bo $\$ 5.000 .000$; 0 bo 000: bonds ta be dated June 101913 and due sept 101925 (interest M. ©S.

 on stock. But debentures converted futo stock to bo considered as payments to the sinkthy find. The present 1 sto $(\$ 3,000.000)$ has boen under-
 dends on the stocks. 101895 . Owher and hander of its own brands and
 V. 05 8. p. 45 .

Calumet \& Hecla (Copper) Mining Company. Earnings. - The balance sheet of Dec. 311912 shows a decrease in surplus of $\$ 546,693$ over last year's figures. There was produced during the year $67,856,429 \mathrm{lbs}$. of refined copper against $74,130,977$ in 1911. The price per lb. received for copper sold was 16.65 e . in 1912 , against 12.82 e . Dividends amounting to $\$ 4,200,000$ were paid during the year aggrogating $168 \%$, against $\$ 2.400,000(96 \%)$ paid in 1911.-V. 96 , p. $556,138$.

Carnegio Coal Co. of Pittsburgh, Pa. - New Slock.A certificate has beon rited at Harrishurg, incre
from $\$ 800,000$ to $31,657,000$. 8 ec $V .86, p$. 490 .
Cities Service Co., New York.-Pref. Stock.-Henry L. Doherty \& Co. are offering a block of $6 \% \mathrm{cam}$. pref. stock. A circular says in brief:

 Gross carruings $\qquad$


## Surplus for 12 months........................................ $\$ 331,637$

 Net earnings for the 12 months ondinc Oet. 31 1912 wuro 31.085 .819 .against 8885.987 in $1010-11$. Dlvidends aro pald monthly at rate of $6 \%$


 Empire Disuct Etectric Co.. Jonin. Mo., and adjoining terriory; Brash

City Electric Lighting Co., Vincennes, Ind.-Control.

Claremont (N. H.) Power Co.-Control.-
bove.-V.05.D.1125 Connectiout Power Co., Boston,-Conso idalion.Stone \& Webster, Boston, have consolidated under this title the Middletown Electric Light Co., New London Gas \& Eleetric Co., Eastern Connecticut Electric Power Co. and Connecticut Power Co., (the last-named owning the Berkshire Power Co. at Canaan, the Norfolk El. Lt. Co. and the Sharon Electric Light Co.) and will develop at once a hydroelectric plant at Falls Village, on the Housatonic River, with an installation of $12,000 \mathrm{~h}$. p., utlimate capacity 16,000 h. p. To cover the cost of the properties acquired and the aforesaid plant, there will now be issued pref. stock, $\$ 1,250$,000 ; eommon stoek, $\$ 1,000,000$, and bonds, $\$ 2,445,000$ A public offering will probably be made at an early day
wth transmission tine, principally on steel towers, will connect the plant modern steam plant or about $2,700 \mathrm{~h}$. D, capacity at Middctewn. The another steam relay plant at Canann. Edic. Edin S. Webster, Russell Robb, Henry G. Bradlee. Eliot Wadsworth, Dwawh P. Robinsor and Jhan Wobb, Henowe of stone \& Webster; Whthrop G. Bushnell and Samuel C. Morehouse of
Now Haven and Fredericl P. Royco, V - Rres. of the Stone EWebster Management Association.
smai book of Connecticut Power Co. 1 st M, Momber last. When offering a necticut in 1899 is very liberal in 1ts provisfons and permits the com of Con make and distribute electricity by any known means throughout the tate. The cormpany has acquired by purchase practically all of the 6.000
shares of the capital stock of the Now London (Comn) Gas \& Electric and has acquired by deed tho entire property and franchise of the Falls
VIllage(Conn) Water Co. This company has a partial hydraulc develop ment of a naturat waterfat of 64 fr, lampareat Falls on the Housatonic RIver base of the matn cataract, making a total hrailable heat of 94 ft. The control. The Income from the Now Lomdon Gas $\&$ Electrecic Co. alone is sumfictont to pay all existins operating expenses, interest charges and a fair
roturn upon the stock.

Consumers' Co., Chicago.-Bond Issue.-The company has made a mortgage to Augustus S. Peabody and the Cen tral Trust Co. of Illinois, as trustees, to secure an issue of \$1,500,000 of $6 \%$ bonds, dated Mar. 11913 and maturing Mar. 11928.
The proceeds will be used to pay floating debt and supply additiona County and also by real evtate in 5 other counties in Iliminols and a dozen


Curtis Publishing Co., Philadelphia.-Stock Increase, A certificate has been riled at Harrisburg face
riom $\$ 10.000,000$ to $\$ 20,000,000$,-V. 06 . p. 138

Dayton, O. Breweries Co.-Dividend Withheld.account of the recent flood, the company the checks for the quarterly dividend of $11 / 5 \%$ on the $\$ 1.249 .1256 \%$ noncumulative preferred stock. which would have been payable Aprin 1 . The anges in them destroyed, and that it cannot be prose pany can resumo business. Quarterly payments of $15 \%$ were reguarly
made from Oct. 1910 to Jan. 1913 , tho same amounts having been pald in May 1910 and July 1907 - V . $94 . \mathrm{D} .489$.

Denver (Col.) Union Water Co.-Control.-Control of the Mountain Water-Works Construction Co., which owns most of the capital stock of the Denver Union Water Co., is being acquired by a Denver syndicate headed by Boettcher, Porter \& Co. Tho "Denver Post" of Mar. 24 says in subst.: Chirmmn or the Board of the Denver Union Water Co, is on-oporating The purpose of the syndicate in seeking control is to eliminate all st ock of comphications in ro-financing the company when tho $88,000,000$ of bonds of an unfavorable deciston by the U, \& Supreme Court in the the event littgation with the cty, to leave the property yupheme hands of men financialis able to preservo the equity of the shareholders in tho settiement with city.
When the growth of the city reguired extensive inprovements and additions to the plant of tho Denver Unlon Water Co, tho Mountain Water-
Worlos Construction Co. was organized to rimance the undertalin Whis concen iscued lis stock at the rate of one share for each five and a fraction shares of the originai company. financed the toans needed, and bullt Chees-
 Should tho supreme Court detcrmine that the cly must renevv the franchiso of thi Water Co. for a term of 20 years, the men who are buying wit
bo in a position to negotiate a bond Issue on favorable terma to replace the issue which is approactings matucity. On the other hand, should the su-
 The Denver "Republican" on March 25 sald. "Artee seven months"
study of tho Denver Unlon Water Co.s 8tocls, Boettcher, Porter 8 Co yesterday completed the purchase of 6,000 shiares. Some of the stock bousht was the property of the holdink company, which owns $80 \%$ of Den-
ver Unlon stocts and somo was a portion of the remaining $20 \%$ - 96 .

Electric Co. of Missouri, St. Louis.-New NameBonds, \&c.-The Suburban Electric Light \& Power Co. of St. Louls, a subsidiary of the North American Company (see V. 96, p. 944) on or about March 201913 changed its name to the Electric Company of Missouri and incrensed its capital stock from $\$ 750,000$ to $\$ 3,750,000$ of whioh $\$ 1,750$,000 is $7 \%$ cumulative preferred stock, and $\$ 2,000,000$ is common; outstanding $\$ 750,000$ pref. and $\$ 1,250,000$ common. The company has also made a mortgage to the Bankers Trust Co. of N. Y, and Charles S. Ruffiner as trastees to seaure an issue of 1st M. 40 -year bonds, of which $\$ 1,750,0005$ per cents will now be issued.
pany will tako over certain electric light and pover proper co. Tho com-


Electrical Securities Corp.-Bonds Offered.-Jackson \& Curtis are placing at par and interest $\$ 500,000$ collat. trust s. f . gold $5 \%$ bonds, 12 th series, dated Feb. 11913 , due Feb, 1 1943, but redeemable, all or part, at $103 \%$ and int. on any int. day. Int. F. \& A. at Guaranty Trust Co.

Sinking fund must rotire 8175.000 . Par of collateral, 8625,000 . Since
1904 hins lssued $88,500,000$ collat. trust 5 .






 Goldfield Consolidated Mining Co.-Earnings.Batance,
Surptus. Dec.3112 $\$ 7,518,935 \$ 4,886.399$ \$140,790 ( $16 \%$ ) $\$ 5,694,637$ det $\$ 949,028$
Xear coding
 gainst 330,549 wons in the year ending Oct. 31 19ce: 31 . 1912 . 96, p. 6565,222 .
Grasselli Chemical Co., Cleve.-New Stock.-Hayden Miller \& Co., having underwritten the recent issue of \$1,500,000 6\% cum. pref. stock, offered on March 27 a limited amount at 104 and div. Dividends Q.-M. 30. Par \$100.

Data from Letter of Pres. C. A. Grasselli, March 121013.
Business started in Oincinnat in 1839 . moved to Claveland in 1867 times the pref. 1ssuef total assets over ten times the pret. Issue. For past en yeary the company has pald dividends at rate of $8 \%$ per annum on it
ouistanding [common] stock. Has never bad any ext. The

 and J. H. Wade.
tho surrius and undiveland po Feb. 27 voted that there be disbursed from

 dvisable to reduco the com. dividends from $2 \%$ qu. to $1 \% \%$ affer deam 1
 and contemplated in to 13, and to mincrease worksimp capital. Such itock was
 stock. Subscriptions must be made on or before Marei 141913 , and nir tuly 1 1913 , or the entire amount April 1 i913. April 11913 and $50 \%$ $\$ 11,250,000$ common and $\$ 1,500,080$ preferred. outstanding Jwly 11913 , Mnnufactures: (a) Acids.-Sulphuric, murlatic, nitric, aqua forth sulphate of soda, tritscdium phosphate, chlorice of ammonala chlor and inc, acetate of lead, soldering flux, \&ce. (c) Miscellanemon, nla, sillicato and sulphide of soda, soda ash, fron oxide, caustic potash,
arsonate of lead, $\& 0$.

## Great Falls Power Co.-Now Fully Controlled.-

Great Western Cereal Co., Chicago.-Status.-
on Mar 18. by order of Judgo Tuthilt turned over Bank, mortrage trustee, Wm. A. Thiden and James F. Fieddec. The trusted retained $\$ 1,600$ to as well as the proceeds to be obtainod from the sate of the 2 remaining plants thinseatino, ia., and Nebraska Cily, Neb, will be used to pay the claims holdersi It is not possiblo to state at the present time when the recelver-

Hillcrest Collieries, Ltd.-Earnings.-For year 1912 otal net profits, $8103.401:$ Montreal expenses, 3330 : Interest, on ionans and onds, $\$ 21,060$ : pref. dividends, $\$ 19,350 ;$ balance, surplus, $\$ 32,601$.
Houston (Tex.) Lighting \& Power Co. see Amertcan Cities Co, under Annual Roports."-V. 94, y. 211.
Hudson River Electric Power Co.-Payment from Proceeds of Foreclosure Sale (See V, 93, D, 348, 799) on Undeposited Bonds with All Overdue Coupons Attached.-

Idaho-Oregon Light \& Power Co.-Defaull-Plan.The interest due April 1 on the first and refunding bonds remains unpaid, and a protective committee composed of Charles E. Bockus of Boston, L. B. Franklin, Samuel L. Fuller, Daniel E. Pomeroy and Stacy C. Richmond of New York; Homer W. McCoy of Chicago, and William Mainland of Oshkosh. Wis., is calling for deposits of the bonds with the Guaranty Trust Co. of New York, the State Bank of Chicago or the Old Colony Tr. Co. of Boston. The commitlee say: Controlled by the Iditho Ry. Llicht * Fower Co., which owns S718.000
Ist and ref bonds. 8854,000 consol. Ist andree. bonds, 3950.000 notes, 82 .do placed in a position where its propertiss. may the convoyed to tho idaho





Indianapolis Light \& Heat Co,-Bonds, \&c.-Miller \& Co., Indianapolis, are offering consol. M. 5s of 1905 at $991 / 2$ and int., part of the $\$ 3,132,000$ recently reported outstanding (see V. 96, p. 866)
Data Furnished by Pres. C. C. Porry, Indlanapolis, March 31913.




installed will kivo us sufriclent storage capacity to supply our peak loadin
Deo. in the business district for 20 minutes with both power planits
 Indian Refining Co.-Statement.-Sce "Reports."
Plan of Reorgavization Dated April 11913 . The shareholders' committee has adopted the plan outlined below and has extended until and incl. April 30 the time for making further deposits with the Lawyers' Title Ins, \& Trust Co. Digest of Committee's Introductory Statoment.
In October 1911 a loan or $\$ 2,300,000$ was obtatied from a syndicato
headed by a truat company in N. Y: Gity, which loan was later increased headed by a truat company in No. City, which loan was later increased
to $\$ 2,600,000$. At thls time tho company's business was woproiltable.


 S2, 181.000; The reductlon in the indebtedness of tho company during the
six monhtis period wis nearly sillod.000
The phan now sobmitted provides that the company shall 1 ssue $\$ 2.550,000$


 loan will be taken by the trust coumpany uader an arranacerent made with
the committee. If the issue of notes is not subscribed, for the trust com

 during the tast six months of 1012 without taking into account economies
 maturity. [8ee AnnualiReports" ou a preceding pago.)
Outline of Plan- $\$ 2,550,000$ New $7 \%$ Secured Serial Notes. Tho company shall tsue $52,550,000$ secured $7 \%$ notes dated May 11913
and secured by n second mortsage or deed of trust of certan physkica prop-

 Also redcemabo in any nocerest any at entro the company shatl covenant that no dividend be paid on stock white any
 the redemption at par of notes drawn by lot. The entire lssice will become


 thereor for notes of such ,ssue due May 1918 to tho extent of $\$ 20$ par value
for each share or their sock. Subscriptlons to be pald in fult on or berore Moy 1.1913 erther at Lawyers, Tilo Ins, \& Trust Co., 160 Booadway,
N. Y., or at Market Nat. Bank, Cinctnnatl, with discount at $6 \%$ on payIf the plan becomes offective, all deposited stock assenting to the plan wll bo deposited under a votinn trast arreement to continue for not oxceeding rive years and votng trust certiricates whe file assent within the
positors arainat tho same. Depositors who do not fill
 Gibson, Louls aid Kahn. Archibad Forbes, 160 Broadway, is secretary to th
Sce also "Amual Reports" above-V. 05 , D. 1405 . 1334 .

International Salt Co.-To Reduce Cap. Stock.-The shareholders will vote April 21 on decreasing the auth. cap. stock from $\$ 30,000,000$ to $\$ 6,077,130$, all in $\$ 100$ shares, canceling the $\$ 1,604,610$ of treasury stock and reducing the outstanding stock $(\$ 18,231,390)$ by $662-3 \%$ to the aforesaid $\$ 6,077,130$. The resolution of the board as shown in circular of March 31 says in substance:
Practically all of the largo stockholders have notified the board that in
their opinlon the capital stock should be redaced to an amount more nearly approxtmating tho total amount of outstanding bonds and tioating debt. valuc of the stocks now owned, oving, among other things, to the to-
solvency and dissolution of the National sate Oo. For whoso stock a fargo amount of the stock ot this company was orimainy issud. The proposed
recuction will result in a large reducton of the nmual franclise tax.-

International Steam Pump Co., New York.-Pref. Dividends Suspended. - The directors on Apr. 1 decided not to pay at present the quarterly dividend due May 1 on the $\$ 11,350,000$ cumulative preferred stock. This stock has always heretofore paid its full $6 \%$ per ann. An official statement says in substance:
Bustines conditonstance Jan, 1 last have becon of a dikappointing nature. Tho volume of new businces has deceased and the pricespontaing hature.
machinery have dectined. No new compotition has arisen but the oxmachinery have dectined. No now compotition has arisen in the tex-
isting competition is, if any hing, sharper than at any time in the bistory of the company,
For the first hialf of the current fiscal year, partly estimated, the net earnthgs were well in excess of bond mterest requirements and pref, dividends of
sibsidiary companles. - V , 06 , D. 139 .

Island Creok Cosl Co.-Earnings.-For calendar years:


Isle Royale Copper Co.-New Director.-
Lindsay Light Co.-Stock Incroase.
Lindsay Light Co.- Stock Theriase.- . increased from $\$ 200$,-



Little Rock (Ark.) Gas \& Fuel Co.-Bonds Offered.Cooke, Holtz \& Co., Inc., Chicago, are offering at par, yielding $6 \%$ interest (see advertisement) the unsold portion of $\$ 900,000$ refunding mitge. $6 \%$ sinking fund gold bonds dated Nov. 11912 and due Nov. 11937 , but redeemable on or after Nov. 11914 at 101 and int. Interest (M. \& N.) at Cent. Tr. Co. of IIl., Chic., trustee. Par $\$ 500 \& \$ 1,000 c^{*}$. Digest of Letter from Pres. J. C. Markley, Chicaso. March 25 1913.
Business and Propertli:-Does the catire gas busimes in the ajuoining


natural gas was recently piped to Littic Rock, 8 distance of 169 milces by
another company at a cost of about $\$ 3.000,000$, and 15 delivered to the company at the city limits. A Arge anuiunt of money has recenty been
expende in extending tho distribution system. His now in servec 118

 Capilalitization Feb. 281013 -

Oulstanding.
$\$ 1.000 .000$
450.000
 Thls Ssuo is followed by an authorized Issue o \&400.000 10 -year $6 \%$
debentures, due Dec. 11922 , of which $\$ 287,000$ areo outstanding, rearesenting part or the equity over nad above these bonds.
and franchicing bonds are a direct mortgase on all of the property, righte will aiso covee all property hereartur accaired: $\$ 1,850$. 000 ocscrow bouds
 unless the amnual net carnings afeer doduetng all operating expenses,
maintenance and taxes tho underlying boxds and the new boonds appited for . The remaining

Earnings for the Sit Montis ended Fit 28 1913, with Six Months' Interet Gross earnlngs
rest charge..... 534.500 Not carnloge arter taxes... 857.7101 Balance, surplus....... 827.219 mated that the net warnings for the cal. year 1013 will bo oves $\$ 125,000$. Sinking Fund.-Until the company shall resume the mannfacture and distribution of artifictal gas, $\$ 25,000$ yearly, beginning Sept. 11913 , must
be used in retring bonds or for extenslons, enlargements nndadations, on account of whitch no new bonds may be lssued o Argenta, the population 165,0001 has shown an increase of over $40 \%$ in tho last ton years. Fitio now Capitol Bulldings, recently completed, cost
about 84.000 .000 .
 located at Argeuta. The two ctles have 21 banks with resources of Litile Rock's.
Bank clearings, \$ \$ \$ \& $\begin{array}{llllll}\text { Postal recdpts, } & 191,751 & 205,447 & 238.700 & 241,917 & 266.758 \\ \text { Aprit 1 year. } & 192\end{array}$ Enuity On Dasts or the cost or the property and the value of the funtiler Louisville (Ky.) Gas \& Electric Co.-Ordinances Signed. -Mayor Head has signed the amended ordinances permitting the proposed merger of lighting properties as planned by Byllesby \& Co.
Tho merger, it is stated, will include oyery gas and etoctric lichting prop-
arty in Loulsvile except one, the property of the Kentucky lieating $\mathbf{C O}$.


(The) Manufacturers' Co., Boston.-Secured Gold Notes. Jackson \& Curtis, Boston and N. Y., made an advance offering on Feb, 27 of $\$ 1,000,000$ secured $5 \% 3$-year gold notes at $985 \%$ and int. to yield $51 / 2 \%$. A circular shows: 1916. but redecem. as a while or in part on any Int. day at 1021/2 and int.
Par $\$ 1,000$ (of). Int. Mo. \&o S. in Boston.

 at all times equal $125 \%$ of the notes outstanding s Subeticutions or with-
drawals of collateal only with the approval of Jackion de Curtis drawals of collateral only with tho approyal of Jacksout \&e Curtis.
Organized in Mass. (early in 1913] with Robert F. Herrick as President to purchase and hold for investment, securtios, particulariy dividend-
 ar

## Minneapolis General Electric Co.-Additional Power

## Assured Lease of Proposed Plant. -

Mississippi River Power Co.-Bonds.-Lloyd's Bank,
Ltd., London, was authorized until noon Mar. 27 to receive applications on belalf of the contractors for the purchase of $83,000,000$ 1st M. $5 \% 40$-year gold bonds at $£ 91$ per $\$ 500$ bond, making $\$ 18,000,000$ of the auth. $\$ 25,000,000$ issued or agreed to be issued.
The technical papers have recently deseribed the plant at feagth. Se
"Iron Trade Revew" of Clevelind, Feb. 13 .
Condensed Letter from Pres. Edwin S. Webster. Feb. 251913.
Caleutated on thio ninimim recorded riow of the river, with proper steam auxiliarless it is estimated that $200,000 \mathrm{~h}$. p. Will be uttimately availablo
on a $50 \%$ load factor. The first Installation will consist of 15 turbines with a rated capacty or $10,000 \mathrm{~h}$. p. each. It is expected that the company will bo in n position to deiliver power by July 11913 . The work in connection with the completion of the dam and power houso for the ulimmate instalanre required tn order to bring the capacity of the plant up to $200,000 \mathrm{~h}$. .
The dam is of massive concrete 4.050 ft, long: the power-10uise, when completod for the total development, will bo about one third ora miletong.
 and Atoon, nud wh tho plant of the Atlas Portand Cement Co, at Hasco
(near Hannilal). A low voltago Ine is under construction north to BurIngton and Fort Madison.
the public niflity compantey of sern signed to furnklh power for the use of the public undity compantes of St, Louls which alone assures the company
an annual Income of over $11,000,000$, and, together with other contracts atrady excedted, will yifeld sufficient revenue to pay operationg expenses and nll interest charges.
Cost of Construction.
vould be able to build the dam and powict-house and Install turblines saffy clent to supply $120,000 \mathrm{~h}$. . Wy the lsue of $815,000,000$ bonds, $\$ 6,000,000$
vref. stock and $\$ 16,000,000$ com. slock. NE the const metion has pro pref, stock and $\$ 16,000,000$ com. stock. As the construction has pro-
gressed it has sememed adyisable to make the following changes: (1) Changes n sencratins plant to Incrgase the efriciency and capscity or the plant:
(2) tho purchase of more flowage and other landa, a larke part of which will regure time to resell; (3) the purchase of land for factory sites, scc. stations at Huls, Hasen and for the Atorn line, which it has been decided to install to enable us to obtatn beller prices by selling direct to some of
the tarzer customers rather than to flstributhog companics (6) distributing IInes to Alton, Fort Madtson, Buriligton and West Burlizeton,
The changes and work above outlined will renuiro about $84.500,000$. Allowances for excess in construetion costs and interest charges during construetion will amome to approximately $52,000,000$, making in total require-
ments for now funds atoout 56.50000 . Thes funds whl be partailly

Earnings.- From contracts atready concluded the company has an
assured aminal income or $\$ 1.565,000$. Futuro earnings are est. as follows:
 Surplus after bond interest $\quad . \quad \$ 150,000$
$\$ 600,000$
$\$ 1,750,000$ 152 times dution tha second year, and interest on total auth boar over


MLt. Whitney Power \& Elec. Co., Visalia, Cal.-Notes.


 con
New York Dock Co.-Subsidiary Stock Authorized.The P. S. Commisslon on Aprii 1 granted the application of the Now
York Dock Ry, For pormission to istur $\$ 500,000$ capital stock, of which
\$150 000 0. 1477 . As to possible purchase of the property of thic Compare V. 95, Co. not Acw York Tcrnimal Co. the property of the Now York Dock
item. V. 06, v. S65.-V. 95, p. 1687 .

## Niagara Falls Power Co.-Combined Income Account.-



## North American Co., N. Y.- Sub. Company Bonds.- <br> see slectric Co. or Missour above.-Y.96. D. 943.

Northern Mississippi River Power Co.-Bonds OfferedNew Hydro-Electric Plant to Be Leased to Minneapolis General Electric Co.-H. F. Bachman \& Co., Phila. and N. Y., are placing at 95 and int. $\$ 2,100,000$ 1st M. $5 \%$ bonds, dated Mar. 151913 and due June 1 1938, but redeemable at $1021 / 2^{2}$ and int, at any int, period after June 1 1914. Continental \& Commercial Trust \& Savings Bank, Chicago, trustee. Par $\$ 500$ and $\$ 1,000$. Int. J. \& D. A circular shows:
Caplita stock, all owned by Norting Capitaltration.
Citan States Power Co. (auth.
First mitge 5 , outstanding, $\$ 2.500 .000$; reserved for $80 \%$ of cost of $\$ 750,000$
further development, $\$ 100,000$,
curther develigment, silt one lands, rights and property now owned or
A frst mortiage on all the herenter acguired, and additionallys, sccurct by a 48 year leaso or the proporty
to meet the interest on the bonds as it accrues and the principal at matrictent mity,
The rental obligation ranks immedfately after $\$ 7.930 .000$ first mortgase $5 \%$ bonds, and ts followed by the Minneapolis Gencral Elected Co. capital stock, which was recently acquired by the Northern States Power
Co. at a cash cost of $\$ 7,950.000$ (soe Consumers Power Co. in V. 96, . 288 ).

 Bept. 18 1961. Incorporated in Minnesota in March 1913.
Orginifation. Organized in the interest of the MInncapolis Geveral Elec
tric Co. to meet ifs increasing demand for power. The ste of the proposed tric Co, to meet its mercasing demand for power. The sfe of the proposed
hydro-clectrig development is at Coon Raplds on the Mississippi River, 11 milles above Minneapolls. The bigh-tenstor transmiston fines wiil bo
directly connected with thes atoam plant of the Minneapolis Gen The pover house will be of modern design and construction, fireproof
throughout, with a capacity of $14,700 \mathrm{~h}$. p., and an immediate installation


 with concrete core-walls, 600 fic, On the spllway kection there will bo
steet Tainter gates. 28 in number, cach havlng an openins of 33 ft . For the
purpose of conmolling the elevation of the purpose of controlling the eleration of the Water in the reservotr. The
constructlon is undec the supervision of H. M. Byilesby \& Co. Of Chicago
(ivho wilt also manage the propert) coginece. The complotion of tho plant is guaranteed by the Northern
 cety for 48 ycars, agrceing to operato tho plant to its full capacity, pay ail
operating expenses and taxes, mako necessary repairs and replacements operating expenses and taxes, mako nocessary repairs and replacoments,
and, at the termination of the lease, to deliver the plant in as good condition as when received, reasonable wear only excepted, sud in tho meantime to pay as rontal 7 mills for ench and cyery $k$. w, hour of current generated,
with a ninlmum of not less than the fotlowing, payable in monthly installs. Minimum Bental Susicient to Pay Accruing Int. and Principal at Maturity $\begin{array}{ccccc}1914-17 . & 1918-21 . & 1922,-25, & 1926-29 . & 1930-33, \\ \$ 125,000 & \$ 175,000 & \$ 225,000 & \$ 250,000 & \$ 275,000\end{array} \$ 325,000$


Norton Co., Worcester, Mass.-Bonds, \&c.-
Respecting the 8120.0001 st M. $5 \%$ serial coupon bonds. dated March 1
 Wrote In substanc
on all the real estate of $\$ 630,000$ aro authorized, are an absolute 1 st M . of over 81 acres of land and 25 substantal manufaceuripg buildings located
in Worcester, Mass,., which have an assessed valuacion of over 8 lo in worcester, Mass, which have an assessed vatuation of over $\$ 630,000$.
Furthermore, betng a direct obligation of the company, they are protected
by net aseets of over $\$ 1.693 .000$. jy net assets of over $\$ 1,693,000$.
Incorporated in Mass. in
Incorporated in Mass, in 1885 , Manufactures grinding, wheels and
abrasive products of all kinds. The abrasives, "atundum" and "crystolon" which are products of the electric furnace, are made in the company's own plants in Nlagara Falls. New York and Chippewa, Canada. Also owns a controlling interest in a company in Wesseling, Germany, engaged in the
manufacture of grinding wheels, and which is yaiued at oyer $\$ 250,000$. Our product is stapped to all parts of the world. To accommodate its Incrasing busincap, the company has recently beer, obliged to entargo sts
faclities at Nlagara Ealls and Worcester, and, furthermore, contemplates he establishment of a srinding-whoel plant in Eagland. chandise, $\$ 520.054 ;$ cash and debts receiv.; $\$ 397,663 ;$ outside investments.
 1912 have been M. bonds in The salos have about doubted in volume in the pase 5 years. Eroploga in Worcester 1,060 persons and about 100 more in its works in
Niagara Falts, N. Y., and Chippawa. Canada. Directors,-George I. Alden (Pres.), Charles L. Allen (Treas, and Gen.

Nova Scotia Steel \& Coal Co.-Sale of Deb. Stock, \&c.Prestdent Harris at the annual meeting on March 26 announced that the
debenture stock lsaue referred to in tho annual,report had been sold at a debenture stock sse, referred to in thi annual, report had been sold at a
Katisfactory fikure The proccects win bu used to open a now colliery at
Syduey Mines n. $06 . \mathrm{D} .056$.

Old Dominion Copper Mining \& Smelting Co, of N. J. Cal. Year-


Omaha (Neb.) Water Co.-Payment of Premium Certif's. tion of the purchase by the clty of the company's wates works does not Heve it from tho payment of as promium on tis consollditad M, and
prior ilien bonds. the holders of the bond premium cortifcates dated July
192


Remington Typewriter Co., New York.-Dividend praspects.-The committee representing common stockholdersjol is issued a report stating in part:
conmon stock on pres, Earle and urged him to resume dividends on the
A. He told us that white hio approclated the necesity of commencing dividends at an earty dato, he did approcelted the
in recommendiag that the distified stated, however, that it notirectors declare a dividend at this time. He meantime ho wouldi strongly recommend to the directors that the payment
(R. J.) Reynolds Tobacco Co., Winston-Salem, N. C.The stockholders on April 2 auth, the issue of $\$ 10,000,0007 \% \mathrm{cum}$, pref
(M.) Rumely Co., La Porte, Ind.-Report.-See "Reports." Officers. - The following changes in officers are announced, giving the bankers who recently financed the company better representation:
merly Treasirer has made Treasurer to guccoed EdyvardA. Rumely




Sears, Roebuck \& Co.-Sales.-

Southern California Edison Co.-Earnings.-



Standard Steel Co.-New Company--
deed of the property to the new company. ihe Standard Steel Co, whitch has taken over the came and olected the following otricers:

Steel Co. of Canada. -
The Montral Stock Exchange has listed an additional $\$ 500,000$ of the
Suburban Blec, Lt. \& Pow. Co., St. Louis.-Name, \&c. Amectucctric Co. of Norch Ancrica above and compare report of North

Thomas Iron Co., Easton, Pa,-Changes in Officers.B. F. Fackenthal Jr., who has been Pres. and Gen. Mgr. since 1893, has tendered his resignation as of May 1. Edwin Thomas of Catasauqua has been made Vice-Pres, to succeed Wm. H. Hulick, who also resigned on account of tho pressure of duties as Vice-Pres. of the Warren Foundry \& Machine Co. of Phillipsburg, N. J. Mr. Thomas also has been appointed Gen. Mgr., pending the election of a President, which will probably not be held until the annual meeting of the stockholders in September. Both Mr. Fackenthal and Mr . Hulick remain directors.-V. 95, p. 485.

Union Bag \& Paper Co., New York.-Annual Report.The pamphlot report now at hand gives the final figures for the year ending Jan. 311913 as follows (compare V.96, p.942). proflita per rear
Profits per year
Interest on bonds.....
Int Int. on pur. mon. oblg. Depreciation, se
Sinkink fund for bonds.




## p. 042 .

United Gas Improvement Co.-Suil Dismissed.-Judge Coxe in the U.S. District Court in this city yesterday dismissed the complaint in the suit brought under the Sherman Law by William N. Sleitman, as a stockholder of the Consolidated Street Lighting Co, against the United Gas Improvement Co., the United Lighting \& Heating Co., the Welsbach Street Lighting Co. of America, the Consolidated Street Lighting Co. and 5 individual officers and directors of the defendant companies, for triple damages aggregating $\$ 3,000,000$.

The complaint alleges that the defendants formed a socalled lighting trust prior to 1906, and that the defendants entered into a conspiracy to control the business of securing contracts for municipal lighting throughout the United States, and that the conspiracy was carried out by the formation of other companies, apparently for purposes of competition, but which were in reality under their control also that the defendants wrecked the property of the Consolidated Company, valued at $\$ 1,000,000$.
The Court holds that au equity sult cannot bo maintained under Bee. 7
of the Ant-Trust Act by a sinzle stockholder to recover hreefold damace or hie Ante-Trust Act by a singlo stockholder to recover thrcefold damages
for injurles gustatned by bis corporation. This, itis said, has been uniformly construed to roreonly on onactionat ay for throefold damazes in which the defendants would have a right of trial by a jury. The corporation 16 -
felir can bring an equity suit. A iny which krants anch drastic roliof must,
 lowing statement was issued Mar, 28:
As is zencrally known, through the co-operation of the banks holding pa-
per of the company, a creditors' committeo has been organized, consliting
of C. I. Bawhicr. Georgo S, Mumford and Herbert J. Wells, This con-
mittce has rocoumended that the busines of the company be continued,

 ary companies. Henry B. Thompson was elected President and Trens-
 will bo remenbecid as haviny zerved ror 23 years as Treasurer of Joseph
Bancroft \&onsCo. and durng the last year has been aksoclated with the United stater Fivikhing Co. In an advisory capacity. He now takes upon tlon or tho company ts thus assured.-K. 96, D. 867, 794.

United States Rubber Co.-On $6 \%$ Basis.-A quarterly dividend of $11 / 2 \%$ has been declared on the $\$ 36,000,000 \mathrm{com}-$ mon stock, payable Apr. 30 to holders of record Apr. 15, comparing with $1 \%$ quarterly from Qct. 1911 to Jau. 1913, inclusive. The regular quarterly dividends of $2 \%$ and $11 / 2 \%$, respectively, are also payable on the first and second pref. stock at the same time.

United States Smelting, Refining \& Mining Co.Yr. Earnings. Deprec. Diss.Min. Prefered Common Balance,
 serve, Was $81,115,082$.




Upham Bros. Co. (Shoo Mfrs.), Stoughton, Mass.Pref. Stock.-Frank R. Keith \& Co., Boston, are placing at $1021 / 2 \$ 50,0007 \%$ cum. pref, stoek. Divs. Q.-J. Redeemable, all or part, at any div, date after 60 days' notice at Sl10 per share and divs, A circular shows in substance: Massachuxetts corporation, Capitalization in $\$ 100$ shares: (a) Com.
stock, auth. $\$ 160,000$. Istued, 8120.000 , (h) prot, stock., auth., $\$ 100.000$ issued, $\$ 78.000$. No bonded aebe. Estabished in 1880 as a partnership; Extensive modern plant at Stoughton, erected at cost of $\$ 140,458$ ( Including machinery, ec.), but carried on boote at onfy $\$ 39.845$.
Averagediv, on the com. stock during the past 10 years over $19 \%$ annu-
ally. The pref, Shares are pref. as to 7 , cum, dive, are entited to 8110 per share uphn dissolution, and wil have exelusive votiog power if their divs. for one year aro not pald. No divs, on com, stock unlest aquregato
net assets are $175 \%$ of the pref. stock, No bonded debt and no addiltonal
 outstandink pref, stoels. Certiffed accountants revort: Quick asseto,
 assets of over $\$ 259$ per share for the issued prof. stock. Average earmings
for past 8 yearo, $\$ 21,661$, or over 3 times the dividend requirements of the
total pre

Utah Consolidated Mining Co.-Earns.-For cal. year:

 Copper butlion and supplies on hand Doc 311913 , 8101,430 , acrainst


Vulcan Detinning Co., New York, - Earnings.-Mar.
95, p. 1335.


Washington Oil Co.-Earnings for Calendar Year.-
Oit
Calendar
 Tho ropori aloo shows the following valustion of oil and gas lands, whils, other assets, incliding plant oriulpment, investments and quick assots,

Youngstown (O.) Sheet \& Tube Co.-Increase of Stock. The stockholders will voto 04 May , on Increasing the common stock
rrom sto.000, 000 to $320,000,000$. Thers are rumors of atock divi-
dend of from 10 to $50 \%$, tho remainder of the new stock to bo held
-Isaac N. Powell and E. A. Garard of Chicago have organized the firm of Powell, Garard \& Co, to encage in the bond business in Chicago. The new firm will deal in municipal and public service corporation bonds and mortgages. They have opened an office at 39 South La Salle St., Chicago. Mr. Garard has been with Cooke, Holtz \& Co. of Chicago since their organization as H. T. Holtz \& Co. and was a member of that firm and manager of the sales department. Mr. Powell was Treasurer of the City of Chicago at one time and has been President of the Ashland State and the Washington Park National banks of that eity. He remains Chairman of the board of directors of the Washington Park National Bank and is also a director in the South Side State Bank.

The partnership heretofore conducted under the firm name of Smith, Heck \& Co. pxpired on the 31st utt, and the suceeeding firm of F. H. Smith \& Co. was formed on the Ist inst. at 71 Broadway, this eity. The new partuership of F. H. Smith \& Co. is composed of Frederick H. Smith 3rd, member of the N. Y. Stock Exchange, and Charles C. Hoge. F. H. Smith \& Co. will continue to transact a general commission business instocks and bonds, specializing in United States Government and N. Y. City bonds. Daily quotations States Government an
sheet on application.

In a recent issue of "Sunstine," the official organ of the Sun Life Assurance Co. of Canada (head office Montreal), we note that that company will shortly begin the construetion of a new building which will rank among the handsomest and most serviceable office structures in the Dominoux. The company has acquired for this purpose one of the most prominent sites in Montreal, facing Dominion Square, the plot taking in both the Y, M. C. A. building and Knox Church, in all $344 \times 220$. It is the intention to utilize for
the building proper 144 feet on Dominion Square, with a depth of 220 feet extending through to Dorchester Street, thus giving plenty of light and air, and also keeping out undesirable neighbors, although the other 200 feet facing the square will be sold at a fitting opportunity. The new head offico building will be 109 feet high, built of gray granite after a tastefut classical design, and will ombody the latest developments in modern commercial architecture. The Sun Life has enjoyed a most prosperous growth in its business; in 1912 it wrote in new business alone $\$ 37,974,757$, an increase of $\$ 5,571,351$ over 1911. Robertson Macauley is at the head of the company, and associated with him in its management are S. H. Ewing, Vice-President; T. B. Macaulay, managing director, and Secretary; Arthur B. Wood, Aotuary; E. A. Macnutt, Treasurer, and F. G. Copo, Assistant Secretary and Superintendent of Agencies.

Hornblower \& Weeks, 42 Broadway, this eity; and also of Boston, Chicago and Detroit, are offering fifteen active listed $4 \%, 41 / 2 \%$ and $5 \%$ bonds maturing from 1920 to 2002, secured in many cases, the firm states, by first mortgage on properties of increasing value and with margin of safety averaging high. Those bonds are now selling at an ayerage price nine points below the high prices of 1908 and yielding at present prices $5.40 \%$ on the investment. Information on request to the bond department.
-N. W. Halsey \& Co. of N. Y., have announced that after March 311913 their business in the New England States will be handled by Halsey \& Co., Inc., 55 Congress Street, Boston, Mass. Halsey \& Co., Ine., will act as fiscal agents for municipalities, corporations and estates and will deal in Government, municipal, railroad and public utility bonds, with especial reference to the requirements of the New England market. F. Monroe Dyer and George A. Lyon Jr. will be in charge of the Boston office.
"Prices of Representative Raiiroad Bonds, 1900 to 1913," is the title of a new booklet which has been issued by the Baltimore banking firm of Mackubin, Goodrich \& Co. at 110 E . German St. This pocket booklet gives the range of prices of 25 representative high-grade railroad bonds during the years 1900 to 1913, and is of special intorest to investors at this time. The firm has a limited number of copies for general distribution, which will be mailed apon request
-The new firm of Spalding \& Close, 52 Broadway, this
ity began business last Wednesday. The co-partmership oity began business last Wednesday. The co-partmerslip consists of Edward Elbridge Spalding and Edward Bennett Close and will do a general business in investment securities, making a specialty of high-grade bonds suitable for investment by institutions and private investors.

William P. Bonbright \& Co., 14 Wall St. and Spitzer, Rorick \& Co, 5 Nassau St., this eity, are jointly offering for salo a total closed issue of $\$ 2,350,000$ Eastern Power \& Light Corp. 5 -yr. convertible bonds at 95 and accrued int., yielding over $6 \% \%$. Tax refundable in Pennsylvania. See adyertisement for particulars.

- Walter C. Rauscher and Avent Childress, formerly with Bigelow \& Co., 49 Wall St., this city, announce that they have formed a partnership under the firm name of Rauscher \& Childress at 64 Wall St. The new concern will conduct a general investment and brokerage business in bondsand unlisted securities.
J.S.\& W. S. Kuhn, Ine., of Pittsburgh, have just issued a new circular on West Penn Traction Co. first mortgage $5 \%$ bonds due 1960 , which they own and offer, subject to prior sale, at 97 and interest. Copies of this circular will be mailed on request to the bankers' main offices, 345 Fourth Ave., Pittsburgh.

Freeman \& Co., member of the N. Y. Stock Exchange, at 34 Pine St, this city, have just issued a cireular "Safer than first mortgage bonds", describing the merits of equipment trust bonds. The firm are specialists in equipment bonds and ear trusts. Copy of this eircular will be mailed upon applicution.
-Edward B. Smith \& Co. of N. Y. and Philadelphia have issued their circular of offerings for April investment. Included in the circular is a brief review of present conditions.
C. F. Denison \& Co., 4 Post Office Square, Boston, are offering by cireular a selected list of munioipal and corporation bonds suitable for savings banks, trustees, guardians and investors.
-Joseph. Walker \& Sons have issued for distribution an interesting investment circular describing 25 different issues of long-term bonds, convertible bonds and short-term notes.

Gude, Wimmill \& Co., 20 Broad St., have removed their offices from the 10th floor to larger quarters on the 11 th floor of the same building.

Sidney W. Kaith will hereafter be associated with Cramp. Mitohell \& Co. of Philadelphia.

## giseroxts and 7hocuments.

## AMERICAN CITIES COMPANY.

## SECOND ANNUAL REPORT OF THE PRESIDENT-TWELVE MONTHS ENDED DECEMBER 311912.

To the Stockholders:
Herewith are submitted statements of the business of your Company as follows:
Statement A. Condensed Balance Sheet as of Dec. 31 1912;

Statement B. Income and Expenditures for the twelve months ended Dec. 31 1912;
${ }^{4}$ Statement C. Combined Income of Constituent Companies American Cities Company twelve months ended Dec. 31 1912;

Statement D. Gross Earnings all Sources Constituent Companies, 1902 to 1912, inclusive.

The income of the Company, as set forth in Statement B, is derived wholly from dividends declared and paid upon the stocks of the various constituent companies, except a comparatively small amount received as interest upon loans and cash balances. The constituent companies do not declare in dividends their entire applicable surpluses, and as the undivided surplus earnings of the constituent companies are not taken into the income or assets of the American Cities Company, Statements A and B do not set forth full earnings of the properties controlled by the Company, but only such portion thereof as actually reaches your company through the medium of interest on loans and dividends on stocks.
If the proportionate interest of your Company in the undivided surplus earnings of the constituent companies were added to the surplus earnings as shown in Statement B, the results for the year 1912 would be as follows:
Surplus of American Cities Company.
Surplican Cities Company's proportionate share of undivided $\$ 93,28484$ American Cities Company s proportionate share of undivided
Total
456,098 97
$\$ 549.38381$ Equivalent rate on Common stock of American Oitles Co. 1912 Equivalent rate on Common stock of American Citles Co. 1911

## THE CONSTITUENT COMPANIES.

The American Cities Company now owns in the aggregate $85.83 \%$ of the Preferred and $94.54 \%$ of the Common stock of the following companies:

New Orleans Railway \& Light Company,
Birmingham Railway, Light \& Power Company,
The Memphis Street Railway Company,
Little Rook Railway \& Electric Company,
Knoxville Railway \& Light Company,
Houston Lighting \& Power Company, 1905.
Appended to this report is a brief description of each of these properties.

## RESULTS OF OPERATION IN 1912.

The gross earnings increased at a rate of $4.7 \%$, operating expenses and taxes $3.2 \%$ and deductions, including interest charges, $5.3 \%$, leaving an increase in net corporate income of $9.1 \%$.
The Birmingham Railway, Light \& Power Company, Jan. 1 1912, established a 5c. fare between Birmingham and Ensley in lieu of a 10 c . fare previously prevailing. March 1 1912 it reduced its electric light rates in all elasses of service. The Now Orleans Railway \& Light Company Jan. 11912 reduced its electric light rates in the residential section of the city and March 11912 in the wholesale section. April 1 1912 it reduced its gas rates. In addition to the above reductions, in the first quarter of 1912 the wholesale power rates of all the constituent companies operating electric departments were reduced. These reductions were necessary for the best ultimate development of the business of the departments. However, the additional business obtained on account of reductions was not sufficient during 1912 to compensate for losses sustained. This, however, will be largely retrieved during the next eighteen months. If rates prevailing in the past in the railway, electric and gas departments had been continued through the year 1912, not considering any additional business obtained on account of rate reductions, estimated gross earnings over and above those indicated in Statement C, to the extent of approximately $\$ 325$,000, would have been realized.
The efficiency of operation of the constituent companies is, as indicated by operating ratios, as follows:


The slight changes in the 1911 last year are due to changes in accounting.

Maintenance charges have been increased and rates reduced as previously noted. After including larger maintenance, as well as sustaining operating costs at lower gross rates, the operating ratio for all companies, all departments, was $51.64 \%$ for 1912 , as compared with $52.23 \%$ for 1911 , a difference of $.59 \%$, which, applied to gross revenue for 1912 of $\$ 13,846,310$, is equivalent to a saving in operating costs of $\$ 81,69322$.

## FINANCES.

Your Company has had no occasion to borrow to finance either its own requirements or to assist the constituent companies. In general the floating indebtedness of the constituent companies has been nominal, and has consisted principally of obligations of the constituent companies to the American Cities Company, taken pending sale of securities by the constituent companies.

Respeetfully submitted,
GEORGE H. DAVIS.
HASKINS \& SELLS,
Certified Public Accountants.
30 Broad Street.
New York.
CHICAGO-Harris Trast Bullding. ST, LOUIS-Thrrd National Bank Bulding. OLEVELAND - WHilamson Building. PLETSBURGH-Farmers' Bank Bulding. PITTSBMRGE-Fquitablo Building. SAN ERANOISOO-Crocker Building.

LONDON, E. C.
30 Coleman Street.

## Cable Address "HASKSELLS."

## AMERICAN CITIES COMPANY. CERTLFICATE.

We have made an audit of the books and accounts of the American Cities Company for the period from July 11911 to Dec. 31 1912, and

WE HEREBY CERTIFY that the accompanying Condensed Balance Sheet as at Dec. 311912 and Summary of Income and Profit and Loss for the six months ended Dec. 31 1911, and for the year ended Dee. 31 1912, are correct"and agree with the books.
(Signed) HASKINS \& SELLS, Certified Public Accountants.
New York, March 41913.
STATEMENT A.-CONDENSED BALANOE SHEET DEO. 311912.


STATEMENT B.-INCOME STATEMENT YEAR JAN, 1 TO
Divdende DEC. 311912.
Dividends on Securities Owned.
$\$ 1,832,33600$
Interest on Bank Balances.
18,446 32
Interest on Bills Recelvable.................................................... 30,80625
Total Receipts..................................................... $\$ 1,881,58857$

Net Earnings.................................................
Interest on $\$ 10,000,0008$-sear 5 -6\% Collateral Trust Gold
Bonds .....................................................
Net Income.
500,00000
. . . . . . . . . . . . . ...................... $81,326,49484$
on $20,553,500$ Preferred Stock.
Surplus for period
$1,233,21000$
Surplus Jan. 11912
$\$ 93,28484$
Surplus Jan. 11913.
3135,518104

STATEMENT C.-INCOME STATEMENT COMBINED CONSTITU-
ENT COMPANIES TWELVE MONTHS TO DEC. 31 .


STATEMENT D.-GROSS EARNINGS OF LOOAL COMRANIES.


## APPENDIX.

## DESCRIPTION OF THE CONSTITUENT COMPANIES.

 NEW ORLEANS RAILWAY \& LIGHT COMPANY.The New Orleans Railway \& Light Company operates and controls the entire street railway business of the City of New Orleans, consisting of 200 miles of track; the entire gas business of the city and also the entire electric light and power business of the city, with the exception of that furnished by one smaller electric company.

The population served is about 360,000 .
The franchises are either perpetual or extend for long periods with the exception of two unimportant ones, which will expire in 1917 and 1918. The franchises of the New Orleans Gas Light Company and of the New Orleans Lighting Company are perpetual, that of the Gas Company is exolusive until 1925, its exclusive feature having been affirmed by a decision of the Supreme Court of the United States. The Company has expended over $\$ 8,322,000$ in the reconstruction and extension of its property in the past 8 years.

New Orleans is the largest city in the South, and is exceeded only by New York and Philadelphia in tonnage of vessels cleared in foreign trade. Its location makes it naturally the southern gateway to the Mississippi Valley, and its prinoipal outlet. There are at least nine railroads, with 50,000 miles of track, having terminals in New Orleans, which a public belt railroad along the river front places on the same basis of entrance to the city. The Southwest Pass to the Gulf has at present a minimum depth of 30 feet and will have upon completion a depth of 35 feet. There are almost unlimited deep-water docking lacilities, consisting of miles of wharves equipped with modern storage sheds and freighthandling apparatus. In recognition of these commercial advantages, there are at present about 35 steamship lines engaged in coast and transatlantic trade that terminate in New Orleans.

The largest sugar refinery in the world and immense grain elevators are located in New Orleans. It is one of the largest markets for cotton, sugar, coffee, rice and bananas in the United States, and its lumber market is the largest in the South.

## BIRMINGHAM RAILWAY, LIGHT \& POWER COMPANY.

The Birmingham Railway, Light \& Power Company owns and operates the entire street railway, gas, electric light and power and steam heat business of all the municipalities recently incorporated into the City of Birmingham, except an interurban railway at present operating between Ensley and Birmingham and the municipal lighting in North Birmingham, and serves the adjoining municipalities of Brighton, Bessemer, Jonesboro and Boyles. The population of the territory served, according to estimates, is 160,000 .

The natural resources of the Birmingham district are phenomenal. Nowhere else in the world are coal, iron ore and limestone, the three essential elements which enter into the production of iron, found in such close proximity or in such extensive quantities or can pig iron be manufactured so oheaply.
All of the company's franchises are unlimited in time except those covering the operation of comparatively small and unimportant portions of trackage.

The company has expended over $\$ 7,102,000$ in the reconstruction and extension of its property within the past 8 years. Its physical condition is excellent and the capaoity
of the property is sufficiently great to handle a large increase in business.

THE MEMPHIS STREET RAILWAY COMPANY,
The Memphis Street Railway Compan owns and operates the entire street railway system in the City of Memphis, Tenn., the population of which, with the suburban sections served, is at present about 160,000 .

Memphis is the largest city in Tennessee, the county seat of Shelby County, and is located at the head of navigation throughout the year on the Mississippi River. It is one of the most important railroad centres in the Southern States, having eleven trunk line railroads radiating in all directions. It is the largest imland primary cotton market in the world, handling about one million bales of cotton per annum, and it is the largest hardwood lumber market in the world, and one of the most important jobbing centres in the country.

The Memphis Street Railway Company operates under franchises extending to November 1945, confirmed in all of their terms by a recent decision of the Supreme Court of Tennessee. The company has expended within the past 8 years over $\$ 4,885,000$, thereby putting its property into excellent physical condition and providing sufficient capacity to care for a large increase in business.

LITTLLE ROCK RAILWAY \& ELEOTRIO COMPANY
The Little Rock Railway \& Electric Company owns and operates all the street railway, electric light and power business in the City of Little Rock, Ark., and the electric lighting in a portion of Argenta and Pulaski Heights, Ark. The population of these cities and suburbs is estimated as 65,000 .

Little Rock is the capital of Arkansas, the county seat of Pulaski County, the largest city and the commercial, financial and railroad centre of the State. It is situated on the Arkansas River, which is navigable to this point all the year. It is the fourth greatest interior cotton market in the United States, and one of the most important jobbing centres of the Southwest.

The company operates its lighting department under franchises which are unlimited in time, and the railway department under franchises which extend to Sept. 281951. It has expended more than $\$ 1,484,000$ upon its property within the past eight years. The plant and equipment are consequently in the best of condition and adequate to handle a large increase in business.
knoxville rathway \& bight company.
The Knoxville Railway \& Light Company owns and operates all the street railway and electric light and power busig ness in Knoxville, and serves in addition the outlying incorporated cities of Park City, Lonsdale and Mountain View, and the suburbs known as Fountain City, Oakwood, Lincoln Park and South Knoxville. The population of this territory is about 75,000 .

Knoxville is the centre of a population of about 300,000 within a radius of fifty miles. It is the financial and banking centre of a very large part of the Southern Appalachian region, the resources of which are now rapidly developing. It is the commercial centre of a very extensive area covered with hardwood and containing great deposits of coal and iron ore. It is an important manufacturing and jobbing centre, situated on the Tennessee River, which is navigable during a considerable portion of the year to a point above Knoxville.
All franchises are unlimited in time, except those covering the operation of one and one-half miles of street railway tracks on two unimportant streets, which expire Nov. 28 1946.

The company has expended for reconstruction and extension within the past eight years over $\$ 2,345,000$. In consequence, the physical condition of the property is the best that can be had and its capacity is sufficient to take care of the growth of business which is assured in the immediate future.

## HOUSTON LIGHTING \& POWER COMPANY 1905.

The Houston Lighting \& Power Company 1905 owns and operates the entire municipal and commercial eleotrio lighting and power business in the City of Houston, Tex.

Houston is the largest city of Texas, having a population, including suburbs, and near-by points served, of 100,000 . The city limits embrace sixteen square miles, It is the county seat of Harris County and is the greatest railroad centre of the State, having fifteen lines of railroad with the finest terminals south of St. Louis.

The ship channel, now undergoing improvement by the United States Government, gives direat connection with the sea. Houston handles more cotton than any other city in the world, and is one of the greatest lumber markets of the South. It is the centre of the oil-producing district of Texas, and it does the greatest jobbing and manufacturing business of any city in Texas.

The company operates under perpetual franchises. It has expended more than $\$ 1,022,000$ on its system within the past eight years, placing the property in excellent physical condition, and of sufficient eapacity to handlo a largely increased business.

## The © Commercial times.

## COMMERCIAL EPITOME.

Friday Night, Aprit 4, 1913.
Trade is good, but tempered by uncertainty regarding ariff changes and a disposition to keep within conservative bounds in the matter of future engagements. Retail trade is larger. Prospects for the winter-wheat crop are excellent. Railroad traffic has been impeded by recent floods. Yet the damage turns out to have been exaggerated. The foreign trade situation is gratifying. Though easier here, money is still high in many parts of the country. Collections as ${ }^{2}$ rule are only fair. Stooks of merchandise at New York;

|  |  | Apr. 1 '13. | Mar. 1 '13. | Apt. 1 '12. |
| :---: | :---: | :---: | :---: | :---: |
| Corree, ${ }^{\text {B }}$ | ${ }^{\text {bags }}$ | 1.910.061 | 1,849.579 | 1,760,234 |
| Coffee, othor. | ${ }_{\text {maxs }}^{\text {max }}$ | 225.678 | 221.531 | 246.151 |
| Sugar | tons | 4.449 | $\xrightarrow{2,11114}$ | *58,460 |
| Cotton | bates | 127,996 | 117.286 | 137 |
| Manila hemp | bales | 10.999 | 11,74 | 13,425 |
| Flour | bales bols. | 75,700 | 7,322 87,100 | 44.800 |

LARD has been steady; prime Western $\$ 1160$; refined Continent \$1190; South America $\$ 12$ 40; Brazil in kegs $\$ 1340$. Lard futures have latterly been somewhat easier, owing to the increasing receipts of hogs. Some of the packing interests have been selling May lard and buying September. The cash trade is expected to increase at the West when the floods subside. To-day prices were easier on long liquidation and lower prices for hogs,
DALLY OLOSING PRIGES OF LARD FUTURES IN CHICAGO. $\begin{array}{ll}\text { May delivery....ets_11.073/ } & \text { Mon. } \\ \text { Mon } & \text { Tuss. } \\ \text { July dellvery }\end{array}$ July dellvery
September delivery......10. 10.85
10.00

| 10.90 | 10.87 | 10.87 |
| :--- | :--- | :--- | :--- |
| $1 / 2$ |  |  | family \$2250@\$24 50. Beel steady; clear \$21@\$22 50; \$21@\$22; family $\$ 22 @ \$ 24$; extra India mess $\$ 35 @ \$ 36$. Cut meats strong; pickled hams, 10 to 20 lbs., 137/8@147/80.; bellies, clear, f.o.b. New York, 6 to 12 lbs ., $15 @ 151 / 4 \mathrm{e}$. Butter, creamery extras, $341 / 2 @ 35 \mathrm{c}$. Chesee, State whole milk colored specials, $17 @ 171 / 4 \mathrm{c}$. Eggs, fresh gathered extras, 191/2@20c.

OILS.-Linseed has continued in fair demand and steady. City, raw American seed, $47 @ 48 \mathrm{c}$; boiled, $48 @ 49 \mathrm{c}$.; Calcutta, 65c. Cottonseed oil stronger; winter, 6.75 c .; summer white, 6.75 c . Cocoanut oil in good demand and steady; Cochin, 11@11/se; Ceylon, $10 @ 101 / \mathrm{c}$ c. Chinawood in good demand at $71 / 2 @ 8 c$. Corn firmer at $5.80 @ 5.85 \mathrm{c}$. Cod lower at 40 @41c.

COFEEE has been quiet and latterly rather weaker; No. 7 Rio 1178@12c. Mild grades have continued quiet, fair to good Cucuta $131 / 2(a) 140$. Coffee futures have declined at home and abroad. Sao Paulo receipts have been liberal. Large interests are said to have been switching from May to later months. Support has been given byleading bulls, but it has not been very aggressive. The visible supply decreased during March about as much as expected, i. e., 340,118 bags. The total world's stocks are now 11, 664,077 bags, against $12,240,215$ a year ago. Of the above some $3,100,000$ bags are held off the market by the new valorization plan. The general sentiment is bearish in expectation of large supplies and no very anxious demand. To-day prices were lower.
Aprit … 11.24.11.29 August 11.7411 .75 December-11.83811.84 Juye .....11.54 11.55 Oetoberer 1183.1184 January

SUGAR.-Raw, lower; Centrifugal, 96 -degrees test, 3.45 c . muscovado, 89 -degrees test, 3.055 .; molasses, 89 -degrees test, 2.70 c . Refined continues dull and unchanged; granuulated, 4.30 e .

PETROLEUM steady; barrels, $8.50 @ 9.50 \mathrm{c}$.; bulk, $4.80 @-$ 5.80 c .; and cases $10.80 @ 11.80 \mathrm{c}$. Naptha steady; 73 to 76 degrees, in 100 gallon drums $25 \frac{1}{2 c}$.; drums $\$ 8.50$ extra. Gasoline, 86 degrees $291 / 20$; 74 to 76 degrees, $251 / 10$.; 68 to 70 degrees $221 / 4 \mathrm{c}$. and stove 21c. Spirits of turpentine $45 @ 451 / 2 \mathrm{c}$. Common to good strained rosin $\$ 5.50$.

TOBACCO.-Prices have been steady both for binder and leaf. It is feared that the recent floods may have done considerable harm. Large tobacco warehouses are stationed at and near Dayton, Ohio. The loss in Ohio seems likely to be large; much tobacco is raised in the flooded sections. Still the actual damage is not as yet definitely known. General trade is quiet. New Sumatra is quiet but firm. The quality is excellent.

COPPER has been stronger, with a better demand at home and abroad; higher London quotations have been a noticeable factor in the rise. Of late the demand has slaekened somewhat; Lake $151 / 4 @ 153 / 80$.; electrolytic $15 \frac{1}{8} @ 151 / 40$. Tin has been firmer at 48 c . here on the spot; latterly, however, offerings have increased. Lead 4.350.; spelter 5.85 o . falling both here and in St. Louis. Pig iron has been steady as recent floods have reduced the output. In the Central West trade has been at a standstill. Steel has been in active demand. Much sooner than expected, work has been resumed at the flooded iron and steel plants in West Virginia, Pennsylvania and Ohio.

## COTTON

Friday Night, April 41913.
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 110,473 bales, against 86,051 bales last week and 79,805 bales the previous week, making the total receipts since Sept. 1 1912, 8,705,220 bales, against 10,700,614 bales for the same period of 1911-12, showing a decrease since Sept. 11912 of 1,995,394 bales.

| Receipts at | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves | 6.192 | 2,335 | 8,320 | 5,893 | 6,478 | 5.011 | 34,229 |
| Port Arthu |  |  |  |  |  | 15,135 |  |
| Aransas Pass, \&c |  | 6.885 |  |  |  | - 2.146 | ${ }^{2}$ |
| Gulfort. | 1,804 | 6.805 | 1,806 | 3,477 | 3,111 | 1,710 | 18,803 |
| $\xrightarrow{\text { Prabito }}$ | 224 | 6,511 | 380 | 278 | 450 | 143 | 1.676 |
| Jacksonvili | $2{ }^{2}$ | , 010 |  |  |  |  | ${ }^{6.511}$ |
| Savannah | 1.253 | 2.050 | 2.973 | 1,363 | 2,328 | 2.118 | 12,085 |
| Charleston | 90 | 321 | $1 \overline{3} 2$ | 314 | 705 | 3.100 | 3,100 |
| Virmington | $28 i$ | 520 | 206 | 639 | 400 | $\overline{563}$ | 2.629 |
| Norrolk ${ }^{\text {Nowpt }}$ | 708 | 3,348 | 1.112 | 685 | 505 | 1,290 | 5,180 |
| Now York- |  |  |  |  |  |  | 3,348 |
| Boston Baltimo |  | 1 | 59 | 06 | 11 | 111 | 290 |
| Philadelphia-... |  |  |  |  |  |  | -.. |
| Totals | 0,673 |  | , | , | ,41 |  |  |

The following shows the week's total receipts, the total since Sept. 1 1912, and the stocks to-night, compared with last year:

| Receipts toApril 4. | 1912-13. |  | 1911-12. |  | Stack. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This. | $\left.\begin{array}{\|c\|c\|} \text { Since Sep } \\ 11912 \end{array} \right\rvert\,$ | Theek. | $\left\lvert\, \begin{gathered} \text { Since Sep } \\ 11911 . \end{gathered}\right.$ | 19 |  |
| Galvest | $\begin{aligned} & 3.229 \\ & 2.216 \end{aligned}$ |  | $\begin{array}{r} 10,828 \\ 2,750 \end{array}$ | 3,308,030 578.575 | $\begin{array}{r} 209.487 \\ 18.497 \end{array}$ |  |
| Pot Arthur | 15.135 | 123.9 | ${ }^{7} 2.286$ | 241,780 |  |  |
| Now orrean | 18,803 | 1,237,038 | 23.419 | 1,500,138 | 106,265 |  |
| Mobite | 1.676 | 183,148 | 5.5331 | 357 | 16,795 | 17.600 28.743 |
| ${ }^{\text {Penascola }}$ | 511 | 14.1 | 5,073 | 193, |  |  |
| Sivannh | 12.085 | 1,145:290 | 29.375 | 2.233.44 | 87. | 146 |
| Brunswic | 3, 1.93 | 287,609 | 1,000 4.871 | 301.929 | 33,058 | 31,393 |
| Geor |  | 325,218 | 6,528 | 521.987 |  |  |
| Norfolk | 5,180 | 473,514 | 14,992 | 668 | 50,933 | 5,418 |
| N port | 3,348 |  | 2.410 102 | 28.814 |  |  |
| Bosto |  | 1080 | 1.930 | 50,513 | 0,075 |  |
| Baltimoro |  |  | 2.194 | 108.31 |  |  |
| Total | 10.473 | 8,705,220 | 153 | 107006 |  |  |

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

| Receipts at | 1913. | 1912. | 1911. | 1910. | 1909. | 908. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 34,2 | 40,828 | 15.523 | 23,365 | 34,105 | 43,225 |
| Texns Crity, | 20,88 | 10,036 | 9,8 | 11,065 |  |  |
| Mobile | 1,676 | 5.531 | 697 | 3,702 |  |  |
| Brunsmick | 12,085 | 4. | 1.041 | 7,789 | 16.053 | 13,84 |
| Charleston, |  | 4 9 |  | , | 1,398 |  |
| Norfole |  | 14 | 3,394 | ${ }_{6}^{2}, 4$ | 6,407 |  |
| Allother | 7,405 | 9,363 | 1.773 | 1.920 | 1.374 |  |
| Total th | 110.473 | 151,453 | 37,853 | 81,845. | 86.666 |  |
| Since Sept | 5,220 | 700614 | 91,40 | 1,238 | 8,130 |  |

The exports for the week ending this ovening reach a total of 124,032 bales, of which 35,385 were to Great Britain 6,534 to France and 82,113 to the rest of the Continent. Below are the exports for the week and since Sept. 1 1912:

| Eyporta from | Week ending Aprat 41013. <br> Exported to- |  |  |  | Srom Sept. | 1 1月1912 to Ayrll 41913. Exported 10 - |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great: } \\ & \text { Brtatin_s } \end{aligned}$ | France | Contlnent. | Total. | Great Britain. | France. | ConH: nent. | Total. |
| Galveston.- | 25,016. | 6,480 | 21,012 | 52,50 | 1,213,341 | $377,1201$ | $1,255,701$ | 2,846,162 |
| Pt Arthur. |  |  | 15,135 | 15.135 | 390,462 31,45 | 14.7892 | 67.643 | 183,590 |
| Ar.Pass, ko. |  |  |  | 15. | 12.921 | 16.018 | 8,606 | 37,575 |
| New Orl's.- | 3,575 | 4 | 14.780 | 18,415 | 608.256 | 131,439 | 340.8261 | 1.080,618 |
| Moblle Pensacola:- |  |  | 6,511 | 6,511 | 47,172 | 25,562 | 32.311 66,733 | 106,045 113.782 |
| Savamnah.- |  |  | 12,065 | 12,005 | 118,724 | 62,869 | 530,761 | 712,351 |
| Brunsivick- |  |  | 1,701 | 1,071 | 105,419 |  | 00,768 | 106,187 |
| Charietor- |  |  |  |  | 60,292 93,466 | 5,000 <br> 69,673 | 132,559 138,085 | 197,851 292.124 |
| Norfolt - |  |  |  |  | 14,996 | 500 | 53,453 | 68,040 |
| N'p't Newe New York- | 4,024 |  | 273 |  | 191. 2891 |  |  | 291 |
| Boston .... | 2,000 |  | 273 | 6, 2,500 | 130,038 |  | 8, 248 | 144,284 |
| matimore.- |  |  |  |  | 3,094 | 1,850 | 28,310 | 34.151 |
| ${ }_{\text {P'fland, }}^{\text {P/ }}$ (e) |  |  | 00 | 0 | 34,261 |  | 7,050 | 41,311 |
| San Fran |  |  | 5,464 | 5,104 |  |  | 177, 890 | 177,899 |
| Pt. Trnsend |  |  | 2.516 | 2,516 |  |  | 78,193 | 70,193 |
| Total | 35.385 | 6.534 | 83,1131 | 24,032 | 3,085,732 | 1027,627 | 211,5072 | 24.866 |
| Tot. '11-12 | 100.882 | 5,55 | 30,004 | 38,53 | 20,552 | 1.047.570 | 4.337,5709 | 9,205,701 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports mamed. We add similar figures for New York.


Speculation in cotton for future delivery has been on a very restricted scale, but events have taken such shape that an advance of fair proportions has oceurred. This was due largely to the recent wet weather and fears of floods in the counted for a time. Also the firmness of the March delivery counted for a time. It reached a premium of 61 points over May. Some signs of an increasing premium on May over July also helped the rise. This suggested the possibility of a deal in May similar in character to that in March and January. The trend of events in the Balkans, moreover, has seemed to point to an early peace. Spot markets have been firm. At times there have been indicain the Atlantic States. Exports have inereased somewhat. Spot interests have been buying July and solling May, Some of the Wall Street shorts neglected to cover their March engagements until almost the last moment. Indeed, the month went out at a premium of 60 points. The May premium over July a short time ago was only 6 points. Indeed, considerable traddle business was done between May and July at a difference of only about two points a while back. On Wednesday of the present week May moved up to a premium over July of 15 points. Crop preparations in parts of the Atlantic States have been retarded by the recent heayy rain. Engineers predicted that the stage of the Mississippi River at Memphis would exceed the maximum in 1912, which was 45.3 feet. A maximum of 45 to 46 feet has been predicted this spring. The danger point is 35 feet. Liverpool and Wall Street and the South at times have bought quite freely, partly, however, to cover shorts. Room traders bought on quite a liberal
scale. On the other hand, doubts are expressed in some scale. On the other hand, doubts are expressed in some
quarters whether the Mississippi will rise quarters whether the Mississippi will rise as high as it did in 1912. It is pointed out that the river during the winter was at an unusually low stage, and also that its tributaries, the Red, Tennessee and Arkansas rivers, were also said to be unusually low. The inference from this is that the lower Mississippi could receive even a large quantity of water from the North without necessarily reaching a dangerously bigh stage. Also, it is pointed out that even big floods in the Mississippi, such as occurred last year, have not prevented the raising of large crops. Of late there has been a good deal of selling of May contracts. They lost the 15 -point premium, Also, the Balkan situation has been complicated to some extent by fear of trouble with Montenegro. French Rentes have fallen. Military preparations by Germany have evoked comment. The present high prices for cotton foreshadow a big acreage. Spot markefs have latterly been quiet. Spinners, with tariff revision facing them, and money more or less stringent, seem inclined to stick to the policy of buying on only a very moderate scale. Latterly Liverpool, Now Orleans, Memphis, Wall Street and Waldorf-Astoria interests have sold. To-day prices were irregular, ending avithout much net change for the day. The Mississippi at Memphis rose 1.5 feet and reached the stage of 40.9 feet, Week-end statistics wore considered rather bullish. Spot cotton closed at $12,60 \mathrm{c}$. for middling uplands, showing a decline for the week of 10 points.
The official quotation for middling upland cotton in the Now York market each day for the past week has been: March 29 an Apri4-

NEW YORK QUOTATION FOR 32 YEARS.
The quotations for middling upland at New York on April 4 for each of the past 32 years have been as follows:



## MARKET AND SALES AT NEW YORK.

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

|  | Spot Market Closed. | Futures <br> Markel <br> Closed. | Sales. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Spot. | Contr'ct | Total. |
| Saturiay | Qulet 20 pts ady Qulet 30 pts. dec | Steady Barcly steady |  |  |  |
| $\frac{\text { Tuesalay }}{\text { Wedreit }}$ | Stcady-.......... | Steady.t. | 295 | 4, 4.500 | 6,7205 |
| Thumday | Stasy | Steady | 100 |  | 100 |
| Exiday ... | Quiet | Steady |  | ..... |  |
| Total |  | ....------ | 395 | 10.70 | 11.095 |

FUTURES.-The highest, lowest and closing prices at New York the past week have been as follows:


THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday ovening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only.


Total visiblo supply-.........126,927 $\overline{5,521,161} \overline{4,119,410} \overline{3,971,521}$
Of the above, totats of American and other descriptlons are as follows. Of the nbove, totats of American and other descriptions are as follows:
AmericanLiverpool stook.

Manchestor stock
Continental stock.
American afloat for
U., S. port stocke.
U. S. Interior stock $\qquad$ $\begin{array}{rr}.099,000 & 1.159,000 \\ 500000 & 58,000 \\ 952,000 & 1,084,000 \\ 263,659 & 687,688 \\ 691,206 & 882,00\end{array}$ $1,019,000$
87,000
652,000
233,334
606,263
U. 8. exports to-day. $\qquad$ $\frac{20,61}{3,650,927} \frac{19,089}{4,292,161} \frac{12,217}{2,967,410}$ $\begin{array}{r}705,000 \\ 43.000 \\ 653,000 \\ 314,430 \\ 525,603 \\ 163,709 \\ 18,680 \\ \hline\end{array}$


| ool st | 182,000 | 115.000 | 120,000 | - |
| :---: | :---: | :---: | :---: | :---: |
| London stock | 6.009 | 3.000 | 6,000 | 5,000 |
| Manchest | 30.000 | 37.000 | 20.000 | 13,000 |
| Continental st | 28.000 | 27,000 | 47.000 | 41.000 |
| Imdia afloat | 72,000 | 90,000 | 237.000 | 215,000 |
| Egypt, Brazil, se, aflo | 37.000 | 52,000 | 49,000 | 18,000 |
| Stock in Alexan | 232,000 | 236.000 | 203,000 | 134.000 |
| Stock in Bombay, I | 889,000 | 660,000 | 570,000 | 753.00 | | Total East India, \&c......... $\overline{1,476,000}$ |
| :--- |
| Total Armerican..............650,927 |
| $1,229,000$ |
| $4,292,101$ |
| $\frac{1,152,000}{2,977,410}$ |
| $1,248,000$ |
| $2,723,521$ |

 Mddillog Upland, Lyerpool-...
Midding Upland, Now York... Egypt, Good Hrown, Liverpool.
Peruvian, Rough Good, Liverpool Broach, Fine, Liverpool. .......
Cinneyclly Goot, Liverpool
Continental imports for the bales.
The above figures for 1913 show a decrease from last week of 198,785 bales, a loss of 394,234 bales from 1912, an excess of $1,007,517$ bales over 1911 and a gain of $1,155,406$ bales over 1910 .

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Sept. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period for the previous year-is set out in detail below.

|  |  |
| :---: | :---: |
|  |  |
| 戚 |  |

OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.-We give below a statement showing the overland movement for the week and since Sept. I, as made up from telegraphio reports Friday night. The results for the week and since Sept. 1 in the last two years are as follows:

| - 1912-13- |  |  | -1911-12- |  |
| :---: | :---: | :---: | :---: | :---: |
| Week. Sept. 1. Week. Sept. 1 |  |  |  |  |
| Via St. Lou | 9,283 | 467.580 |  | 539.643 |
| Via Cairo |  | 218,252 | a3,975 | 2221.165 |
| Via Rock I | 1,157 | 19,705 |  | 5.762 |
| Vaa Coussumo |  | ${ }^{688} 8.851$ | 4,973 | 135,307 |
| Via Virginia p | 1.437 | 112.947 | 1.189 | 172,469 |
| Via other route | 5,965 | 300,107 | 29.013 | 387.802 |
| tal gross overi | 23,065 | 1,305,728 | 54,892 | 1.570,53 |
| edual shippuents |  |  |  |  |
| Overiand to N \% Y. Boston, | 9.604 | 101, 187 | 11,692 | 165,033 82,077 |
| inland, \&c., from south | 4.451 | 76.586 | 9,040 | 39,967 |
| Total to bededu | 15,016 | 299,307 | 25,022 | 287,057 |
| Leaving total net overland ${ }^{*}$ | 8,049 | 1.006,421 | 29,870 | 1.283.47 |

- Including movement by rall to Canada.

The foregoing shows the week's net overland movement has been 8,049 bales, against 29,870 bales for the week last year, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 277,055 bales.


NEW ORLEANS OPTION MARKET.

|  | Sat'day, <br> Mar. 29. | $\begin{aligned} & \text { Monday } \\ & \text { Mar. } 31 \end{aligned}$ | Tuesdiy. ApHil 1 : | Wed'day. April 2. | Thiursd'V. $\text { April } 3 .$ | Fridaw. <br> April 4 . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| April |  |  |  |  |  |  |
| Range closing | 12.40-42 | 12.32-.35 | 12.51-.53 | $\overline{12} .40=$ | $12.36-43$ |  |
| May- |  |  |  |  |  |  |
| Rang | 12.30-.43 | 12.20-.37 | $12.51-.52$ | 12.40-.62 | 12.46-.59 | 12.43-.53 |
| Juty- Range | 12.21-.33 | 12.20-27 | 12.25-40 | 12.35-47 | 12.33-44 | 12.33-. 13 |
| Closing | $12.30-31$ | 12.22-.23 | 12.36-.37 | 12.37-.38 | 12.36-37 | 12.36-.37 |
| August- Range | 12.04-.07 |  | 12.06-. 16 | - 12.22 | 12.15-. 22 | 12.12-. 19 |
| Closing | 12.08-. 10 | 12.01-.02 | 12.15-. 17 | 12.16-.17 | $12.12-.14$ | 12.14-. 16 |
| October Range |  |  | 11.55-.66 |  |  | 11.56-. 63 |
| Closing | $11.64-65$ | $12.53-54$ | 11.61-.62 | 11.58-59 | 11.58-59 | $11.58-60$ |
| Range | 11.58-70 | 11.55-.59 | 11.57-68 | 11.62-.68 | 11.58-.67 | 11. 60.65 |
| Closing | 11.65-66 | $11.55-.56$ | 11.64-.65 | 11.63-6. 61 | $11.60-61$ | 11.62-.63 |
| Spot | Qujet. |  | Steady. | steady. |  |  |
| Options | Steady. | Steady. | Steady. 1 | Standy: | Quiet: | Steady. |

DOMESTIC EXPORTS OF COTTON MANUFAC TURES.-We give below a statement showing the exports of domestic cotton manufactures for February and for the eight months ended Feb. 28 1913, and, for purposes of comparison, like figures for the corresponding periods of the previous year are also presented:

| Manufnetures of Cotton Exported. | Mo.ent. Fob, 28 |  | 8 Mos. end. Feb. 28 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1913. | 1912. | 1012-13. | 1911-12 |
| go | 39,857.851 | 51.830 | 283.0 | 304.939.826 |
|  | 201,3 |  | \$10,48 |  |
| Clothing. 心e, ail other val. | 792.5 | 653.833 | 5,163,998 | 4,118,8 |
| Waste cotion, \&c....-value | 317.022 | 261.694 | 3.75.027 | 2,009,791 |
| Yarn other_.............vvalue | 594,164 | 563,722 | 4,283,704 | 3,993,1 1 |

Total manufac's of value $\overline { \$ 4 , 7 6 2 . 7 4 2 } \overline { \$ 1 , 9 5 9 , 8 6 4 } \overline { \$ 3 4 , 3 0 6 , 4 1 2 } \longdiv { \$ 3 2 , 0 2 0 , 9 4 1 }$ COTTON CONSUMPTLON AND OVERLAND MOVEMENT TO APRIL 1.-Below we present a synopsis of the crop movement for the month of Maroh and the seven months ended March 31 for three years:

|  | 1912-13. | 1911-12. | 1910-11. |
| :---: | :---: | :---: | :---: |
| Gr |  |  |  |
| Gross overrina for March | 1,297,892 | 1, 1923,682 | 1,140,816 |
| Net overland for 7 | 1.002,459 | 1,256.343 |  |
| Port recelpts in | 450 |  |  |
| Port recoipts im ${ }^{\text {math }}$ | 8.629 .519 | 10,114,82 | 419,521 |
| Exports in 7 month | 7,138,158 | 9,037.788 | 6,613,294 |
| Northern spinners' takinus to | 2.106.492 | 2,018,727 | 1,791,067 |
| Southern consumption to April 1 | 1,696.000 | 1,516,000 | 1,417,000 |
| cluded in net overlandy | 102,419 | 112.092 | 126,479 |
| Burnt North and south in months ${ }^{\text {a }}$ - | 24,170 | 10,581 |  |
| Came in sight during March |  | 1,068,705 |  |
| Amount of crop in sight |  |  |  |
| Came in sigte talance or |  | 16,043,316 | 2 |
| eight of ba | 517.55 |  |  |

WEATHER REPORTS BY TELEGRAPH.-Telegraphio advices to us this evening from the South are to the effect that on the whole the weather has been favorable the past week and farm work is now making better progress but is backward at many points. The Mississippi River is at a very high stage at Memphis and rising.
Galveston, Tex.-Preparations for the next orop are being rushed to completion, planting being already several days behind a normal year. It has been dry all the week. Average thermometer 65 , highest 74 and lowest 56 .

Abilene, Tex. - We have had no rain the past week. Minimum thermometer 40.
Palestine, Tex. There has been rain on one day during the week, the rainfall being seventy-six hundredths of an inch. Lowest thermometer 48 .
San Antoni), Tex.-No rain all the week. Minimum thermometer 50.

Taylor, Tex.-There has been rain on one day the past week, the rainfall reaching four hundredths of an inch. Lowest thermometer 48

New Orleans, La.-There has been no rain the past week. Thermometer has averaged 69.
Vicksburg, Miss.-There has been rain on one day the past week, the rainfall reaching two inches and eight humdredths. The thermometer has averaged 66, ranging from 42 to 83.
Helena, Ark. The river is rising. Rain has fallen on one day of the weok, the rainfall reaching one inch and forty hundredths. The thermometer has ranged from 37 to 82 , averaging 62.1.
Little Rock, Ark.-There has been rain on one day the past week, to the extent of ninety-four hundredths of an inch. The thermometer has ranged from 40 to 80 , averaging 60.

Memphis, Tenn. - The river is 40.9 feet on the gauge, or 5.9 feet above the flood stage, and rising. Rain has fallen on one day of the week, the rainfall reaching thirty-eight hundredths of an inch. The thermometer has ranged from 33 to 80 , averaging 62 .

Mobile, Ala.-Some planting has been done on uplands, but on account of the condition of the soil work is badly behind in bottoms. There has been rain on one day of the past week, the rainfall being eight hundredths of an inch. The thermometer ranged from 37 to 80, averaging 63.

Montgomery, Ala.-Weather conditions are improving and farmers are catching up. It has rained on one dny during the week, the rainfall reaching sixteen hundredths of an inch. Mean thermometer 61, highest 84, lowest 32.

Selma, Ala.-We have had rain on one day of the past week the rainfall reaching three hundredths of an inch. The thermometer has ranged from 32 to 84 , averaging 62.5

Madison, Fla. - Thero has been rain on one day the past week the rainfall reaching forty hundredths of an inch. The thermometer has ranged from 44 to 82, averaging 68.

Savannah, Ga.-There has been rain on one day the past week to the extent of thirty-four fundredths of an inch. The thermometer has averaged 63 , ranging from 39 to 80

Charleston, S. C.-We have had rain on one day of the past week the rainfall reaching seventeen hundredths of an inch. The thermometer has ranged from 47 to 79, averaging 63.
Charlotte, $N$. C.-There has been rain the past week to the extent of eight-six hundredths of an inch. Thethermometer has ranged from 38 to 80 , averaging 59
The following statement we have also received by telegraph, showing the height of the rivers at the points named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:


RECEIPTS FROM THE PLANTATIONS.-The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.




The above statement shows: 1.-That the total receipts from the plantations since Sept. 1 1912 are $9,176,525$ bales; in 1911-12 were 11,002,556 bales; in 1910-11 were $8,298,223$ bales.
2.-That although the receipts at the outports the past week were 110,473 bales, the actual movement from plantations was 76,137 bales, the balance being taken from stocks at interior towns. Last year receipts from the plantations for the week were 109,915 bales and for 1911 they were 13,024 bales.

INDIA COTTON MOVEMENT FROM ALL POI TS.The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Sept. I for three years have been as follows:

| Aptil 3. Recelpts al- |  |  | 1912-13. |  | 1011-12. |  | 1910-11. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Weat. | Sifnce Scpf. 1. | Week. | Strice Scpt. 1. | Week. | Since Sept. 1. |
| Bombay .................. |  |  | 53,000 | 1,802,000 | 0 54,000 | 1,693,000 | 76.000 | ,670,000 |
| Exports <br> from- | For the Week. |  |  |  | Since September 1. |  |  |  |
|  | $\left.\begin{gathered} \text { areat } \\ \text { Brtacu. } \end{gathered} \right\rvert\,$ | Conthnent. | Japan a CNina | Total. | Gircat Britain. | Conttnent. | Japan <br> e. China. | Total. |
| Bombay- |  |  |  |  |  |  |  |  |
| 1912-13.- | 1,000 | $\begin{array}{r} 15,000 \\ 22,000 \\ 222,000 \end{array}$ | $\begin{aligned} & 49.000 \\ & 24,000 \end{aligned}$ | $\begin{aligned} & 64,000 \\ & 47,000 \\ & 22,000 \end{aligned}$ | $\begin{array}{r} 15.000 \\ 5.000 \end{array}$ | 211,000 171,000 | 645,000 550,000 | $\begin{aligned} & 771,000 \\ & 726,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1911-12-- |  | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 1,000 \\ 800 \\ \hline \end{array}$ | $\begin{aligned} & 2,000 \\ & 1,500 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 2000 \end{aligned}$ | $\begin{aligned} & 0,000 \\ & 9,000 \end{aligned}$ | $\begin{array}{r} 10,000 \\ 2,500 \end{array}$ | 22,000 13,500 |
| 1910-11.- |  |  |  |  |  |  |  |  |
| ${ }_{\text {Madras }}^{\text {M }}$ (192-13.- |  | 1.000 |  | 1,000 | 4,0002,000 | 17,0005,000 | 8 | 21.0007,800 |
| 1911-12.- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| 1912-13.- |  |  | 15,0002.00012 | 8.000 | 23,0002,70012,000 | $\begin{array}{r} 10,000 \\ 6,000 \\ 27,000 \end{array}$ | $\begin{array}{r} 102,000 \\ 54,000 \\ 170,000 \end{array}$ |  |  |
| 1911-12.- |  | 16,700 |  |  |  |  |  | 162,000 75,700 |
| 1910-11-3 |  | 12,000 |  | 1,300 |  |  |  | 108,300 |
| Total all- |  |  |  |  |  |  |  |  |
| $1912-12$  <br> $1910-11$ 1,000 <br> 1.0  |  | $\begin{aligned} & 32,000 \\ & 25,000 \\ & 37,000 \end{aligned}$ | $\begin{array}{r} 55,000 \\ 25,200 \\ \hline \ldots . . \end{array}$ | $\begin{aligned} & 90,000 \\ & 51,200 \\ & 37,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 32,000 \\ & 14,000 \\ & 62,000 \end{aligned}$ | $\begin{aligned} & 339,000 \\ & 339000 \\ & 781.000 \end{aligned}$ | $\begin{array}{ll} 605,000 & 976,000 \\ 570,000 & 83,000 \\ 366,3051,209,305 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |

## ALEXANDRIA RECEIPTS AND SHIPMENTS.

| Atexandria, Egupt, April 2. | 1912-13. |  | 1911-12. |  | 1910-11. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Receipts (cantars)- } \\ & \text { Shtso week. } \\ & \text { Snince Sept. 1..... } \\ & \hline \end{aligned}$ | $\begin{array}{r} 25,000 \\ 7,343.488 \\ \hline \end{array}$ |  | $\begin{array}{r} 60,000 \\ 7.057: 256 \\ \hline \end{array}$ |  | $\begin{array}{r} 65,000 \\ 7.374,071 \\ \hline \end{array}$ |  |
| Exports (baks) | This Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 \end{gathered}$ | This Week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This Week. | $\begin{aligned} & \text { since } \\ & \text { sept. } 1 . \end{aligned}$ |
| To Liverpool. <br> To Manchester <br> To Coanchester and India. To America............ | $\begin{aligned} & 2.500 \\ & 3,50 \\ & 8.000 \\ & 8.000 \\ & 2.000 \end{aligned}$ | $\begin{aligned} & 176,835 \\ & 182,354 \\ & 107,38 \\ & 107,098 \\ & 107 \end{aligned}$ | 5,000 9.750 8.250 | $\begin{aligned} & 166,718 \\ & 180,150 \\ & 2850,068 \\ & 79.720 \end{aligned}$ | 3.000 <br> 66.750 <br> 11.000 <br> 3.000 | $\left\{\begin{array}{l} 186.13 \\ 192.158 \\ 319.418 \\ 98.386 \end{array}\right.$ |
| Total exports. | 16.000 | 773.625 | 18,000 | 720.656 | 23.750 |  |
| Note- A cantar is 99 lds . Egyptian bales weigh about 750 lbs . |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

WORLD'S SUPPLY AND TAKINGS OF COTTON.The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Sept. 1 for the last two seasons, from all sources from which statistics are obtainable; also the takings, or amounts gone out of sight, for the like period:

| Cotton Takings. Week and Season. | 1912-13. |  | 1911-12. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Scason |
| Visible sapply March | 5,325,712 |  | 5,610.859 |  |
| Visible supply sept, 1. American in sight to Ap |  | $2,135,485$ $11.916,046$ | 195,785 | ${ }_{1}^{1.603,850.182}$ |
| Bombay recelpts to Apei | 123,000 | 1,802,000 | 195,785 54,000 | $13,850,032$ $1,693,000$ |
| Other India ship'ts to. Ap | $\begin{array}{r}26,000 \\ 4.000 \\ \hline\end{array}$ | 205,000 979,000 | 4.200 8.000 | 97,000 941000 |
| Other supply to April $2+$ | 8.000 | 234,000 |  |  |
| Total supp Deduct | 5,558,898 | 17,272,431 | 5,874.844 | 18,370,450 |
| Visiblo supp | 5,126.927 | 5,126,927 | 5.521 .161 | 5.521.161 |
| otal takings to April | 431.971 | 12,145,504 | 353.683 | 12,849,289 |
| Of which America | 271.971 160.000 | 9,631.501 | 302,483 | 0,410,289 |
| *Timbraces fecepts in Europe from Braxit, Smyrma, West India, \&e. a This total embraces the estimated consumptlou by Southern mills ,73., 000 bales in $1912-13$ and $1,564,000$ bates in 1911-12-takfags not eing available-and the aggryate amounts taken by Nortacn and <br>  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. The demand for India is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1913. |  |  |  |  |  | 1912. |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32, ConThert. |  |  | 836 Dos. 8 Mrltfigs, common mas. commento finest. |  |  |  | $\begin{gathered} 32 s C \\ T u c t \end{gathered}$ |  |  |  |  |  |  | Cors\% Mid Oprio |
|  | ${ }^{\text {a }}$ |  |  | a. | 8. a. | a. | a. |  |  | a. . | . |  |  |  | a. |
| $1 \begin{aligned} & 14 \\ & 21\end{aligned}$ | 1036 |  |  |  | 9118 | 6,93 |  |  |  |  |  |  | 111 |  | 6,85 |
| 21 |  |  | 1036 |  | 5116 |  |  | 6-109 |  |  |  |  |  |  | 8,03 |
| $\stackrel{\text { M }}{\substack{7 \\ 7}}$ |  |  | 10\%\% |  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{21}^{14}$ | ${ }^{3} 18$ | \% | $10 \mathrm{y} 6^{6}$ |  | ¢116 |  |  | 16 ¢ 1 | 103 |  | 510 | Sc | 1112 |  | 6.03 |
| 28 |  | \% | ${ }_{11} 180^{6}$ | ${ }_{3}^{3}$ | ${ }^{10116}$ |  | ${ }_{2}^{9}$ | 1610 | 10 | 5185 | 5 ${ }^{5} 10$ | S15 | 1113 |  | ${ }_{6}^{6.11}$ |
| Apr. | 103 | 6¢1 | 13-166 | 3 | (1116 | 6.8 | 95 | 16 (6) | 10 | 俰6 | 6 | - | 113 |  | 6.17 |

SHIPPING NEWS. - As shown on a previous page, the exports of cotton from the United States the past week have reached 124,032 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YOARK-To Liverpool-Mar 28 - Carmania, 1,614...April Tal bales.


Total..
124,032
The particulars of the foregoing shipments for the week, arranged in our usual form, are as follows:


Total_.... $35.385 \quad 6.534 \overline{52,045} \overline{5.648} \overline{15,490} \quad 050 \overline{7,080} \overline{124,032}$ The exports to Japan since Sept, 1 have been 256,773 bales

Cotton Sfreights at New York the past week have been as follows, quotations being in cents per 100 lbs.:




LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:

|  | Mar. 14. | Mar. 21. 30.000 | Mar. 28. | April 5. |
| :---: | :---: | :---: | :---: | :---: |
| Of which speculat | 14,000 7,000 | 2,000 | 3,000 | 3,000 |
| Of which exporters too |  | 1,000 |  |  |
| Sales, American | 40,000 | 26,000 | 26,000 | 37,000 |
| Actual expor | 11,000 | 4,000 | 11.000 | 6,000 |
| Forwarded | 89.000 | 45.000 | 64,000 | 97.000 |
| Total stock-Est | 375,000 | 1,352,000 | 1,331,000 | 1,281,000 |
| OR which American | ,214,000 | 1,185,000 | 1,142,000 | 1,099,000 |
| Total imports of the | 75.000 | 27,000 | 53,000 | 53,000 |
| F of which Am | 60.000 | 14,000 | 18,000 | 39.000 |
| Amount afloat | 118,000 | 116,000 | 122,000 | 177,000 |
| Of which America | 75.000 | 77.000 | 88.000 | 88.000 |

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

| Spot | Saturday. | Monday | Tuestay. | Wedrastaji. | Thursda | meday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Quit. | Qulet | Qutet |  |  | Qutet. |
| Mld, up | 6.08 | 6.00 | 6.0 | 6.0 | 6.8 | 6.96 |
|  |  |  |  |  |  | $\begin{aligned} & 00 \\ & 00 \end{aligned}$ |
|  | Steady. 3. potnts aivance. advance | $\begin{aligned} & \text { steady, } \\ & 249.3 \text { pts. } \end{aligned}$ | Qutox, unch to $1 / 2$ Dolnt advance. | Steady: atu pts. advance. | $2 \mathrm{C} 3 \mathrm{~S}_{2}$ pts. decline. |  |
|  | hivaine | $\begin{gathered} \text { Eisy at } \\ 2 \text { easy pts. } \\ \text { deeline. } \end{gathered}$ |  | Steady, pts. atv. |  |  |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of upland, good ordinary clause, unless otherwise staterl.

| $\begin{aligned} & \text { Mar. } 29 \\ & \text { Apr. } 29 . \end{aligned}$ | Sat. |  | Mon. | Tues. | Wed. | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 121 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 1215 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 121 \mathrm{f}, \frac{4}{\mathrm{p}} \\ & \mathrm{p} \cdot \mathrm{~m} . \mathrm{p} \cdot \mathrm{~m} . \end{aligned}$ | $\begin{gathered} 1224 \\ \mathrm{p} . \mathrm{m}, \mathrm{p}, \mathrm{~m} \\ \hline \end{gathered}$ | $\begin{aligned} & 1294 .{ }^{4} \\ & \mathrm{p}, \mathrm{~m} . \mathrm{p}, \mathrm{~m} \\ & \hline \end{aligned}$ | $\begin{aligned} & 12 / 4 \\ & \mathrm{p} \cdot \mathrm{~m} \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 124 \\ & \mathrm{p} . \mathrm{m} . \\ & \hline \end{aligned}$ |  |
|  |  | 71 |  |  |  |  |  |  |  |
| Mar-Apt |  |  | 70.105 |  |  |  |  | 70 |  |
| Apr-May |  | 66 | 69 | 631/2 685 | 72.273 |  | 2 |  |  |
| JuneJuly |  | 6 6 | ${ }_{61}^{65}$ | 61 65.65 | 699, 70 |  |  |  |  |
| Juty-Aug. |  | 7 | 5131345 | 456560181/2 | 62 63. |  |  | $18 \%$ |  |
| Sop-Oot |  | ${ }^{3} 3$ | 35 | $311 / 23$ | $351 / 3$ | 34 |  |  |  |
| Oet-Nov. |  | ${ }_{6}{ }^{2} 25$ | 2631 | ${ }_{1915}^{181}$ |  |  |  |  |  |
| Dec.-Jan- |  | 20 |  | 181819 |  |  |  |  |  |
|  |  | 20 | 22 |  |  |  |  |  |  |
| (ax.-Ap |  |  | 2319 | $19^{1 / 2}$ |  |  |  |  |  |

## BREADSTUFFS.

Friday Night, April 41913.
Flour has continued in light demand. Minneapolis mills state that business is without snap, although sales are almost equal to production. Prices suffer from buyers' indifference. There has been a fair trade at Chicago. At Kansas City the sales have been very light. At St. Louis there has been a slight increase in the demand, coincident with a rise in wheat. But, take it for all in all, trade continues to be unsatisfactory. Buyers obviously prefer to continue, as a rule, to buy from hand to mouth. The market has therefore got into a kind of rut. What is to take it out of the rut is a matter of pure conjecture. During the week some low prices have been made at the West. The production last week at Minneapolis, Duluth and Milwaukee was 356,190 barrels, against 352,760 in the previous week and 331,700 last year.

Wheat has adyanced. The squeeze in March wheat in Liverpool had some effect, and stocks have been decreasing. Liverpool reports that the Continental demand has increased. It is even said that Russia has purchased two cargoes of River Plate wheat to be shipped to Odessa. Also, and singularly enough, two cargoes of the same kind of wheat have been taken by North Africa. All near-by available River Plate wheat, it is stated, has been purchased and Europe has been buying considerable Australian. The French wheat reserves turn out to be even smaller than they were supposed to be. Germany's offerings of native wheat are smaller than they have been hitherto. It looks as though Germany will have to continue to buy largely of foreign wheat, owing to the poor quality of its native wheat. The stocks of Germany's importers are light. Russia's interior reserves are said to be small. Much of the wheat available in Russia is also
said to be of inferior quality. These things have their weight. The world's stock of wheat decreased for the week $3,514,000$ bushels, against a decrease in the same week last year of 535,000 bushels. These figures excited considerable comment. On the other hand, the crop reports from the West have been for the most part favorable. Only a few reports of Hessian fly have been received. They have had a tendency to check short selling without actually having any very direct or positive influence on prices. The weather at the Northwest has been favorable. The orop movement there has consequently been liberal. Not only has the crop outlook in this country been favorable, but the advices from foreign countries have also been of the same tenor. The winter-wheat crop in the United Kingdom is doing well, although the spring-wheat crop is is in need of warmer weather. In France the outlook is generally favorable, despite the fact that the weather has latterly been too wet. Cheerful crop reports also come from Germany, Russia, Italy, Australia and India, as well as from Spain, Hunga y, Roumania and North Africa. Furthermore, the world's shipments showed some increase last week. They reached a total of $13,520,000$ bushels, against 12,776,000 in the previous week and 11,376,000 last year. Argentina shipments increased noticeably. They were 6,104,000 bushels, against 4,968,000 in the previous week and 3,264,000 last year. Shipments from the Danube were also larger, i. e., 1,112,000 bushels, against 768,000 in the previous week. Nevertheless the market has shown considerable strength. Strength in foreign markets has been one of the principal factors, offsetting liberal receipts and favorable crop prospeets on this side of the water, as well as the lack of export trade in American markets. To-day prices were stronger on higher cables, smaller receipts and covering.
DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK, No. 2 red.
May dellve
uly delivery in elevator
Septomber delivery in elovator.
DAILY OLOSING PRICES OF

## May delivery in elovator

## uly delivery in elevator

 the rise in wheat. Moreover thartly through the aid of rather light. Large interests have been buying quite freely at Chicago. Cash corn has been noticeably firm, and this fact has reacted on futures. Interior markets have been firmer because of a lack of any great pressure to sell. A fair export demand has prevailed at times of late, though earlier in the week it was conspicuously lacking. Floods at the West have interfered with themovement of the crop to some extent. Yet, aside from the influence of strong cash prices, the firmness of corn, as already intimated, has been largely traceable to the influence of wheat. The world's shipments reached the liberal total of $4,308,000$ bushels last week, against $9,244,000$ in the previous week and $3,358,000$ in the same week last year. Some leading shorts have been buying, but other very heavy operators at Chicago are believed to be still short of the market. To-day prices advanced slightly and then reacted. Wet weather prevailed at the West. It may cut down receipts.DAILY CLOSING PHICES OF NO 2 MIXYD GORN IN NEW YORK. Cash corn. Sat. Mon. Tues. Wed. Thurs, Fri: DAILY OLOSING PRIOES OF GORN FUTURES IN CHICAGO. May delivery in elovator Jaly delivery in elevator.........

Oats have risen in sympathy with the advance in other grain. Elevator concerns at Chicago have been buying good oats for storage purposes. Stocks at Chicago are now 4,755,000 bushels, against 6,012,000 bushels a year ago. Large operators have been covering shorts at Chicago. Cash prices have advanced there under the stimulus of a pretty good demand. In a word, the general situation has been such that shorts in many cases deemed it advisable to cover, not only because of the strength of other grain but also because of the unmistakable firmness of cash oats. To-day prices advanced slightly. Chicago receipts were light.

DAILY ClOSING PRIOES OF OATS IN NEW YORK. Fri. Standards
No. 2 whit $\qquad$ cts.
DAIIY OLOSING PRICES OF OAT May delivery in copovator-
Jaly delivery in elevator $\qquad$
The following are closing quotations:


For other tables usually given here, see pase 995.

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports March 29 1913, was as follows:


| New York to Marchr29. | -1913 ${ }^{\text {sinca }}$ |  | $-1912$ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Since |
| Great Britain........... |  | Jan. 324 | $1{ }^{1}$ | ${ }^{\text {Jan. }} 930$ |
| Other Europe | 15 | 260 | 25 | 283 |
| China |  | 14.466 |  | 24,498 |
| India |  | 6,063 | 34 | 6,254 |
| Africa | 1,594 | 7,686 | 51 | 14,151 4,094 |
| West Indies | 739 | 11,329 | 1,281 | 14,633 |
| Mexico |  | 837 | 1,26 | 14,836 |
| Central America | 183 | 4,407 | 318 | 4,338 |
| South America | 1.539 | 15,256 | 2.685 | 20.171 |
| Other countri | 2,761 | 16.901 | 790 | 15.568 |
| Total | 7,768 | 86,613 | 5.263 | 105.756 |

The value of these New York exports since Jan. 1 has been $\$ 6,708,429$ in 1913, against $\$ 7,297,169$ in 1912.

It has been generally quiet in markets for domestic cotton goods during the past week and while an easier undertone has been reported in some quarters, prices as a rule have been Well maintained. Advices from the flooded districts in the West are coming in slowly and many show a desire to cancel orders for goods due during the current month, or else defer shipments until conditions become more settled. As a result of the floods, business in many sections of Ohio is at a standstill; in fact quietness prevails in all quarters, as in view of the uncertainties in connection with the approaching tariff revision, most buyers do not care to operate ahead and are confining purchases to small lots to supply immediate needs only. Ginghams are among the goods that are in steady request, although no large quantities are taken. Bleached cottons are being purchased in a small way at steady prices, while duck rules firm and some lines scarce for prompt delivery, this being particularly true of wide duck. Regarding lancy cottons these goods are in better demand than plain goods, such lines as voiles, crepes and goods of lawn construction selling well. Wash fabries are also moderately active, with repeat orders numerous. Bedspreads and cotton damask table coverings are in fair demand. Print cloths continue to rule quiet, although a moderate business has been transacted in twills and sateens. Buyers in most cases are inclined to hold off, believing that the bottom has not yet been reached. Gray goods, $381 / 2$ inch standard, are quoted $51 / 4 c$.

FOREIGN DRY GOODS.-The influence of the prospeetive tariff revision is beginning to be felt in the markets for linens, and jobbers are less disposed to operate beyond the fall season. It is not likely that there will be much change in prices during the current year, as mills are well booked with business and the position of raw material is firm. During the past week retailers have displayed considerable interest in colored dress linens, but owing to light supplies have found it rather difficult to place orders for prompt shipment. Housekeeping lines are in moderate demand. The situation in burlaps has remained about unchanegd during the past week. Business in heavyweights has been moderately active with stocks in dealers' hands light. Lightweights are quoted at 6.10 c . and heavyweights at 8.75 c .
Importations \& Warehouse Withdrawals of Dry Goods. near-by requirements, as they are fairly well covered and theroore do not care to operate ahead. The convening of the special session of Congress next week to revise the tariff is responsible for the conservatism displayed on all sides. Reports are current that imports of foreign goods have greatly increased and are being held here in anticipation of drastic euts in the tariff. There is also some talk of financial difficulties on the part of some large jobbers and rotailers, and manufacturers aro closely examining eredits on all orders received. The effeets of the recent floods have also been severely felt in the market and have greatly restrieted business. While early reports of the damage done were greatly exaggerated, many merchants were hard hit and will not be able to handle the volume of spring business they had expeoted to. Some cancellations have been received but they aro not as numerous as had been expeeted when the floods were in progress. More cancellations will undoubtedly ollow when communications are again thoroughly established and the merehants in the afflicted territory have ascertained their exact position. In cotton goods, business is quiet, and buyers are confining their attention to securing delivery of goods already due them for the spring and summer seasons. Lines of heavy cottons are firmly held, but goods in the gray and print cloths are easier. Further reductions in the prices of cotton yarns, while inducing little new business in yarns, have encouraged buyers of manufactured goods to seek still lower prices from manufacturers. Export trade is quiet aside from a moderate business in sheetings for Red Sea account. The situation is unchanged so far as China is concerned and exporters are not in a position to give any definite reports regarding that market. There is talk of Chinese merchants being well covered for the prosent, but, considering the poor market in that quarter since the revolution, it seems safo to assume that oventually a heavy business will come forward.
WOOLEN GOODS.-Markets for men's wear have been less active as reports of reductions in the price of some of the hearyweight lines, together with the tariff uncortainties, have tended to make buyers conservative. Mills making dress goods, however, are well provided with business. Prices are steady and retailers have been buying freely.
DOMESTIC COTTTON GOODS.-The exports of cotton goods from this port for the week ending March 29 were 7,788 packayes, valued at $\$ 610,024$, their destination being to the points specified in the tables below:



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For Six Months. . .i...............................
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Total_................... $\overline{42,570,739} \overline{75,292,830} \overline{50,920,210} \overline{90,812,188} \overline{42,241,699}$

The number of municipalities emitting permanent bonds and the number of separate issues made during March 1913 were 189 and 254 , respectively. This contrasts with 228 and 366 for February 1913 and 306 and 432 for March 1912.

For comparative purposes we add the following table, showing the output of long-term issues for March and the three months for a series of years:

966 - Paulding County, Ohfo -.




Total bond sales for March 1913 (189 mumicipalittes
covering 254 separate issues)
$a$ Average date of maturity. $d$ Subject to call in and after the earlier
year and mature th the latter year. $A N$ Not includting $\$ 26.665,622$ of tem-


## REVISED TOTALSEFOR PREVIOUS MONTHS.

The following items, included in our total for February , should be eliminated from the same, as the sales have not been carried to completion. We give the page number of the issue of our paper in which the reason for the failure to con summate the sale may be found.

We have also learned of the following additional sales for previous months:


All the above sales (except as indicated) are for February These additional February issues will make the total sale (not including temporary loans) for that month $\$ 28,187,576$ DEBENTURESSOLD BY CANADIAN MUNIOIPALITIESIN MARCH


## News Items.

Colorado.-State Supreme Court Delivers Opinion Concerning Iniitative and Referendum.-In a unamimous opinion delivered by the State Supreme Court on February 28 in answer to certain questions propounded to it by the State Senate, it is held that the Legislature has the power to repeal initintive or referred measures adopted by the voters. At the last general election two "eight-hour" bills were favorably voted upon, one a referred measure and the other initiated by petition. The laws differ in only two chief respects: one regarding the kinds of mining work that are to be termed dangerous and the other in regard to the repealing of other Acts. At the present session of the Legislature Senator Bellesfield introduced an eight-hour bill in the Assembly which provides for the repeal of the two laws passed by the people and is in substance the referred law. The Senate passed his bill on second reading and then adopted resolutions presented by the Senator asking the Court to answer four specific questions concerning the situation. According to the Denver "Republican", these questions in substance were as follows:
Was the elght-hour bill passed by the Eighteenth General Assembly and
cefered to tho people at tho last electon an Act that conld be refered to thi people?
If the elght-hour referred bill was an Act the cor theece lesailly be submitted to the Dooplo by fnitiative at tho samo dection nofter measuro containing a repealng clause that woutd repeat the


What was the legal effect of tho adoption by the people of both the
reforred daw nand tho inititatod bill at the election
become taw, or onth measure become law, or only ono or them, and if only one of thom, which onoz constitutional provision which requirow the Assenbly to pass an eight-thour
law for niners? Or, has the duty of the Assembly been fuly performed?

The opinion of the Court is given below. We cannot express any opinion with respect to the validity of the ruferred
and Initiated Acts. Which, if either, is in force, or when they took efrect, ot what was the legal effect' of the repealing clauso in the Initiated measure for the reason that both purport to be completed legislation; that under
 valldity of legislation is invoived in rosponse to legislative questions it th confined to proposed Acts in order that unconstitationine legislation may The results which, would rollow any other rale demonstrates that the
validity of completed legislation cannot be made the subject of lexislative Inguiry; otherwise this Court at the request of tho legisative department could be called upon to determine the valldity of any number of Acts
which have been upon the statute books for many years, and under which rights, publte and private, have attached.
That we should not determine in any respect the yalldity of the referred and initisted Acts however. does not prevent us from runnishing the in-
formation at least fimpledly sought which will emable the Honorable Senate to clear the situation.
The proposed Act (the Bellesfiold Bill now pending before the Senate)
expressly repeals the Act of 1905 and also the one initiated and all other expressly repeals the Act of 1905 and also the one initiated and all other to repeal the Act of 1905. The queetion regaraing tha power to repest tho
Inithated Act turns upon in construction of the constitutional amendment Initrated Act turps upon a consquction of the constitutional amendment
usually spoken of as the initiative and referendums. That ls: Does this usually spoken of as "the initiative and referendum.". That ls: "Doce this
provision prevent the General Assembly from repeallig an litiatod Act or one which has beon reterred?
Ve think not, for it expressly provides. "This section shall not be con-
strued to deprive the General Assombly of the right to enact sny measuro.
 enact any measere it clearry has the power to repeal any statute taw.
met however adoptod or passed.
The naxt question The next question is: "Oan the Generat Assembly lawfully prevent the
proposed Act from being referred by the declaration contalued In Section 6 vision answer this, referenco must again bo had to the constitutional pronated the rocerendum " may be orderect exeept as to laws neces ary lor
 mine, and when it so determins., by declaration to that erfect in the body upon all departments of goycrnment, and all parties. Such a declaration is a part of the Act and may be passed by majority required to pass an Act,
and Is tu no senso an emorkency clause as contemplated by Article $\delta$. Seoand is in no senso an emergency clause as contemplated by Articlo. 5. Sec
tion 19. The tribumal holds that the query as to whether or not tho Assembly) as be determined by the Assembly itself and is outide of the proviuce of twe tribumal. In this regard the Court takes occasion to say that none or 40
departments of government can call to account any other department for departments of governmont can call to account, any
actlon of that department within tts own province.

Donaldsonville, Ascension Parish, La.-Commission Form of Government Adopted.-An election held Mar. 25 resulted in favor of the question of establishing a commission form of government (V.96, p. 889). The vote, it is stated, was 151 to 88 .

Flood Situation Improved.-The past week witnessed considerable improvement in the situation arising from the floods in the Ohio Valley. Railroad service has been practically restored and reconstruction work is being pushed vigorously. Original estimates of losses have been greatly reduced and insurance experts now appraise the property damage in the States of Ohio, Indiana and Kentucky at between 40 and 50 millions. In discussing the floods last week (V. 96, p. 963), we neglected to mention that Governor Cox of Ohio on March 27 had declared the following 10 days legal holidays through out the flood distriet to take care of notes and negotiable paper falling due until the banks could do business (see item in our banking news on a preceding page).

With a recession of the waters in the Ohio Valley a threatening situation has developed in the Mississippi Valley, the waters having atready covered lowland towns in Illinois, Kentucky and Missouri. A newspaper despatch from New Orleans sayslthat the entire Mississippi levee system from Vicksburg south is to be made two feet higher than the record of the flood last year. It is expected the work will be completed before the crest of the Ohio River flood reaches the lower Mississippi Valley,
Horsefly Irrigation District (P. O. Bonanza), Klamath County, Ore.-Bonds Declared Valid.-On March 25 Judge Benson in the Cireuit Court declared valid the election held Nov. 61912 which resulted in favor of the issuance of $\$ 785$,000 bonds (V. 96, p. 301.).
Massachusetts.-Amendment to Savings Bank Investment Law.-Chapter 291, Acts of 1913, approved Mar. 14, amends Section 68 of Chapter 590, Acts of 1908, so as to provide that bonds of certain Massachusetts railroads, street railways or telephone companies which are now legal investments shall not be rendered illegal by reason of a temporary failure to meet dividend requirements. The Aet has reference to the Boston \& Maine situation. The Act in full follows:

## KlOhapter 291.

AN RELATIVE TOINVESGMENTS OFE SAVINGS BANKS AND Be it enacted. EC... as follows:
Sectlon 68 of Chater 590 or
Sect on 68 of Chapter 590 of the Acts of the year 1908 as amended a
hereby further amended by inserting after Clanse 13 thereor the Bonds Not to Become Itlegat by Reason of Temporary Failure to Meet Legat 14th. Bonds which at any Renuirements.
Years lezal Investments under the provistons of subdivilions a, b, cor d of althoush the corporation lssuing, assuminz or shall not be rendered illogal fail for a period not excceding two succestye years to cormply, as to dividends on its capitat stock. With the requiroinents of the clauses specified
above: but no further Investment in the bonds lssued 7 ssumed or
 expration of sald period, succh corporation comptiles for the following riscal as having complaed therewith durling sald period provided that it shall not ten yesrs. (Approved Mar. 14 1913.) Deriod within tho neat procoding

Millville, N. J.-Commission Form of Government Ap-proved.- Local papers state that the question of establishing a commission form of government carried by a vote of 877 to 439 at the election held April 1

New Jersey.-Legislature Adjourns-Special Session.The regular 1912 session of the New Jersey Legislature ended April 3. Governor Fielder has announced that he will call a special session to convene May 1 for the purpose of passing measures to redcem platform pledges, without a that of jury rerorm. A bill for jury reform while both branches of the Legislature declared themselves in favor of jury reform, they disagreed on the referendum feature.

Racine, Wis.-Commission Form of Government Rajected.Local papers state that the question of establishing the commission form of government failed to carry at the election held April 1 (V. 96, p. 503 ).

Raleigh, No. Caro.-Commission Form of Governman Adopted.-Reports state that a favorable vote was cast on ${ }^{t}$ April 1 on the question of adopting a commission form of government (V. 96, p. 810).

Tennessee.-Supreme Courl Holds That State Cannot Exempl Bonds From Taxalion.-In a majority opinion delivered by Associate Judge Williams, the State Supreme Court holds unconstitutional that provision of the refunding bond bill recently passed by the Legislature which exempts the bonds from taxation. This reverses the ruling of Chancellor Allison, which was referred to in V. $96, \mathrm{p}, 810$. Associate Justices Lansden and Greene dissented from the majority opinion of the Court.

Tulare, Cal.-Voters Authorize Purchase of Water Plant,The proposition to purchase the plant of the Tulare City Water Co. for $\$ 44,000$ carried an Mar. 10 by a vote of 379 to 67. The directors of the water company met Apr. 3 to provide for making the transfer to the city.

Wheeling, W. Va.-Commission Form of Government Defcated. - The election held March 25 resulted in the defeat of the question of accepting an Act recently passed by the Legislature providing for a new eity clarter embodying the commission plan of government, recall, initiative and referendum (V, 96, p. 890). The vote, according to reports, was 2,563 "for" and 5,416 "against."

## Bond Proposals and Negotiations this week

 have been as follows:ADRIAN SCHOOL DISTRICT (P. O. Adrian), Grant County, Wash. BONDSVOTED.- TII reported that the lssua
constr. bonds was voted at the election held Mar. 22 .

AKRON, Ohio.-BONDS VOTED.-The election held April 1 resulted


AKRON CITY SOHOOL DISTRICT, Ohio-BOND OFFERI
Proposals will be received unt1 2 p. m . Apke, 15 by J. F, Barnart, Clierk
Bd. of Ed., for $\$ 25.00041 / \%$ schootequip. and constr, bonds,


ALBANY COUNTX (P, O. Albany), N. X,-BOND SALE:-On

 and Horace S . Betl bfd par for the whoto bssuo.
 \$150.000 12 yr (aV.) Coup. sower bonds (V. D6, P. S1D were awarded to
Spitizer, Rorick \& C Co. of New York at 100.10 and blank bonds for 4.655 . ALLENHURST, Monmouth County, N. J.-BOND OFFERING.Proposals will be recelved until 12 m . Apr, 12 , reports state, hy G . B. Cade,
Boro. Olerk, for $\$ 20,000 \mathrm{~g} \%$ 30-yr, beacti-impt. bonds. Int semi-anm. ALLENTOWN, Lehigh County, Pa.- EOND SALEE-On Mar. II
It stated, to local inyestors
ALLIANCE, Stark County, Ohio-BOND BLEEOTION-An election wiut be held sept, 2 to submit to a vote the question of lissuling 850,000
ALLIAANGE SGHOOL DISTRIGT (P. O. Alisance), Box Butto
County Nob. BOND OFFERINO.

 AMERICUS, Sumter County, Ga.-BONDS VOTED.-According to

ANSONIA, Now Haven County, Conn.-BOND SALE.-On Mar. 29




* With privilleged conditions to city.

ASCENSION PARISH ( $\mathbf{P}$, O. Donaldaonvilio), La-BONDS VOTED,
 Due in not excecting 20 years.
 69 and 853 to 78 , respectively.
BAGLEX SGEOOL DISTRICT (P. O. Bagley), Guthrio County, Iowa.-DOND. VOTED,- The proposition tolssind the $818,0000 \%$ schootor 142 to 11


 BARBERTON, Summit County, Ohio. BOND OFFERMNG, In
addition to the $89,700.5 \%$ storm Rower District No. 3 (asserment) bonds

 Pa21. Certificd check for 8200 paynble to Oity Treasurer, required.
Bonds to be dellyeed and naid for within 10 days from time of award:
Parchase to dive Purchaser to pay accrued interest. The city will furnish ail blank bonds.
G. Davis is City Auditor.
BEARDSLEY SCHO
BEARDSLEX SCHOOL DISTRICT, Korn County, CaI,-BOND
 BENKELMAN, Dundy County, Neb.-BONDS VOTED,-Reporte state, that the propositions to issue $\$ 20,000$ water and $\$ 5,000$ Electric Hght
bonds carried at a recent election. The vote was 05 to 44 and 97 to 41 ctively
BERLIN HEIGHTS SCHOOL DISTRICT (P. O. Berlin Heights)

 Terry, Brigys \& slayton,Toi- 12,123 Citizens Banting Co., Ber- 12.000 BERNALILLO COUNTY SCHOOL DISTRIGT NO. S, N. Mox.-
 Int. J. \&.J. ${ }^{890}$ ) are in the denom. of $\$ 100$ each and dated Jan. 21913. BILLINGS, Mont-BONDS VOTED-An efection held Mar: 25 re-
 BISBEE HIGH SCHOOL DISTRICT NO. 2 , Cochise County, Ariz.

 BLACKFORD COUNTY (P, O. Hartiord City), Ind.- HOND
 ugh No. 2 Wastungton
 BLOOMNNGTON SCHOOL DISTRICT (P, O. Bloomington), Mo. ports, the proposition to issuo s250,000 high-school-constr, bonds carried
BONHAM, Fannin County, Tox.-BOND ELECTION.-An election
 BOULDER, Boulder County, Colo-BOND BLECCTION.-The proposition to issue 870.000 mmmicipal lighting plant boads will be subBRAWLEX, Imporial County, Cal-BONDS NOT SOLD. No bids
sere received on MaK. 21 for tho $\$ 15,00051 \% \%$ dry-hat bonds offered on hat day. BRAZORIA COUNTY (P, O. Anglaton), Tox. BONDS REQLS-
TBRED An lsue of $\$ 17.0005 \%$ Dranage District No. 9 bonds was registered by the State Comptrolfer on Feb. 24.
BRISTOL COUNTY (P. O. Taunton), Mass.-BONDS NOT SOLD.

BEISTOW INDEPENDENT SCHOOL DISTRICT (P. O. Bristow), Butior County, Iowa,-Bonds Dalledto carry at the the quection held March 10 (V. 166. D. 581. The vote was 81 "for" and 90 "against."

BRYAN COUNTX (P, O. Durant), Okla,-BOND ELECGTION PRO-POSED-A petition ts being circulsted, reports stato, askine an efection
to vote on the proposition to issue court-house and jall-construction bonds. BUFFALO, $N$. Y-BONDS AUTHORIZED, Ordinances were recenty passui providing for the iswance of the following $41 \%$ bonds:
$\$ 145,200$ water.wolls 75,000 Bumato \& Jamestown RR. refunding bonds. Due $\$ 3.750$ yearty
on May I from 1914 to 1033 inclusive. Date May 1913 . Int. M. \& N at Hanover Nat. Bank, New York
 of \$100.000 playgrountilmpro
watermafn-extension bonds.
BOND SALEE. The following 4\% bonds, aggrecating s31,094 23 , were
disposed of at par during the month of March to tho Comptrolter for the city's various sinking funds

 CALIFORNIA.-BOND OFFERING.-E. D. Roberts, State Triat. Will, reports stato, offer at auction on
$4 \%$ state road bonds. Due $1925-1926$.
CAMBRIDGS SPRINGS, Crawford County, Pa,-BOND SALE.On Mar $21815,00043 /$ Bonds wero awarded to tho First Nat. Bank of
Cambridge 8pgs. at par. Denom. 8500 . Date April 1 1913. Int. A. \& O. CANADIAN, Homphill County, Tox-BONDS REGISTEREBD,-On March 20 the Stath Comptrolter repistered the se7, 000 Watek-works and
$\$ 1,000$ sewer $5 \% 20-40-\mathrm{y}$ (ar (opt.) bonds awarded to J. I. Wood at par CASTANA SCHOOL DI
CASTANA SCHOOL DISTRICT (P. O. Castana), Monoma County. Iowa.-BOND ELESOTION.-An Alection will be held April 25 to vote on
the question or kesuine $\$ 2.000$ school bonds. CASTLEWOOD, Hamlin County, So. Dakr-BOND ELECTION PRAROSED. Reports stato that an elecetion will probably bo held shortly
to vote on bo propesition to tssue water-works-construction boads. CHARLESTON INDEPENDENT SGHOOL DISTRIOT (P. O.


 and paid for within 10 days from day of sate purchaser to pay accrued
interest. Orfical circular states that thero is no hltigation pending or threatened afrecting in may manur this lasue of bonds, and tast no provious OHAMO OM S
 Cheago refused the 80,000 strect-impt, honds awarded to them on Feb. 10 . (V. 96. D. 581 , on account of on tregularity foumd in the electlon notice.
X new 1 new ksue has
by local partee.
CHARLOTTE, Mecklonburr County, No, Caro-- HOND ELEC-TION-An clectlon will be held May 6 . regports state, to vote on tho
questions of tisulng $\$ 100,000$ paving and $\$ 50,000$ Southschool constr, bonds. CHICAGO, m .-BONDS VOTED. The electionheld April 1 resulted
 yearly Jan, i Prom 1916 to 1093 incl, The Comptroller states that whille no immeriate offering of these bonds is contemplated they will pro
be sold before July i. Tho vote is ruported as 121.202 to 118;883.
CLAIBORNE COUNTY (P, O, Fort Gibson), Miss,-BOND OPEER-
ING.-Propokals will bo received until $2 \mathrm{p}-\mathrm{m}$. April 7 . it is stated, by B. H.

Morehead, Oo. Olerk, for $\$ 25,000$ general refunding and $\$ 25.000$ road-inpt.
$5 \% 20-\mathrm{yr}$, bonds. CEARENDON INDEPENDENT SCHOOL DISTRICT (P, O, Claren-
 sale on Apr. 1 (V, $96, \mathrm{p} .582$ )
CLARKE COUNTX (P. O. Vancouver), Wash-BOND ELECTION

 onds were defedted at an election hald recontly. to ksue $\$ 16.000$ building
CLAYTON,


CLAX TOWNSHIP SGHOOL DISTRICT (P, O. Portamouth)

crus

CLEVELAND, Ohio- BOND SALE.- No bids rere recotved on Mar. 27

BONDS NOT SOLD.-Reports statocothat no bits were recelved on March
$282 h$ for $\$ 500.000$ thx-Free pieht-plant bonds offered on that day. These
are not now
 sion on Sept. 6 1912. They are part of the issue of $\$ 2,000,000$ voterl in
November 1912.
CLINTON Rock County, Wis.-BOND ELECTION:-An election
will bo hold $\lambda$ pril 24 to submit to a voto the proposition to ksque 88,000 city-hall bond
COLFAZ COUNTY SCHOOL DISTRIGT NO. 58 (P, O. Clarkson)




 columbus.
 BOND ELEGTION PROPOSED. - An election will atso bo held, according
 COTM
COTTONWOOD, Idaho County Idaho.-NO ACTION YETTTAKEN
We arcandised by the Clerk that no action has yet bsen taken looking Towards are the lised by the the Clerk that no action has yet been taken looking
tomg bonls. COUDERSPORT, Potter Gounty Pa.-BOND ELGCTION PRO.
 yet bain determined.
County, Pa, BCHOOL DISTRIGT (P, O. Crafton), Allegheny
 904) were Bank or Petsburgh foe $\$ 113.042$ (102.765) and int. (V, $96, \mathrm{p}$.

CRETE, Saline County, Nob. BID RESECTED, Only one bld was recelved on March 25 for the 819.0005 5 55-20-yr ( (opt.) water bonds of
 school bonds were regiatered by the State Comptrolle. $10 \$ 3.5005 \% 20-5 \mathrm{~F}$ GUYAHOGA COUNTY (P, O. Cleveland) Oi
SOLD. - No blds were recelved on Mar Cliand, Ohio-BONDS NOT
 DAVIE COUNTY (P, O. Mocksvillo), No. Gar,-BOND ELECTION Loocy papers state that an plectlon will be held April 24 to vote on the
DAWSON COUNTY COMMON SCHOOL DISTRICT NO, 11, Tex. $32.0005 \% 10-20-5 \pi$.
DEER WOOD, Grow Wing County, Minn.-BONDS VOTED.-Th
 EO NDS DEFEATED. - At the kamo election the proposition to issue the

DELTA, Delta County Colo, BONDS DEREATED.-A Proposition an election held in this ctry on March 4

DENVER, Colo.- $H$ IDS
weot $6 \%$ 13-yr, Impt. Dist bonds awardect on that day to Wm. E.

 held in Mny to vote on the fosuanuce or $\$ 2000.000$ bonds for talding over and peratigk the Union Pacific Blatio Street trackes.
 ADr. I (V. $06, \mathrm{Q}, 005$ ), 324.000 have boen pirchatht 3100,000 , orrerod on pacand int. Wo areadylsed that the bslanco of the bonds whil be pold over ac
the counter

DIVIDE COUNTX (P, O. Grosby), No, Dak.-BOND OFFERING. Proposals will bo recelved until $2 \mathrm{p}, \mathrm{m}$. Ape, 7 by W. E. Vadnals. County Chap, 28, Codes of 1005. Denom, 8soo. Date ADr: 7 1913, Cert. check
DODGE CITY SCHOOL DISTRIGT (P. O. Dodgo City), Ford Gounty. Kan-BOND ELEECTINN PROPOSED, An aloction wil be hed. it is
stited, 1 vote on the question of isaung schoot-building-site purchase bits. WODGE INDEPENDENT SGHOOL DIBTRICT (P. O. DOAge),

DONIPAAN SOHOOL DISTRICT (9. O, Doniphan), Riploy $\$ 25,00+$ hist schoot constr. bonds carried.


Minn ivth school distaict (P. O. Duluth), St. Louis County. Bd. of Ed., under date of Mar. 31 , the no are advised by the Clerk of the

 ELLSWORTH INDEPENDENT SGHOOL DISTRICT (P, O. EIIs-
 ELMORE, Ottawa County, Ohio,-BOND SALE-On April 1 the
 EPWORTH Dubuque County, Iowa.-BOND SALE.-Reports state awardod o Geo. M. Bechiel k Co, of Dayentort. Denom. $\$ 500$. Date
ESCAMBIA COUNTY (P, O. Pensacola), Fla.-BOND OFFERLING.-
 EUREKA, Lincoln County, Mont.-BOND ELECTION.-On April 7 tion to issue $\$ 7.000$ sanitary-storm-selver-systera-constr, bonds.
EVERETT, Snohomish County, Wash.-BOND SALE. On Mar, 15
 FAIRFIELD TOWNSHIP (P, O. North Fairlield
Ohtio. - BOND OFEERING. (P, O. North Fairlield, Huron County,
 Code. Denom. \$500 Date Apr. 1913. Int. A. $\$ 0$ O. at No. Farriel
 of bonds bid for, recurirst. Bonds to te deilivered and paid for within io
days trom time of award. Purchisser to pay acruel FALL RIVER, Mass.- BOND SMLE On A
R. $15 /$-year (avge.) spechal sever bonds (V. 96 . D. 085 ) wero awarden to Biodget © Co or Boston at 101340 and Int. Other bide were:
Interest N . Bostom-.... $100.728 \mid$ Blake Bros. © Co., Boston... 100.14
FARRAGUT, Fremont County, Iowa.-BONDS DEFEATE to meet the aporoval of the voters has 88,000 whter-worlice bonds fatied Voto is given as 144 to 81 -a two-thlrds masority betng necessary to carry.
FARRELL, Mercar County, Pa.-BOND ELECTTON.-Thy question
Issing $8125,0004 \% \%$. $30-\mathrm{yr}$, water bonds will be submitted to a vote
FENNVILLE, Allegan County, Mich,-BONDS VOTED.-The ques-
on or issalag $\$ 11,600$ water-works-constr, bonds (V, 06. D. 740 ) carried, Feports state, at in election held recently.
FENTON, Genesee County. Mich.-BONDS DEFEATED-The proposition to tesuc 825,000 Hight-ptant bouts (V.06. p. 582) was defeated

 as follows OF BOND ELECTION:-An election held Marc

## Bands Voted.

## 

 FORSYTH, Taney County, Mo.-BOND ELECTION PROPOSED.
in dection will be held in the near future, it is stated, to decide whether An sloction win be held in the near future, it is stated, to decide whether
this place shah lisue between $\$ 7,000$ and $\$ 10.000$ electric-light and waterDtant constr, bonds.
FORSYTH COUNTY (P, O. Winston-Salem)
 Wachovis Ble. \& Tr. Co.


FORT LARAMIE, Shelby County, Ohio-BONDS DEFLATED.-

FRANKLINVILLE, Cattaragus County, N. Y FBATBD. Tho question of iswing water plant bonds friled to carry FREMONT, Dode County Nob FrEMONT, Dodge County, Nob-BONDS VOTED.-Reports state
that the proposidion to isue the $\$ 10.000$ 5\% 20-yr. paving bonds (V. $06 . \mathrm{p}$. FREMONT sandusky County
CEMON土, Sandusky County, Ohio--BONDS AUTHORIZED.-An West State stroet mpt. (ity provotion) bonds at not exceatinn $5 \%$ int Denom. S500. Date May 151913 Int, A. \& O. Due $\$ 2,000$ each 51 x
months from Oct. 11915 to Apr. 1 i 1925 ticl. FEIO COUNTY (P, O. Pearsall), Tax.-BONDS REGISTKRED.-On
 FULTON, Fulton County, Ky.-BOND SALE.-Tho City Clerk ad-
 Con. So of Paducah at par and tht.
GENEVA, Ashtabula County, Ohio.-BOND SALE.-On Mar. 27 p. 812), were awarded, it is stated, to Tillotson \& Woicott Co. of Clevelind


2,630 Sanitary-sower-constr., (villaise's portion) bonds for $\$ 2,63474$
GEORGETOWN, Copiah County, Miss.-BOND ELECTYON PRO
 GIRARD SCHOOL DISTRICT (P 0 OII
Ohio.-DONDSDEFEATED:-Ar an, O. Qirard), Trumbull County.
 GLADWIN, Gladwin County, Mich,-BOND BLECTION.-An eleo-
fon wil bo held April 7, according to reports, to voto on the question of Isontins stroct-improvement bonds.

GLENDALE, Maricopa County, Ariz, -BOND ELEOTION PROtion to lissue $\$ 35.000$ watce-works bonds.

GLOVERSVILLE, Fulton County, N. Y. - BOND OFEERING.- Furcher detaits are at hand relative to the orfering on Apr. 18 of the 53,500

 GOLDTEWAITE INDEPENDENT SCHOOL DISTRICT (P O. An election wil be held, it toty statex, to submit to a yote the propositions
to lesue $\$ 15,000$ repair and 312,000 school-construction bonds. GRAFTON TOWNSHIP (P, O. Grafton R. F. D.), Lorain County, by J. B. Kroeson, Tw. Cierk, for the $\$ 32,0005 \%$ road-hmpt. bonds voted
at an electon held Feb, 24 , Denom. $\$ 1,000$. Date May 1913 . Int.

GRAND RAPDPS, Kont County, Mich- BOND ELECTION-An
Gection will bo held prill 7 , is stated, to decldo whether or not this city tectlon will bo held Aprill. , It is stated, to doclde whether or not this city
shall issue $\$ 1,000,000$ seliool and $\$ 100,000$ water-pump purclase bonds. GRANGER SCHOOL DISTRICT (P. O. Granger), Williamson County, Texas. BONDS REOISTERED. The State Comp. on Feb; ${ }^{27}$
registered the $\$ 10,0005 \%$ school-bldg bonds voted Jan. 11 (V,96.p. 505).
GRANT SCHOOL DISTRICT (P. O. Grant, Mont Gomery County,
owa.-BOND ELECTION PROPOSED.-An election will bo held report's gowa. to submit to a yote the question of issulug $\$ 40.000$ school-construction bonds.

GRANVILLE, Licking County, Ohio-BOND SALE-On March 31

 GREENFIELD TOWNSHIP, Huron County, Ohio-BOND OFFER-
 Onds wil be Chered unti 12 m . An th. Secs, 7033-7052 incl. Gen. Code Denom. S500. Date April 11913. Int. A. \& O at Home Sav. Bankoco. Oert incl, and sick onk other than the one maldin 1919 to Oct. 11028 inct
 266,280.
GREENVILLE, Gronville County, So. Garo- BOND OFFERING-
 GROTON TOWNSAIP (P. O. Castalia R R F. D. No. 2), Rrie County,
 GUXTON, Ettingham County, Ga. BOND ELECTION:-Reports 3tato that an election will bo held April 15 to yoto on al
$\$ 10,000$ water-works and $\$ 5,600$ electric-light bonds.
HADDON HEIGRTS, Camden County, N. J.-BOND ELECTION PROPOSED.-An elcection will bo held, ${ }^{\text {r }}$
tion of lesuing $\$ 30.000 \mathrm{st}$. paving bonds
HAMBURG, Berks County, Pa-BOND S/LEE,-We are advised that
hils town has sold tho $\$ 16,000$ fanding bouds (V. $96, \mathrm{p}$. 50 ) EAMMONTON, Atantic County, N. J. BOND ELECTION.Reports state that an election will bo held April 29 to decido whether or
not this town shall iscue $\$ 86.000$ sewer-svstemand disposal-plant bonds. HARDIN COUNTT COMMON SCHOOL DISTRICT NO. 8, Tex. oglstered by che State Con lsole 3 Marc
GARDDI GOUNTY COMMON SOHOOL DISTRICT NO. 16. Tex.BONDS RESGISTERND. Tho State Comp
HARG SPECIAL ROAD DISTRICT (R. O. Columbla), Boong Coun-
 Due in 10 yoars, subject to call at any time.
HARRIETSTOWN UNION PREX SCHOOL DISTRICT NO. -The quegtlon of ssuing $\$ 100.000$ scheol-blide. bonds V , 06 . p, 223 at not ecreeding $5 \%$ frit, was dofeated at an election held Jan. 22 by a vote
HARRISON TOWNSHIP, Pulaski County, Ind.-BOND OFFERby Chas. Miller, Twn, Trustee, for $\$ 10.00041 / 2 \%$, $1-10$-year (serial) school
HART COUNTY ( $\mathbf{P}, \mathbf{O}$. Munfordville), Ky.-BONDS DEFEATED.
 HASKELLL COUNTX (P. O. Stigler), Ark- - BOND FLECOTION20 -year fail and court-bouse-constr. bonds will bo submitted to a voto on
HASKELL COUNTY (P, O. Santa Fe), Kans,-BONDS TO BE OF-

HASTINGS, Barry County, Mich-BOND ELEGTION.-According to reports, an election will be held April 7 to submit toa vote the question HAVEN, Reno County, Kan, BOND ELECTION, According to local papers an election will be held April 7 to vote on the propo
tssue $\$ 15,000$ municipal water-works-systam-construction bonds.
H AXTUM, Phillips County, Colo.-PURCHASER OF BONDS:-We
 HAYS COUNTX (P, O. San Marcos), Tox BOND BLECTIONAccording to nowspaper reports, an election will be hedd April 11 to submit HAYWARD, Alameda County, Cal, BOND ELECTION.-Nowspaper reports state that an election wirmo hed Aprile to yote
proposition to isvue $\$ 14.0100$ fire department improvement bonds.
HENDERSON COUNTY ( $\mathbf{P}, \mathbf{o}$, Athens), Tex, BOND ELECTION:An election will bo held in Precinct No. 1 (Athens Precinct) on April 5 , bonds. $B$ ND ELECTION PROPOSED.-Reports state that an election will be HRRMOSA BEACH Los Anzeles County CaI-BOND ELCCTION PROPOSED.-Reports state that an election wit bo held in the near futare to vote on the lssuance of bond for park. city-hall-site-purchase avd HOUSTON COUNTY COMMON SGHOOL DISTRICT NO. 29 (P. O. Crookett, Tox, $\$ 0005$ REGTSTBRED,-On March 10 thu Stato CompHUGHSON SCHOOL DISTRICT (P. O. Hughson), Stanislaus County, Cal,-BONDS VOTED, Reports state that the question of
losuing the $\$ 25.000$ school-constr. - bonds (V. $96, \mathrm{D} .812$ ) carried at the eleclssuing the 825.000 school-constr. bands.
tion held Mur, 22 by a vote of 118 to 23 .
HUNTERSVILLE SCHOOL DISTRIGT (P. O. Hunteravilie), Meckheld Apiris, reporisstate, to vote on the proposition to lesuo 320.000 school-
buildik-construction bonds (V. $96 . \mathrm{p}, 301$ ).

HUNTINGTON PARK, Los Angeles County, Cal-BONDS AUpassed providing for the lssuanco of $\$ 45,000$ municipal tmpt, bonds. HURON SCHOOL DISTRICT (P. O. Huron), Boadio County, por Dak--BONDS VOTED,-According Co iocal newspaper reports, the
proposition to issue $\$ 45,000$ high school constr. bonds carried at a recent
HUTCHINSON, Rono County, Kans.-BOND ELECTION-An
election will be held Aprit 1 , reports stato, to vote on the proposition to election wil be held April 1 , reporis stato, to vote on the proposition to
issue $\$ 12,000 \mathrm{~B}$ Avenueand $\$ 8,000$ West First Ave. bridge-constr. bonds. IBERIA PARISH (P. O. Now Iberia), La.-BOND ELECTION PRO POSED--Reports state that an elecetion will bo held withla 40 days to sub-
mit to a vote tho proposition to issue $\$ 120,0005 \%$ road-construction ond ( 05 . 1035
INGRAM SCHOOI DISTRIGT (P. O. Ingram), Allogheny County, Pa.-BOND ELEECTION.-An election will be held May 3 to submit to IOWA FALLS SCHOOL DISTRICT (P. O. Iowa Falls), Hardin school-onstruetion bonds will bo submitted to a vote on April 7
JACKSONVILLE, Morgan County, MII.-BOND ELECTION.-Local papers state that an election will be held A dril 15 to
this city shall issue 850.000 Hsht-plant-lmpt. bonds.
JACKSONVILLE, Choroke County, Tex-BOND ELECTION. -
 JOHNBTOWN TOWNSHIP (P, O. Hastings), Barry County, Mich. will be submitted to a vote at the spring eloction, it is stated
JOPLIN, Jasper County, Mo- BOND ELECTION POSTPONED.

JOPLIN, Mo.-BOND ELECTION PROPOSED,-An ordinance Providing for an election to be held April 30 to vote on tho issuance of s175,00
park and boulevard constr. bonds has been passed on second reading.
KANSAS.-BONDS PURCHASED BY STATE.-The Rollowing bonds Place issing bonds Baxter Sprinizs
Bonner Sprina Bonne Springs
Grate Bend Sch Dist
Olathe $\qquad$ 12.000
57.188
5.42
5.500 Prpase The above bonds are subject to call at any interest-paying period. KANSAS CITX, Kans,-BOND SALE.-The $\$ 30,0985 \%$ strect-impt,
 KANSAS CITX, Mo-BOND SALE,-On Mar, 31 the $8117,268006 \%$
 KEARNEX, Buffalo County, Nob,-BONDS DEFEATED.-It is ro892 wero defeated at tho elsction held Apr.
KENNED Y REIGATS (P, O. Cincionati), Hamitton County, Ohfo will be yoted upon on spril
KRNSINGTON Smith County, Kans.-BOND ELEETTON PROlssue S7.000 clectric-light-plant bonds April to vote on the proposition to
KgrR COUNTX (P, O. Korrifile), ToX.-BOND ELFCTION PRO-

KINGSTON SCHOOX, DISTRICT (P, O Kingaton) ,
 KOPPERL SCHOOL DISTRICT (P. O. Kopperi), Bosque County, rex.-BONDS VoTED, According to newspaper repports,
LAKE TOWNSHIP SGHOOL DISTRICT ( P , O. Bellofontaine) stark county, Ohio-BONDS VOTED. The propositon to losuo 83.500 . IAMAR, Darlington County, So. Caro--BONDS VOTED.-The question ofld Mant. 14 .
LARUE INDEPENDENT SCHOOL DISTRICT (P. O. Larue), Hon derson County, Tox.-BONDS REGISTEREDD. The Stato Comptrolle
registered on Mar. 10 \$ $\$ 1.0005 \% 10-40-y \mathrm{yc}$. (opt.) keliool-constr. bonds. LAWRENCE, Easex County, Mass.-LOAN OFPENNNG.-Reports
stato that proposals will be reccived untill a. m. Apris by tho Treasurer

LAWRENCE COUNTX (P. O. Lawroncoburg), Tonn.-BOND ELECTION POSTPONED.-Tho eleotion which was to havo beon held
Mar. 22 to vote on the question of 1 Isulng $\$ 200,000$ road-constr. bonds (V. $06 . \mathrm{p}$. 666) has been Inderinitely postponed

LE MABS, Plymouth County, Towa.-DONDS DBFBATED. The held March 20.
LEWISTOWN, Fergus County, Mont.-BOND ELECTION:-An dection will be held Aprif. it is stated to vote on tio quostons of issuing LTMESTONE COUNTY (R. O. Groesbock), Toz-BONDS REGISY7. (opt.) Road Dist. No. 4 bonds awarded to the Clity Loan \& Tr. Co. of Gainesville on Dec. 9 (V. 95, D. 1763)
LIMESTONE COUNTY COMMON SGHOOL DISTRICT NO, 14, Tox, - BONDS REGISTERED.-On Mar. 10
tered $81,0005 \% 10-20-\mathrm{yr}$. (opt.)
LINCOLN, Lancaster County, Nob,-BOND SALES.-On Mar, 18
 (100.96. P. 740 )

LINCOLN COUNTX SCHOOL DISTRICT NO, 3G, WA3h.-BOND SALB, On March 20 the $\$ 40.000$ 10-20-yr (ont, coup, tax-Pree site-
purchise and school-blak. bonds were awarded to tha state of Washington pt par for Ss. Other bids fonow
Kceler Bros., Denver



Ulens.Co. Chticazo, par and a premium or $\$ 404$ for 891 for Ba.
U. R. Sutherlin \& Co. Kansas Oity, Mo, par and a prem. of 3200 for $6 s$,

LOCKHART SCHOOL DISTRICT (P. O. Lockhart), Caldwoll
 March 4 by a rote of 92 "for" to 103 "acalost
LOCKWOOD IRRIGATION DISTRICT (P, O. Billings), Mont.-
BONDS NOT TO BE SOLD.-W



County, Iowa SCEOOL DISTRIGT (R. O. Lohrville), Calhoun
 LORDSBURG Lios Angeles Count
LORDSBURG, Los Angoles County, Cat,-BOND SALE.-On
 Aus. 11912, Int. F. \& A.
LORMMOR SGHOOL DISTRICT (P, O. Lorimor), OIInton County
 LOS ANGELES, Cal, - BONDS NOT SOLD.-No blds wero recelyed on
Mar. 17 for the $\$ 16,8017 \%$ strect-impt. bonds offered ou that day (V. 96. LOST HILLS SCHOOL DISTRICT, Korn County, Cal--BOND
OFFERING.- Proposals will be received inti Are
 LOUP GITY SCEOOO DISTRICT (P. O. Loup City), Sherman County, Nob, BONDS DEFEATEDD, According to reports the proposi-
tion to Hsse s30. .000 high-school-constr, bonds submitted to the voters on
March 1, was defeated.


 e.

LUNENBURG COUNTY (P. O. Lunonburg), Va.-BONDS DE-
 In PNDMS VOTED, Tymouth District carriect, aceording to reports, at an election held In Plymouth District carrect according to reports, at au olection held
Feb. 28 by a voto of 46 "for to 10 gigainst.


 LYON COUNTX (P, O. Rock Raplds), Iowa, BONDS DEFFEATED.




 (opt.) watel-works bonds (V. 06. p. 506) MAREXTA, Washington County, Ohio-NO ACTION YET

County, Wis. ECNDSO DISTRICT (P. O. Marinette), Marinette
 MARION Merion

 six months from Mar. 11926 to Mar. 11939 Incl. Cert. check for $\$ 500$,
payablo to the City Treas., required. MARION COUNTY (P. O. Buena Vista), Ga,-BOND ELECTION
 marshale, Calhoun County, Mich inderinitely.
 MARSHALL COUNTX (P. O. Moundaville), W. Va.-BOND OFFER-


 for $2 \%$ of bonds bid for, payable to B. B. Mechen. Presdent County
Court required. These bonds wero previously offered on Mar. 25 (V. 06 , p. 660 , but ho blds re
with the advertisement.

MATTHEWS SCHOOL DISTRICT ( $\mathbf{P}$. O. Matthews), Mectenbur County, No. Garo- BOND ELECCTION On April 8 , reports state, al extension bonds held to vote on the proposition to Issue $\$ 15,000$ high-schiool-
MoCULLOGH COUNTY COMMON SGHOOL DISTRICT NO. 20 ,
Tex. BoNDS REGISTERED, On Mar. 10 the State Comptroller reasiscect $\$ 2,0005 \%$ 10-20-yT. (opt.) schiool bonds.
 MECKLENBURG COUNTY (P, O. Charlotto), No, Caro- - HOND
 Mrepl
 MEIGS TOWNSHIP SCHOOL DIS.
Ohio.-BOND OFFERT SCHOOL DISTRIGT, Muskingum County


 5 days from day of sale, or as soon thereafter as can bo made ready for de-
ivery. Purchaser to pay accrued Interest. MERIDIAN, Lauderdale County, Mis
blo rota was cast on March 27 it isstated, on HONDS VOTED.-A favor000 funding, $\$ 100,000$ water-works refundivg, $\$ 25,000$ street ofuipment and
$\$ 25,000$ nctiool bonds. MILWAVRE bonds.
guestion of ispuidit Clackamas County, Ore--BONDS VOTED.-The

MILWAUKEE W.
MILWAUKEE, WIS,-HONDS AUTHORIZED,-An ordinance Was
 tue $\$ 1,500$ yrly, on Jan. 1 from 1014 MILWAUKEE, Wis. $\rightarrow$ BONDS VOTED.-According to local newspapers yr. serial bonds (V. D6, p. 066 carted at the cectlon held Apr , 1 by a vote MISSION SAN JOSE SCHOOL DISTRICT
BOND OFFERRNG.-Reports state that propodsals will County, Cal.-

$5 \%$ 1-16-year (cerial) school bonds (V.496. p. 266). Intereat annually.
Cert. check for $2 \%$ required MOLINE, EIk County, Kans,-BONDS VOTED-By a vote of 326 to 59 cast at the election held Mar, 25 , this city authorlized the lssuance
of $\mathbf{t h 0}, 000$ water and light bouds (V, 96, p. 813).
 MONTAGUE SCHOOL DISTREGT (P. O. Montague), Siskiyou to the near rnture, reports state, to vote on the question of tssuling school-
construction bonds. MOODY COUNTX (P. O. Flandrean), So, Dak.-BOND OFPERING.
 MOUNT MORRIS
The propositions to issue s140 County, N. Y.-BONDS DEFEATED. instaluation bonds was dereated, it is stated. at the election held Mar. 31 .
MUSKINGUM ING.-Proposals will be recelved until 10 aville), Ohio- mOND OFFEERimprovement bonds:
$\$ 23$. H. Kemnedy, olerk, for the following $1 \% \%$ road$\$ 23,500$ Rix Mills road-limpt, bonds. Due on April 1 as follows: $\$ 3,500 \mathrm{in}$

 Purchaser to pay accruod interest.
NASHVILLS, Davidson County, Tenn.-BOND ofFERTNG.ment of the offering tho offich advertisement elsowhere in this Deparb-electric-1ipht-extension $41 / 25$ or orfering, see V. 96. p. 966.

NAVARRO COUNTY ( $\mathbf{P}, \mathbf{O}$. Corsic Acording to reports, the question of tssumg tho $\$ 100.0005$ S 5 VOTED.by a vote of 1.337 to 270 .
NEW PHILADELPHIA SCHOOL DISTRICT (P, O, Now Philadel phia), Tuscarawas County Ohio BOND ELECTION. An election
will be held April to summt to a vote the question of issuing $\$ 130,000$
school-sitepurchase and constructon bonds. now 1 and construction bonds.
NEWPORT, Newport County, R. I- BIDS, The other bid $\overline{\text { recerved }}$
on Mar. 27 for the $\$ 30,0004 \%$ athletic feld bonds, awarded on that day to Curtis o sanger of Boston at 97.3 a and nt. (V) 96 , p. 966 , were:
R. L. Day © Co. Borton. 97.001 Blodget E Co., Boston. Merrill, OIdham \& Co., Boc_-97.089) ${ }^{\text {Blodget \& Co., Boston........ } 97.003}$ NEWPORT
NEWPORT BEACH, Orange County, Cal.-NO ACTION YET
TAKEN. We are advised by the City Clerk that no action bas yet been
 NEW YORF CITY -BOND SAL (V. 96. p, 152).
purchased at par during March an issue of $\$ 1.000 \mathrm{a} \%$ assessment bonds
maturing in 1913 . stock notes) were slso issued during

*Rate of discount: figures in "Amount", column represemt, proceecks of
loan afer deducting discount. $a$ Payable in franics. $x$ Payable in \& sterling.
 the ron wing
$\$ 5,449$ Church st. impt. bonds. Denom. (8) $\$ 500$. (1) $\$ 449$. Due $\$ 1.000$

 Auth, Sec, 85 , Municipal Code. Dato April 1 1913. Int. A. \& $0^{\circ}$ Cert, check for $2 \%$ of bonds bid for, payablo to olty Treas. Acquired.
Bonds to be delvered and pald for within 10 days fram timo of award.
Purchaser to ply accued interest.
NORFOLK, Madison County, Neb-BONDS VOTED-According o reports, the question of (ssulng the \$33.000 paving bonds (v. $86, \mathrm{p}, 814$ )
carried at the election held Arar, 24 by a vote or 971 to 171 . BOND BLECTION.-An election wilt be held May ${ }^{5}$. it Is stated, to
suonit to a vote the proposillon to issue the $\$ 10,000$ water-works-ext. sumit to a vote tho
bonds (Y. $96, \mathrm{p} .814$ ).
NORTH CAROLINA-BONDS AUTHORIZED-An Act was re not more than $1,142,500$ coup. rexports state, Thoviding for the lssuance of
will bo used as follows To cover the defict In the State Treasury, $\mathbf{\$ 6 0 0 , 0 0 0}$
Ror equyping and paintimg neik admustration bldg, \$75,000
Remodeling and refurniahing the Supreme Court bldg; and refurnishing Por a contral heating plant, $\$ 40,000$.
State Hoesmanent improvements at zeveral State Institutions as follows A. is. M. Collce. Raleish ... 25,000 Unlversity of No. Carolina 100,000

 Denom. $\$ 500$ and $\$ 1,000$. Int. (rate not to exceed $4 \%$ ) semi-annual. NORTH WILDWOOD (P, O. Anglesoa), Cape May County, N. J.00 DO SALE,-According to reports, this borough on Apr. 1 sold the $\$ 30$, NORTH WILDWOOD (P. O. Anglesea) Cape May County, N. J. recently been voDed.
MCh.-WAX SCHOOL DISTRICT (P. O. Norway), Dickinson County,

NORWOOD CITY SCHOOL DISTRICT (P. O. Norwood), Hamilton
 $\$ 40.000$ high-school-erection bonds. Due $\$ 10,000$ on April 30 1915, 1916. 10,000 Marion st. school-bldg. bonds. Due $\$ 5.000$ on April 301919
and 1920 .

Auth, Sce. 7629. Gen. - Code. Denom. $\$ 500$. Date April 30 . 1913,
Bonds to be detivered

 sitions to lsue city-hi
at a recent clection.
ORLANDO, Orange County, Fla. - BONDS NOT SOLD.- No award
was made on Mar. 27 of the $\$ 140.000 .5 \%$ sowerayesystem bouds offered was made on Mar, 27 of the $\$ 140.0005 \%$ soweracosystem bodds ofrered
On that day (V. 06, p. 741 ). The bonds matare 855,000 in $10,20,30$ and
40 years.
10 years.
OSSINING, Westchester County, N. Y.- BOND OFFERING.-Pro-



 bocker Trus, Co. of N, Y, and the fr legalit saproved by Hawkins. Decha
field Longtellow of New York, whose opinion will be furnished succesfol bidder, Whese bonds were offrered on Mar. 1 and awarded on thac dass to
 OYSTBR BAY, Nassau County, W. Y.-BONDS DEFEATED.-
Tho cuestion of at the election held April
OXTORD SCHOOE DISTRICT (P. O. Oxiord), Granville County,
No. Caro. BOND OFFERING. According to reports, proposals will bi
 Trustres:
PATERSON, N. J. BIDS REJEGTED. The followine bids received on April 3 for the two 16stues of $\$ 565.000(V, 06, \mathrm{p}, 066)$ were refected:
$\$ 400,000 \quad \$ 165,000$

 $\begin{array}{ll}401,080 & 165,445.50 \\ 165.900 .00\end{array}$ Adsms \& Co. Nay Pading County, Ohio.-BOND SALE, On Mar. 21
 0.39 and int.

FPAWLING, Dutchoss County, N. Y. BOND SALE, - On Aprll 3
 blds Rollow, inwlck \& Co.. N. Y.... $100.59 /$ Adams \& Co., N. Y..... 100.53 PENNINGTON COUNTX (P. O. Rapid City), So. Dak.-BOND
 bonds. Cert. check
PETROLEUM SCHOOL DISTRICT, Kern County, Cal-AOND OFFERNG,-Proposals will be received until April 8 (not April 9 as first
reported), it is atated, by I . L . Miller. Clerk Bd. of Supervizors $\mathbb{C}$. 0 . reported), it is stated,
Bak Ikersiciat for $\$ 7.000$
$6 \%$ school bonds. (V. $96, \mathrm{p}, 893$ ).
POCABONTAS COUNTX (P, O. Pocahonta3), Iowa,-PRICEPAID funding bondsawarded on Mar. 15 to Geo. M, Bcchtel $\mathcal{E}$ Co of Dayenport PORT OF SEATTLE Wash.-BONDOFFERING.-Attentionis called PORT OF SEATTLE, Wash,-BONDOFFERING.-Atwantions calich to the official advertsement eseavhere in this Deparment or the offerng on April 17 of $\$ 200,000$ smith's Cove and
bonds. For detalls and terms of offering see V. $96 . \mathrm{p} .267$.
PORTSMOUTH SCHOOL DISTRICT (P. O. Portsmouth), Scioto County, Ohio.- BOND ELECTION, An electon will be held, Ar. 27.
revorts state, to decde whether or not this district shall issue sib0,000. Livorts state. schoo constr, bonds.
PRINCETON, Buraau County, T11.-BOND ELECTION.-According to tocal papers, an election will be held April 15
issuing $\$ 20.000$ water-wortas-well-constr. bonds.
OUEEN ANNE'S COUNTY (P, O. Centerville), Md.-BOND OFEER 9. - Further details are at hand relative to the offering on April 15 or the 3mpt. bonds (V
 nom s1.000. Int, rom Juty 11912 , payable J. \& J. Duo 83,000 srly
on Juty from 1913 to 1937 inct. Cert. check or bank draft for $2 \%$ of
bonds bid for, payable to 0 . Commes. required. RAMSEY, Berren
 Clerk, for $895,0005 \% 172-3$-xr. (av.) water bonds. Cert. checkin, Boro pequif).
RANDOLPH COUNTX (P. O. Ashboro), No. Caro-BOND ELECCTION PROPOSFD Reports stato that in the near future an elects.
be hold to vote on the questlon of issuing $\$ 300,000$ good-road bonds.
REHOBOTH BEACH, Sussex County, Del. BOND OFFERING.
 Tor $3 \%$, requitred.
REUBENSS, Lewis County, Ida,-BOND oFFERRING,- It is stated
 cterk, for $310,5006 \% 10$ ormat. Cert. check for $\$ 500$ required.
RIGHMOND, VA.-BOND SALE:-Reports stato that Baker, Watts
RIDEEY PARK Delawire County, Pa.-BOND ofFERING.-Pro-

RIO BONITO SCHOOL DISTRICT (P, O. Rio Bonito), Butte cast at the लlection held March 22 on the proposition to 1 issue tio $\$ 5.000$ chool-explip-and-constr. bonds (
ROBSTOWN SCHOOL DISTRICT (P. O. Robstown), Nueces County, TuE,-BONDS VOTBD,-LOcal papers state that $\$ 25,000$ highROSEDAEE, Wyandotte County, Kans,-BONDS AUTHORIZED,-

RUNN NG LAKE DRAINAGE DISTRICT, Randolph County,
 CottonCO. and Lewis W. Thomson securtites Co. or St. Lonlsat par (V. 96 .
C. 907 aro in the denomi. of $\$ 500$ each and bear dato of April 51913 . Int.
f. RUTHERTORD COUNXY (P. O. Rutherforaton), No. CaroBOND ELECTLON.-An dection will bo neld A Aprit 26 , veports state, to SACRAMENTO COUNTX (P. O. Sacramento), Cal-BONDS A WARDRD IN PART. We aro advised by tho Co. Treas, that or and ssuo
or $\$ 339.0006 \%$ Reclamation Dist. No. 551 bonds $\$ 305.000$ havo bean dis. posed of at par up to the presont time
1909. Int. J.
DU
ST, CLOUD, Stearns County, Minn.-BONDS DEFEATED.-The propostifon to lsire $\$ 1,000$ sswer bonds was defeated at the election held MST. FRANGIS LEVRE DISTRIGT, Ark.-BOND OFFERING.-Pro-

Lovee Board (P. O. Memphis, Tenn.), for $\$ 1,500,00053 / \%$ 50-yr. levee
bouds. SANGER UNION HIGE SCHOOL DISTRICT, Prosno County,

 of bonds bid for, payable to Chairman Bd. of Sup., required. SANTA CRUZ COUNTY (P. O. Santa Cruz), Cal- NO ACTION YET STDEMT SANTA ROSA COUNTY (P. O. Milton), Tla.-BONDSDEFFATED.-
The question of issuing bridge constr. bonds was defeatod on Mar. 25.
SGOTLAND NECK GRADMD SOHOOL DISTRICT (P, O. Scotland Neck), Halifax County, No. Car.-BONDS Corried at the olection held April 1 by soon of 173 to
SCOTT COUNTY (P. O. Benton), Mo.-BONDS VOTED-Accord-
ing to early returns, the question of issuing Si25,000 court iouse completion bonds carried at thio election held Mar. 25.
SBATTLE, Wash.-BOND SALE:-Local papers state that the $\$ 300,000$ March is (V.06. p. 967) havo been purchased by tho State of Washington at SEven Paims soro
BOND SI PAFMS SCROOL DISTRICT, Rivoraide County, Cal. -
 Ebb. 19 1913. Due $\$ 500$ yearty from Fob, 11018 to 1022 . Incluative.
SEWLCE


 SHAKBR HEIGHTS, Cuyahoga County, Ohio.-BOND SALE:(V. 96. p. 585 ), were awarded to Hayden, Miller \& Co, of Eleveland at

SHERIDAN, Shoridan County, WYo.-BOND ofrERING.- Propos-
 ind, fret. Mar: 17 (V.05. D. 667) but the bide received on that day were
 no action has yet been SIDNEX, Shelby County, Ohio,-BOND OFFERING.-Probosala


 ays from time of award, Purchaser to pay acceryetCT (P. O. Slaton) at that this district has disposed of $\$ 15.000$ building bonds
SMITHVILLE, Wayne County Ohlo.-BOND ONFERING.-This SOLON TOWNSHIP (P, O. Solon), Cuyahoga County, Ohio-H. Brown. Twp. Cleek, for $\$ 10.000415 \%$ coupon highway-Impt. bonds. uth, See 3295, Ben Code Denom. Eleveland. Due s1,000 yearly on Oct I from 1944 to 1923. Inct. Cert. check on a bank other than the one Bonds to bo delivered and pald for within 10 dyss from time of award. Purchasce to pay accrued meterst. A simiar lssue of to. was offered SOUTE PORTLAND, Cumberland County, Me-LOAN OPFER.
 niticipation of tares, Date April 1514.
Dec. 1913 and $\$ 20,000$ on Jan. 1014.
SpOKANE, Wash.- BOND SACLES, Tho following $6 \%$ special fm Ton Issues, Aggregating $\$ 51,973$, Disposed of in January.
Date.
Amoint.
 paving, 962
krading 3.021 Stovens strect yrading
2,139 Garfeld Streot grado.

$\qquad$
$\qquad$ Spokane stre
Alley sewer-
$\qquad$ Ten Issues, Aggregating \$51,793, Disposed
 1923
1923
1918
1911
1923
1923
1923
1023
1918
1923 Amount. Purpose.

 er. $\qquad$



STON: COUNTY ( $\mathcal{A}, 0$, Galona), Mo. BONDS DEFEATRD.-The propartlon held Mar, 20 by a vote of $710^{\text {" }}$ foc" $w$ s 821 "against."

 STgUBENVILLE, Jofferson County, Ohio.-BOND OFPERING, -
 Aprif 1013 Int. semi-annual, for $3 \%$ of bonits blt for, payablo to 1916 Treasurer, requirod. Bonds to bo doffyerod and pad for within 10 days SUFFOLK COUNTX ( P . O. Riverhead), N. Y, BOND SARE,

 Adams \& Co., N Y ....

 TAFT, Kern County, Cal-BOND SALE.-On Mar. A the $\$ 25,000$

 and $\$ 590$ (fre) $3250, \$ 200$ and $\$ 100$. Dato Deg, 151912 . Int. J, \& D
 bonds (V. 96, p. 668) carrled at the election held March 29 by a vote of
1,291 to 771 .
TAYLOR COUNTY (P. O. Medford), Wis,-BOND SALE.-The Co. Clerk advises 15 that on Feb, 15 the $\$ 60,000$. $41 /$ N court-house bonds
(V. $96, \mathrm{p}, 507$ ) wore awarded to the State Bank or Medford. TEHAMA COUNTY
TEEAMA COUNTY (P. O, Red Blnff), Gal,-BOND ELECTION.-jail-constr. bonds (V. 96, P. 893 , wil be submitted to a vote on May 6
(datechanged orom April 21 ), It is stated.
TOWN DISTRICT SCHOOL DISTRICT (P, O, Beckley), Raleigh County, W. Va,-BONDS REFUSED, We are advised that the $\$ 50,000$
$5 \%$ 10-80-ycar (opt.) hish-school-bulding bonds awarded on Fels. 5 to $5 \%$ 10-30-vear (opt.) high-school-bulfing bonds kwarded on reb. 5 to
8easongood \& Mayer of Clicinnati (V. 96, p. 435) bave been declined by
the purchasers.
TOWNSEND TOWNSHIP SGHOOL DISTRIGT (P, O. Zast Towns-
ond) HuTon County, Ohio.-BOND SALLR.-On Mar, 26 the $\$ 3.000$ ond) Huron County, Ohio. BOND SALR.-On Mar, 26 the $\$ 3.000$

VISALIA, Tularo County, Cal.-BOND ELECTION PROPOSED.-
The question of issuing $\$ 25.000$ sowar bonds wil be submitted to a vote in the near future, according to reports. WALTON, Delawarg County, N. Y.-NO ACTION YZT TAKEN,--
We are adysed by the VIl.Slerk, under date of April 1, that no action has
 onds vota jan. 28 (V. D0. D. 379.)
WANETTE, Pottawatomio County, Okla-BONDS DEFEATED.- BO
Mar. 4 .
WATERTOWN SCHOOL DISTRICT (P, O, Watertown), Rock Ialand County, II1. BOND ELLBOTION. According to newspaper re
ports, an ofection will be held to-day (Apr. 5) to vote on the tosuanca of
$\$ 7,500$ sehool-constr, bonds,
WHARTON COUNTY DRAINAGE DISTRICT NO, 2, Tex,-DRSpurchased by the Commonweath Trust Co, of Houston (V. 96, p. 068) are In the denom, of $\$ 1,000$ and bear date or Dee, 101912 . Int. A R O. O. Dre are
on Dec. 10 as follows.

$\qquad$
WHITE, Brookings County, So. Dak.-BOND ELEOTTON.-The electrie-light-system bonds will be submilted to a vote on April municipai 15 , report etectic
state.

WILLSBUEG SCHOOL DISTRICT (P. O. Milwaukee), Clackamas election will be held shortly to submit to a vote tho propasition to lssue $\$ 10.00120-\mathrm{yr}$ x scuoot-constructlon bonds.
It is rinebago county (P. O. Oshkosh), Wis.-BONDS VOTED.It is reported thas this county has recently voted 830,000 tubercmlosis
WISNER, Cuming County, Neb.-BONDS VoTED--Reports state
that this placo recenty voted to Lssue electric light bonds-XENIA, Greene County, Ohto
dinanco was passed Mar, 19 providing for convon fro-lepartment site-purchase, equipment and construction bonds.
Denom. 850 . Date Inic
 ing County OhN SGHOOL DISTRICT (P, O. Youngatown), MahonMar. 27 for the $\$ 100.000$ ) $41 / \%$ 103/2-year (avge.) coupon bonds oftered on
that day (V. 06. D. 816 ).

## Canada, its Provinces and Municipalities.


 Hiscocks is Secretary-Treasurer.
CALGARY, AIta,-DEBENTURE ELECTION.- Roports stato that an
election will be held shortly to vote on a by-law to raise $\$ 12,000$ publfelty
delontires election will
debentures,
CARIEVALE, Sask,-DEBENTURE OFFERTNG,-This village wh Taylor is secretary-Treasurex
CANNINGTON, Ont. $\rightarrow$ DEBBNTURE ELECTION- Reporta stato issuance of $\$ 12000$ hydtro-electrit 16 to vote on a by-law providing for the CLINTON Ont DPDENTHE
CLINTON, Ont.-DEBENTURR OFFERIVG.- Proposals will be ro-
celved until $6 \mathrm{p} . \mathrm{m}$. April 11 by D. L. Macpherson. Trens.
 ESQUIMALT, B. C.-DEBENTURE ELECTION PROPOSEDD.-An providing for the lssuance of $\$ 15.000$ munlelpal-hall-constr. debentures, ESSEX COUNTY (P, O. Sindwich), Ont,-DEBENTURE BY-LAW providing for the tssuance of the $\$ 45.000$ road dehentares 14 the by law proving for be the County Coumcll. We are further advised that an
was dereated by issue of $\$ 200.000$ will probably be lssued in June.
ESTAHAZY, Sask,-ELECTION PROPOSED.- Reports state it has
been decided to submit to a vote a by-law whereby $\$ 6,000$ may be rafsed for school purposes.
FENWOOD, Sask.-DEBENTURE OFFERING,-This village has been Guthorized tion

GRANDVIEW, Man,-DERENTURE OFFERING.-Proposals will be
ecelved matil 12 m . Apel 15 by Wm. Dickio, Secretary-Treasurer, for $\$ 16$,-

## REDEMPTION CALL

## To the holders of

## Territory of Arizona

FUNDING BONDS
Issue of July 15, 1892
NOTICE is hereby given that by authority of an Act of the Legislature of the State of Arizoma and pursuant to resolution of the Board of Loan Commissioners of said State, the State of Arizona will, on the 15th Day of April, 1913, at the office of the Gunranty Trust Company of New York (formerly known as the New York Guaranty \& Indemnity Co.) No. 30 Nassau Street, City of New York, N. Y. (the place of payment designated in the bonds), pay and redeem Territorial Funding Bonds Nos. 1 to 2,000 , inclusive, dated July 15, 1892, which bonds were issued by the Loan Commissioners of the Territory of Arizona pursuant to Aot of Congress approved June 25, 1890, entitled "An Act approving, with amendments, the Funding Aet of Arizona, and Acts of Congress and of the Territory of Arizona amendatory thereof and supplemental thereto. The said payment and redemption will be made by virtue of the provision of the said Act of Congress of June 25, 1890, that "Said Territory reserves the right to redeem at par any of said bonds in their numerical order at any time after twenty years from the date thereof," which right of redemption is also expressly reserved by the terms of said bonds. Upon presentation of the said bonds, with all unpaid coupons attached, payment will be made at the said place of the principal of said bonds and of all accrued interest thereon to the said 15 th day of April, 1913. Interest upon said bonds will cease from terest upon said bonds will cease from
and after the said 15 th day of April, 1913 .
Phoenix, Arizona, March 11, 1913.
By order of
The Loan Commissioners of the
The State of Arizona,
D. F. JOHNSON,

State Treasurer.

## NEW LOANS

## \$2,100,000

## CITY OF TACOMA, WASHINGTON, REFUNDING BONDS

Notice fy hereby grven that on SATURDAY
THE 19 TH DAY OR APRIL, 1913 , at the hour or earen oclock in the forcmonn, at the orrice of




 1 to 30 inclusive, Juno 11916 ;
to 60 inclusive, June 1,1916 .
2. $\$ 250.000$ of Inclusive. June 1. 1917. 6. 1913, principal payable as followassed March 60 Bonds. Nos. 1 to 50 inclusive, June
50 Bonds. Nos. 51 to 100 inclusive. June 50 Bonds, Nos. 51 to 100 inclusive, June 1 80 Bonds, Nos, 171 to 250 inclusive, 1,1920 , \$1.750,000 of Water Refunding. Bonds of 1913. 100 Bonds, Nos. 1 to 100 inclusive, Jume I 1922
110 Bonds. Nos, 201 to 310 inclasive, Jume 1 1925: Bonds, Nos. 311 to 430 tnclusive, June I, 130 Bonds, Nos. 431 to 560 Incluslye, June 1. 140 Bonds, Nos. 561 to 700 Inclasive, Juue 1. 150 Bonds, Nos. 701 to 850 inclusive, June 1 1929: Bonds, Nos. 851 to 1010 Inclusive, June 1 1930. Bonds, Nos. 1011 to 1180 inclusive, June 1 180 Bonds, Nos. 1181 to 1300 inclusive, June I 1932: Bands, Nos. 1361 to 1550 inclusive. June 1, 1933. Bonds, Nos- 1551 to 1750 Inclusive, June 1.

## kestablished 1885.

H. C. SPEER \& SONS CO.

First Nat. Bank Bldg., Chicago SCHOOL,
COUNTY AND MUNICIPAL BONDS

## STACY \& BRAUN

 Investment BondsToledo
Cincinnati

Sald bonds will ba ganaral bonds of sal d City
of the par valte of $\$ 1,000$ each, and will bear inter est at not exceoding five per cont per annum, payable semi-annually, at the fiscal agency of the Saia Brldge Bonds and sald Water Rofundin Bonds are guaranteod as New York Saving Bank Securitles.
The opinion of
The opinion of Messrs. Dillon, Thompson \&
York, Attorneys at Law, of 195 Broadway York, certifying the legality of all of salid bouds and the sulficiency of sald Bridge and Water
Refunding Bonds as New York Savings Bank Refunding Bonds as New York Savings Bank
Securities wil be furnished to btdders and purchasces, for said bonds will be recedved based on
Bids interst rate proposed by the bldder, which
cannot excend tive per cent cannot exceed five per cent.
Bids will be rocelved for one or more of sald Lesues.
Erich Ehch bid except a bld of the State of Washing-
ton. must be accompaniod by the check of the bldder, certiffed by some bank other than the the for a sum equal to five por cent of the bld, but
not exeeding $\$ 10.000$ with any one bid. The check of the purchaser will be rotained until the
bonds covered by it have boen taken up. The successful biddee will be required to take
and pay for the bonds purchased by him on or perore Jime 1st, 1913 , by depositing thin par vathe Washinuton, in the Ciscal of Now of the state of
credit of the orty
of Tacoma, for the redemption of bouds to be refunded, and by paying any Excess
of bid to the Clty Treasurer; Provided, that any other convenient method of payment may be arranged for between the gity sid the bidder.
The City resecves the right to refoct any ord
bids, Dated Tacoma. Wash., March 12,1913
Dited Tacoma, Wash. March 12,1913 .
BINKING FUND BoAMD ON FACOMA ,

$$
\begin{aligned}
& \text { J. F. MEADS, Mayor. } \\
& \text { RAY FREEYMAND. }
\end{aligned}
$$

March 15 to April 19 minclusive
MUNICIPAL AND RAILROAD 3 BONDS

## LIST ON APPLICATION

SEASONGOOD \& MAYER
Ingalls Building CINCINNATI

## GEO. B. EDWARDS <br> Tribune Building, NEW YORK, N. Y.

FOR SALE-Timber, Coal, Iron. Ranch and Negotiations, Investigations, Settfements
Purchases of Property, Information.

GUELPH, Ont.-DEBENTURE ELEGTION-On April 28, reports state, an olection
aid debentures.
HERBERT, Sask.-DEBENTURE OFFERING.-Proposals will be recelved until April 15 by J. E. Unruth, Sec.-Treas. For $\$ 7,850$ firo-hall and apparatus and sl, 150 tocal-impt. $6 \%$ debentures (V. 95, p. 1229). Due in
15 annual instalments. LACOMBE, Alta.-DEBENTURE OFFERING.-Proposals will be $\$ 6,500 \quad 5 \%$ skating and curling rink debentures. Int. from Sept. 17
 LIBERTY, Sask,-DEBENTURE OFFERING,-This village has been authorized ed borroiv $\$ 1,400$ of
Smith is Secretary-Treasurer.
MANITOBA.-NEW LOAN.-A cable from London dated April 3
 is sald, was qualchly over subscribed.
Mradicing Hat
MZDICINE HAT, Alta.-DEBENTURES AUTHORIZBD.-According to newspaper reports, the City Coumell has passect on thri - reading a
by-law providing for the MEIGHEN SCHOOL DISTRICT NO. 1906 (P. O. Viking), Alta.$\$ 12,0006 \%$ debentures recently authorized.
NATIONAL PARK PUBLIC SCHOOL DISTRICT NO, 102 (P. O.
 Int. on Sept. 30 from 1911 . Due in 20 amanal instaltments of prin. and
 OAKDALE (Rural Municipality), No, 320, Sask-DEBENTURE OFFERING.-This municipality wil ofrer for salo, reports state, $\$ 3,500$
permanent-impt. debentures. H. E. Olose is Secy-Treas. (P. O. Edna-

PINCHER CREEK, Alta.-DEBENTURES NOT SOLD.-No sale was made on Mar. 21 of the two lssues of debe tures, aggregating $\$ 15.000$
PRAIRIEDALE SCHOOL DISTRICT NO. 2567 (P. O. Dewar Lake), Sask.-DEBEN Western School Aupply Co. of Regina at par awarded to the Western school Supply Co. or Regina at par:
PRINCE ALBERT, Sask.-DEBENTURE ELECTION PROPOSED,reports state.
REGINA, Sask.-DEBENTURE ELECTION PROPOSED.-According to reports, by-laws will be submitted to a voto shortly to raise 835,000 fire
hall-constr. and $\$ 50,000$ water-works, Bewer and electric-light-completion hall-constr.
10 DEBENNTURE SALE.-Wood, Gundy \& CO. of Toronto have purchased, ST. CATHERINES Ont.-DEBENTURES DEFEATED.-The question of issuing tho $\$ 250,000$ bridge-constr debentures (V.96,- D. 818) was defeated, reports state, at the clection held March $2 s$.

ST, HYACINTHE, OUQ.-RIDS REJGCTED.-Reports state that the three bids received on Mar, 13 for the $\$ 100,000,5 \%$. 40 -y ear coupon refundag debenare (
ST, PETERS (Rural Municipality), No. 369, Sask.-DEBENTURE OFFERING.-Whis muncipalityl has been granted authorly, reports treas. $\mathbb{R}$ O, Anmatieim) Del SALMON ARM, BB. C.-DEBENTURES DEFFATED.-The Drepo
sition to issues 10 . 000 debentures for current expenditures was defeated. it is stated, at a receent election,.,
SARNIA (Rural Municipality), No, 221, Sask.-DEBENTUR1 SARNIA (Rural Municipality), No. 221, Sask,-DEBENTURE
OFFERING. The Counci Board has been authorized to borrov $\$ 5.000$ for impts, it is stated. C, D. White is Secy.-Treas. (P. O. Hotdfast.) .aidien SAS ATOON, Sask-DEBENTURE ELECTION PROPOSED.-It is eported that an election will be hed in the near future to vote on the SPX HILL (Rural Municipality) No. 152, (P. O. Spy Hill), Sask.-
DEBENTURE OFFERING.- Rroposals will be recelved until April 10 by
 instaliments of principal and interest.
SWIFT CURRENT, Sask.-DEBENTURES VOTED.-According to newspaper reports the questions of ssaing \$ $\$ 0.000$ property-purchase and ocent ilection
THOROLD, Ont.-DEBENTURE OFFERING.-Proposals will be
 $\$ 15,00000$ consolldated debentures. Date Jan, 15 1013. Int. ann. $9,52737 \begin{aligned} & \text { Due } 20 \text { yrs. } \\ & \text { local } \text { Impt. debentures. Dato Dec. } 151912 . \\ & 10 \text { yrs. }\end{aligned}$ TRANSGONA, Man.-DEBENTURR SALEE.-Reports stato that an Issue or \$17,000 6 \% debentures has been awarded made of the two issues of $6 \%$ debentures aggregating $\$ 30.000$, offered on Feb. 20 (V. 96. p. 430)
WELLAND, Ont.-DEBENTURE SALE.-On Mar. 31 the three issuee of $5 \%$ coupon debentures, agregating s149,598 63
awarded to Spitzer. Rorick \& Co, of Toledo, Ohto.
WESTON Ont,-DEBENTURE ofrering.-Propoals wat celved until 12 m . April 12 by J. H. Taylor, Clerki, for the following debentures:
$\$ 10.000$
$4.5 \%$
coup, sowerage debentures. Duo in 30 ann. Tistalfments. WOODSTOCK, Ont.-DEBENTURE OFFERING.-Proposals will be the follow $\begin{array}{lll}\text { ing dobentures: } \\ \$ 30,000.00 & 5 \% \\ 7,800.00 & 5 \% & \text { colegiate purpose debentures. } \\ \text { school and college debentures. }\end{array}$

WYMER SCHOOL DISTRICT NO, 1287 (P. O. Grayson), SaskDEBLN $\$ 1000$. at $97.50 \$ 1.00064 \%$ 10-yr, blde delentures.

## NEW LOANS <br> \$45,000 <br> WILMINGTON, DELAWARE, SINKING FUND LOAN

Sealed blds will bo recelved for all or any part ton, Delaware, until 12 oclock noon, 1913 .
THURSDDA 1 APRRL 10TH These will be Registered Bonds and will date
from April 1st, 1913 , and bo issued in denomit from April 1 1st, 1913 , and bo issued in denomi-
nations of $\$ 50$ or mutilite te thereor, and bear interest at the rate of 4 per cent per annum. payable seml-annually on OCcober 1st tand Aprill 1st each year therearcor, and will maturo as follows:
312.850 on October 1st. A. D. 1935 s, 150 on April 18t, A. D. 1036 These bonds areopssued for the purposo of refund-
tng bonds of the Water Department, $\$ 30.000$ maturing May 1st, 1913 , and $\$ 15,000$ mimturing Act of Lesistature and ispued under authority of an fled checkosals must be accompanled by a certhand Council of Wlimington." for two per contum of the amount or bonds bid for, same to bo for-
fetted if the bldder falls to accept and pay for
bonds awarded to settlo for the bonds awarded with accrued Interest trom Aprill ist, 1913 , at or bero
noon on Thurstay, April $24 t h, 1913$
noon on Thursday, April $24 \mathrm{hh}, 1913$,
The right is reserved to reject any all bids, Address all blds in sealed envelope to Willian S. Lednum, Clty Treasurer, Wilimiligton, Delayrare, marked "Proposals for sinking Fund Loan.

Charles M. Smith \& Co. CORPORATION AND MUNICIPAL BONDS
FIRST NATIONAL BANK BLDG. CHICAGO
Bolger, Mosser \& Willaman MUNICIPAL BONDS

Legat for Savings Banks, Postal Savings and Trust Funds. SEND FOR LIST.
29 South La Salle St., CHICAGO HODENPYL, HARDY \& CO.

14 Wall St., New York
Railway, Street Ry., Gas \& Elec. Light SECURITIES

## NEW LOANS

## \$350,000

Port of Seattle, Washingion,
GOLD $41 / 2 \%$ BONDS
The underifind will recelvo sealed blds untu
 chase of $\$ 350.000$ of general bonds of the Port of Seatuo District, proceeds to be used for harbor development, viz
Smith's Cove Improvement

East Waterway Improveme $\qquad$ | $\$ 200,000$ |
| :--- |
| 150,000 |

Total $\qquad$ $\overline{\$ 350,000}$ Full particulars furnished on application. THE PORT COMMISSION OF THE PORT By H. M, CHiTTEENDEN, President. C. E. REMSBERG, Secretary.

## F. WM. KRAFT

LAWYER.
Specialitzog in Examination of
Municipal and Corporation Bonds 1037-9 FIRST NATIONAL BANK BLDQ., CHICAGO, ILL.

BLODGET \& CO. BONDS
60 STATE STREET, BOSTON
30 PINE STREET, NEW YORK
STATE, CITY \& RAILROAD BONDS
Adrian H. Muller \& Son, AUCTIONEERS

## Regular Weekly Sales

 orSTOCKS and BONDS
EVERY WEDNESDAY
Office, No. 55 WILLIAM STREET,
Corner Pine Street.

NEW LSANS.

## \$300,000 <br> CITY OF NASHVILLE,TENN.

4 $1 / 2 \%$ BONDS
Sealed blds will be received by the undersigned
untll 3 年clocke P. M. APRII 28, 1913. for all or any of $\$ 200,000$ Reserroir Emergency Repair Bonds and 100,000 Electric Light Extension
Bonds of the City of Nashille, Temnessee. Bonds Bonds or the Cxty 1913 due March 1, 1933, without
 holder's cption. Aproving optifon of Caldiwell
Massich \& Recd, Now York. will bo furnushed purchaser without chargo. Further fiformation,
nctuding conditions affectink bidding, will bo nedrang conditions afrecting bidding. wil the
furnlshed on application to sald attornoya or the undersigned
BOARD OF COMMISSIONERS OF NASHBy WM. T. MUREAY, clty Recorder.
March_27. 1913 .

## ${ }^{1850}$ Insurance Co.

 IN THE CITY OF NEW YORsasues Guaranteed Contracta.
N, M, D., Fresident.
Finance Committoo.
OLARENCE H. GRLSEY, Pros. Tille Gu.detr.co. WILLIAM H. PORTIER, Banker.
ED.TOWNSEND. Pres. Imp. © Trad. Nat.Bank.
Goodymon, whether experienced in Hfo Insurance or not, may make direct con tracta frith this company, for a Hmited territory ir desired. and eocuro-
for themselvea, in addition io firs yeare commlosion, a renewal interest lisuring an income for cia futuro, Addreas the company at itaty
Orfico; No. 277 Broadway. Now York City.

ACCOUNTANTS.
PARK, POTTER \& CO. OERTIFIED PUBLIO ACCOUNTANTS.

## Now York, Chicago, Cincinnati and

 London, England.AUDITORS FOR PINANCIAL INSTITUMINING COMPANIES.
Inventigations, Financial Statements $\begin{aligned} & \text { Periodical Audfa and Accounting }\end{aligned}$


[^0]:    Houso amounted to $\$ 46,279,000$, and accordinat to aetual figures was in tho ctearing

[^1]:    

[^2]:    

