# Lumeraide (Intuluide 

## Quotation Supplement (Momthy) Investors Supplement (auarenti) <br> Street RailwaySupplement (semidnunly) State and City Supplement (somidnumulu)

##  <br> PUBLISHED WEEKLY.

## Terms of Subscription-Payable in Advance:


 Above subsoription inoludes-
TEE QUOTATION SUPPLEMENT
STREET RAILWAY SUPPLEMENT Terms of Advertising-(Per Inch Space.) Transtent matter .... $\$ 420 \left\lvert\, \begin{aligned} & \text { Three Months } \\ & \text { Six Months }\end{aligned}\right.$
${ }_{(26}$ (13mes).. $\$ 2900$
 London Agents:
Mossrs. EDWards \& Smite, 1 Drapers' Gardens, E. O., will take subsoriptions and advertisements, and supply single oopies of the paper at 18. saoh.

WILLIAM B. DANA COMPANY, Publishers, Pine Street, Corner of Pearl Street,
Post Office Box 958
NEW YORE
-On page 321 will be found the detailed returns by States, of all the national banks, under the Comptroller's call of Dec. 2,1899, kindly furnished us by the Comptroller. The retarns for Sept. 7, 1899, were pablished in the ChronICLE of Nov. 11. 1899, page 1004.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Feb. 17, have been $\$ 1,527,819,205$, against $\$ 1,747,857,031$ last week and $\$ 1,460,492.418$ the corresponding week of last year.



## 7HE FINANCIAL SITUATION.

The event of the week has been the passage by the Senate on Thursday of its bill to confirm and perpetuate the gold standard. That achievement is one which affords good reason for exultation and thankfulness on the part of the whole people, and for which the Administration deserves great credit. The measure now passed by the Senate is not, to be sure, quite as satisfactory as the one which passed the House. But as a conference committee now has the whole matter in charge we trust that committee will bring about a compromise which will be better than either device. The faulty feature of the Senate bill is obviously the funding provision; and the weak point of the bill is the omission to declare that all future issues of bonds shall be held to be payable in gold. The latter defect is, we think, a serious one. To be sure, both the Senate and the House declare, substantially alike in the first section of their respective measures, that the dollar consisting of gold nine-tenths fine shall continue to be the standard unit of value, and all forms of money issued or coined by the United States shall be maintained at a parity of value with this standard; that United States notes and Treasury notes of 1890 when presented for redemption shall be redeemed in gold of such standard. But in addition to the foregoing the House bill also provides, Section 2, "that all interest-bearing obligations of the United States for the payment of money now existing, or hereafter to be entered into. shall be deemed and held to be payable in the gold coin of the United States" of the standard above defined. This feature as to future bond issues is important because if omitted a material fact is left to wrangle over on the occasion of any new issue of bonds that may be proposed to meet some unforeseen contingency. Who could have foretold the situation that existed in both houses of Congress during the administration of President Cleveland? The long period of uncertainty and apprehension business interests and classes were compelled to pass through at that time because of Congressional action and non-action on this very point makes the public extremely anxious to have the whole controversy, if possible, settled on this occasion so that it may never again be raised.

It may be claimed, though, that so far as the existing issues of the Government are concerned the Senate reaches very nearly the same result as the House through its refunding arrangements, which provide for a 2 per cent gold bond to be substituted for all the old issues except the overdue $\$ 25,000,000$ of 2 per cents and the 4 per cents due February 11925 ; the Senate also authorizes a 3 per cent bond to maintain the gold reserve whenever it shall fall below $\$ 100$,000,000 , payable, principal and interest, in gold coin of present standard of value and "exempt from all taxes." Thus it will be seen that the Senate by these devices has in effect come so close to the House bill that there is no difference of principle to struggle over, and yet in practice, if the omission is continued, an opening is left which invites possible trouble. As to the Senate's refunding plan, we must repeat what we said when the bill was introduced, that according to our way of looking at it that scheme as a political venture will prove the most difficult portion of either the House or Senate measure to defend. It not only antagon-izes-as does every feature of the movement to per-
petuate the gold standard-those who are opposed to gold, but it also antagonizes a larger class, who would look upon the funding provision as a device for the sole advantage of banks, while it is not of any advantage, and still another class who desire the debt paid, and consequently are stroogly adverse to putting so considerable a portion of the interest-bearing debt in a shape not redeemable except by purchase.

From week to week great similarity is to be observed in the course of Wall Street affairs. Almost every week there are material advances, but also declines under moderato pressure. If, however, one looks back over the range of prices of railroad stocks from the beginning of the year for comparison, he will find that although the fluctuations have as a rule been much of the time hovering closely about the same level, yet that the apparent tendency since the middle of January, so far as there has been any, has been upwards. Take New York Central, for instance, as the type of one class of roads; for the week ending with Friday, January 5, the lowest sale of that stock was (on Dec. 30) at 131 and the highest (January 5) was 138. The high point of January 5 was exceptional, due to a general reaction from the severe decline in December; the next week the highest was 1363, but since that week the highest in January was on January 19th, when it was 1343; the 2d of February it touched 135, the 6th of February 136 $\frac{1}{2}$ and this week the highest has been 1357. The Chicago Mil. \& St. Paul is a fair type of another and a larger class; there was the same recovery in the first week of January, its common stock selling on January 4 at 1171 $\frac{1}{8}$ (the lowest of the week) and on January 5 at $119 \frac{3}{8}$ (the highest); the next week (ending with January 12) the highest was 1177 (January 6); the next week (ending with January 19) the highest was 118 $\frac{1}{2}$; week ending with January 26 the highest was 119 $\frac{1}{4}$; week ending with February 2 the highest was $119 \frac{3}{4}$ on February 2, the last day; the following week, ending with February 9, the highest was $125 \frac{1}{2}$ February 7; and the current week it reacted, the range being $122 \frac{1}{4}$ the lowest and $124 \frac{1}{4}$ the highest.

In accord with or somewhere between the rates of improvement shown by these two roads since the new year opened, nearly all the other dividend-paying railroad stocks for the same period can be classed. Indeed, those properties may be taken as representing quite nearly the market tendency of every important ranlroad stock. Industrials and other specialties have fluctuated more widely. Improvements, however, in such enterprises since the close of December have in many cases been materially larger than in railroads, as their previous declines were much larger. In part explanation of the improvement in industrials, it is to be said, as we stated last week, that the chief advances which have occurred have been in the stocks of companies engaged in the manufacture of productions such as iron and steel, where a large margin for profit is known to have existed. The information likewise respecting the past year's income of many of these industrials, which is from week to week being given out, is also favoring this new movement. Altogether, it is to be observed that notwithstanding the market situation is sensitive, so that even a slight pressure seems for a time to bring about a considerable decline in some properties, there is no doubt a tendency to a higher level of values, not only in railroads, but in industrials and other
specialties, particularly where they have an assured income.

In the industrial world perhaps the most important incident of the week has been the evidence furnished of the profitableness of the iron and steel trades in this country at the present time. That these trades were prosperous is a fact of which everybody was well enough aware before. But apparently authentic figures are now at hand which place the matter on a basis beyond any controversy whatever. In the suit which H. C. Frick has brought against Andrew Carnegie and the Carnegie Steel Company, Limited, Mr. Frick (who certainly ought to be well informed) states that the Carnegie Steel Company in 1899 made, on low-priced contracts, net profits (after paying expenses of all kinds) of no less than $\$ 21,000,000$; furthermore, it is estimated that for the current calendar year the profits will amount to or exceed $\$ 40,000,000$-this on a capitalization of $\$ 25,000,000$. These figures are entirely in consonance with the statements of some of the other large concerns. For instance, the Federal Steel Company has this week given out an official statement showing that for the late calendar year the Federal Steel and its constituent companies made net earnings amounting to $\$ 10,592$,843. Furthermore, two weeks ago we had the report of the American Steel \& Wire Company for the same year, and that showed profits from the various plants and interests controlled aggregating for the twelve months $\$ 13,362,530$.

We cite these figures not as evidencing the value of the shares of the industrial properties-that would obviously involve the consideration of some other factors-but as disolosing an extremely favorable commercial situation. As the profits reported for 1899 were undoubtedly, in part at least, made on low. priced contracts, it is obvious that our iron and steel trades cest on a very firm foundation. The fact is of great importance in its bearing on the future, holding out the undoubted promise that irrespective of the present exceptional state of things we shall be able to retain our hold on the markets of the world and very likely to strengthen it. Under such circumstances the constant increase in production which is taking place loses much of the menace that it might otherwise have. For we are still establishing new high records with almost each succeed. ing month. There is the further assuring fact that for the present at least the demand still continues to keep well up with the supply notwithstanding the steady enlargement of the output. The statistics of the "Iron Age" concerning the make of iron furnish an excellent illustration of the truth of this statement. In January the monthly figures of the "Age" recorded a decline in the capacity of the blast furnaces in operation, but, as expected, this has proved but temporary, and for the 1st of February the output is found to have been close to three hundred thousand tons per week-in exact figures, 298,014 tons. We need hardly say that this total is without a parallel in the country's history. On the corresponding date in 1899 the output was only 237,639 tons per week. In the interval the number of furnaces in blast has increased from 195 to 296. Unsold stocks are now beginning to augment, but only in a very small way, showing that with over a hundred more furnaces making iron than twelve months ago a ready market is still being found for the product. The
stocks February 1 were 148,336 tons, against 111,543 tons three months ago, but as against 462,904 tons a year ago.

The Canadian Pacific and the Baltimore \& Ohio are the latest railroad companies to make announcement of new or enlarged dividend distributions. The Baltimore \& Ohio is a reorganized property and has been doing remarkably well, as we have repeatedly pointed out in these columns. It has now been determined to begin dividends on the preferred shares, and 2 per cent on this stock was declared yesterday, payable in April. In the case of the Canadian Pacific the dividend on the common stock the coming April is to be 3 per cent, as against 2 per cent at the semi-annual dates immediately preceding. This means that the common shareholders are to have altogether 5 per cent out of the earnings of the calendar year-the 2 per cent paid in October 1899 together with the 3 per cent to be paid in April 1900. The Canadian Pacific has had a noteworthy record of growth. During 1899 gross earnings increased $\$ 3,091,061$ and net earnings $\$ 1,754,794$ as compared with the twelve months of 1898. But this is only the record for one year. If we go back to 1896 we find that in the interval of three years earnings have impreved about fifty per cent-that is, gross has risen from $\$ 20,681,597$ in 1896 to $\$ 29,230,038$ in 1899 and net from $\$ 8,107,582$ to $\$ 12,230,166$. The five per cent dividend on the common shares will take $\$ 3,250,000$. Over and above the amount required for this dividend and also the dividend on the preferred shares there will remain a surplus on the operations of 1899 of $\$ 1,553,84 \%$.

There have been no reductions in the official rates of discount by any of the European banks this week, and, judging by the firm tone for unofficial discounts, no lowering of official rates is probable. The most striking feature of the statement of the New York banks last week was the unprecedented increase of $\$ 21,152,400$ in loans, making, with the $\$ 11,249,800$ increase in the previous week, a gain in this item of $\$ 32,402,200$ in a fortnight. The largest previously reported weekly increase in loans was, as was noted last week, in the week ending June 17 last, when the gain, compared with the previous week, was $\$ 15,902,600$. The increase last Saturday was probably due to large purchases by the banks of commercial paper, and in part also to special transactions. The specie increased $\$ 2,264,500$, but the legal tenders fell off \$520,800, making the net increase almost precisely as our preliminary statement of the currency movements made it. One feature of the situation the current week, which began to be observable last week, has been the movement of money to the interior, and especially to the South. The Sub-Treasury has also begun again to draw money from the banks.

Money on call, representing bankers' balances, has been easy this week, with the daily transactions uniformly at $2 \frac{1}{2}$ per cent and at 2 per cent, averaging about $2 \frac{1}{1}$ per cent. Banks and trust companies quote $2 \frac{1}{2}$ per cent as the minimum. Time loans are more firmly held, and though the market is not active, some business is done, principally, however, for short periods. Loans are reported by banks at 4 per cent for four months on good mixed Stock Exchange collateral, but the quotations are 4 per cent for sixty to ninety days and $4 @ 4 \frac{1}{2}$ per cent for four to seven
months, the lower rate representing loans on choice collateral, while the higher rate is quoted for loans with a fair admixture of good industrial stocks. The banks are buying commercial paper less liberally, many preferring to place their money on collateral rather than to purchase unsecured single-name paper. At the same time there is a good demand from other buyers and a moderate inquiry from the interior. The supply is very good, and it seems to be increasing. Rates are $4 @ 4 \frac{1}{4}$ per cent for sixty to ninetyday endorsed bills receivable, $4 \frac{1}{2} @ 5$ per cent for prime and $5 \frac{1}{2} @ 6$ per cent for good four to six months' single names.

The movement of General Buller in the direction of Vaal Krantz, which was noted last week, was a failure, and the position being untenable he retired. It was announced on Wednesday that on Monday an important movement began under the direction of General Roberts. A column consisting of cavalry, artillery and infantry, commanded by General French, crossed the Modder River and secured possession of Klip Drift, Rondeval Drift and other strategic positions on the Riet River, thus invading the Orange Free State. It was understood that the movement was intended for the relief of Kimberly, and this understanding was confirmed on Friday by the news that Kimberly had been relieved by General French. The Bank of England minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety-day bank bills in London 37 per cent. The open market rate at Paris is $3 \frac{1}{2}$ per cent and at Berlin and Frankfort it is $4 \frac{1}{4} \times 64 \frac{3}{8}$ per cent. According to our special cable from London, the Bank of England gained $£ 22 \%, 016$ bullion during the week and held $£ 35,743,261$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 76,000$ (of which $£ 70$,000 were bought in the open market and $£ 6,000$ were from Australia) and to receipts of $£ 151,000$ net from the interior of Great Britain.

The foreign exchange market has been lower for sixty-day sterling and strong for short sterling during the week. It has been influenced in part by the gradual advance in discounts in London. There have, however, been large offerings of commercial bills against cotton which have had a direct effect upon long sterling, and it is expected that before the close of the month the supply of commercial drafts against the above-mentioned staple will greatly increase. The expectation is based on the fact that buying of cotton for Liverpool and for Continental account is reported to have been large this week, and bills drawn against these purchases will, it is presumed, come promptly upon the market. Gold arrivals at the Custom House during the week were $\$ 6,103$. The Assay Office paid $\$ 521,22787$ for domestic bullion, and on Wednesday Lawrence Turnure \& Co. shipped \$221,730 French and Spanish gold to Cuba.

Nominal rates for exchange are 485 for sixty day and $488 @ 488 \frac{1}{2}$ for sight. Monday was a holiday. On Tuesday rates for actual business opened unchanged for long compared with those at the close on Friday of last week at $484 \frac{1}{4}$ (ab $484 \frac{1}{2}$, but those for short sterling and for cables were advanced one quarter of a cent, to $487 \frac{1}{2} @ 487 \frac{3}{4}$ for the former and 488 @ $488 \frac{1}{4}$ for the latter, and the tone was easy for long and strong for short.
in the market until Thursday, the tone continuing as above noted. Then rates for actual business in long sterling were reduced one-quarter of a cent, to $484 @$ $484 \frac{1}{4}$, but those for short and for cables were unaltered. The tone was then weak for long and strong for short. The market was steady on Friday. The following shows daily posted rates for exchange by some of the leading drawers.

|  | $\underset{\text { FRI. }}{\substack{\text { Feb. } \\ \text { gr } \\ \hline}}$ |  |  | $\underset{\text { Feb }}{\text { We. } 14 .}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Brown Bros..... }}$ \{ Sighays... | $\frac{485}{488 / 6}$ |  | ${ }^{85} 8$ | ${ }_{88}^{85 / 4}$ | ${ }^{85} 8$ | ${ }_{88}^{88 / 6}$ |
|  | 485/4 |  | ${ }_{88}^{88}$ | ${ }_{88 \%}^{88}$ | ${ }_{88}^{88}$ | ${ }^{86}$ |
|  | ${ }^{4} 885$ |  | 885/6 | ${ }_{88}^{85}$ | ${ }^{88} 1$ | ${ }^{88} 8$ |
|  | 485 488 | 4 | 888 | 888 | ${ }_{88}^{88}$ | 8888888 |
|  | 485 | - | ${ }^{85} 816$ | ${ }_{88 \times 6}^{85}$ | 881/4 | ${ }_{88}^{88}$ |
| Heldelbach, IIk- $-\left\{\begin{array}{l}60 \text { days. }\end{array}\right.$ | ${ }^{4} 885$ |  | ${ }^{88} 86$ | ${ }^{88} 8$ | 8856 | ${ }_{88 \%}^{88}$ |
| Lazard Freres... $\left\{\begin{array}{l}\text { S0 days. } \\ \text { Sight... }\end{array}\right.$ | ${ }^{4} 885$ |  | 886/6 | ${ }^{883}$ | ${ }^{86}$ | ${ }_{88}^{86}$ |
|  | 488/8 |  | 88\% | ${ }_{88}^{88}$ | 88546 | ${ }_{88}^{88 \%}$ |

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

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

| Week Ending February 16, 1800. | Received bu N. Y. Banks. | Shipped by N. Y. Banks. | Net Interlor Movement. |
| :---: | :---: | :---: | :---: |
| Carrenc | \$2,843,000 | 83,738,000 | Loss. \$705,000 |
| Gold | 443,000 | 677,000 | Loss. 234,000 |
| Total gold and legal tenders... | 83,986,000 | \$4,415,000 | Loss. \$1,029,000 |

Result with Sub.Treasury operations and gold imports.

| Wesk Ending Ftbruary 18, 1900. | Into Banks. | out of Banks. | Net Change in Bank Boldings. |
| :---: | :---: | :---: | :---: |
| Banks intertor movement, as above | 83,386.000 | 84,415,000 | Loss. 81,029,000 |
| 8ab-Treasury operations. | 15,200,000 | 16,800,000 | Loss. 1,800,000 |
| Total gold and legal tenders..... | 18,588,000 | *21,215,000 | Loss. $\$ 2,829,000$ |

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

| Bank | February 15, 1900. |  |  | February 16, 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
|  | , | £ | $\stackrel{£}{\text { ¢ }}$ | ${ }^{2}$ | £ | ${ }_{\text {¢ }}$ |
| g | 35,743,261 |  | 95,743,261 | 33,988,330 |  | 3,998,390 |
| France | 78,018,328 | 45,688,385 | 121,701,718 | 72,992,028 | 47,969,883 | 120,061,911 |
| Germa | 27,931,000 | 14,078,000 | 41,410,000 | 28,983,000 | 14,931,000 | 43,914,000 |
| Russia | 83,364,000 | 5,808,000 | 89,233,000 | 89,410,000 | 4,350,000 | 103,780,000 |
| Aus.-Hun | 37,880,000 | 9,015,000 | 46,845,000 | 29,823,000 | 10,370,000 | 40,193,000 |
| 8paln | 13,600,000 | 14,743,000 | 28,343,000 | 11,079,000 | 8,915,000 | 19,994,000 |
| Ital | 15,412,000 | 1,506,000 | 16,918,000 | 15,029,000 | 2,344,000 | 17,379,000 |
| Netherlan | 6,087,000 | 5,871,000 | 11,088,000 | 4,314,000 | 6,800,000 | 11,114,000 |
| Nat | 2,972,000 | 1,486,000 | 4,458,000 | 3,154,000 | 1,577,000 | 4,731,000 |
| Tot.this week | 297,332,539 | 88,357,385 | 395.68 | 298,782,358 | 97,285,883 | 398,048,241 |
| Tot. prev. | 297,838, | 98,347,518 | 398,185 | 299.053 | 96,752,1 | 385,805.382 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| London, in order to reduce Kronen to £. has altered the basis of conversion by |  |  |  |  |  |  |

## THE ISTHMIAN CANAL TREATY.

Perhaps the most interesting bearing of the canal treaty between Great Britain and the United States, now pending in the Senate, lies in the fact that it supersedes a treaty which has existed for half a century without ever being utilized, and which, nevertheless, has been chafed against almost from the day of its signature by one of the contracting parties. A treaty of that kind is unfortunate because, unlike the generality of friendly international conventions, it serves to strain rather than to strengthen international bonds. In this case it was provided, not only
might not do. Dislike and objection to the conditions thus imposed may be unjust, in a diplomatic sense; but if the sentiment is widespread among the people of one State, it becomes an awkward fact, with possibilities of real embarrassment; for it is always conceivable that a government subject to such influences might seek to evade the treaty terms or to break them forcibly. In tither case, ordinary self-respect would compel the other party to the treaty to remonstrate and protest. Thus a very serious situation might be presented; for unheeded remonstrance logically leads to a partial or complete breach of good relations.

We do not suppose that controversy over the Clay. ton-Bulwer treaty had gone as far as this. But there can be no doubt that the weight of American opinion has consistently resented the proposition, incorporated in that document, that the Nicaragua Canal should be constructed, even as a neutral enterprise, under the joint protectorate of Great Britain and the United States. Before there was any practical occasion to apply the treaty, contradictory constructions of its terms arose. In 1856, only six years after its adoption, a futile effort was made to frame a new convention ou the subject. In 1857 the President of the United States officially advised its abrogation. In 1881 our State Department vigorously contended that the canal, in contravention of the spirit of the Clay-ton-Bulwer treaty, must be regarded as substantially a part of the coast-line of the United States. The Senate debate of 189\%, on the curious plan of a government guaranty to the bonds of a construction syndicate, was full of insinuations against Great Britain as the inciter of Nicaragua's opposition to the plan. This very seasons' Senate discussion, before the new treaty was submitted, was cbaracterized by more than one deliberate assumption that if Great Britain would not consent to the treaty's abrogation, the United States must ignore it.
We do not regard these demonstrations as very dig. nified or as very creditable to our diplomatic good name. But they were facts, and it is facts with which a statesman has to deal. Moreover, it was pretty plain that the executive and legislative departments assumed the attitude they did because they were backed by public sentiment. Therefore Lord Salis. bury was unquestionably wise in smoothing the difficulty over and consenting to cancel the ClaytonBulwer treaty.
But cancellation involved substitution; for it was not to be supposed that Great Britain, interested as a naval and commercial power in the preservation of ocean waterways, would abandon a highly valuable contract right without protecting itself in some degree against the future. Fortunately there was nothing in such provision to jeopardize the rights or privileges of either party. That the canal must be neutral as to maritime privileges was agreed to by everybody. That it should be open to ships of all nations, in war as in peace, was a rule fixed for all similar enterprises by the practice of the Suez Canal. These provisos appear in form in the Hay-Pauncefote treaty submitted to the Senate on February 6. Careful stipulation is also made that the canal shall never be blockaded, that no right of war shall be exercised within it, that no belligerent shall embark or disembark troops or munitions of war within its waters, and that war vessels of any belligerent shall not be allowed to linger in the canal or in its neighborhood.

In short, the theory of the pending treaty is that the canal, if it is to be built at all, shall be completely neutralized. To the wishes of our people is conceded abandonment of even a shadowy treaty protectorate or partial ownership, such as is exercised jointly by Great Britain and France in the case of the Suez Canal. To the wishes of foreign governments is conceded the absolute abandonment of any claim to peculiar privileges by the United States. No European State will undertake to assert a complete or partial control of the enterprise. If any commercial profit is to be made from the Nicaragua undertaking it will accrue to projectors, subject to the United States. To this extent the theory of the Monroe Doctrine is conceded. But in the use of this important water-way, when constructed, the whole commercial world stands on an equal footing.
We are unable to see how any other solution of the problem would have been feasible, and we are very sure that no other would have been genuinely advantageous to this country. Opposition to the treaty has chiefly taken the form of objection to the prohibition of fortifications on the canal. There has been some effort, in the Senate discussion, to assert our inherent right to arm and defend the canal for our own advantage. To this proposition, it appears to us, there are four objections, each of itself conclusive: the expense of the undertaking, its uselessness, the lack of any right to claim it, and the certainty of complications with other Powers if it were to be asserted.
The expense is obvious; it may be clearly presented by a citation from Senator Turpie's speech of January 19 1897, when the idea of an armed canal was more generally entertained. "The canal," said the Senator, "will be and must be armored. There will have to be a fleet or squadron at the Atlantic terminal and at the Pacific terminal. There will have to be batteries in defense on land at both these terminals, and there are several places in the interior where officers of the Government, detailed to make an inspection, say that it will be necessary to keep a military force." We commented on the highly unpleasant features of this picture at the time; it will hardly impress the average observer more agreeably now when our army and navy are already costing two to three times as much as they did two years ago.
Nor is the contention sound, that the military advantage of an armored canal would compensate for all expenditure. Fortified, the canal would necessarily become a point of instant weakness on the outbreak of a war. It would be the strategic point to which the enemy would direct all his resources, Neutralized, the gateways of the canal would be kept open, not only by solemn treaty stipulations, but by the guaranty of the civilized world. Armed by one State, the jealousy of foreign Powers would instinctively concentrate against the Power holding it. Indeed, as Professor Woolsey has pointed out, the assertion of this privilege, with the incidental abrogation of the treaty, would leave even Great Britain free to buy up the rights to the unfinished Panama Canal and complete it as a rival enterprise. To this project, as matters stand, we could interpose no valid objection.

If the hypothesis of Mr. Blaine were correct, and the canal were constructively part of the coast line of the United States, it would bccome not merely our right but our duty to fortify the water-way. But the
most strained imaginable constraction of the case cannot justify such a theory. The Suez treaty gives to Egypt the right to fortify that canal, because it crosses Egypt's territory. The Kiel canal and the Corinth canal are similarly subject to belligerent rights of Germany and Greece. But by no possible construction could the projected Nicaragua canal be assumed to traverse territory of the United States. It is a water-way bought by concessions in foreign territory, crossing a country whose government is bound by friendly treaties as well to foreign nations as to the United States. To arm the canal with garrisons of our own troops would be equivalent to establishing in neutral territory a military post or fortress of our own-a principle which no foreign government watchful of its rights could contemplate.
The fortification project would, in short, bring us face to face with the just hostility of foreign Powers. It is wholly improbable that the enterprise could be thus conducted as a result of friendly treaties ; probably it would have to be carried through in the face of foreign protests. 'Co our plea that we were protecting our own political interests, they would reasonably answer that we were threatening their commerce, and were doing so without a shadow of dfplomatic right. The force of this rejoinder, in the present condition of ocean trade in the several States, will escape nobody. To invite such a demonstration by the commercial world at large, when nothing is to be gained by the assertion of our power except a heavily increased annual military outlay and the diversion from our own coasts, in time of war, of our fleets and armies, appears to us too preposterous an idea for serious consideration.

## THE CHANGE IN THE TRUST COMPANY SITUATION.

The statement of the Superintendent of Banking, showing the condition of the trust companies of New York State on the first day of January, serves, when compared with the corresponding exhibit for the first of last July, to throw an interesting light at once on the recent "trust company movement," and the monetary and financial situation during the latter half of the year now past. We gave the returns of the separate companies, as far as the Boroughs of Manhattan and Brooklyn are concerned, in our issues of January $2 \%$ (pages 181 to 184) and February 3 (pages 234 and 235), but it is only by studying and examining the grand aggregates that one is able to see and appreciate fully what has been going on. In this way we see revealed with marked distinctness a noteworthy incident of one of the most striking episodes of recent financial history. A brief summary of the results for the State was wired from Albany a week or ten days ago. We have awaited the receipt of the complete official compilation for the State (which has come this week) in order to be able to note its teaching with greater precision and comprehensiveness.

Heretofore the chief feature in the statistics of the trust companies, treating the institutions as a whole, has been the further growth recorded with the appearance of each new return-a growth as marvelous in magnitude as it was uninterrupted in development. Now for the first time we have a retrograde movement. By this we do not have reference to the perfectly familiar fact that a check has been given to
projected enterprises have in effect been abandoned, a merger with institutions already in existence being evidently deemed better than to venture upon an independent existence. Moreover, one or two of those that have been actually launched have had troublesome sailing. This has been only because of the failure to follow a prudent and conservative course. At the same time it is doubtless true that the experience in this instance has in a measure served to induce an attitude of reserve on the part of the public towards all institutions of this class which have no long record of successful management behind them, diminishing the probability for the time being of the organization of further new concerns on any great scale.

However, it is not this development of the situation to which we have allusion. The fact which the returns we are discussing bring out with great prominence is that there has been a falling off in what may be termed the sustenance of the trust companies-we mean the trend of money into their vaults. Obviously the operations of these institations will expand or contract as their resources expand or contract. Up to the first of last July there had been very striking expansion, and it really seemed as if there were no limit to the upward movement. Now there has been marked contraction. This contraction would hardly be suggested from the face of the returns, for we are dealing with large figures, and these figures show aggregate resources for January 11900 of no less than $\$ 672,190,672$. But if we turn back to the statement for July 11899 we find that aggregate resources then were $\$ 722,356,523$. Hence in the interval of six months there has been a decrease of over fifty million dollars. The previous growth and present decline are graphically portrayed in the following brief summary.
AGGREGATE RESOURCES OF THE TRUST COMPANIES OF NEW YORK STATE Jan. 1, 1900.......... $\$ 672,190,672 \mid$ Jan. 1, 1895........... $\$ 365,419,729$ Jnly 1, 1899........... $722,356,523$ Jan. 1, 1894............. 341,466,011
 Jan. 1, 1897.............. 396,742,948 Jan. 1, 1891................ 280,688,769 Jan. 1, 1896..................392,630,016 $\left.\right|^{\text {J. }}$

Possibly it may be supposed that the falling off since last July is connected in some way with the process of amalgamation of the newer concerns which has been going on, and to which we have already referred. Not so. There were actually more institutions in active operation on January 1 than last July. The returns now cover 59 separate institutions. Those for July covered only 52 companies. Moreover, the capital of the institutions has in the interval increased just ten million dollars, having risen from $\$ 38,050,000$ to $\$ 48,050,000$, while surplus and undivided profits have at the same time increased from $\$ 69,757,000$ to $\$ 84,-$ 072,744 . In other words, the contraction of 50 mil lion dollars in aggregate resources has occurred in face of an expansion of 24 million dollars in capital, surplus and profits, making such contraction all the more significant.
Turning now to the deposit account, we see the source and origin of the falling off explained. During the six months the deposits have shrunk, roughly, 71 million dollars, having fallen from $\$ 594,462,705$ to \$523,541,5\%0. That the Clearing-House banks lost heavily in deposits is of course well known. The trust companies are seen to have suffored in the same way. Nor is there any mystery about this diminution in their deposit accounts. With trade extremely profitable and extremely active, and with money rates high, it is not wonderful that some of the depositors
ployment for it in other channels. Loss of faith in the trust companies, induced by the untoward developments connected with one or two of the institutions, could have played no appreciable part in the downward course of the deposits, since the oldest and strongest concerns show the heaviest losses, even as they had previously shown the heaviest gains. During the six months the deposits of the United States Trust Company fell from $\$ 63,395,055$ to $\$ 50,176,021$, those of the Farmers' Loan \& Trust from \$50,634,908 to $\$ 41,519,851$, those of the Union Trust Co. from $\$ 42,962,279$ to $\$ 36,670,433$, those of the Mercantile Trust from $\$ 47,024,066$ to $\$ 41,970,993$, those of the Central Trust from $\$ 53,632,240$ to $\$ 43,177,608$, etc., etc. In the following we indicate the changes in aggregates of deposits of the trust companies back to 1891.

AGGREGATE DEPOSITS OF THE NEW YORK TRUST COMPANIES. Jan. 1, 1900.......... $\$ 523,541,570 \mid$ Jan. 1, 1895........... $\$ 285,741,794$

 Jan. 1, 1897............ 305,354,637

With these figures before us, the causes for the sudden creation of so many new trust companies and for the equally sudden stop put to the movement both become perfectly clear. The justification for the trust company is in the deposits put at its command for employment. These deposits are its tool, without which it can not work. Year by year these deposits had been growing, and during the first six months of 1899 there had been a perfectly marvelous addition-no less than $19 \%$ million dollars increase coming on top of the great and almost continuous increase of the years preceding. Furthermore, as already stated, it seemed as if there were to be no limit to this expansion in the deposit line. Here was the inducement, the temptation, for the creation of the new enterprises. But, as it happened, the course of the deposits was suddenly reversed. Instead of still further additions, a very important decline ensued, the reduction for the six months to December 31 being, as we have seen, 71 million dollars. In other words, new facilities were being created at a time when the work for them was being curtailed. Under such circumstances it is not surprising that some of the new creations which were most belated should have been still-born.

As to the bearing of the changes here outlined on the trend of events in the monetary and financial world, the situation is no less important or interesting. But we have space for only a few words concerning this aspect of the matter. While the deposits of the trust companies dropped 73 million dollars, the deposits of our Clearing-House banks during the same six months fell off 165 million dollars-that is, decreased from $\$ 905,127,800$ to $\$ 740,046,900$. There was, therefore, a total loss of 238 million dollars by the two classes of institutions, or perhaps we should say 228 millions, as part of the decrease in the banks followed from the fact that the trust companies had less of cash on deposit with them. We have allowed, roughly, 10 millions for this, as the trust companies report having only $\$ 70,555,98 \%$ cash with the banks December 31 1899, against $\$ 83,062,453$ June 30 , though this is for all the trust companies in the whole State. With the banks and the trust companies combined having 228 millions less deposits, and therefore 228 millions less money to put out, stringency and the attendant train of circumstances accompanying such development naturally followed.

During the first six months of 1899 the trust companies had expanded their loans on collaterals hardly less than 95 million dollars. In reviewing the July statement in our issue of August 5 last we referred to this fact, and pointed out that it constituted a factor in the future of the money market which could not be ignored. What has happened is precisely what would have been looked for. Having so much less of deposits the trust companies were forced to contract their outstanding loans in precisely the way the banks were obliged to do. The figures show that altogether the loan account was shortened over 50 million dollars during the six months, having been reduced from $\$ 378,218,698$ to $\$ 328,143,588$, as will appear by the following.

LOANED ON COLLATERAL BY TRUST COMPANIES.

| n. 1, 1900. | 588 | Jan. 1, 1895. | 148,953,820 |
| :---: | :---: | :---: | :---: |
| July 1, 1899. | 378,218,69 | Jan. 1, 1894. | 147,794,024 |
| Jan. 1, 1899. | 283,402,822 | Jan. 1, 1893. | 196,321,422 |
| Jan. 1, 1898. | 230,581,708 | Jan. 1, 1892. | 173,552,829 |
| Jan. 1, 1897.. | 169,891,938 | Jan. 1, 1891. | 166,685,758 |
| Jan. 1, 1896. | 169,161,348 |  |  |

To complete the story, it is only necessary to say that in the same six months the Clearing House banks reduced their loans 113 million dollars (from \$786,884,000 to $\$ 673,689,400$ ), making a total contraction of 163 million dollars.

## LIFE ANNUITIES.

An annuity is a fixed payment per year, generally made annually but sometimes at shorter periods. It is in two classes. In one it is issued by governments, by corporations, or by individuals (in the latter case usually, though not always, by will), the consideration being the claim of blood or of some past service by the beneficiary. The largest and most familiar form of this class is the government pension. In the other class-issued only by corporations in this country, but in Europe by governments as well as corpora-tions-the consideration is simply a cold business matter of purchase.

Possibly, though not probably, the issuing of annuities may some time be undertaken as a special business here, but it is thus far confined to the life insurance companies, which naturally are best equipped for it. In the last dozen years the plan has been largely coming into practice of settling life insurance polices by instalments instead of a single payment, and also of putting part or all into the form of an annuity for a term of years, and sometimes during or even beyond the life of the named beneficiary. A considerable annuity line is arising in this way, and there is much to commend in it. Complete figures of annuity transactions per se are not attainable, because the official reports do not as yet separate in all cases the independent transactions from those arising out of life insurance as just explained.
Receipts of 19 companies strictly on annuity account were a little over 5 millions in 1898; their payments were a little over $3 \frac{1}{3}$ millions. There are some flunctuations in the experience of particular companies and also in the aggregate receipts, and the latter declined materially after having been increasng for five years or more; but this does not prevent the general forward movement. At the end of 1898 the 19 companies had oustanding 14,184 pure annuity contracts, calling for $\$ 3,240,123$ annually. Comparatively small as these figures are, their significance is in the fact that the trend of the business is steadily upward, and that what we see is only the beginning.

It is with the life rather than the shorter-term annuities that we have to do. The life annuity is in nearly all particulars the reverse of life insurance. The latter calls for periodical payments to the company, through life or a fixed term, and brings nothing back until a fixed date or at death if occurring sooner, according to the form of the contract; the annuity be gins with paying a lump sum down and then makes annual return till death. The company's interest is to have the insured man live to the limit, that it may collect the largest number of premiums and have the longest use of the money; from the annuitant it gets the entire consideration at once (the exceptions to this rule being too rare to need specification in the general statement), and the sooner he dies the sooner it is relieved of a burden. So the company "sselects" lives for insurance by the ablest medical winnowing it can command. It would like to select for annuities also, only reversing the method and seeking the feeblest lives; as this is not possible, it makes no examination of applicants for annuities, leaving the physical condition to themselves and asking no questions except about age. Rates are graded solely by age, as in life insurance, but reversed; the older the person the higher the insurance and the lower the annuity charge. Present ra'es for the latter are thus:

| Age. | Purchase price of \$100 annuty. | Annuity purchasable for $\$ 1000$. | Age. | Purchase price of $\$ 100$ annuity. | Annuitu purchasable for $\$ 1000$. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 40. | ... $\$ 1,693$ | .. \$59 07 | 65 | \$388 | \$11261 |
| 45 | 1,556 | 6427 | 70 | 742 | 13477 |
| 50 | 1,405 | 7117 | 75 | 630. | 15873 |
| 55. | 1,240. | 8065 | 80 | 543 | 18416 |
| 60.- | . 1,066. | 9381 | 85 | 468 | 21368 |

The two rate columns are equivalent, but differ in the form of expression; the purchase price of a fixed annuity must evidently decrease, and the annuity purchasable by a fixed purchase-money must increase with the age of the person effecting the transaction. The rates have been revised several times, and always upward. Thus, the price of $\$ 100$ annuity at age 50 was $\$ 1,165$ in 1869 , $\$ 1,255$ in $1889, \$ 1,308$ in 1892 , \$1,405 in 1898, and a slight further increase in 1900 is quite probable.

The rate of return must needs be large in order to make an inducement, because the principal sinks. The rule that high interest means poor security means that principal and interest are really both at hazard, but here the interest is secured for life and the principal is lost from the start. The figures above show that the rate of return ranges from $5 \cdot 90$ to $21 \cdot 368$ per cent. To both sides an annuity is a plain though legitimate speculation in chances. The annuitant begins by receiving more than current interest; hence the company begins by losing-probably not less than four per cent on the average. The annuitant of 62 deposits his money on a contract to receive instal. ments of 10 per cent, with the chance of receiving two or three times ten of them; he has his chance of getting the better end of the bargain, and sometimes he does get it. In one very notable case, a man of 74 . who by the tables had not pr bably more than eight years left, bought for $\$ 700$ an annuity of $\$ 131$ and lived to be 102 and drew $\$ 3,739$. On the other hand, while the company must risk the consumption of the deposit, which makes an irreparable loss in the particular case, it also has chances of its own. Out of the mass some annuitants will draw only a few payments, and some will not survive the first year, heace drawing nothing and leaving the transaction clear
profit. "Average" favors the company, as upon its insurance business, or it could not sustain itself.

We must here point out that the upward revisions of annuity rates are entirely justifiable by actual and prospective decline of interest (a consideration so obviously forcible that we need not enlarge upon it), but also that the companies have found they had erred-as was done in Great Britain earlier and more seriously than here-in their estimate of the average longevity of annuitants, the error being in under-rating the effect of "selection." This selection is always against the company, for no rational person would think of buying an annuity unless he believes himself "good" for a considerable term; he may prove mis. taken, but he so believes. Females are charged more than males for annuities, and also more for life ins irance, although the tendency is towards removal of the latter discrimination. This seems to say that women are more likely than men to die when they have insurance and more likely to live when they hold annuities. It sounds inconsistent, yet there are some hazards to life involved in the fact of the sex, and there have been some practical difficulties in medical examination; as to annuities, it might be found that the effect of unfavorable selection is greater in their case. The companies must go by their experience.

Are annuities useful, and are they advisable? Both. For servants and other legatees an annuity has the advantage over money in hand that it cannot be lost by bad investments, and this is one reason why insurance settlements also are taking the annuity form as already stated. An annuity can be taken on children as young as three years and the returns can be "ploughed in" to increase the amount. Joint annuities may be taken on two lives-of husband and wife, brothers and sisters, business partners, or friends; the returns may be divided between them as they may agree, and at the death of either the survivor will draw for both. As already pointed out, the return is greater to those past middle life, but annuities are not to be advised broadly and unqualifiedly. The extinguishment of principal should always be considered; as temporary investments they are the most remunerative possible, yet they are only temporary and by so much they destroy the power to devise. One cannot eat his cake and bequeath it, and the just claims of dependents (if there are any) should be carefully werghed against the attractions of extra income for one's last years. On the other hand, the large increase of income at an age when earning power may be past and only a fixed amount be left, together with the absolute certainty of an annuity and the favorable effect ou health and longevity of being relieved from all financial uncertainty and anxiety, should receive due consideration. These are the great arguments on behalf of annuities.

The most extraordinary case yet is that of an Englishman who in three years deposited with an American company an aggregate of $\$ 430,000$, on which (being now about 68) he is entitled to $\$ 50,000$ annually, about $11 \frac{3}{4}$ per cent. So far, such a transaction as this would be unthinkable in this country. The conditions have left comparatively no room for annuities here, and so there has been no attempt whatever to push them; they have been unmentioned, unknown and almost unthought of. Yet the conditions are slowly changing, always in one direction, without backward slips. The increase in floating
capital and possibly also of the number of persons with fixed incomes, together with the increased difficulties with investments and the decline in interest, are bringing the annuity forward.

## Standardization of buX cars.

A good share of the progress made by American railroads in developing their motive power and rolling stock to the condition of high efficiency now attaiued has been due to the adoption of the principle of uniformity of design. Wherever it has been possible, so-called standard designs of parts of equipment have been selected after proper discussion, and upon their formal acceptance by a majority of the roads interested, the forms thus made a standard have been quite generally adhered to in later practice. Thus, there are certain designs of axles, journals, wheels, etc., which have been adopted in this manner and are in pretty general use in this country, to the great adrantage of railroad practice. This uniformity in parts of engines and cars has been due almost wholly to the initiative of the Master Car Builders' and Master Mechanics' associations. The attempt to attain the next step and secure some agreement among the companies on the dimensions of a box car which might be accepted as a standard design has so far been futile. Conditions now existing in car-building offer the promise of a considerable adrance being made in the effort to standardize box-car dimensions.

With the emall car becoming obsolete and the present tendency so strongly favoring the use of the largest size car practicable, the differences in carrying capacity are diminishing and the outlook is promising that in a brief time all the important roads will be building box cars of one or possibly two sizes. That development in itself shows marked progress toward uniformity of size, but without concurrent action by the railroads it might still exist without securing uniform dimensions, which many officers consider it especially desirable to bring about. In fact, one of the most hopeful evidences of the past year promising the success of the movement for securing a standard-size box car has been the active interest taken in the matter by general officers and by those of the traffic department. Heretofore the mechanical officers have borne the burden of the effort; and though even while acting alone they might be utimately successful, the co. operation of the traffic department materially helps the situation.

From a traffic standpoint, in fact, it is rather more essential to have a uniform dimensioned car than for mechanical reasons. In many cases the increased capacity of cars built by the railroads have not brought the revenue benefit which should be had from their introduction. That result has been occasioned because shippers have been able to obtain them for loading without any change in the rate they have been paying for cars holding a materially less amount of freight. This is obviously a condition which should not be allowed to exist, and yet it is one which it is rather difficult to remedy. It may easily become a serious abuse. Even, however, with cars assumed to be of the same carrying capacity, there is often such a material difference in one or all of the three governing dimensions-height, width and length-that certain cars give the shippers who have their use advantages in the quantity of freight that they can stow as a car load. It is this state of affairs which has now enlisted the active support of
the traffic department in the effort to establish uniform dimensions, so that the marked carrying capacity will in all cases represent the same amount of freight of any particular class that may be loaded into a car.

It is largely from the point of view of its importance as a traffic or shipping problem that the reform is being urged by the committee of the American Railway Association which has been appointed to take the matter under consideration. The proposition as set forth by the committee is "to determine the dimensions of a box car, which shall be, all things considered, the most economical vehicle of transportation." Obviously, it must be so designed as to make it available for the general use of the railroads of the country. This is an essential point in these days of interchange of traffic, when the greater proportion of every company's rolling stock leaves its own road and when cars are indeed often away from their home line not only months but even years.
Two of the dimensions of the future standard car are practically fixed without any agreement or action toward uniformity being taken by the railroads. Important clearances at tunnels and bridges, which cannot well be altered, fix the limits of height and width. In these respects boz cars cannot be made any larger than they are at present being built, and in those particulars the standard car will be of the largest practicable size. The dimension unsettled is length, and that is governed by economy in construc. tion, and by limits which maintenance and operation enforce, and by restrictions required for providing the necessary strength when two of the dimensions are limited. While material progress has been made in the past year in the active steps taken by officials to advance the standardizing of box cars, it has happened that business reasons have likewise worked forcibly to the same end. The need of hurrying orders for equipment has led to the more or less forced wairing of individuality of design ordinarily insisted upon, in order to get the new rolling stock within a limited period. This has resulted in cars being built to a greater extent than usual on the specifications of car-building companies, particularly in the matter of dimensions. In this way variations of an inch or two in sıze, often the only difference in the cars of many companies, have been done away with. This may seem a minor point, but it is a distinct advantage gained.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'g -The sales of bank stocks this week aggregate 796 shares, of which 748 shares were sold at anction and 38 shares at the Stock Exchange. Included in this week's record of transactions are 14 shares of the Fourth National Bank stock sold at the Stock Exchange on February 9 at 174, but not reported until Tuesday of this week. The sales of trust company stocks reach a total of 62 shares, all sold at auction.

-Mr. J. Edward Simmons, President of, the Fourth National Bank, has but recently recovered from a severe attack of the grip, and, with a view to the complete restoration of his health, he will spend the month of March at Palm Beach, Fla., taking the first vacation he has had for three years.
-A bill has been introduced in the Assembly at Albany incorporating the Excelsior Property, Contract and Securities Guarantee Company of New York City. The incorporators are John G. Ritter, William F. Colgate, Edward C. Underhill, Samuel Newmark and Everett Ryder. The company is to conduct a general trust business, and the capital stock is to be $\$ 1,000,000$, but operations will not begin until $\$ 500,000$ has been paid in.
-The Western Reserve Trust Company was partially organized at Cleveland, Ohio, on the 8th instant and seven of the fifteen directors were elected. It is expected that Calvary Morris, who is now in Europe, will be President. The First Vice-President is E. W, Moore, Second Vice-President H. C. Ford and the Secretary and Treasarer Myron H. Wilson. The latter has, for fifteen years, been connected with the Savings \& Trust Co. of Cleveland.
-The organization of the Union Trast Co. of Newark, N. J., which was incorporated last spring with a capital of $\$ 1,000,000$ and a surplus of $\$ 1,000,000$, has been abandoned. George G. Frelinghuysen, who was named for President, gave as the reason for the abandonment the limitation of the field to Essex County, where there is already an old-established trust company; and several of the local incorporators of the Union Trust have acquired substantial holdings of the stock of the Fidelity Trust Co. of Newark. Among the incorporators of the Union Trust were Augnst Belmont, Grant B. Schley, Emory McClintock of the Matual Life Insurance Co., Joseph C. Hendrix of the National Union Bank, George F. Baker of the First National Bank and George W. Young of the United States Mortgage \& Trust Co.
-Negotiations are in progress for the absorption by the Corn Exchange Bank of the Home Bank, a State institution, with a capital of $\$ 100,000$ and surplus and undivided profits of $\$ 88,000$, located on the corner of Eighth Avenue and Forty. second Street. The object of the movement is to make the Home a branch of the Corn Exchange Bank.
-The Commercial Trust Co. of Philadelphia, to which reference was made in these columns on January 13, opened for business at No. 1426 Chestuut St. February 14 with a capital of $\$ 1,000,000$ and also a surplus of $\$ 1,000,000$. This is the original Commercial Trust Co, organized in 1894 with a capital of $\$ 500,000$, but which has now been increased to a million dollars, as above, with a surplus of equal amonnt. The officers are as follows: C. Stuart Patterson, President; Thomas DeWitt Cuyler, Vice-President; Horatio G. Lloyd, Jr., Treassurer، and William E. Ellis, Secretary.

## IMPORTS AND EXPORTS FOR JANUARY.

The Bureau of Statistics at Washington has issued the statement of the country's foreign trade for January, and from it and from previous statements we have prepared the following interesting summaries.
foreign trade movement of the United states.


Gold and Gold in Ore.

| July-Sept. October. November. January. |  |  |  | $\begin{aligned} & \mathbf{6}, 556 \\ & \mathbf{i}, .20 \\ & 1.213 \\ & 1,220 \\ & 1,755 \end{aligned}$ |  | $\begin{array}{r} \mathbf{- 9 8 , 1 8 2} \\ -15.458 \\ -\mathbf{1 4 . 4 1 2} \\ -7.538 \\ -4,637 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Total.. | 23,517 | 29,935 | $-6.418$ | 11.724 | 791,959 | -60,235 |
| Sllver and sllver in |  |  |  |  |  |  |
| July-Sept... | 11.818 | 8,287 | +3,331 | 14.88 | 8,206 | +6,629 |
| Novembor... | ${ }_{4}^{4.939}$ | 恣, 772 | +2,563 | ${ }_{4}^{4,023}$ | 2.254 | $\pm 1.959$ |
| Decembor... | $\mathbf{5}, 701$ 4,598 | -3.027 | 士-2,0674 | Si.823 |  | +6,618 |
| Total.. | 30.941 |  |  |  |  |  |
| + Hircess |  |  |  |  |  |  |

We subjoin the totals for merchandise, gold and silver for the seven months since July 1 for six years.

| $\begin{aligned} & \text { Seven } \\ & \text { Mos. } \end{aligned}$ | Merchandise. |  |  | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exports. | Imports. | $\left\|\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { of } \end{array}\right\|$ | Exports. | $\underset{\text { ports. }}{\text { Im- }}$ | $\left\|\begin{array}{c} \text { Excess } \\ \text { } \left.\begin{array}{c} \text { of orts } \end{array} \right\rvert\, \end{array}\right\|$ | $\underset{\text { ports. }}{\text { Ex. }}$ | $\underset{\text { ports. }}{\text { Im. }}$ | $\begin{gathered} \text { Excess } \\ \text { of Ex } \\ \text { ports. } \end{gathered}$ |
|  | \% | , | \$ | + | \$ | \$ | \% | \% | 8 |
| 99.00 | 800.131 | 486,403 | 313728 | 23,517 | 29,835 | * 6.418 | 30, 941 | 18,538 | 12,403 |
| 98-9 9 | 7 49,586 | 366,943 | 382853 | 11,724 | 71,958 | *60,235 | 34.580 | 19,387 | 15.213 |
| 97.98 | 718.387 | 340.815 | 377751 | 11.838 | 34,287 | *22,449 | 34,810 | 20,871 | 14,232 |
| 96-99 | 655.177 | 363.278 | -291888 | 15,708 | 79,730 | *64.022 | 37.847 | 18,270 | 19.677 |
| 95.96 | 554,985 | 478.717 | 46.248 | 79,900 | 18.128 | 611,882 | 35,2k8 | 16,474 | 18,792 |
| 94-95 | 501,003 | 407,018 | 93,885 | 59,124 | 10,868 | 46,250 | 27,117 | 11.458 | 15.659 |


| One Mo. | MEROHANDISE. |  |  | Gold. |  |  | SILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Exxports. | Imports. | $\left\|\begin{array}{c} \text { Excess } \\ \text { of } \\ \text { oxports } \end{array}\right\|$ | $\begin{gathered} \mathrm{Hz} \text { - } \\ \text { ports. } \end{gathered}$ | $\underset{\text { ports. }}{\text { Im- }}$ | Excess of <br> Exports | $\begin{aligned} & \text { Hx- } \\ & \text { porte. } \end{aligned}$ | $\underset{\text { ports. }}{\text { Im- }}$ | Excese of Kx porte. |
|  | \$ | $\stackrel{1}{ }$ | \% | 8 | + | \% | \% | 8 | \$ |
| 1900. | 117.821 | 75.827 | 41,794 | 5.691 | 1,988 | 3.703 | 4.598 | 2,130 | 2,469 |
| 1899. | 115.591 | 58,240 | 57,351 | 1,755 | 6,392 | * 4,637 | 5,380 | 3,128 | 2.252 |
| 1898. | 108,427 | 50,828 | 57.599 | 12,658 | 6,493 | *3.835 | 4.302 | 2,536 | 1.786 |
| 1897. | 33,052 | 51,354 | 42,588 | 442 | 813 | *501 | 4,155 | 2,785 | 1,370 |
| 1896. | 86,970 | 68,818 | 18.322 | 10,572 | 10,547 | 25 | 4.989 | 2.491 | 2,498 |
| 1895. | 81,230 | 67,548 | 13,082 | 26,205 | 1,300 | 24,805 | 3,756 | 1,038 | 2.118 |

Excess of imports.
In these tables of totals, gold and silver in ore for all years are given under the heads respectively of gold and silver.

The following shows the merchandise balance for each year back to 1875.
exoess of merchandise imports or exports.

| , |  |
| :---: | :---: |
| 1875..........Exports. $\$ 14,631,284$ | 375..........Exports.\$12,39 |
| 1876..........Exports. 39,238,286 | 1876...........Exports. 9,658,588 |
| 1877...........Exports.140,070,348 | 1877-..........Exports. 26,814,667 |
| 1878.......... Exports.135,499,528 | 1878...........Exports. 33,539,829 |
| 1879...........Exports.175,518,609 | 1879...........Exports. $25,893,554$ |
| 1880........... Exports. 148,309,103 | 1880........... Exports. 11,788,685 |
| 1881...........Exports. 190,506,856 | 1881.......... Exports. 28,794,104 |
| 1882...........Exports. 73,304,540 | 1882..........Exports. 7,964,827 |
| 1883...........Exports, 77,984,524 | 1883...........Exports. $23,409,055$ |
| 1884...........Exports. 81,739,071 | 1884.......... Exports 19,678,990 |
| 1885........... Exports 147,660,146 | 1885 ........... Exports. 38,311,413 |
| 1886...........Exports. 55,640,747 | 1886...........Exports. 10,573,315 |
| 1887...........Exports. $70,536,756$ | 1887............Exports. $19,583,186$ |
| 1888............Exports. 38,110,199 | 1888...........Exports. 4,537,506 |
| 1889.......... Exports. 33,055,093 | 1889...........Exports. 5, 130,114 |
| 1890.......... Exports. 99,228,344 | 1890...........Exports. 11,988,7 |
| 1891...........Exports. 73,155,513 | 1891...........Exports. 20.329, |
| 1892.......... Exports. 192,869,060 | 1892.......... Exports. 37,418,786 |
| 1893............Exports. 42,569,695 | 1893..........lmports. 7,494,598 |
| 1894...........Exports. $206,249,642$ | 1894............Exports. 33,987,549 |
| 1895.......... Exports. 93,985,299 | 1895..........Exports. 13,682,064 |
| 1896.......... Exports. 46,248,252 | 1896...........Exports. 18,322,428 |
| 1897.......... Exports. $291,899,110$ | 1897...........Exports. 42,597,865 |
| 1898........... Exports.377,750,877 | 1898...........Exports. 57,598,960 |
| 1899........... Exports.382,652,734 | 1899..........Exports. 57,351,675 |
| 8,183 | 1900............Exports. 41,793,955 |

## $D E B T S T A T E M E N T$ JANUARY 311900.

The following statement of the public debt of the United States on January 311900 is made up from official figures issued on that day. Further on we give an interesting exhibit of the Treasury cash holdings of the same date.

INTEREST-BEARING DEBT JANUARY 311900.


Tot., exel. Pac. 12R. bonds. $\overline{1,491,835,1 t 0} \overline{799,796,710} \overline{227,029,650} \overline{1,026,863,050}$ NoTE.-The denominations of bonds are as follows: Two per cents (registered
only), $\$ 50, \$ 100, \$ 500, \$ 1,000, \$ 5,000,810,000, \$ 20,000, \$ 50,000 ; 4 s$ of 1807 , regls-

$\$ 1,000, \$ 5,000, \$ 10,000$, eonn, $11, \$ 50, \$ 100, \$ 500, \$ 1,000 ; 38$ of $1808,191 \mathrm{~S}$
DEBT ON WHICH INTEREST HAS CEASED SINCE MATURITY.
Funded Loan of 1891, matured September 21801 ... December 3107,31000

Debt on whleh interest has ceased................ $\$ 1,208,50026$


| Janiaary |
| :--- |
| $\$ 107,300$ |
| 100 | $\begin{array}{r}\$, 101,11028 \\ \hline\end{array}$

\$1,2C8,410 20

DEBT BEARING NO INTEREST.
United States notes.
Old demand notes...
National bank notes
$316,681,01600$
53,86750
$50,440,31800$

6.880,558 68

Aggregate of debt bearing no interest......... .......... ... .. $\$ 390,055,74016$


Treasory Cash and Demand Liabilities.-The cabh hold Ingr of the Government as the items stood Jan. 31 we take from the Treasury statement of that date. The net cash balance given below is the same as deducted above in reaching the net debt.

|  |  |
| :---: | :---: |
| Coin1....................................... .. ¢ $282,248,721^{\text {2 }}$ |  |
|  |  |
| Subsidiary |  |
| Bars............................................ |  |
| per-United Sta |  |
|  |  |
| ld certifcates................................. $23,330,480$ |  |
| Silver certificate | 8,844,459000 |
|  |  |
| Other-Bouds, interest and coupons paid, await-ing reimbursement |  |
|  |  |
|  |  |
|  |  |
| ursing otticers' ba | 5,519,757 |
| gregat | \$1,083,428,581 84 |

## Gold certifcates. Silver certificates.

DEMAND LIABILITIES.
$\qquad$

 Outstanding checks and drafts.
Dlsbursing officers' balances ...
Dlsbursing officers' balances.
Agency accounts, \&c.,........

Aggregate..
$192 ; 490,973$ 30
Net cash balance in the Treasury Dec. 3111898.
Increase during the month.

## 74,888,885 54

| $53,204,791$ |
| :--- |
| $8,756,219$ |
| 20 |
| 14 | 292,490,973 30 \$1,098,428,501 84 $8283.595,45327$

$292,480,973$
30
$\$ 8,995,52009$

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO

The Collector of Customs at San Francisco bas furnished us this week the details of imports and exports of gold and silver through that portfor the month of December, and they are given below in conjunction with the figures for preceding months, thus completing the results for the calendar year 1899. The imports of gold were quite small, the amount received reaching but $\$ 345,481$, of which $\$ 265,205$ was in coin Of silver there camein $\$ 195,903$, of which $\$ 146,476$ was bullion, During the twelve months there has been received a total of $\$ 14,763,734$ gold and $\$ 2,504,381$ silver, which compares with $\$ 35,685,066$ gold and $\$ 1,807,731$ silver in 1898 . The shipments of gold during December were $\$ 315,690$, almost all coin, and the exports of silver have been $\$ 1,035,446$, of which $\$ 671,776$ was coin. For the twelve months the exports of gold have reached $\$ 2,869,469$, against $\$ 811,626$ in 1898 , and $\$ 5,968,488$ silver has been sent ont, against $\$ 5,216,609$ in 1898. The exhibit for December and the twelve months is as follows
mports of gold and gilver at ban francisco.

| monthe. | GOLD. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion. | Total. | Ooin. | Bullio | Tolab. |
| $1899$ |  |  |  |  |  |  |
| February.. | 2,196,040 | 89,634 19,216 | 3,054,732 | 29,365 | 83,255 | 107.035 |
| Maroh... | 1,042,499 | 114,132 | 1,156,631 | 71.713 | 156,151 | 227,864 |
| May | 978,700 | 54,584 67035 | 1,033,284 | 63,522 | 129,092 | 131,61 |
| June | 1,462,084 | 49,832 | 1,511,91F | 70,083 | 102,181 | 172,244 |
| July | 558,878 | 155,979 | 714,857 | 78,023 | 147,612 | 225,835 |
| August. | 1,226,525 | 48,316 | 1,274,841 | 19,476 | 144,359 | 163,835 |
| September | 882,990 | 72,124 | 955,114 | 57,589 | 204,432 | 262,021 |
| Ootober... | $1,168,063$ | 408,361 | 1,576,424 | 110,580 | 156,145 | 266,727 |
| December. | 265,205 | 81,978 80,276 | 345,481 | 49,427 | 146,476 | 195,903 |
| Tot. 12 mos | 13522267 | 1,241,467 | 14763734 | 688,360 | 1,816,02 | 2,504,381 |

exports of gold and bilver from ban francibco.

| MONTHS. | GOLD. |  |  | silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bull'n | Total. | Ooin | Bullion. | Total. |
| 1899. | $252,055$ | \$ |  |  |  |  |
| January . | $\begin{array}{r} 252,055 \\ 53,915 \end{array}$ |  | $\begin{array}{r} 252,055 \\ 53,915 \end{array}$ | $\begin{aligned} & 83,025 \\ & 36,303 \end{aligned}$ | $\begin{aligned} & 619,804 \\ & 420,792 \end{aligned}$ | $\begin{aligned} & 702,829 \\ & 457,095 \end{aligned}$ |
| March | 380,595 | 594 | 381,189 | 111,757 | 101,153 | 212,910 |
| Aprll....... | 54,380 | 200 | 54,580 | 32,705 | 307,472 | 340,177 |
| мay.. | 331,810 |  | 331,810 | 38,648 | 304,256 | 342,904 |
| Jane | 105,575 |  | 105,575 | 13,870 | 137,800 | 151,670 |
| Jaly... | 361,285 |  | 361,285 | 142,264 | 458,400 | 600,664 |
| August. | 457,980 | 110 | 458,090 | 498,816 | 231,000 | 729,816 |
| September | 434,780 | 420 | 435,200 | 171,388 | 315,800 227,800 | 487,188 |
| Ootober... | 112,885 | 850 | 113,885 | 211,816 | 227,900 | 247,716 $6.80,073$ |
| November. | $\begin{aligned} & 112,345 \\ & 314,490 \end{aligned}$ | 850 1,200 | 315,690 | 671,776 | 363,670 | 1,035,44 |
| Tot. 12 mos | 866,095 | 3,374 | 889,469 | 31,94 | ,936,547 | 5,968,488 |

FAILURES BY BRANCHES OF TRADE,
We take from Dun's Review the following statement ${ }^{8}$ howing the failures in the United States by branches of trade for the month of January in each of the last three years, failuires by branches of búsiness.

|  | January. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. |  | 1809. |  | 1898. |  |
|  | No. | Liabilities | No. | Liabilities. | No. | Liabilities. |
| Manufacturers. |  | \$ | 1 |  | 8 | $34,500$ |
| Machinery and tools.... | 20 | 3499,649 | 8 | 134,17\% | 18 | 01,601 |
| Wool'ns, c'rp'ts\&knitgoode | 2 | 9,632 | 2 | 143,000 |  |  |
| Cottons, lace and hosiery.. | 1 | 1,700 | , |  | 3 | 00 |
| Lumb'r, carp'nt'rs\& coop'rs | 28 | 1,133,208 | 29 | 259,511 | 34 | \%71,268 |
| Clothing and miltinery. | 21 | 208.721 | 17 | 267.656 | 0 | 95.911 |
| Hats, gloves and furs. |  | 32,600 | 1 | 20,000 | 2 | 52.319 |
| Chemlcals, drugs \& paints. |  | 22,500 | 4 | 88.000 |  | 44,702 |
| Printing and engraving.... |  | 20,352 | 16 | 175,765 | 11 | 41,408 |
| Milling and bakers. |  | 42,057 | 7 | 7777 | 21 | 101,022 |
| Leather, shoes \& barness |  | 93,109 |  | 93,824, |  | 243.338 187300 |
| Liquors and tobacco. |  | 118,212 |  | 1425,500 | 11 | 188,976 |
| Glass, earthenware \& brick <br> All other | 63 | 1,149,893 | 55 | 142.500 | , 1 | 198,36 |
| Total manufacturing... | 63 | 3,194,233 | 160 | 2,209,688 | 233 | 054,055 |
| Traders. <br> General stores | 138 | 1,003,182 | 185 | 1,200,747 | 9 | 003.659 |
| Groceries, meats and fish. | 202 | 782,823 | 181 | 510,798 | 285 | 778.617 |
| Hotels and restaurants.. | 22 | 128,946 | 27 | 147.518 | 38 | 357,317 |
| Liquors and tobacco. | 81 | 491.320 | 75 | 391,181 | 85 | 471.107 |
| Clothing and furnishing. | 58 | 562,541 | 60 | 4 24,413 |  |  |
| Dry goods and carpets. | 58 | 924,722 | 61 | 975.432 | 0 | 438,028 |
| 8hoes, rubbers and trunks | 36 | 307,838 | 35 |  |  |  |
| Furniture and crockery. | 33 | 328,684 | 21 | 150,982 | 31 | 928,462 |
| Hardware, stoves \& tools. | 26 | 195,076 | 33 |  |  |  |
| Drugs and paints. | 21 | 95, 597 | 28 | 199.15 | 50 | 185.785 |
| Jewelry and clocks | 25 | 353.558 | 28 |  |  |  |
| Books and papers |  | 44,340 |  | 51.840 | 11. |  |
| Hats, furs and glov |  |  | 95 | 529,837 | 118 | 761,128 |
| Total tradin | 188 | 6,078,045 | 837 |  |  | ,022,014 |
| ers and transpo | 30 | 1,031,186 | 22 | 242,03 |  | 375,444 |
| Total com | 989 | 0,304,464 | , 019 | '7,721,897 | 355 | 10,451,513 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## 7xometaxy dommuexiax waxtsix

[From our own corrospondent.]
London, Saturday, February 3, 1900.
Business on the Stock Exchange continues as stagnant as ever. There is practically no speculation in any department, and there is exceedingly little investment. In the American market there has been somewhat more buying than for sow $/ \theta$ weeks past, chiefly, however, on Continental account; and in the mining market-especially in the market for South African gold shares - there has been a fair amount of buying likewise for the Continent.
In nearly every department the British investor is doing nothing. He is not selling, for he is confident that the war will be brought to a successful termination sooner, perhaps, than foreign observers believe, but, on the other hand, he is not buying because he recognizes that the war will cost very much more than was anticipated until lately; that there will have to be a good deal of borrowing, and, moreover, that it will be a long time before the Transvaal can be restored to prosperity.

Continental capitalists have been buying American railroad securities mainly becanse of the high prices of coal and iron and the probability therefore that the coal roads in particular will benefit largely, and that likewise all the roads must, more or less, benefit from the goodness of trade. They have been buying South African mining shares partly under the impression that a considerable section of the Liberal

Party was not only opposed to the war from the beginning, but is anxious to make peace now on any terms that would be fairly honorable. The impression is quite mistaken. Individuals amongst the Liberal Party probably would accept terms very easy for the Boers. But the great majority of the Liberals, like the great majority of all parties, is resolved that the war, having been begun by the two republics, must be brought to a successful termination, and that a recurrence of the war must be prevented in the future. Continental capitalists, however, donbt the determination of the British pablic, and they argue that Dr. Leyds's visits to the chief Continental capitals can only mean that he is trying to induce some of the governments to offer their good offices to bring about peace.
Intervention in any form would certainly not be accepted here. But the Continental buyers seem to doubt that. They think that if Germany, for instance, were to take the matter in hand, there is some chance, at all events, of peace resulting. Perbaps, in addition, the Continental buyers are shrewdly suspecting that the Boer resources are coming to an end. Some Conticental buyers undoubtedly do hold this view, as the writer is aware. But whether a suspicion that the Boer resonrces are ranning out and that their power of resistance is rapidly coming to an end is influencing the bulk of the Continental buyers cannot be said.

In the meantime the war is not having, so far, a prejudiclal effect upon trade. It is stopping all new buciness. Although it is well known that an immense number of new companies had been arranged for, none have been brought out in London for a considerable time past, and none could hope to be tloated successfully in the present state of things. New enterprise, therefore, is being greatly checked, and of course if this state of things lasts long it must have a bad effect upon trade by and by. In the meantime, however, manufacturers are so full of orders that they cannot nudertake to deliver for a considerable time to come. And this is true of almost every kind of manufacture. There is scarcely an industry in which orders are not more than can be executed for the time being.
The directors of the Bank of England made no change in their rate of discount this week, nor, indeed, was it generully anticipated they would do so. The impression amongst the most careful observers is that the fall in rates has come to an end, and that now we shall see a gradual rise in money. Partly this view is based upon the fact that many of the bills discounted before Christmas by the Bank of England are now falling due, and that therefore the Bank of Eogland will regain more control than it has at present of the outside market. In addition, the collection of the revenue is pro coeding at a very rapid rate. And although it is true that the Government expenditure is also very large, still the collection of the revenue is transferring large amounts from the other banks to the Bank of England, and therefore is strengthening the control of the latter over the outside market. Furthermore, the Indian Government continues to accumulate gold; and as the receipts from Suth Africa are likely to be cut off for a considerable time to come, every amount taken by the Indian Government tends to make rates higher here.
In Germany money in the open market is fairly easy, but the exchange upon London, Paris and Amsterdam still continues unfavorable to Germany, and therefore the Imperial Bank still keeps its rate at $51 / 2$ per cent. The general impression here is that it will be put down to 5 per cent, as it is expected that the exchange will become more favorable to Germany, Largely, the unfavorable exchange was due to the fact that unconverted 6 per cent Mexican bonds had to be paid off on the 1st of February, and that considerable amounts had to be remitted for that purpose from Berlin to London and smaller amounts to Paris and Amsterdam. The redemption is now completed, and the best informed think there will be a rapid change in the exchange. But it is not thought probable that the Imperial Bank will lower its rate below 5 per cent, for the present at all events.
Meanwhile the India Council continues to sell its drafts very well. It offered for tender on Wednesday 50 lacs, and the applications exceeded 570 lacs, at prices ranging from 1s. $41 / 8 \mathrm{~d}$. to $1 \mathrm{~s} .41 / 4 \mathrm{~d}$. per rupee. The whole amount offered was allotted at prices ranging between the two figures given above. Later in the day $11 / 2$ lacs were sold by special contract at $1 \mathrm{~s} .43-16 \mathrm{~d}$. per rupee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c. \&c., compared with the last three years


The rates for money hare been as follows:

| Condon. | Open Market Ratee. |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills. |  |  | Trade Bills. |  | Joint Stock Banks | Dis't H's |  |
|  | 3 Months. | 4 Months. | 6 Months. | 3 Mos. | 4 Mos . |  | Oal | ${ }_{\text {Pays }}^{\text {7-14 }}$ |
| Jan. 56 | 494 | 498(6)4\% | 413 | 514.65\% | 84@5\% | 4 |  |  |
| " 125 | 37/8 | 3\%/8 | 35184 | 41/85 | 43@5 | 314 | 3 | 83/4 |
| - 19 416 | 3\%8931/ | 84/6 | 3\%63\% | 边 | 41/4 | 3 | 236 | 296 |
| " 26 | 81/8 | 31/631/4 | 338@316 | 316@4 | 3.6@4 | 236 | 2 | $21 / 4$ |
| Feb. 214 | 8\% | 34, @3 9-18 | 356 | 18 | 3,6 | 24 | , | 23/4 |

Messrs. Pixley \& Abell write as follows underdate of Feb. 1:
Gold-The demand for India has proved sufflelent to absorb all supplies, and in addition $£ 137,000$ in sovereigns, out of a total withdrawal from the Bank of England of 2177,000 , has been sent to India. Gold to the value of $£ 22,00$ has reached the Bank. Arrivals: Aus 000 , 81lver-Aiter a gllght reaction to 277 .
trong inquiries for India and the price at onere were numerous arge business has been done, chlefly for near dates. The Indian price for shipmentis Ra. 7012. Arrivals: New Fork, 2128,000; Australia, $£ 20,000$; West Indies, $£ 21,000$; total, $£ 169,000$. Shipments: Port Said, £4,135; Bombay, £90,000; Hong Kong, £17,194: total, £11i,329.
Mexican Dollars-These coin are still entirely nominal at about
$271_{16}$. Shipments to Shanghai, $£ 11,700$.
The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | Feb. $1 .$ | $\begin{aligned} & \text { Jan. } \\ & 25 . \end{aligned}$ | SILVER. <br> London Standard. | Feb. | $\begin{gathered} \text { Jan. } \\ 25 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. |  |  | Bar silver, fine...oz. | 278 | $\begin{array}{r} d \\ 2738 \end{array}$ |
| U. S. gold coin...oz. | 765 | 765 | Bar silver, contain'g |  |  |
| Germ'n gold coin.oz. | $76 \quad 3{ }^{1}$ | $76 \quad 3{ }^{1} 2$ | do 5 grs. gold.oz. | $28^{1} 4$ | $27^{7} 8$ |
| Frenoh gold coin.oz. | $76 \quad 512$ | $76 \quad 519$ | do 4 grs gold.oz. | $281{ }^{1}$ | $2711{ }_{18}$ |
| Japanese yen....oz. | 76 4 ${ }_{9}$ | $76 \quad 412$ | do 3 grs. gold.oz. | $27^{78}$ | $271_{2}$ |
|  |  |  | Cake silver.i.....oz. | ${ }^{2918}{ }^{29} 18$ | $29716$ |

The following shows the imports of cereal produce into the United Kingdom during the first twenty-two weeks of the new season compared with previous seasons: IMPORTS.

| 1898-00. | 1898-9. | 1897-8. | 1886-7 |
| :---: | :---: | :---: | :---: |
| [mports ofwheat,owt.25,949,600 | 26,018,050 | 27,365,350 | 29,851,730 |
| Barley ................... 8, 8, 47,600 | 14,484,500 | 10,095,294 | 12,872,3Ч0 |
| Oats . . . . . . . . . . . . . . . . $7,750,100$ | 7,265,970 | 6,314,620 | 9,039,210 |
| Peas ..................... $1,466,600$ | 1,120,870 | 1,239,530 | 1,745,718 |
| Beans................... 785,500 | 1,020,120 | 1,378,270 | 1,400,680 |
| Indlan Corn............27,522,300 | 22,557,860 | 19,679,060 | 25,593,400 |
| Flour ................... 9, 9, 309,700 | 9,646,530 | 8,810,180 | 8,960,240 |

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

| 1899-00. | 1898-9. | 1897-8. | 1898 7 |
| :---: | :---: | :---: | :---: |
| Wheatimported, owt.25,949,600 | 26,018.050 | 27,365,350 | 29,851,730 |
| [mports of flour...... 9,309,700 | 9,646,530 | 8,810,180 | 9,960,240 |
| Eales of home-grown . $14,415,285$ | 14,586,635 | 12,683,665 | 12,040,343 |
| Total ............. 49,674,585 | 50,251,215 | 48,859,195 | 51,852,313 |
| 1899-00. | 1898-9. | 1897-8. | 1896-7. |
| Aver.price Wheat, week 25s. 10 d . | 26s. 7d. | 348. 6d. | 318.3d. |
| Average price, season.268. Od. | 278. Od. | 338. 8d. | 298. 4 d . |

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

|  | This | Last week. | 189 | 18 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..........qr | 1,595,000 | 1,465,000 | 1,773, | 2,43 |
| Floar, equal to qrs.. | 325.000 |  |  |  |
| Maize.............qrs.. | 560,000 | 665,000 | 715.00 | 665.000 |

## English Financlal IIarkets-Per Cable.

The daily closing quatations for securities, etc., at London are reported by cable as follows for the week ending Feb. 16.

| LONDON. | Sat. | Mon. | Tues. | Wed. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bilver, per ounce.....d. | 27991 | $277_{16}$ | 2712 | 27916 | $27^{1}$ | $27{ }_{2}$ |
| Consols., new, 2\% p.ots. | 10138 | 101 | 10058 | 10058 | $10011_{16}$ | $100{ }^{2}$ |
| For account ........... | 101718 | 101 | $10011{ }^{6}$ | $100{ }^{3}$ | 10015 | $100{ }^{4}$ |
| Fr'oh rentes(in Paris)fr. | $100 \cdot 75$ |  | $00.622^{2}$ | $00.57{ }^{1} 2$ | $00 \cdot 62^{1}$ | $100 \cdot 65$ |
| Spanish 48............... | 68116 | 6818 | $677_{8}$ | 6758 | $67{ }^{3} 4$ | 6719 |
| Atoh. Top. \& Santa Fe.. | 21 | $21{ }^{2}$ | 2138 | $21{ }^{3}$ | 22 | 218 |
| Preferred | 6358 |  | 643 | $65^{1}$ | 66 | 659 |
| Baltimore \& Ohi | 6312 |  | 631 | $65^{18}$ | 6558 | 655 |
| Preferred | $78{ }^{1}$ |  | 79 | 81 | 81 | 8138 |
| Canadian Pacifio | $987_{8}$ | 100 | 101 y | 10138 | 10118 | 1014 |
| Chesapeake \& Ohio | 3058 |  | 3014 | 3018 | $30^{78}$ | 3012 |
| Chic. Mil. \& St. Paul | 1263 | $126{ }^{1}$ | 12612 | 12738 | 127 | 1269 |
| Den. \& Rio Gr., com.. | 2018 |  | 2012 | 2058 | 2018 | 2058 |
| Do do Preferre | 744 |  | 74 | 7418 | 7412 | 741 |
| Erie, common | 1318 | 13 | 13 | 1318 | 134 | 134 |
| $18 t$ preferred | 3758 | 374 | $37^{7} 8$ | 3814 | 381 | 383\% |
| Illinois Central | 116 | 116 | 116 | 11634 | 1164 | 1162 |
| Loulsville \& Nashville.. | 82 星 | 834 | $83{ }_{8}$ | 83\% | 8378 | 8318 |
| Mo. Kan. \& Tex., com.. | 1114 |  | 1114 | 1114 | 114 | 1112 |
| N. Y. Cent'l \& Hudson.. | 13838 | 138 | 138 | 13818 | 138\% | 138 |
| N. Y. Ontr-rio \& West'n | $24{ }^{2}$ |  | 2488 | $24^{7} 8$ | 2514 | 2518 |
| Norfolk \& Western..... | 2938 |  | 2914 | 298 |  | 304 |
| Jo do pref. | 7658 |  | $741_{2}$ | 7518 | 7518 | 76 |
| Northeru Paolflo, com.. | 5419 |  | 5410 | 5478 | 5514 | 5518 |
| Preferred... | 7684 | 7634 | $761_{2}$ | $76{ }_{4}$ | 7678 | 77 |
| Pennsylvania | 68 | 68 | 6818 | 69 | 6912 | 6912 |
| *Phila. \& Read | $9{ }^{58}$ | 918 | 458 | $9{ }^{5} 8$ | $9{ }^{96}$ | 958 |
| *Phila. \& Read.,1st pref. | 283 |  | 2834 | 29 | 2914 | 2918 |
| *Phlla, \& Read., 2d pref. | 148 |  | 1458 | 1458 | 146 | $147^{7}$ |
| Southern Paciffc........ | ${ }^{391}{ }^{12}$ |  | 4018 | 4038 |  |  |
| South'u Rallway, com.. Preferrod. | 1212 574 |  | 1214 574 | 1214 5818 | 1238 5808 | 121 583 $3_{1}$ |
| Union Pacitio | 514 |  | 511 | 519 | $5 \cdot 24$ | 5218 |
| Preferrod. | 783 | 7812 | 783 | 784 | 79 | 783 |
| Wabash, preferred. | 2112 |  | 2112 | $21{ }_{3}$ | 22 | 218 |

## 

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

> mational banks organized.

5，243－The Citizons＇National Bank of Fairhaven，Washington．Capl－ tal，$\$ 50,000$ ．John F．Dufur，President；G．B．Burko，Cashier．
5，244－The First National Bauk of Alamogo Mexico．Capital．$\$ 50,000$ ．Henry J．Anderson，President －Cashier．Certificate Issued January 15， 1900 ．
5，245－The Perry County National Bank of Newport，Pennsylvania， Capital，$\$ 50,000$ C．A．Rippman，President；－，CasLier．
6，246－The Choctaw Nationai Bank or Caddo，Indian Territory．Capi－ tal，$\$ 50,000$ ．H．M．Junlap，President；Barlow Roberts，
Cashier．Certifcate issurd January 17， 1900 ．
6，247－The Medford National Bank，Medford，Massachueetts．Capitai， Jr．，Cashier．Dana 1．MoIntire，President；Henry R．Reynolds，
5，248－The First National Bank of Norman，Oklahoma Territory． Bessent．Cashier Centinn C．Renfow，Presiaent：L． The First Nationai Bank of Dothan，Alabama．Capitai，\＄50，－ 000．G．Y．Malone，President；G．H．Malone，Cashler．Cer
tificate issued January 29， 1900 ．
5，250－T he City National Bank of Kansas City，Missouri．Capital，
$\$ 250,000$ ．Robert M．Snyder，President；George P．Snyder Casnier．Certificate lssued February 2,1900
5，251－The National Bank of Morrow County at Mount Gilead，Ohlo． Capital，$\$ 50$, （ 00 ．M．Burr Talmage，President；Samuel P．
5，252－The Hirst National Bank of Miami，Indian Territory．Capital， $\$ 50,000$ E．B．Frayser，President；W．E．Rowsey，Cashier．
5，253－The Moate
5，253－The $\quad \$ 50,100$ S．M．Graham，Mresid Pennaylvania．Capi－ Casbler Cortif．M．Granam，President；Isaac Jaokson，
5，254－The National State Bank of Metropolis，Illinols．Capital， $\$ 50,000$ ．J．F．McCartney，President；Jas．L．Elliott，Cashier． Certifloate issued February 8，1900．（Conversion．）
corporate existence of national banks extended
2，454－The San Miguel National Bank of Las Vegas，New Mexico，
2，451－The First Nationai Bank of Cuba，New York，until January
2，455－The City National Bank of Dallas，Texas，until Jan．29， 1920. 2，457－The National Deposit Bark of Brownsvilie，ᄃ̌ennsylvania 2，453－The National Marinc
2，460－Tne Grand Rapids National Bank，Grand Rapids，Miohigan 2，462－The Merchante National Batk of Phlladelphia，Pennsylvania， 2，458－until February 9， 1920.
2，458－The Seeond National Bank of Morgantown，West Virginia， until February 11， 1920.

## change of title．

4，697－The Harden National Bank nf Columbus，Ohio，to The Hayden－ Clinton National Bank of Columbis，approved Jan．9， 1900. insolvent．
4，034－The People＇s National Bank of Denver，Colorado，formerif in voluntary liquidation，is insolvent and was，on the 20th
，122－The Canajoharie National Bank，Canajoliarle，New York，is nesolvent and was，on January 25，1900，piaced in the hands of Edward J．Graham，Receiver．

Imports and Exports for the Week．－The following are the imports at New York for the week ending for dry goods Feb． 8 and for the week ending for general merchandise Feb． 9 ：also totals since beginning first week January．

FOREIGN IMPORTS．

| For week． | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．． Gen＇l mer＇dise | $\begin{array}{r} \mathbf{8 2 , 5 8 6 , 2 9 6} \\ 9,009,829 \end{array}$ | $\begin{array}{\|r} \$ 2,503,731 \\ 9,467,601 \end{array}$ | $\begin{array}{\|r\|} \hline \$ 2,906,317 \\ 6,297,900 \end{array}$ | $\begin{array}{r} \$ 3,185,910 \\ 7,585,940 \end{array}$ |
| Total． | 811，596，125 | \＄11，971，332 | \＄9，204，217 | \＄10，771，850 |
| Dry Goods． Gen＇l mer＇dise | $\begin{array}{r} \$ 16,974,910 \\ 46,762,037 \end{array}$ | $\begin{array}{r} \$ 14,237,635 \\ 44,088,359 \end{array}$ | $\begin{array}{\|} \$ 14,802,162 \\ 36,876,471 \end{array}$ | $\begin{array}{r} \$ 14,864,743 \\ 41,126,513 \end{array}$ |
| Total 6 weeks．． | £63，736，917 | \＄58，325，994 | \＄51，678，633 | \＄55，991，256 |

The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week ending Feb．12，and from January 1 to date．
exports fbom new york for the week．

|  | 1900. | 1899， | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Tor the week． Prev．reported | $\begin{aligned} & 49,631,143 \\ & 57,438,939 \end{aligned}$ | $\begin{aligned} & \$ 7,618,664 \\ & 52,871,887 \end{aligned}$ | $\begin{aligned} & \$ 7,918,861 \\ & 45,916,761 \end{aligned}$ | $\begin{aligned} & \$ 6,616,125 \\ & 40,036,296 \end{aligned}$ |
| Total 6 weeks． | ¢67，070，082 | \＄60，490，551 | \＄53，835，565 | \＄46，652，421 |

The following table shows the exports and imports of specie at the port of New York for the week ending Feb． 10 and since January 1，1900，and for the corresponding periods in 1899 and 1898.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK．

| Gold． | Exporls． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Britain．．．．．．． |  | \＄3，652，400 |  | \＄39 937 |
| Germany |  |  |  | 193，000 |
| Weat Indies．．．．．．．．． | \＄327，460 | 780,631 | \＄8，355 | 63，554 |
| South America．．．．． | 317,575 21 | 1，269，300 | 20，455 | 43,329 99 |
| $\Delta 11$ other countries． | 217，500 | $5,000$ | 6，900 | 10，000 |
| Total 1900．．．．． | \＄548，935 | \＄5，721，281 |  |  |
| Total 1899．．．．．． |  | 1，783，000 | 215，674 | 2，870，856 |
| Total 1898．．．．．．． | 587，235 | 3，304，475 | 711,974 | 3，835，086 |


| silver． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | SinceJan．1． |
| Great Britain | \＄1，119，285 | \＄5，405，675 |  | \＄32，874 |
| France．．．．．．．．．．．．． | ．．．．．．．．．． | 77，657 |  |  |
| West Indies．．．．．．．．．．． | －32，735 | 44,058 | － 6,882 | 10,989 |
|  |  |  | 117，545 | 342，254 |
| 8unth Amerioa．i．．．． All other countries． |  | 11，367 | 594 | $\begin{array}{r}53,136 \\ 2,408 \\ \hline\end{array}$ |
| Total 1900 | \＄1，152，020 | \＄5，538，757 | \＄124，994 | \＄441，661 |
| Total 1899．．．．．． | $1,019,825$ 671,605 | $5,930,898$ <br> $5,520,684$ | 51，184 | 358,052 $\mathbf{3 5 6 , 1 0 6}$ |

Note．－Week＇s exports include $\$ 266,500$ gold to West Indies and South America，and $\$ 263,095$ silver to London shipped Feb．2 and 3， but reported too late to be included in previous week＇s statoment．

Foreign Trade of New York－Monthly Statement，－In addition to the other tables given in this department，made ap from weekly returns，we give the following figures for the full months，also isscied by our Now York Custom House． The first statement covers the total imports and exports of merchandise and the Customs receipts for the seven months of the last two seasons．

| Monte． | Merchandise Movement at New York． |  |  |  | CuBtoms Reomipts AT NEW YORE． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports． |  | Exports． |  |  |  |
|  | 1899－1000． | 1898－90． | 1898－10C0 | 1898－82． | 1809－1900． | 1898－99． |
|  | 8 | 8 | \＄ | 8 | \＄ | 1 |
| Jaly | 89， 033,434 | S2，914，521 | 97，932，046 | 31，062，851 | 11，683，484 | 9，900，264 |
| Angust．．． | 42，557，941 | 33，227，083 | 42，367，534 | 36，494，353 | 13，780，471 | 10，006，449 |
| Beptember． | 41，979，217 | 32，118，230 | 39，395，05： | 86，701，747 | 11，740，920 | 11，012，241 |
| October | 46，440，435 | 33，894，124 | 43．765，888 | 41，203．985 | 13，272，558 | 10，188．89 |
| November． | 48，584，507 | 34，939，964 | 40，005，318 | 40，400，001 | 12，089，614 | 0，981，309 |
| December． | 46，898，968 | 38，208，684 | 44，979，915 | 13，578，190 | 12，780，884 | 11，085，830 |
| January | 49，552，628 | 39，349，878 | 42，762，562 | 38，148，094 | 14，810，989 | 12，517，204 |
| Total．．． | 308，491．826 | 244， $84 \mathrm{~A}, 984$ | 290．588．430 | 268，189．911 | 80．752．418 | 76．152，208 |

The imports and exports of gold and silver for the seven months liave been as follows：

| Monte． | Gold Movement at new Yore． |  |  |  | SILVER－NEW YORK |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports． |  | Exports． |  | Imports． | Exports． |
|  | 1899－1900． | 1898－9y． | 1899－1900． | 1898－89． | 1889－1900． | 1889－1900． |
|  | 3 | \＄ | 8 | 8 | 8 | \％ |
| July． | 385，942 | 1，754，927 | 791，444 | $66.10{ }^{\text {\％}}$ | 1，0¢8，516 | 3，978，035 |
| Ageast．． | 1，109， 336 | 8，993，450 | 19，980 | 535，122 | 1，509，088 | 3，227，05 |
| September： | 754，571 | 12，455，248 | 76，227 | 2，878，138 | 1，053．310 | 3，099，507 |
| October． | 9，989，248 | 9，016．016 | 84，92i | 1，011，08C | DE6，080 | 4，398，055 |
| November． | 187.568 | 685，041 | 68，900 | 649，098 | 1，089，530 | 8，648，868 |
| December | 901．78 ${ }^{\circ}$ | 2，789，477 | 11，514，700 | 1，195，071 | 1，488，581 | 4，697，568 |
| January ．．． | 620，388 | 2，580，289 | 5，165，071 | 1，484，074 | 831，828 | 4，107，865 |
| Total | 7，308，851 | 33，936，397 | 17，721，2＾5 | 7，618，837 | 8，518，434 | 28，482．051 |

uovernment Revenue and Expenditores．－Through the urtesy of the Secretary of the Treasury，we are enabled to olace before our readers to－day the details of Government receipts and disbursemerts for the month of January．From previous returns we obtain the figures for previous months， and in that manner complete the statement for the seven months of the fiscal years 1899－1900 and 1898－1899．

RECEIPTS AND DISBURSEMENTS（ 000 omitted．）

|  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $$ | $$ | $\left. \right\rvert\,$ |  | $\begin{aligned} & \text { Cr\| } \\ & 0 \\ & \text { en } \\ & \hline \\ & -1 \end{aligned}$ |  | $$ |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & i \end{aligned}$ | $\begin{array}{ll} 200 \\ 2000 \\ 0 & 0 \end{array}$ Own | E |
| No | $\begin{aligned} & \text {-0 } \\ & \text { ®io } \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline \text { Cux } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \text { A } \\ & \text { er } \\ & \text { un } \\ & 0 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \hline \\ & \omega \\ & \omega \\ & \infty \\ & \infty \end{aligned}$ | $\begin{aligned} & \text { No } \\ & \text { Hos } \\ & 100 \\ & 400 \end{aligned}$ | ¢ <br>  <br> $\infty$ <br> $\infty$ <br> $\infty$ | $\left\|\begin{array}{\|cc\|} \hline 0 & N \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 0 & 0 \\ 4 & 0 \\ 0 \end{array}\right\|$ | $\stackrel{\Delta}{4}$ |
| $\begin{aligned} & 10 \\ & N \\ & N 0 \\ & 0 \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 50 } \\ & \text { N్థ日 } \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|c\|c\|c\|c\|c\|c} \infty \\ \infty \\ \infty \\ \hline \end{array}$ |  | $\left.\begin{gathered} \infty \\ \hline \\ 0 \\ 0 \\ 0 \\ \infty \end{gathered} \right\rvert\,$ |  | $\begin{aligned} & \infty \\ & 0 \\ & -1 \\ & 0 \end{aligned}$ |  | $\left.\begin{array}{\|c\|} \hline \stackrel{A}{M} \\ 0 \\ 0 \\ 0 \\ 0 \end{array} \right\rvert\,$ |  | ¢ |
|  | $\begin{aligned} & 4.4 \\ & \text { Ant } \\ & 0.0 \\ & \hline \end{aligned}$ | $\begin{array}{\|c\|} \hline 0 \\ 0 \\ 0 \\ 0 \\ \infty \end{array}$ |  | $\begin{gathered} \Delta \\ \stackrel{\Delta}{\Delta} \\ \Delta \\ \Delta \end{gathered}$ |  | $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |  | $\stackrel{\square}{+}$ |
|  | $\begin{aligned} & \text {-10 } \\ & \text { ore } \\ & \hline \end{aligned}$ | $\begin{array}{l\|} \hline 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  | $$ | $\infty$ あ $\infty^{\circ}=$ －0000isio － 10 coct | $\begin{aligned} & \infty \\ & \infty \\ & \infty \\ & 0 \end{aligned}$ |  <br> ${ }_{-9}$ | $\begin{aligned} & \hline \otimes \\ & \stackrel{\otimes}{0} \\ & \varnothing \\ & 0 \\ & 0 \end{aligned}$ | 䫆 <br> ${ }^{\infty}{ }^{\infty}$ | 皆 |
|  |  | $\begin{aligned} & \stackrel{\leftrightarrow}{\circ} \\ & \Delta \\ & \stackrel{\rightharpoonup}{\omega} \end{aligned}$ |  | $\begin{array}{\|c\|c} \hline-\infty \\ \stackrel{y}{i} \\ \underset{y}{2} \end{array}$ |  | $\begin{aligned} & \hline \stackrel{\Delta}{\Delta} \\ & \stackrel{y}{\Delta} \\ & 0 \end{aligned}$ |  | ¢ $\stackrel{\rightharpoonup}{*}$ － N |  | ¢ |
|  |  | $\left.\begin{aligned} & 0 \\ & -0 \\ & 0 \\ & 0 \\ & 0 \end{aligned} \right\rvert\,$ |  シiscioso <br>  | $\begin{gathered} \infty \\ 0 \\ 0 \\ \infty \\ \infty \end{gathered}$ | レ゙ロ のッロ 0.0000 .0 <br>  | $$ |  |  |  | ¢ |
| $\begin{aligned} & \infty \infty \\ & 0,0 \\ & 001 \\ & 0 \end{aligned}$ | $\begin{aligned} & 00 \\ & 00 \\ & 0.0 \\ & \hline \end{aligned}$ | 0 <br> $\infty$ <br> 0 <br> 0 <br> 0 <br> 0 <br> 1 |  ${ }^{\circ}{ }^{\circ}{ }^{\circ} 0^{\circ} 00^{\circ} \mathrm{c}$ N－TNNOMO |  | N10 Conco co － | $$ | $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | col <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 <br> 0 |  | \％＂0 |

To make the figures conform to the Government state－ ment．the amounts mentioned in above foot－notes should be added to the Receipts or Disbursements as indicated therein． We have deducted those items，as they do not belong to the regular income account，and if included would disturb the comparison with former and future years．

Treasury Currency Holdings.-The following compilation, based on official Government statements indicates the carrency holdings of the Treasury on the first of November and December, 1899, and January and February, 1900.
treasury net holdings.

## Holdings in Sub-Treasurie <br> Holdold coin and bullion... Netsilver coin and bullon. <br> Net U. 8. Treasury notes.. <br> at nationaibank notes..

3,499,431
$2,379,613$
Total cash in Sub-Treas's net.284,533,724
mount in national banks...... $88,050,939$
Cash In banks \& sub-treas...368,584,603 Deduct other liabilities, ${ }^{*}$ net.. $77,193,123$ Actual cash balance.........289,391,54

Changes in Legal Tenders and National Bank Notes to Feb. 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes Jan. 1, together with the amounts outstanding Feb. 1, and the increase or decrease during the month ; also the changes in legal tenders held for the redemption of bank notes up to Feb. 1.

Nalional Bank Noles- 1.1900
Amount issued during January
Amount retired during Januars
Amount outstanding Feb. 1, 1900*

## Legal Tender Noles

Amount on deposit to redeem national ban notes Jan. 1, 19 c. 0.
Amoant deposited during January.........
Amt, reissued and banknotes retired in Jan
Amount on deposit to redeem nationa bank notes Feb. 1, 1900

According to the above the amount of legal tenders on deposit Feb. 1 with the Treasurer of the United States to redeem national bank notes was $\$ 36,820,404$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months.

| Deposits by | Oct. 1. | Nov. 1. | Dec. 1. | Jan. 1. | Feb. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\$$ | $\frac{\$}{\$}$ | $-\frac{\$}{\$}$ |  |  |  | Insol v'ntbks. $1,585,551$ 1,577,255 $\quad 1,551,660|1,523,590| 1,447,820$ Liquid'g bks. $8,423,433$ 8,303,554 $8,214,052$ 8,124,607 $8,156,060$ | act of 1874. | $25,966,971$ | $25,183,111$ | $24,832,634$ | $26.787,341$ | $27,216,524$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Total. $\overline{35,975,955} \overline{35,063,920} \overline{34,598,346} \overline{36,435,538} \overline{36,820,404}$ *Aot of Jnne 20, $87 \downarrow$, and July 12.1882.
Coinage by United States Mints.-The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the mints of the United Statesdur ing the montb of January, 1900.

| Denominalions. | January, 1900. |  |
| :---: | :---: | :---: |
|  | Pieces. | Value. |
| Double eagles. | 378,580 | 7,571,600 |
| Eagles..... | 374,840 | 3,748,400 |
| Quarter eagles. | 39,000 | 195,000 |
| Total gold. | 792,420 | 11,515,000 |
| Dollars | 1,550,000 | 1,550,000 |
| Half dollars.. | 660,322 | 330,161 |
| Quarter dollars | 1,312,000 | 328,000 |
| Dimes.... | 1,560,000 | 156,000 |
| Total silver., | 5,082,322 | 2,364,161 |
| Five-cent niokel. | 2,211,0c0 |  |
| One-cent bronze | 6,372,000 | 63,720 |
| Total minor | 8,583,000 | 174,270 |
| Total oolnage. | 14,457,742 | 14,053.431 |

Bonds Held by National Banks.-The following interesting statement furnished by the Comptroller of the Currency shows the annount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on January 31

Description of Bonds.

## 8 p. ots., 1894, due 1904 <br> 4 per ots., funded 1907. <br> 3 p. ots.,'98, due 1908-18 <br> 2 per ots., funded 1891* <br> 8.65s Dist. Col., 1924.

## Total.

Redeemable at option of the United States.
The foregoing does not include the bonds held in the New York Sub-Treasury against deposits in banks. There were so held on January $31 \$ 22,290,700$ bonds, making the whole
smount at that date in possession of the Government as se-
curity for deposits $\$ 110,590,180$.

New York City Clearing Honse Banks.-Statement of condition for the week ending Feb. 10, based on average of daily results. We omit two ciphers (00) in all cases.

| BANKS | Capi | Su | Loans. | Specie. | Legals. | Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New Y |  |  |  |  |  |  |
| Manhattan |  |  |  |  |  |  |
| M | 2,00 | 1,16 |  | 2,437,0 | 1,652,5 |  |
| America | 1,500,0 | 2,814,2 | 20.9 | 3,840,5 | 1,740,8 |  |
| ${ }_{\text {City }}$ | 10,000,0 | 4.93 | ${ }^{40} 9$ |  |  |  |
| cher |  | 6,560 | 24,01 |  |  |  |
| Merchant |  | ,207 | 4,548 | '659,2 | ${ }_{566} 6$ |  |
| Gutchers'\& | 1,000.0 | 1,718,6 | 7,819 | 906,6 | 779,9 | 6,412,7 |
| Mechanics' | 400,0 | 129,8 | 1,965,0 | 30,6 201,0 | 220,0 | 2,066,0 |
| eenwich | 200 | 168 |  | 101,6 |  |  |
| Seventh. |  | 200,3 | 3,322 | 1,075, 84 |  |  |
| State of Ne | 1,200,0 | 528,0 | 4.074,6 | 473,9 |  |  |
| Amerioan Exch'nge | 5,000,0 | 2,651,8 | 28,178 | 3,898,0 | 1,814,0 | 22,2 |
| w | 5,000,0 | 3,778 | 30, |  | 3,52 | $21,856,7$ |
| Mrercanti | 1,000,0 | 1,084,8 | 11,167,5 | 2,473,6 |  |  |
| Pacific. | 1,422,7 | ${ }_{1,492,2}$ | 12,806,6 | ${ }^{2,424,7}$ |  |  |
| Repubilc | 1,500,0 | 974,1 | 18,808 | 3,823,6 | 1,32 | 21,474,9 |
| Chatha |  |  | ${ }_{6}$, 23 |  |  |  |
| North Am | 1,000,0 |  | 11,904 | ${ }_{2,55}$ |  |  |
|  | 1,0 | 2,7 | 34,878 | 9,419,9 | 2,40 |  |
| Citizens ${ }^{\text {a }}$ |  | 41 | ${ }_{2}$ |  |  | ${ }_{2}^{4,960,5}$ |
| Nassau |  |  |  |  |  | 2,756,0 |
| Market \& | 900,0 | 1,017,9 | ${ }_{6}^{6,3}$ | 1,19 |  |  |
| Corn Exchan | 1,000,0 | 1,7315 | ${ }_{16,756,6}$ | 2199 |  | 19,119,9 |
| Continent | 1,000,0 | 1,531,6 | 4,7111 | 1,230 |  |  |
| Oriental | 1.5000 | - 395,6 | 24 |  |  |  |
| Park | 2,000,0 | 3,339,5 | 39, | 4,668, | 2,912,0 | 52,901,0 |
| East | 250,0 | ${ }^{148,2}$ | 1,3, ${ }^{1,2},{ }^{2}$ |  | 145,4 | ${ }^{1,444,1}$ |
| Oentral | 1,000,0 | 2,534,5 | 9,573,0 | $\stackrel{\text { 2,619,0 }}{ }$ | 1,160,0 | 13,082, |
|  | 300,0 | 776,6 |  | 1,81 |  |  |
|  | 500,0 | 7,767,3 | 34,11 | 8,393,2 | 1,360,5 | 34,631, 4 |
| N. Y. N | 3000 | 78,1 | 2,3 | 394,7 |  | 2,670,7 |
|  | 50,0 |  | 3, | 4 |  |  |
| German a meric | 7500 | ${ }_{318,5}^{4185}$ | 3,410, | 5499, |  | 3, |
|  | 1,000 | 1,596 | 32,312 | 5,407,3 | 5,56 | 39, |
| German Exch | 200,0 | 1,585,4 | 2,638 | 1,236,8 | 643 |  |
| Germania | 200,0 | 774,6 | 2,7 | 40 | 48 | 4, |
| L | 300 | 848.2 |  | 1,95 |  | 10, |
| Fifth | 200,0 | ${ }^{3} 9178$ | ${ }_{2}^{6,170,6}$ | 1,629,7 |  | 2,35 |
| Bank of t | 300 | 911,6 | 5,63 | 1,433,4 | 436 |  |
| Seaboard |  |  | 11,1 | 1,871, | 2.04 | 3, |
|  | 2,100,0 | 1,292,8 | 29,400,0 | 6,811,0 |  | 35, |
| First N | 300,0 1,2000 | 1,3017 | 3,9 |  | 799,0 |  |
| Liberty............. | 500,0 | [445,9 | 5 , | 1,409,7 |  |  |
|  |  |  | 3,686,5 |  | 2,1 |  |
| m |  |  |  |  | 376,8 | 4,076,4 |
| Hide \& Leather | 500,0 | 252,5 | 2,345,0 | 88,6 | 330,3 | 1,649,2 |

Total.
$\overline{68,422,7} \overline{80,980,2} 720,735,01650296 \quad 66,564,7$ 814,786,9
Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending Feb. 10, based on averages of the daily result. We omit two ciphers (00) in all cases.


| New York City, Boston \& Philadelphia Banks. - Below we furnish a summary of the weekly returns of the Clearing |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| The New York figures do not include results for the nonmember banks. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | Capital \& Surplus. | Loan | Specie. | Legats. | Deposits.t | Circ'l'n. | Cleartings. |
| Jai |  |  |  | ${ }_{62}{ }_{957}{ }^{\$}$ 66.647, $66,564,7$ |  | \$ |  |
|  |  |  |  |  | $\begin{aligned} & 765,58,1 \\ & 780,526,1 \end{aligned}$ |  | $\begin{aligned} & 10051761 \\ & 972,1119 \\ & 10260527 \\ & 11068321 \\ & 11020 \end{aligned}$ |
| . |  |  |  |  | 799,917.3 |  |  |
|  |  |  |  |  |  |  |  |
| B0.s. 27.1 | $\begin{aligned} & 57,651,9 \\ & 57,651,9 \\ & 57,651,9 \end{aligned}$ | $\begin{aligned} & 176,806,0 \\ & 177,665,0 \\ & 178,821,0 \end{aligned}$ | $\begin{aligned} & 16,266,0 \\ & 15,110,0 \\ & 14,726,0 \end{aligned}$ | $\begin{aligned} & 8,242,0191,615,0 \\ & 7,632,0190,388.0 \\ & 7,370,0194,444,0 \end{aligned}$ |  | $\begin{aligned} & 5,418,0 \\ & 5,391,0 \\ & 5,377,0 \end{aligned}$ | $\begin{aligned} & 119,004,9 \\ & 119,74,7 \\ & 127,208,3 \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| 27. | $\begin{aligned} & 35,345,4 \\ & 35,345,4 \\ & 35,345,4 \end{aligned}$ | $\begin{aligned} & 1 \begin{array}{l} 14,8,65,0 \\ 136,388,0 \\ 1 \\ 138,361,0 \end{array} \\ & \hline \end{aligned}$ | $\begin{aligned} & 43,043,0 \\ & 42,31,0 \\ & 42,404,0 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 157,061,0 \\ & 158,123,0 \\ & 158,681,0 \end{aligned}$ | $\begin{aligned} & 5,610,8 \\ & 5,597,0 \\ & 5,613,0 \end{aligned}$ | $\begin{aligned} & 98,049,6 \\ & 93,899,5 \\ & 88,786,2 \\ & \hline \end{aligned}$ |
| $11 \%$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

Breadstuff8 Figures Bronght from Page 341. The statements below are prepared by us from the figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for week ending Feb. 10, and since Aug. 1, for each of last three years, have been:

| Eecoipts | Flour. | Wheat. | Corn | Oats | arle |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 186 lbs | Bush.60lbl | Bush.561bs | Bush.32lbs | Bush.48lbs | Bu. 66 1h: |
| Ohioago | 290,390 | 178,900 | 3,368,191 | 1,852,510 | 880,133 | 30,950 |
| Mllwan | 49.0 | 186.200 | \$3,150 | 151,200 | 206,550 | 15,400 |
| Dalnth |  | 416,808 | 111,125 | 2,596 | 6,44 6 | 9,059 |
| Minneap | 8,043 | 1,621,880 | 152,720 | 93,000 | 27,280 | 10,560 |
| Tole | 19,20 |  | 800,321 | 45,000 | 13,000 | 8,500 |
| Detrolt | 3,200 | 25. | 52,989 | 34,345 | 7.170 | 2,700 |
| ev |  |  |  | 120,291 |  |  |
| St. Loul | 34,7 | 86,3 | 603,120 | 262,600 | 53,260 | 6,750 |
| Peoria | 9,950 | 5,200 | 487,6 0 | 158.000 | 42, | 1,800 |
| Kand |  | 198,9 | 306,000 | 7.cos |  |  |
| Tot.wx. 1900 |  |  | 208,094 | 2,812,512 | 38,079 | 74.719 |
| Same wk.'99. | 222, | 3,215, ${ }^{\text {a }}$ | 0,832,101 | 3,059,807 | 580,575 | 130,378 |
| Same wk.'98. | 247,224 | 2,580, | 4,906,676 | 2,681,295 | 547,216 | 127,255 |
| Since Auso |  |  |  |  |  |  |
| 1899-1900 | 10.936.490 | 139,342, | 124,617.212 | 97,769,986 | 29,841,959 | 4,164,493 |
| 1898 | 9,104,027 | 198,485, | 131,42J,093 | 99,895,683 | 29,436,502 | 7,758,905 |
| 897-98. | 6,165,5 | 183.4 | 140.96 | 112,327,250 | 26,481.460 | 7,841.727 |

The receipts of flour and grain at the seaboard ports for the week endod Feb. 10, 1900, follow:

|  | - zour. | Wheat, | Oorn, | Oats, | $\underset{\substack{\text { Barley } \\ \text { bush. }}}{ }$ | Ry\%, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rew York at- | ${ }^{\text {bbls. }}$ | buth 155.200 | bu8h. | bus. 430.300 | bush. | bugn. |
| Boston. | 35,191 | 60,691 | 90,288 | 184.332 | 41,586 |  |
| Montrea | 8,550 | 38,400 |  | 20.300 | 900 |  |
| Philadelphis | 41,561 | 96.248 | 648.212 | 148,793 | 4,000 |  |
| Baltimore.. | 63,909 | 58,235 | 443.519 | 45,389 |  | 4.875 |
| R1ohmond | 9,467 | 12.935 | 21,680 | 15.400 |  |  |
| New Orleans | 13,051 | 8,000 | 151,130 | 48,800 |  |  |
| Newport New | 18.841 |  | 149,999 |  | 10,000 |  |
| Norfols. |  |  | $11 \times .635$ |  | ........ |  |
| Gaivestos. | 11,313 | 133,380 114,192 | 129,000 | $\begin{aligned} & 1,400 \\ & 47,061 \end{aligned}$ | 8,393 |  |
| Pensacola. | 11.975 | 114.192 | 63,603 | 47,061 | 8,383 | 2 |
| 8t.John, N. | 8,832 | 81,171 | 53,05 | 56.305 |  | 8,092 |
| Totsl weo | 307,201 440,686 | 758,347 $2,029,045$ | $2,124,301$ $3,212,941$ | 949,120 801,773 | 154.579 28.268 | 30,219 251,498 |

* Recelpts do not inolude grain pasing through New Oriean for forelgn
* Reoelpts do not inolude grain pasing throagh New Oriean for foreign
Total receipts at ports from Jan. 1 to Feb, 10 compare as

Total receipts at por
follows for four years :

$\begin{array}{ccccc}\text { Total grain.... ". 34,683,023 } & 48,301,702 & { }^{47,177,874} & 33,081,247 \\ \text { The exports from the several seaboard ports for the week }\end{array}$ ending Feb. 10, 1900, are shown in the annexed statement:


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Feb. 10, 1900, was as follows:

| storsat- | Wheat,bush, | Oorn. | Oats, |  | $\begin{aligned} & \text { Barley, } \\ & \text { hash, } \\ & \text { 2 } 39,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ${ }_{\text {b }}^{\text {bu7,000 }}$ |  |  |
| Doston...sio | 141.000 | ¢ั¢ |  |  |  |
| Phladelip | 271,000 | 1,091,000 | 1512.000 |  |  |
| Baltimore | 486,000 | 699,000 | 221,000 | 116,000 | $10, \mathrm{u}$ |


| In storeat - Wheat, | Corn, bush. | Oats, bush. | $\begin{aligned} & \text { Rue, } \\ & \text { bush, } \end{aligned}$ | Barley, bush. |
| :---: | :---: | :---: | :---: | :---: |
| New Orleans.......... 500,010 | 735,000 |  |  |  |
| Gaiveston ............. 1, 1, 278,000 | 580,000 20,000 | 9010000 | 14,000 | 28.000 |
|  |  | 4,000 |  | 10.000 |
| Bnfalo................. $1,023,000$ | 1830000 | 162,000 | 74,000 | 817,000 |
| Do aflost....... 1 443.000 | 205.000 $1,224,000$ | 10\%,000 | 8.000 |  |
| roledo ... alioat........ | 1,221,00 |  |  |  |
| Detroit.............. 504,000 | 366,000 | 76,0¢0 | 8,000 |  |
| jhloago... | 4.7850000 | 1,324,900 | 180,000 | 81,000 |
|  | 1,593,000 | 153,000 | 17,000 | 18,000 |
| Mifsavee............ 2sbe. |  | 777,000 |  |  |
| Ft. Wlil'm\& Pt.Arthar 3,281,000 | 567,000 | 183,000 | 381,000 | 17\%\%00\% |
| valnth............... Do aifosi....... 248,000 | ¢ $\quad \dddot{90} 0$ | 183,000 | - 28000 | $\cdots 77000$ |
| Minneapolis............14,3ヶ8 vou | $\mathbf{8 0 . 0 0 0}$ 788.000 | 828.000 181,000 | 28.000 11,000 | 77,000 |
| उt Lonis.. <br> Do afioät. | 74.000 |  |  |  |
| Zansas City.......... $8.082,000$ | 299.000 | 622,000 | 70,000 28000 | 1,000 |
| Peorla....il.......... Indianapolis....... 982.000 | 989,000 | 62,000 $\mathbf{3 1 , 0 0}$ |  |  |
| On Mississippi River. | ........ | ......... |  |  |
| Un Lakes....... |  |  |  |  |
| On canal and river |  |  | ....... |  |
| Total Feb. 10, 1900. 53,904.00n | 14,709,000 | 5.963,000 | 1,125,000 | 1.508 .000 |
| Total Feb. 3, 1800. 54,361,000 | 14.583 .000 | 5,776,000 | 1.194.000 | 1,090.000 |
| Total Feb. 11. 1894* 30,161,000 | $30.574,000$ | 1,150,000 | 8,948.000 | 2.683 .000 |
|  | 24,391,000 | 13,494.000 | \$,901,000 | 3,382,000 | *ixclusive of New Orleans, Galveston, Ft. William and Port Arthor, but Including Nore-Beginning July 1, 1899, the New York Produce Eixchange has changed Its Visibie Suppiy Statement by including stocks at New orieans, Gaveston

Ft. Wlitiam and Pt. Arthur (previously omitted) aud leaving out Albany
Oswego and Cincinnati, formerly included.
Auction Sales.-By Messrs. Adrian H. Muller \& Son :

108 Nat. City Bank 43 Hamilton Bank of N ${ }^{2} 3_{4}-2921_{2}$ 10 Fifth Ave. Saio Dop.Co.,
1 Clinton Hall A seoc. ${ }^{\prime}$. 10 Kings Co. Bank, B'klyn. 100 10 Journeay \& Burnham,pi 30 10 Journeay \& Burn., coin.. 50 Atlantic Dock of B. RR.
Co., com. (Tr. Co. Ree't). $\$ 810 t$
30 Joliot \& Ch.RR. Co., com. 191 30 Joliet \&Ch.RR. Co.,com.
38 Col. San. \& Hock. RR 3818 Col. San. \& Hock. RR. 161a Col. San. \& Hock. RR.

20 N. Y. \& \& Shawnee Coal
20 N Co.,oom......................
8 Second Nat.Bankof New
Haven, Conn.......... 188
10 Phenix Ins.Co.of B'klyn. 191
10 Phenix Ins.Co.of B'klyn. 191
77 Consol'd Rolling Stook
200 Burning Spring \& Run.. 24 200 Burning 8pring \& Rubl

0 Nat. Citizens' B'k. $145^{-1} 1_{8}-1453^{3}$ 20 Imp. \& Traders' Nat.B'k. 525 60 Bank of America........ 455
4 Corn Excliange Bank.... $3511_{4}$
3 Bank of New York...... $2551_{2}$
100 Nat. Butch. \& Drov. B'k. $871_{4}$
100 Nat. Butch. \& Drov. B'k. 239
20 German Exch. Bank.... 289 20 Oriental Bank.............. 189 40 Merohants Nat. Bank... 170 15 Ninth National Bank.... 88 25 The Audit Co.of N. Y., pf. 155 40 Farmers' L. \& Tr. Co... $14371^{2}$ 65 National Park Bank.432-440 35 Market \& Fulton Nat. Bank
12 North Amer. Trust Co.... 155 15 . H. \& Iudianap. R.... 50 15 Home Insurance Co...... $1171_{2}$ 35 Nrust Union Bank...610.610 ${ }^{3}$ 200 Gramercy Sugar Co.1858-1912 $\$ 10,000$ Cor Bonds.
\& Imnt Coro \& Lavela RR.
$\$ 10,000$ Col. 1 st 6s........... 30
10,00U Col. San. \& Hock.
RR. Gen. 48, 1946; 1897
RR. Gen. 48,$1946 ; 1897$
coupons on...................... $51_{2}$
$\$ 750 \mathrm{Col}$. San. \& Hock. RR. 50 yr . Inc. Bond Scrip..... 55 lot $\$ 24375$ Col. Jan. \& Houk.RR.
Co. 1st M. 5-Fear Sorip... $\$ 60$ lot $\$ 29,000$ Spanish Indemnity
Scrip $\begin{aligned} & \text { Dry Dook E. B. \& B B }\end{aligned}$
Ry. Co. 5\% Cert. of Indebt-
odness, $1914 ;$ F. \& A........ 99
\&11,000 Chic. Peo. \& St. L. edness, 194; Peo. \& St. L.
$\$ 11,000$ Chic.
Ry. Co. 1st 4s, 1925 ; Trust Ry. Co. $18 \mathrm{t} 4 \mathrm{~s}, 1925$; Trust
Co. Receipts................ 23 $\$ 3,000$ Chic Peo. \& St. L.
Ry. Co. 2 L Inc. 48,1945 ; Ry. Co. 2d Inc. 48, 1945;
Trust Co. Reosipt......... 458 Trust Co. Recoipt........iai
$\$ 4,000$ City of Cincinnati
Cons. S. F. $58,19 \pm 0$, reCons. S. F. 58, 19ı0, re-
deem. $1910 ;$ M\&N...1157s \& in $\$ 2,000$ N. Y. \& Shawnee Coal Co. S. F. 1st 63,1903 ; A\&O. 48
$\$ 3,000$ City of Brooklyn Public Park 78, $15 ; \mathrm{J} \& J .145 \mathrm{~s}_{8}$ \& int. \$6,000 Harlem Riv. \& Port-
chester RR. Co. 78, 1903;
guaranteed; A\&O...........11358 guarantced; A. chester RR. Co. 6s, 1903; $\$ 13.000$ Col. San. \& Hock. RR. Co. Gen. 48, $1946 \ldots .$.
$\$ 31688$ Col. San. \& Hock
$\$ 31688$ Col. San. \& Hock.
RR. 1 st M. 5 s Bond Scip; Trust Co. Receipt........... 36 $\$ 10,000$ Z ines. \& O. Ry. 1 et
M. Bond Certiticate. $\$ 2,500$ Clice. Ry. Term. Elè. Co. 1 st $68 . . . . . . . . . . . . . . . .$. $5 \%$ Coupnn Scrip............
$\$ 2,000$ N. Y. \& White Plains Sub. Water Co. 1st S. F. 30 Jear 6s; May,96, coupons. $\$ 2,000$ Escanaba Water' W.
6s; Aprll, 1894, coupons 6s; Aprll, 1894, coupons .. $\$ 4$ lot
$\$ 2.500$ Mediva Gas \& Elec. L. Co. 18ts; Aprll. '97, coup.. Co. 18ts; April. '97, coup.. 1 st Con. $6 \mathrm{~s} ; \mathrm{Jan}$.,'94, coup. $\$ 1$ lot
$\$ 1,500$ Newark $\$ 1,500$ Newark, N. Y., Water W. Co. Mort. Bonde; Jan..
1894 , coupons.............. $\$ 12$ lot \$32,000 Kankakee Elec. Co. 60 $\$ 1,000$ Lotos Club $6 \mathrm{~s}, 1902 . .100^{1_{2}}$

## Bankity and gitanctax. <br> 36 NAS8AU STREET, NEW YORK. <br> FISK \& ROBINSON BANKERS

INVESTMENT SECURITIES.
HARVEY EDWARD FISK.
GEORGE H. ROBINSON. Lember N. Y. Stock Exchange
gmorge barclay Moffat.

## Moffat \& White BANKERS,

issues of railroads and other companies. Executecommission orders and deal inINVESTMENT SECURITIES.

## Tlankers (bazette.

DIVIDENDS

| Name of Oompany. | Per Oent. | When Payable | Books closed. <br> (Days inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rallroads (steam). <br> Baltimore it Ohio, pref | 2 | Apr. 2 | Mar. 16 | to | Apr. 2 |
| Boston \& Maine. com. (q | 13 | Apr. 2 | Feb. 29 | to | Mar. 5 |
| Canadian Paclfic, com. | 3 | Apr. | Mar. 10 | to | Apr. 4 |
|  | 2 | Apr. | Feb. 23 | to |  |
| Chestnut Hill (quar.) | $1{ }_{2}$ | Mar. | Holders | of re |  |
| Chic. \& Alton, com. \& pf. (qu.) | 13 | Mar. 1 | Feb. 21 | to | Mar. 1 |
| Cliic. Burl. \& Quincy (quar.) | 12 | Mar. 15 | Feb. 21 | to | Feb. 28 |
| Ft. Wayne \& Jackeon. pret. | 234 | Mar. 1 | Feb. 21 | to | Mar. 1 |
| Grand Trunk, 1 st pref " " 2 d pref. | $3{ }^{1}$ |  |  |  |  |
| Iowa Central, pref | $11_{2}$ | Mar. 1 | Fob. 20 | to |  |
| K. C. Ft. Scott \& Mem | 5 | Feb. 15 | Holders | of | Feb. 10 |
| North Pennsylvania (quar |  | Feb. 24 | Feb. 15 | to | Feb. 19 |
| Union Pacitic, com | $\mathrm{l}_{2}$ | Apr. | Feb. 29 | to | Mar. 25 |
| " pref... <br> Street Kallw |  | Apr. | Feb. 29 | to | Mar. 25 |
| Metropol. Weat Side El. (Chl.) pp | 212 | Feb. 28 | Feb. 21 | to | 8 |
| Third Ave. RR. (N. Y.), (quar.) fifcellaneour. | 1 | Feb. 28 | Feb. 21 | to | Cb. 28 |
| American Coal.. | 4 | Mar | Feb. 18 | to | Mar. |
| "* ${ }^{\text {c (extra) }}$ | 1 | Mar. 1 | Feb. 18 | to | Mar. 1 |
| American Linseen, pref. (quar.). | 134 | Mar. 15 | Feb. 25 | to | Mar. 15 |
| Barney \& Sinith Car, pret. (qu.). | 2 | Mar. 1 | Feb. 20 | to | Mar. 1 |
| Federal steel, com | $2^{11_{3}}$ | Mar. 20 | Mar. 11 | to | Mar. 19 |
| Laclede Gas Light, com | 2 | Mar. 15 | Feb. 25 | to | Mar. 15 |
| National Biscult, com. (q | 1 | Apr. 16 | Apr. 10 | to | Apr. 15 |
| " ${ }^{\text {" }}$ pref. (qua | $13_{4}$ | Feb. 28 | Feb. 20 | to | Feb. 27 |
| Nationallead, pref. (quar.). | $13 / 3$ | Yar. 15 | Feb. 25 | to | Mar. 15 |
| N. Y. \& Hoboken Ferrp (quar.) | 1 | Mar. 1 | Feb. 21 | to | Mar. |
| Ohio \& Indiana Consol. Natural \& Illuminating Gas (quar.).... |  | Mar. | Feb. 19 | to | Feb. 28 |
| Park 8teel, pref. (quar.).. | $1{ }^{3} 4$ | Mar. 1 | Feb. 18 | to | Feb. 28 |
| Pittsbure Brewing, com. (qu) |  | Fcb. 20 | Feb. 15 | to | Feb. 20 |
| " ${ }^{\text {\% }}$ prep (quar.) | 13 | Feb. 20 | Feb. 15 | to | Feb. 20 |
| Welsbach Commercial. pf. (qu.) | 1 | Mar. 10 | Mar. 1 | to | Mar. 10 | Gulf and Kansas City Fort Scott \& Memphis RR. companies.

WALIL STKELT, FRIDAY, FEB. 16, 1900.-5 1P. N1.
Tho Money Market and Financial Situation.-Little in terest lias been manifested in the security markets this week outside the walls of the Stock Exchange. Reports circulated early in the week to the effect that plans for refunding the floating indebtedness of the Third Avenue Rail road Company were complete encouraged professional operators on the bull side of the market, but a subsequent official announcement that the plan had miscarried, and a reduction of the dividend rate were used with even greater effect, in some cases, by the bear element. In the meantime the investment demand is less in evidence than it was last week. The volume of business in both Government and railroad bonds was smaller, and the strength then noted has been lacking. This may be due to the fact that the money market was a little firmer, owing to the absorption of funds by the interior and by the Treasury Department and a good demand from borrowers
The action of the Senate on Thursday in adopting a measure the object of which is to establish the gold standard in this country and change some features of our present currency system was generally expected, and therefore had no appreciable effect in Wall Street. Nevertheless the benefits which may result are not likely to be over-estimated
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 2 to $21 / 2$ per cent. To-day's rates on call were 2 to $21 / 3$ per cent. Prime commercial paper quoted at 4 to $\bar{\jmath}$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 227,016$, and the percentage of reserve to liabilities was $46^{\circ} \cdot 93$, against $46^{\circ} 59$ last weelz; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of 275, 000 francs in gold and a decrease of $1,550,000$ francs in silver.

The New York City Clearing-House banks, in their statement of Feb. 10 showed an increase in the reserve held of \$1.743,700 and a surplus over the required reserve of $\$ 27,897,575$, against $\$ 30,871,2 i 5$ the previous week.


| $\begin{aligned} & 1900 . \\ & \text { Feb. } 10 . \end{aligned}$ | Differen'sfr'm <br> Prev. week. | $\stackrel{1899 .}{\text { Feb. } 11 .}$ | $\begin{gathered} 1898 . \\ \text { Feb. } 11 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| 68,422,700 | \$ | $5$ | $59,0 \frac{\$}{\$ 2}, 700$ |
| 80,980,200 |  | 75,407,900 | 74,271,200 |
| 720,735,000 | Inc. 21152400 | 750,043,300 | 639,836,400 |
| 17,026,200 | Inc. 165,300 | 14,533,600 | 13,914,700 |
| 814,786,900 | Inc. 18869600 | 888,059,100 | 738,683,800 |
| $165,029,600$ $66,564,700$ | Inc 2,264,500 | 198,501,300 | 114,967,700 |
| 66,564,700 | Dec. 520,800 | 59,025,300 | 102,140,300 |
| 231,594,300 | Inc. 1,743,700 | 257,526,600 | 217,108,000 |
| 203,696,725 | In0. 4,717,400 | 222,014,775 | 184,670,950 |

Surplus reserve $27, \varepsilon 9 \because, 575$ De0.2,973,700 35511,825 32,437,050
Note.- Returns of separate banks appear on page 310
Foreign Exclinnge. - The market for foreign exchange has been firm on a somewhat better demand and a limited supply of bills.
To-day's actual rates of exchange were as follows: Bankers'sixty days'sterling, $484 @ 4$ S41/4; demand, 4871/2@4873/4 cables, $488 @ 4881 / 4$; prime comnicrcial. sixty days, $4831 /(\ldots$ $4833 / 4$; documentary commercial, sixty days, $483 @ 484$; grain for payment, $4833 / 4 @ 484$; cotton for paynnent, 483 @4 831/4; cotton for acceptance, $4831,2 @ 4833 / 4$
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Sarannah, buying par, selling $\$ 100$ per $\$ 1,000$ premium; Charleston,
buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium; commercial, $\$ 125 @ \$ 150$ discount; Chicago, 25c, per $\$ 1,000$ discount; St. Louis, 50 c . per $\$ 1,000$ discount; San Francisco. ${ }^{5} \mathrm{c}$ c. per $\$ 100$ premium.
Posted rates of leading bankers follow:

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \multicolumn{4}{|c|}{February 16} \& \multicolumn{2}{|l|}{Sixty days.} \& \multicolumn{2}{|l|}{Demand} \\
\hline \multicolumn{4}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{l}
Prime bankers' sterling bills on London. \\
Prime commercial. \\
Documentary commerclal \\
Parls bankers' (francs) \\
Amsterdam (guilders) bankers. \\
Frankfort or Bremen (reichmarks) bikers
\end{tabular}}} \& \multicolumn{2}{|l|}{\multirow[t]{5}{*}{485
\(4833_{2} 04833_{4}\)
483
24844
20
\(203^{*}\)
\(401_{16} 0401_{8}\)
\(947160941_{2}\)}} \& \multicolumn{2}{|l|}{\multirow[t]{5}{*}{}} \\
\hline \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \\
\hline \multicolumn{8}{|l|}{\multirow[t]{5}{*}{\begin{tabular}{l}
\({ }^{*}\) Less \({ }^{1} 18\). \\
United States Bonds.-Sales of Government bonds at the Board include \(\$ 5,000\) 3s, coup., at \(1093 / 8\) to \(1091 / 2 ; \$ 900\) ditto, small bonds, at \(1093 / 4 ; \$ 204,0004 \mathrm{~s}\), coup, 1925, at \(1341 / 8\) to \(1343 / 8 ; \$ 2,5004 \mathrm{~s}\), reg., 1925 , at \(1341 / 4\) and \(\$ 116,0004 \mathrm{~s}\), coup., 1907 , at 115 to \(1151 / 8\). The following are the daily closing quotations: for yearlu range seeseventh pagp following.
\end{tabular}}} \\
\hline \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \\
\hline \multicolumn{2}{|r|}{Interest Periods.} \& \[
\begin{aligned}
\& \text { Feb. } \\
\& 10 .
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Feb. } \\
\& 12 .
\end{aligned}
\] \& Feb. 13. \& Feb. 14. \& \[
\begin{aligned}
\& \text { Feb. } \\
\& 15 .
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Feb. } \\
\& 16 .
\end{aligned}
\] \\
\hline 28, ..............reg. \& \multicolumn{2}{|l|}{\multirow[t]{10}{*}{}} \& \multirow[t]{10}{*}{} \& \multirow[t]{2}{*}{\(* 10212\)
+10938} \& \multirow[t]{2}{*}{\(* 10212\)

1093} \& \multicolumn{2}{|l|}{${ }_{2} 1021_{2}{ }^{1021}$} <br>
\hline 3s, 1918 ........ reg. \& \& \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{*10938 10912}} <br>
\hline 38, 1918 ....... coup \& \& \& \& 10938 \& * 10938 \& \& <br>

\hline 3s, 1918, small.reg. \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{aligned}
& * 109 \\
& * 1149_{4} * 1143_{4} * 109 \\
& * 10 .
\end{aligned}
$$}} \& \multicolumn{2}{|l|}{-109} <br>

\hline 48, 1907.........reg. \& \& \& \& \& \& \multicolumn{2}{|l|}{* $114^{7} 8$ * 1143} <br>
\hline 48, 1907 ...... col1p. \& \& \& \& $* 11484$
+1148
$* 184$ \& \multirow[t]{2}{*}{${ }^{*} 11434$} \& \multicolumn{2}{|l|}{1151151} <br>

\hline 48, 1925 .........reg. \& \& \& \& \multirow[t]{2}{*}{$$
\begin{array}{r}
\text { * } 134 \\
\text { * } 134
\end{array}
$$} \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{*134

+134}} <br>

\hline $48,1925 \ldots . .$. conl \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{$$
\begin{array}{l|l}
* 134 & 1341_{4} \\
{ }^{1} 112 s_{4} & \times 112 s_{4}
\end{array}
$$}} \& \& <br>

\hline s, \& \& \& \& \& \& \multicolumn{2}{|l|}{\multirow[t]{2}{*}{${ }_{*}^{*} 1123_{4}{ }^{*} 11123_{4}{ }^{+1123}$}} <br>
\hline \& \& \& \& \multicolumn{2}{|l|}{*112 ${ }_{4}$} \& \& <br>
\hline
\end{tabular}

State and Railroad Bonds. - Sales of State bonds at the Board include $\$ 19,000$ Virginia fund. debt 2-3s of 1991 at 86 and $\$ 9,000$ Tennessee settlement 3s at 95 .

The market for railway bonds has been moderately active, but not so firm as last week. Transactions at the Exchange averaged somewhat less than $\$ 2,500,000$ par value per day, and a considerable proportion of the active list closes fractionally lower. Detroit Mackinac \& Marquette 1st guaranteed $31 / 2$ s were conspicuous for activity and an advance of 6 points. Toledo St. Louis \& Kansas City 1st trust receipts gained over 4 points on large transactions. Rio Grande Western 1 sts gained $11 / 2$ points on limited sales. Colorado Midland, Mexican Central first incomesand Southern Pacific 4s were strong features. Atchison, Central Pacific, Kansas City Pittsburg \& Gulf, Wabash and Reading bonds were relatively weak.

Stock and Bond Sales. - The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan. 1


The sales on the Boston and Philadelphia Exchanges were

|  |  | Unlisted | Bond | iladelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed |  |  | Listed | Unlisted | Bond |
|  | shares. | shares. | sales. | shares. | shares. | sates. |
| Saturday | 6.798 | 5,181 | 888,000 |  | 12,915 | 180,600 |
| Tuesday | 15.053 | 7.802 | 88.:30 | 13.4906 | 177.5i5 | 184.0945 |
| Wednesda | 15.063 | 11.047 | 33.500 | ${ }^{16.617}$ | 17.188 | 227.590 |
| Thirsias... | 10,887 | - 11.8281 | 56.250 88,820 | le, | - 17,417 | 1298800 85,300 |
| Total.. | 58,293 | 46,424 | 351,400 | 64,78 | 82,010 | 7, |

## Railroad and Miscellaneous Stocks. - The market for

 stocks has been dull and irregular on a volume of business limited to an average of about 40 , 000 shares per dav. It was strong on Tuesday and Wednesday, owing chiefly to the bidding up of prices by professional operators, but weakened when offerings were made to realize profits and on the developments in connection with Third Avenue RR. affairs as noted aboveIn the railway list prices have been generally well maintained, and closing quotations are in many cases fractionally higher than last week. Pennsylvania and Baltimore \& Ohio were strong features, and when at the high est showed a gain of 3 to $31 / 2$ points. The local traction issnes were more or less erratic in sympathy with Third Avenue RR. The latter advanced over 8 points on reports that the refonding scheme would be successful, lost nearly 11 points when it was officially announced that negotiations had ceased, and closes 2 points above the lowest.

American Tobacco and American Sugar Refining were leaders of the miscellaneous list in point of activity, and both were notably strong. Tennessee Coal, Iron \& Railway advanced over 6 points, a large part of which it has lost. Pacific Mail. Continental Tobacco and United States Rubber were weak, the former on expectations that the Ship Subsidy bill will not become a law, and the latter on rumor that the forthcoming annual report will not be favorable.

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

(tered pricen; no aales were made on thls day. Lens than 100 share
OUT8IDE 8ECURITIES (Given at foot ob 7 OONseoutive pagms).—SIREET RAILWAYS, dec.

| Stroet Rallways. | Bid. | k. |  |  |  | Sircot Rallwaym. | d. |  | 边 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NHW YORK CITY. <br> E10015 8t \& Ful F-Stock |  |  | Christ'p'r \& 10th 8t-8took | 170 | 180 | Seoond Avenae 8 | 800 | $20=$ |  | 8 |  |
| 1ut mort 411950 ...J Jew | 85 100 | 40 108 | Col\& 9th A Ve 5s-Ses Btook | ${ }_{195}$ | 18t. | 1st mort $5 \mathrm{~s} 1909 . . \mathrm{M} \mathrm{\& N}$ | 1074 118 | 108 | Wentohest 1at 5s'48..J \& | \$108 |  |
| B'ray \& 7 th Ave-stook. | 890 | 240 | 1st gold 5s 1932...J Jidi | 1116 | 118 | 8ix | 100 |  |  |  |  |
| 1st mor 58 1904...JED | 104 | 105 | Scrip 5s 1915........F\&A | 102 | 104 | Son Bower 5s 1940..j\&j | 8113 | 115\% | Con 5 s g 1981 .....AA A | 114 | 110 |
| 2a mor 5s 1914....JdkJ | 110 | 112 | Highth Avenue | 890 | 405 | 8o Fer 1st 5s 1919..As0 | 8114 | 116 | Impt 5 s g 198 | 99 | 100 |
| Oon 5al 1943-See Stonk |  | 18 L | 8orip 6s 1914. | 10836 | 109 | Third A Venue-See 8tock | Wxch | 11st. | B. B. \&W.E. 5 S $1938.4 \& 0$ | \$101 | 104 |
| Way 8 urf 1 int $5 s$ gn. 1924 | 117 | 118 105 | 42d \& Gr 8 t Fer | 888 | 410 | Tarry W P \& M 58.1028 | 103 | 109 | Brooklyn City-8took. | 887 | 239 |
| Oontral Crusitown-8took | 885 | 280 | 42d 8 st Ma | ${ }_{1158}^{88}$ | 117 | 98th \& 88th 8ts $18 t 58 . .98$ | 103 8118 | 107 1161 | Consol 5, 1941.....J\&J | 118 | 117 |
| 1nt M 6n 1982.....M\&N | \$185 | 180 | 2d income 6s 1915.J\&J | 85 | 80 | Twenty-Third St-Stook. | 898 | 180\% |  | 105 |  |
| Coneol 7s 1902.....J\&D | 195 107 | 800 | LexAra Pav F 5s-See 8tz Ninth Avenue-8tock.... | ${ }_{195}{ }^{\text {Rxoh }} 1$ | $\left\lvert\, \begin{aligned} & \text { 1st. } \\ & 805 \end{aligned}\right.$ | Deb 6s 1906........J\&J | 106 | 108 |  | ck Rx. |  |


| STOOKS－HIGHEST AND LOTVEST SALE PRIOES． |  |  |  |  |  | STOCKS． <br> N．Y．STOCK EXCH． | Sales of the Week． Shares | Range for year 1900. On basisof roo－sh＇re lots |  | Range for pre－ vrous year（1899） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday： <br> Feb． 10. | Monday， <br> Feb． 12. | Tuesday， Feb． 13. | Wednesday Feb． 14. | Thursday， Feb． 15. | Friday， |  |  | $\frac{\text { On basisof }}{\text { Lowest. }}$ | roo－sh＇re lot | $\frac{\text { vrous ye }}{\text { Lowest. }}$ | $\frac{\operatorname{ear}(1899)}{-\mid \text { Highest. }}$ |
| $\begin{array}{rr} * 42 & 50 \\ .84 & 90 \\ 6 & 6 \end{array}$ |  |  |  |  |  | vot．pref． | $\begin{aligned} & 08 \\ & 00 \\ & 00 \end{aligned}$ | $\begin{gathered} 433 \mathrm{Jan} \\ 807 \\ 80 \text { Jan } 16 \\ 6 \text { Jan } 23 \end{gathered}$ |  | $\begin{aligned} & 66 \mathrm{Jan} \\ & 934 \mathrm{~J} \text { 'ne } \end{aligned}$ | 44 Nov $7 \% \mathrm{Dec}$ |
| $\begin{aligned} & 45547 \\ & +1516163 \end{aligned}$ |  | ．45 ${ }_{\text {－}}$ |  | $\begin{array}{ll} +45 & 461 \\ & 14 \\ \hline \end{array}$ | ＊i5＂${ }^{47}$ | 1at pref | $100$ | 497 JJan 153 15 Fbb 8 | － 4976 Jan |  | $5{ }^{5} 8 \mathrm{Jan}$ |
| －10\％ 103 |  | ${ }^{1} 10 \% 11$ | 101411 | 10988 103／8 | 8 －10 109 | L．\＆S．Fr．，vot．tr．otfs | 10 | ${ }^{5} 59 \mathrm{Jan} 24$ | ${ }^{\text {a }}$ | ${ }_{8}^{91 / 5 \mathrm{D} \text {＇nec }}$ | 18 Oct |
| ＊88 ${ }^{681} 703$ |  | －68 ${ }^{-180}$ |  | $\begin{array}{ll}\$ 69 & 69 \\ \$ 9516 & 8516\end{array}$ | 88 70 <br>   <br> 5  | Do 1st pref． | 10 | 88 Jan 25 | 70 Jan | 4 May | $75 \%$ Jan |
| 11311 |  | 11031078 | （1136 12 |  | －10\％11\％ | 8t．Louis southwentern．．． | 1，0860 | 32\％${ }_{\text {\％J Jan }}$ | 127 Feb | 28\％ 6 Jec | 1843Jan |
| 871\％ 2776 |  |  | 8 ${ }^{271}$ 28 | ＋28 38 | －27 ${ }^{27 \%}$ | Do pouthwentorer | 1，200 | 233 Jan 10 | 243Nab | 17 Jan | 4038Aug |
|  |  | － 9808101 |  |  | 5064 |  |  | 50\％JJan 11 | 56 Jan | 38 Jan 9846 an | ${ }^{733 / 6} \mathrm{Aug}$ |
| $\begin{aligned} & 88090 \\ & 1136 \\ & 18 \end{aligned}$ |  | $\begin{array}{ll}39 & 3916 \\ 119 & 12\end{array}$ | $6{ }^{39396}$ | 3073 3976 |  | Southern Paolfo Co．． Southern，voting tr．otis． | $\begin{array}{r} 3 \ddot{7}, \ddot{9} \dot{12} \\ 3,17 \end{array}$ |  |  | $\begin{aligned} & 27 \\ & 10 \\ & 10 \end{aligned}$ | 44YNor $14 \% \mathrm{ct}$ |
| \％ 58 |  | 563 66\％ | 1267 1274 <br> 68  | ${ }^{1263}$ | （1801．${ }^{573}$ | Do pref．，Vot．tr．otfs | $\begin{aligned} & 3,176 \\ & 7,019 \end{aligned}$ |  |  | $\begin{aligned} & 10 \mathrm{May} \\ & 4036 \mathrm{Jan} \end{aligned}$ | 143 Oct $58 \%$ Nov |
| 98\％\％ $101 \%$ |  | $100 \% 108$ | 102\％ 1083 | 18\％${ }_{98} 170$ | －${ }^{168 \%}$ 98\％ | Ceras \＆Paotfo．．．．．．．＂ | $110^{4,310}$ |  | 173\％${ }^{\text {cod }}$ |  | 2596 Mar |
|  |  |  |  |  | －20 25 | Toledo \＆Ohlo Central．．．． |  |  |  | ${ }_{20}{ }^{1} \mathrm{Jan}$ | ${ }_{29}{ }^{2} \mathrm{Feb}$ |
| ＊ 40 50 |  | ＊ 4050 | ＊40 50 | ＊ 4050 |  | Do |  |  |  | 35 Jan | ${ }_{45}{ }^{29} \mathrm{Apr}$ Deo． |
|  |  | ＊1372 170 |  |  | 642／8 663 | Din City Rapld Transit．： | 500 |  |  | 38 Jan | 73 Apr |
|  |  | －137\％ 60.8140 | 50\％5118 | 51 |  | Do nlon Paolfo By pref． | 95，880 | $\begin{aligned} & 136 \mathrm{Jan} \\ & 449 \mathrm{Jan} \end{aligned}$ | $139 \text { Jan } 31$ | $118 \text { Jan }$ | $41 . \mathrm{Feb}$ |
| 781878 |  | 7716 | 76987\％ | $781{ }^{7}{ }^{71}$ | 783\％789 | Do Paono ky ．．．．．．．．̈＇， | 2，108 | 73\％${ }^{\text {dan }} 8$ | $77 \%$ Feb | 8638 | 516 Dec 843 JJan |
|  |  |  |  | ${ }^{56 \%}{ }^{68 \%}$ | 7 |  | 55 | 日里Feb | 79 Jan | 0， | 83 Jan |
| 2056 |  | $80 \% 21$ | $213 / 418$ | 20912078 |  | W Do | 2，030 | 1934 Jai 10 | $213{ }^{\text {Jan }}$ | 19 May | $1 / \mathrm{Apr}$ |
| $\begin{array}{ll} 1031 \\ 5411 / 8 \\ 548 \end{array}$ |  | $\begin{array}{ll}10 \% & 11 \\ 58 \% & 543\end{array}$ | 1031 ${ }_{54} 11$ | $\begin{array}{ll}104 & 1098 \\ 5364\end{array}$ |  | Wheelling \＆L．Et．，ne | 12,846 1,080 | ${ }^{9} 24 \mathrm{JJan} 11$ | 1， 10 Eeb | 75\％Dec | ${ }_{64} 19 \mathrm{Ang}$ |
| 2 |  | 20 | 23 | 27982 | 2738 | Do ${ }_{\text {D }}$ | 4，703 | ${ }_{20}^{50}$ Jan 29 |  | $2{ }^{45} 5$ | 64 J8n |
|  |  |  | 18361936 | 193183 | 818  <br> $50 \%$ 193 <br> 18  | con．Central．nex． |  | 17 Jan 11 | ${ }^{201650}$ | 192，May | 81 Nov |
|  |  |  |  |  |  | Miscolian＇s stocks． |  |  |  |  |  |
| $\begin{array}{ll} 115 & 11736 \\ 1636 & 163 \% \end{array}$ |  | $\begin{array}{rrr}115 & 1183 / 8 \\ 1634 & 163\end{array}$ | 115 11818 | $1151 / 8115181818$ | 15\％ 118 | A dams Rxpreas．．．．．．．．．．．． | $8,418$ | $111 \quad \mathrm{Jan}$ | 116 Feb 18 Feb | $1109 \mathrm{Jan}$ $105 \mathrm{D} \theta \mathrm{C}$ | $119 \text { Feb }$ |
| 6413 64\％ |  | ${ }^{1} 16314$ | 84.84 | 183X 64. | 6314．634／ | American Car \＆Foundry Do pref． | $\begin{aligned} & x, 418 \\ & 1,318 \end{aligned}$ | 59 Jan 3 | 68 Feb | 51 Dec | $\begin{aligned} & 213 \mathrm{May} \\ & 8898 \mathrm{Bep} \end{aligned}$ |
| ＊3436 ${ }^{35}$ |  | 9351／ 351 | ． 34318484 | $185{ }^{185}$ | $\begin{array}{ll}34 & 34 \\ 94 & 94\end{array}$ | American Cotto | 880 | $31.3{ }^{3} 17$ | 3585 | 30 Dec | 48 Nov |
| －93 ${ }_{-28}{ }^{\text {a }}$ |  |  |  | $\begin{array}{cc}94 & 94 \\ \cdot 27 & 3136\end{array}$ |  | $\begin{gathered} \text { Do } \\ \text { Americ } \end{gathered}$ | 200 | ${ }_{247 \text { Jan }}{ }^{8} 8$ | 444JJan 23 33 | 883／J ${ }^{\text {an }}$ | 97\％ 6 ct |
| －147 150 |  | 1147150 | 148148 | 147150 | 5148\％148\％ | Ameri | 180 | \＄1423 ${ }^{\text {daL }} 11$ | \＄149 |  | 160 \％atu |
| 21.42 |  | $42 \% 43$ | 423／6 48 | 4344 4 4\％ | 443444 | Americ | 4，908 | 334Jan 10 | 449Feb 15 | 31 Dec | 41\％ASep |
| 575 |  | －76 783 | 77.77 | 763183 | ${ }^{763} 188$ | Do | 240 | 72 kJan | 7836 Feb | 72\％Dec | $85^{\text {Sep }}$ |
| 151／6 |  | ${ }_{5}^{153 \%} 150$ |  | 1536 | 154 | Amerio | 3，049 | 12\％JJan ${ }^{4}$ | 1834 Feb |  | \％Nor |
| 5883 |  | 585968 614 | $\begin{array}{cc}\text { 583\％} & 583 \% \\ 80\end{array}$ |  | ${ }_{58}^{88 / 8} 808$ |  | $\begin{aligned} & 2,081 \\ & 1,488 \end{aligned}$ | 52\％JJan 11 | ${ }^{60} \mathrm{Feb}$ | 449J＇ne | ${ }^{61}$ Dec |
| 27\％ 27 |  | 28.38 | －28 29 | $253 / 4{ }^{27}$ | 251／8 2518 | D |  | 2548 Feb 16 | 313Jan | 24 Deo | 873Jan |
| 41.42 |  | ${ }_{81}{ }^{14} \quad 421 / 6$ | 414.423 | 4242 | ${ }^{41} 1{ }^{417}$ | Amer．Smelting \＆Reilining | 3，958 | 35\％Jan 2 | 4538 Feb | ${ }^{30} \mathrm{Dec}$ | 59 Apr |
| 91.92 |  | 9184 92 | 913 913 | $91381813 / 6$ | $9176{ }^{91 \%}$ | Do pref． | 3，795 | 86 |  | 774De0 | $1 / \mathrm{Apr}$ |
|  |  | $\begin{array}{ll}47 & 483 \\ 85 & 85\end{array}$ | 47 <br> 8156 <br> 85 | ${ }^{47}$ | $\begin{array}{ll}47 \\ 8484 & 474\end{array}$ | American Steel Hoop． | 6，980 | ${ }^{41} 13 \mathrm{JJan} 17$ | $503 / 8 \mathrm{~F}$ | 24 May | \％Nov |
|  |  | $\begin{array}{lll}85 & 85 \\ 576\end{array}$ |  | 843 5818 585 | 883\％ 59 | A | 70，888 | $\begin{array}{lll} 80 & \mathrm{Jan} & 23 \\ 453 / \mathrm{Jan} & 15 \end{array}$ | 5 | 70 32 | ${ }^{86 \%}$ Map |
|  |  | 91 | 93\％ |  |  |  | 4，400 |  |  | 84 Dec |  |
| 1091／2114 |  | 11031129 | $1100113^{\circ}$ | $109 \% 113 \%$ | 1129 1144 | Amerioan Sugar Refin | 683，645 | 1083．6 Feb 8 | 1373 Jan | $1141 / 6 \mathrm{Dec}$ | 182 Mar |
| －94 97 |  | ${ }^{3118} 118$ | ${ }^{-119} 118$ | 113161136 | ${ }^{1134} 1811316$ | Do pror． | 250 | 111 Jan 11 | 115 Jan | 110 Jan | 23 Mar |
| －94 97 |  | $\begin{array}{lll}-93 & 97 \\ 94 & 85\end{array}$ | －84 34.678 | 94 97 <br> 95 95 | －84 $8841 / 8$ | American Teleg．\＆Cable．． | 1，810 |  | \＄9833Jan 18 | ${ }_{20} 19{ }^{\text {De }}$ | 10 |
| 883 82\％ |  | \＄831／8 837／6 | ＊ 80 85 | ${ }^{883} 83$ |  | Do pref． |  | 8013 Ja | $84{ }^{\text {Feb }} 16$ | ${ }_{74}{ }^{20}$ Dee |  |
| 10714 |  | 1081089 | 109561113／4 | 1095611146 | 1093／811036 | erican Tobaooo．．．．．．． | 175，200 | 94 Jan 12 | $1116 \mathrm{Feb}^{14}$ | ＋78149 | 229014pr |
| 186138 |  | 198140 |  | 140 140 |  | Do ${ }^{\text {a }}$ preri． | 200 |  | 140 Fee 15 | 121 Dec | 150 Mar |
| 44\％44\％ |  | 458 | ${ }^{46}$ 4576 | 445／8 453／ | ${ }^{45} \quad 45$ | Araota | 3，180 | 138 Jan | 461.6 Feb 8 | 313 ${ }^{\text {dec }}$ | 70 Apr |
| ${ }_{-12148}^{148} 148$ | $\stackrel{\square}{6}$ | $\begin{array}{rrr}148 \\ -121 & 148 \\ 14\end{array}$ | 147\％1476 | ${ }_{1}^{147} 1150$ | 147150 | $\mathrm{B}_{\text {ranawm }}^{\text {rookl }}$ | 500 800 | 140 Jan | $51 \mathrm{Feb}{ }^{2}$ | 130 Deo | 160 Mar |
| ${ }_{-1 \% 19}$ |  | －13\％${ }^{13}$ | ${ }^{13 \%} 1{ }^{1 / 3}$ |  | －1\％${ }^{\text {\％}}$ | Bransw．Dock \＆C．Imp＇t， | 300 | 113Jan | 16\％JJan 25 13 13 | 913May | $20 \% \mathrm{Ang}$ $5 \%$ apr |
| ${ }^{15}$ 45\％ |  | $48.483 / 6$ | 469 4736 | $4614{ }^{4714}$ | 45\％ 47 | olorad | 0，025 | ${ }_{101}^{403} \mathrm{Ja}$ | 4816 Feb b |  |  |
| ＊12136．．．．． |  | $121{ }_{172}^{123} 178$ | 1213 | ${ }_{1}^{122} 12122$ | 125 <br> 15 <br> 18 <br> 18 | $\mathrm{Col}^{\mathrm{DO}}$ |  | 121 Jan 30 | 13113Jan 17 | 88 Jan | 130 Deoi |
| 198194 |  | 1939198 | 19318194 |  |  | Col．\＆ H |  |  | 181／2Jan 31 |  |  |
|  |  |  | 32\％35\％ | 3218 | 326 34 | Continen | 24，277 | 90\％Jan | 38 Jan | Dec |  |
| 80\％85\％ |  | 85\％86 | 3， | 848 ${ }^{84}$ | 5 | Do | 4，886 | 831 | 893JJan | 71 Der | 103\％Aug |
| 1110037 170 |  | iögix 10097 |  | 108.108 | 10939\％ 10037 | Eri | 000 | ioio ${ }^{\text {j }}$ | 1104 Fcb 9 |  |  |
|  |  | 58\％ | 55i\％ 563 |  |  | $\mathrm{F}^{\text {ede }}$ | 43，757 | 478 Jan 11 |  | 8894 Dec |  |
| 75 |  | $75 \%$ | 75 76\％ | 75\％ $75 \%$ | 75\％75\％ | 1 DO ，preri． | 4，465 | 7093Jan 10 | 7746 Fcb | $8^{87}$ Dec | 931／Apr |
| ${ }^{*} 12811278$ |  | ${ }_{57125} 127$ | ${ }_{127}^{127} 187$ | 127127 |  | General meotrio．．．．． |  |  | 12836 Feb | ${ }^{951 / 3 J a n}$ | 132 Nov |
| ＊884 97 |  | 574 | 563 | 56\％ 57 | － 56 | Gluooee Sugar Reining | 4，054 | 47 Jan 2 | 58， 6 Fcb | ${ }^{37}$ Dec | 789／Mar |
| －111 $1127 /$ |  | 111 | ＊111 119 |  | 1113118 |  |  | ${ }^{98} 1124 \mathrm{Jan}$ | 115\％Jan 11 | ${ }^{95}$ Dec | ${ }_{1}^{110}$ JJan |
| 94.24 |  | ＊ 88364 | 2324 | ${ }^{2} 23423$ | 224 $22 \%$ | nternat | 1，875 | 224 Feb 15 | 25 ¢ Jan 9 | 17 Dec | 881／3Jan |
|  |  | 10 | －89 693／6 | ${ }^{68} 69$ | 681 89 |  | 1，229 | $6^{65}$ Jan 9 | $036 \mathrm{Feb}{ }^{6}$ | 623／50c | 95 Jan |
| $\begin{array}{r}* 88 \\ \hline 88 \\ \hline 88 \\ \hline 8\end{array}$ |  | $\begin{array}{ll}* 9 & 10 \\ 35 & 40\end{array}$ | －${ }^{9} 1010$ | －9\％${ }_{-89}$ | －3\％ 818 | Internat | ${ }_{4}^{400}$ | 83／6 Feb 16 | 107\％Jan 28 | $9^{9} \mathrm{Dec}$ | ${ }^{36}$ Feb－ |
| 188  <br> 88 37 <br> 88  |  | 3540 | $\begin{array}{ll}* 30 & 44 \\ * 8 & 88\end{array}$ | －30 38 | ＊ 80888 | Kuickerbciker Ice（Chlo．） | 100 | ${ }_{88}^{30}$ Jan | 40 Fcb 13 | 30 Dec | $8{ }_{816} 16 \mathrm{Feb}$ |
| －75 79 |  | \％79\％ 79 | ＊76 79 | －78 78 | －78 7916 | L aclede Gas（8t．Loais）． | 10 | 73 Feb | 80 Jan | 51 Mar | 85 Dea |
| ＊95 $\begin{array}{r}101 \\ \hline 7 \\ \hline 10\end{array}$ |  | 101 10 |  | －95 $\quad 101$ | －96 ${ }^{+7} 101$ | 1 Do den pref． | 70 | ${ }^{96}$ Jan 111 | 100 Jan 4 | $951 / 3{ }^{\text {J }} 1 \mathrm{ly}$ | $1023 / \mathrm{May}$ |
| $881 / 818$ |  |  | 77 <br> $7 \%$ <br> 78 | ${ }_{37}{ }^{7} 1812$ |  | Manhattan Beaoh C Tational Blisoult． | 1，606 | ${ }_{35}{ }^{\text {63／JJan }}$ Jan 9 | ${ }^{63 / 3 \mathrm{Jan}} 30$ | 91 Dec | ${ }_{68} 98$ Apr |
| 193\％ $93 \%$ |  | 1953／4 95\％ | ${ }_{95} 97195$ |  | －92\％ 98 | $\mathrm{N}^{\text {ational }} \mathrm{D}$ | 1，688 | ${ }^{\text {35 }}$ \％Jan ${ }^{\text {Jan }}$ | ${ }_{96}{ }^{41} \mathrm{Fcb}$ |  | ${ }^{68} 107 \mathrm{Jan}{ }^{\text {a }}$ |
| －${ }^{+27}{ }^{\text {P }}$ |  | ${ }_{1}^{67} \quad 37$ | ＊2834 87\％ | $\times 25 \%$ 259 | 2453515 | National Lead． | 1，980 | 2494 Feb 18 | $283 / \mathrm{Fcb} 5$ | 2236 Dec | 40 JJan |
| －105\％ 108 |  | 108108 | －1051／9 108 | i105\％108\％ | \＄1084 108 | No ${ }^{\text {Dat．}}$ Linseed Oll，tr．pertis | 2361 |  | 106 Jan 31 $34 / \mathrm{Jan}$ 10 | 103\％Dec | 115 Jan |
|  |  | ．．．．．．．．．．．．． |  |  |  | National Staroh．． |  | 3hJan |  |  | ${ }_{9} \mathrm{Oct}$ |
|  |  |  |  |  |  | Do list |  |  |  | $43^{\text {Apr }}$ | 70 Oct |
| 483／4 499\％ |  | 50 511／6 | 50 | 50\％ $51 /$ | $50^{\prime} 51$ | Do <br> National 8teel |  |  | $536 \mathrm{Feb}{ }^{\text {b }}$ | ${ }_{31}^{13}$ Mar ${ }^{\text {Dec }}$ | $\begin{array}{ll}25 & \text { Oct } \\ 83 & \text { Apr }\end{array}$ |
| 98.98 |  | 19898 | 89834 963 | 96 | 9797 | Do ${ }^{\text {d }}$ | 1，550 | 92 Jan 22 | 97 Feb 6 | 85 May | ${ }_{983}{ }^{\text {Apr }}$ Ag |
| ＊86 ${ }^{* 80}$［130 |  | $\bullet 36$ <br> 130 <br> 138 | ＊ 36840 | ＊ 38.40 | － $368{ }^{40}$ | New Cont．Coal（new miock） |  |  |  | ${ }^{38} \mathrm{Oc}$ | 42 jan |
| ＊+1301351418 |  |  |  | 131 | ${ }^{-125} 1438$ | N．Y Y Ali | ＋ 315 | 125 Jan $6^{6}$ | 138 Jan | 110 De | 230 J＇1\％ |
| ${ }^{*} 8$ |  | 88 |  | 18.818 |  | Ontarlo gil | 2，810 |  | ${ }^{153 / j J a n}$ | ${ }_{8}^{87 / 3 \mathrm{Jan}}$ | 10\％Apr |
| 409／841 |  | ${ }^{411 / 6}{ }^{42}$ | ${ }^{4036} 42$ | 3934 416 | ${ }_{\text {37 }}^{37} 89314$ | Pacifo M | 21，519 | 37. Feb 16 | 474 Jan | 35 Dec | ${ }^{55}$ Jan |
| 107107 |  | 1071078 | 107\％1083 | 107\％ 1085 | x1043107 |  | 13.832 | ${ }^{0016 J a n ~} 111$ | 108\％${ }^{\text {\％Feb }}$ | 903 Dec | 1293／4pr |
| －87\％ 88 |  | ＊87 ${ }_{*}{ }^{57}$ | －87 ${ }^{56}$ 883\％ | 1873 ${ }^{563} 8$ | ［551／88 | Pressed 8teel Car．．．．．． | 1,840 800 | 55\％JJan 26 | 58\％Jan 17 | 44\％J＇ne |  |
| ＊188 190 |  | 189 1891／8 | 189189 | 188\％ 1897 | 81803181831 |  | 225 | 87 Jan 101 | 18973Jan 19 | 158 Jan | 207\％Oct |
| $2431843 / 8$ |  | 25.85 | 24\％ 258 | $25^{\circ} 269$ | 24313 2518 | P epublic Iron \＆8tee | 6，59\％ | 19\％Jan 15 | 273 Feb 6 | 183 Dec | 39\％88ed |
| ${ }^{3693} 8$ |  | －683 6881 | ${ }^{689 \%} 88898$ | －685\％${ }^{688}$ | －${ }^{88938}$ | Rulver Bullion Certifor． | 75 | 649JJan 18 |  | 8018 Dec 586 Dec | ${ }_{65}{ }^{\text {a }}$ Apr |
| －8\％ 9 |  |  | －583／8181／ | ${ }^{-588 / 4} 8$ |  | Standard Rope \＆Twine． | 735 | 583Jan ${ }^{\text {\％}}$ Feb 15 |  |  |  |
| 951／96\％ |  | 96\％993 | 99.102 | 1001024 | $97^{100 \%}$ | Tenn．Coal lron \＆RR | 24，394 | 789 Jan 11 | 1045 Feb | 36 Jan | $126{ }^{150}$ |
| －89\％ |  | ＊2394 24 | 839\％ $23 \%$ |  |  |  |  | ${ }_{21}^{155}$ Jan $50{ }^{\text {51 }}$ | ${ }^{5180} \mathrm{Feb}$ | 111 Jan | ${ }^{50}$ Aug |
| ＊5 77\％ |  | $177 \%$ | 17598 771 | 577\％ $77 \%$ | \＄779887\％ | UDo | 129 | \％3bJan 9 | ${ }_{773}{ }^{\text {F }}$ Feb | $71 \times$ Dec | 89 Mar |
| － 4749 |  | ${ }^{47} 49$ | \＄47\％ 48 | 4718 | ${ }^{46} 48$ | United 8tates Fr press | 216 | 463 Jan 19 | 549 Jan 22 | 145 Dec | ${ }^{60} \mathrm{Jan}$ |
| ．．．．．．． |  |  |  |  |  | Unit．Stater Flour Milling |  |  |  | 18 Nor | MSep |
| 3\％109 |  | 17\％ | 174174 | 17\％ 1 ir\％ |  | United States Leather． | 48,510 | 153Jan 8 | 19 Jan | 12\％Dec | $403 / 8 \mathrm{Nov}$ |
| 5\％／88 <br> 88 <br> 88 |  | 761 | 759 783 | 78.7818 | $751 / 275$ | Do pref． | 1，870 | 723sJan 10 | 77 Jan | 84\％Dec | 843 Nov |
| $\begin{array}{r}\text {＋87 } \\ \text { 101\％} \\ \hline 108\end{array}$ |  | 1013 | 32.3836 |  |  | Onited Statea Rubber． | 13，448 | $30 . \mathrm{Fcb} 16$ | 44 Jan | 97\％Dee | ， |
| （1） |  | 98 1013／6 | 94\％9936 | 94\％ 96 | 93\％4 94\％ | Do | 5，488 | ${ }^{9393 \mathrm{Feb}} 18$ | 104\％${ }^{\text {dan }}$ | 989 |  |
| －1278゙ $19 \%$ |  | $1129 \% 129$ | －1230 ${ }^{\prime \prime} 18{ }^{\circ}$ | －1839＇ | 81889 ${ }^{\prime} 178{ }^{\circ}$ | ells，F8 |  | 293／6Jan 24 | 1293 |  | 135\％80p |
| 82\％83\％ |  | 83 83 | $843 / 485$ | 84 84X | 837／8 841／81 | Western Onion Telegraph | 5，307 | 82\％Feb 10 | 883／3an |  | 983）${ }^{\text {Jan }}$ |

－Bid and asked prices；no sales on this day．LLess than 100 sharel．†Ex 100 p．o．stock dir．
OUTSIDE SECURITIES（GIVEN AT FOOT OF 7 OONSEOUTIVE PAGES）．－SIREET RAILWAYS，de．

| street Rallways． | Bld． | Abic． | strest Rallwnys． | Bid． | Ask． | Street Rallways． | B1d． | Ask． | Street Rallways． | Bld． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 111 | 114 825 |  | 105 | 107 | Cleveland Eleotric RY．．．̈s | 108981 |  |  | $\frac{118}{812}$ | List |
| Coney Ibland \＆Brooklyn． | 1001＂ | 825 |  | 3 717 | i17． | Con 58 1913．．．．．．${ }^{\text {ctic }}$ |  |  |  | St．EEx． | Luth |
|  | 101 | 1073 ${ }^{\prime \prime}$ | Steinway st6s1922．J\＆J | 2115 | 117 | Columbur Preferred．．．．．．．．．．．．．．． | ${ }_{8134}$ | ${ }_{82 \%}^{23}$ | Mew Orleans City ky．．．． | 8\％${ }^{\text {a }}$ |  |
| B＇C．ENow 58 ＇ $98 . \mathrm{J} \mathrm{\& J}$ | ${ }^{1} 114$ |  | OTHER CITIES． |  |  | Con 5s 1932．－See Pbila | ${ }^{1181091}$ |  | Preterred． | 102 |  |
|  | 108 | … | Brugalo Street Ry－stook． | 100 | iöa＇ | Kansas City kil be．．．．．．．． |  |  |  |  |  |
| Kings Co．Hlevat．－ 8 took |  |  | 1 st consol 5 S 1931． $\mathrm{F} \mathrm{\& A}$ A | ［116 | 118 | Bonds 48 | 185 | $87^{\prime \prime}$ | North Jersey St．－8took． | 83 | $9{ }^{\circ \prime}$ |
| Triomes． |  |  | Deb b81932．．．．．．MAN | \＄108 | 111 | Late 8t（Chiol Elev－stook |  |  |  | 88 |  |
| Natsan |  | ${ }_{77}$ | Chioaso city Rir－stook．： |  | $\cdots$ |  | 111\％ |  |  |  | $87 \%$ |
|  | 110 |  | Cleveland city B | 90． | 101 | Loar bla | 68\％ | 69 | Pror \＆Pawtor－1st Sis ${ }^{\text {a }}$ |  | 15 |
| 451448．． | 90 | 88 | Clevo Clty－1st $68{ }^{\circ} 09 . \mathrm{Jd}$ | 105 | 108 | Preferred | 110 |  | e Buyer pays aocrued | inter |  |



OUTSIDE SECURITIES (Given at foot of 7 consecutive pages).-GAS SECURITIES, dec.

| root Rallways. |  | Ask. | Gas Socurition. | d. | Ask. 1 | Gas Securitios. | Bld. | Ask. | Gas soouritios. | B1a. | Alk. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oocheater Ry...........0 | 174 | 20 | Woroester (Mass)Tr-Com | 28 | $\frac{81}{81}$ | N Y Elec Lt Ht \& Pow-N. | Y.Stk | $\frac{\overline{\operatorname{Exch}}}{}$ |  |  |  |
| 2d 5s 1933............J\&D |  | ${ }_{\text {¢ }}^{10}$ | Preferred |  |  | Y \& East River Has-. |  |  | OTHER CITIES. |  |  |
| 8o 81de mi (chio) | 993/6 | 903\% | Cent Vnion ${ }^{\text {ass-1st }} 5$ | 104 | 108 |  | 8107 | 110 | Baltimore Consolidat | , | ${ }_{2} \mathrm{~L}$ 8t. |
|  |  |  | Con Gain (NY)-8tock-N | Y 88 | ${ }_{100}$ |  | 109 | ${ }_{9} 104$ | Bry stato Gra-.......... |  |  |
| Preferred. | 7\%\% |  | Equalt Gas | 116 | 119 | 8tandard Gas-Common. | 115 | 125 | BuIfalo City Gae-8took. | $53 / 8$ |  |
| United Res (8t L) -CCom. | 85 | 30 |  | ${ }^{3} 101$ | ${ }_{1}^{10276}$ | Do preferred. | 140 | 146 | $18 t \mathrm{Bs}$ Bond | ${ }_{\text {Fx }}$ |  |
| ${ }_{4}{ }^{\text {Preferred. }}$ | ${ }_{93}^{77}$ | 80 | Con. 5s 1932........M\&8 | ${ }^{8115}$ | 118, | 1st 58 1930........M\&N | 115 | 118 | Ohicago Gas |  |  |
|  | 109 | 118 | N. Amsterdam Cas as, Com. | 84 | ${ }^{86}$ |  |  | roh. | nati Gas \& Coke... | 193 |  |
| con 1989.0 ........ini | 109 | 104. ${ }^{1}$ | Pref.....0\% | ${ }_{97}^{44}$ | ${ }_{98}^{46}$ |  |  |  |  |  |  |




| Gan Socurlion. | BId. Ask. | Gan Becurition. |  |  | Gas socurition. |  |  | GR |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fort Warne (Ind)-sto | ${ }_{8}^{88}$ | $\frac{88}{88}$ |  | Sidex | $\begin{aligned} & 8181 \\ & 881012 \end{aligned}$ |  | ${ }_{88}^{86}$ | ${ }^{\frac{80}{80}}$ |
| Proterrad.........j | ${ }^{88}$ | Grand Raplas-8took.i. | 100 | ${ }_{108}^{108}$ | Maditon (Wibis) Gas-8tok |  |  |  |  |  |
| Oontolid | ${ }^{81 \%}$ | Hartord (Ct) Gas L. . 85 | + ${ }^{15}$ | "c* | Onio | ${ }^{88} 8$ | ${ }^{40} 8$ |  | , | ob |
|  | ${ }_{42}^{29}{ }^{81}$ | Intian 1808. | ${ }_{95} 9$ | ${ }_{\text {co }}^{80}$ |  |  |  | Beilt | $10{ }^{\circ}$ | O2 |
| Bondis.iouciei) | 100." 110 | (1atem | 108 | 1034, | 8t Joien |  |  |  |  |  |
| coter | 1:04 |  | ${ }^{\circ}$ | 45 | $\mathrm{St}^{\text {Panal Gae-isiob }}$ |  |  | Oommeroial Cobib |  | 70 |
|  | $\left.\right\|^{\text {h. }} 80$ |  |  |  | $\xrightarrow{\text { Consol }}$ | 13. | ${ }^{86} 180$ | iAnd interest tPr |  |  |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 OONSHOUTIVE PAGES).-TEL, \& ELECTRIC, de

| Tolez. de Teloph. | Bid. | Ask. | 3g. \& ${ }^{\text {c }}$ | B1d. | Alk. | 1. | Ask | octric | B10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Boplr } \\ & \text { mrer } \end{aligned}$ | F |  | Pariod d Atlantio........ |  |  | Kant End Eleetrio 1 | 14 | Toronto (Can W0 |  |  |
|  |  |  | Providence Telepho |  | $100^{\circ}$ | Port Wayne Eleo. Oo.. 25 |  | Ontred \#leo L |  |  |
| Gold \& 8 | 118 | 1238 | Wert'n Union Teleg-i ${ }^{\text {I }}$ | 8took | Exxoh | Sorter | $\left\|\begin{array}{c} 50 \\ \text { Exoh } \end{array}\right\|$ |  |  |  |
| Hndson River Telcienioue | 110 | i178* |  |  | 172 | rea |  |  |  |  |
| Internation | 1118 | 118 | B | 44 | 48 | artiord |  |  |  |  |
| Moxcoan Telephono-sioc | ${ }_{\text {Bosto }}$ | ${ }^{\text {n }}$ | ${ }_{\text {Br }}$ | 4 | 12" |  | ${ }_{18}^{8}$ | Brookyn Ferry-8tookr ${ }^{\text {Bonde }}$ |  |  |
| Now Eng Telep-See B |  |  | Eddy Eloctrio Mrg | 10 | 15 | Dn proter | 55 | Metroopoltan Ferry | 析 |  |
| ${ }_{1}{ }^{\text {P }}$ | ${ }_{187}^{117}$ | 175 |  | Stook Stook | Hxoh | Narragan. (Prov) ${ }^{\text {Nem }}$ |  | TrV-3took | $10{ }^{\prime \prime}$ |  |
|  | 111 | $1 \begin{aligned} & 175 \\ & 113\end{aligned}$ | Edison Ore Miling Co... |  | ${ }_{11}$ |  |  | na interest. ${ }^{\text {a }}$ |  |  |



OUTSIDE SECURITIES (Given at foot of 7 oonsecotive pagbs). - TERRY \& MISCELL'S.

| forry Companies. | Bld. | Ank. | Miscollaneous. Par. | Bid. | Abk. | Mincellancous. Par. | Bid. | Ask. | Miscellaneous. | Bid. | Ant |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MY\% ER Rerry-Stook, | ${ }_{98}^{87}$ | ${ }_{98}^{68}$ | Amslgamated Copper .... | 9436 | 9436 | Amer Hide \& Lesther. |  | 35 | Amer Wringer com... 100 | 107 |  |
| Hobozen-Stock | $8883 / 6$ | ${ }_{6816}^{98}$ | Am Agrichl Chem-See ${ }^{\text {a }}$ | ${ }_{41}{ }^{\text {aton }}$ | ${ }_{48}^{\text {List }}$ |  |  |  | ${ }_{\text {Prer }}$ |  |  |
| 1 ctas . | 5110 | ${ }^{111}$ | A merlo'n Axe \& Tool. 1 |  |  | Amerlcan 8orew..... 250 |  |  | Preferre | 11\% | 18 |
|  | 93 | 84 | Amer Bank Note Co...50 | 48 | 52 | (eal Soda Foun-Com. 100 |  | 10 | Amer. Writing Paper 51, |  | 88 |
| Bonds 58 of 1808. MtN |  |  | ${ }^{\text {A Preferred }}$ |  |  | 2d preferred........ 100 | $\begin{array}{r} 8 \\ 8 \end{array}$ | 18 | Automatio Vendlug. 10 |  |  |
|  |  | 105 | A mer | 18 | 17 | 4merican furety......is0 |  | ${ }^{810}$ | Barney d Sm Car..... 100 | 18 |  |
| Onlon Ferry-Stook. |  | ${ }^{188}$ |  |  | 836 | Amer 8trawboard... 100 | 81 | 813 |  | 104 | 108 |
| 1atsi $1820 . . . . . .$. M | 98\% |  | Amer.Caramel-Common |  |  | Bouds 6s.........F\&A |  |  | Bergn \& Eng Br-See Phi |  |  |
| + Prioe per share. |  |  | Preferred. |  |  | A mer. Woolen-Com..... | 88 | $82 x$ |  | 18 | 0 |


| BONDS． <br> F．Y． BTOCK EXCRANGE Week Ending Feb． 16. |  |  |  | $\\| \begin{aligned} & \text { Rangee } \\ & \text { Sance } \\ & \text { Sann. } 1 . \end{aligned}$ |  |  |  |  | $\left\{\begin{array}{c} \text { Range } \\ \text { Sance } \\ \text { Sann. } 1 . \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Low．High． |  | Low High |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | iös＂ | iö＂ $10{ }^{\text {\％}}$ |  | 107\％ 1170 |  |  |  |  |  |
|  | 110 | 104110 |  | 10361 | Nat |  |  | ${ }_{6}$ |  |
| hanemons |  |  |  | \％ | Sn |  |  |  |  |
| ， |  |  |  |  | 边 |  |  |  |  |
| 旡d |  |  |  |  |  |  | 107 Feb |  |  |
|  |  | 108．Deor98 |  |  | Sesmath | $\stackrel{\text { 11．．．．}}{10}$ | iiisim Fo |  |  |
| $\xrightarrow{\text { Ragitited }}$ | 108\％ |  |  | 10\％ |  |  | $: \begin{aligned} & 10 i 0 \\ & 1020 \\ & 1020 \end{aligned}$ |  | $\begin{aligned} & \text { ioioi } \\ & i 01 \\ & 101 \end{aligned}$ |
|  |  |  |  |  | Nobenturad．．1884－1 |  |  |  |  |
|  |  | ， |  |  | cot |  | ${ }^{1323}$ |  | ${ }_{112}{ }^{112}$ |
| ${ }_{\text {a }}^{\text {a }}$ | 1044105 |  | ${ }_{18}^{8}$ | （1024 1105 |  |  | 32 Jan Poo |  |  |
|  |  |  |  |  |  |  |  |  |  |
| Thraad it it oltotith |  | 10\％＂ |  |  | 3a rearisera．．．．．．．．1 |  | 09981096 |  | （1089 |
|  |  | 7\％＂ | 7i1 | 70＂ |  |  |  |  |  |
| Unio |  |  |  |  |  |  |  | 2 |  |
|  | 100\％8ale |  |  | ${ }^{58}$ |  |  |  |  |  |
| cat Deotcogus $5 . .1900$ |  |  |  |  | s oupon．．．．．．．．．．． 1804 Q |  |  |  |  |
|  | ＊．．．．．．${ }^{\text {as＊}}$ |  | 10 |  | Tate Siccuritieg |  |  |  |  |
| 为为 |  |  |  |  |  | 边 | 108 |  | ісед |
|  | Sale |  |  | 18 2834 | Carranof fuil |  |  |  |  |
| \％er |  |  |  | 8өхй 8өй |  |  |  |  |  |
| 价 |  |  |  | \％．．．： | Minteor | ：ö＂ |  |  |  |
|  |  |  |  |  | ${ }^{88}$ | 1278 |  |  |  |
|  |  | \％or |  |  | ate |  | \％is＂${ }^{\text {9\％}}$ |  |  |
| Mor | 109\％1．．．．． |  |  | ioo． |  | 85\％8ix | ${ }_{88} 8$ |  |  |
| grag bid | ．．．．．．：${ }^{\text {on }}$ | ${ }_{85}^{80}$ Masp，920 |  | 95－9\％＂ | os deferred oertra．．．．．．．．．．．．．． |  | \％\％Deo $^{\text {¢ }}$ |  |  |
| mad |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ว่¢ |
|  |  | ${ }^{104}$ |  |  |  | \％\％\％ถ̇ie＂ |  |  | 784 |
|  |  | 113 No |  |  |  |  |  |  |  |

OUTSIDE SECURITIES（Given at foot of 7 consecutive pages），－BANKS \＆MISCEliL＇S．

| ， |  | Ask | Miscollancous．Par． |  | Ask |  |  |  |  | Miscollancous．Par．Bid． |  |  |  | AEE |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Biss Company－Com |  | 1 | M | 30 | 40 | $\begin{aligned} & \text { Term Wareh-Stock..100 } \\ & \text { Ist 8s............................ } \end{aligned}$ |  |  |  |  | Ty |  |  | ${ }_{32} 81 / 4$ |
| Bond \＆Mort Guar．．． 100 | 800 | 326் |  |  |  | 1st 6s $\qquad$ Texas \＆Paolif Coal． 100 |  |  |  |  | pref | $\begin{aligned} & \mathrm{m} .100 \\ & \cdots \end{aligned}$ | 111 | 114 |
| Carter－Crame－Pref．． 100 | 65 | 80 |  |  |  | Texas \＆Paoifl Cosl． 100 <br> 1st $8 \mathrm{~s} 1808 . . . . .$. A\＆O |  |  | \＄107 |  | ¢ | 100 | 190 | 12713 |
| ollulold Co．．．．．．．．．． 100 | 88 | 82 | Mich－P Car 1st $5 \mathrm{~B}^{\circ} 42 \mathrm{M}$ ¢ 48 | i |  | Title Guar \＆Trustu．． 100 |  |  | 385 |  | － | －Pref．． 100 | 89 | 91 |
| Dent Flrew＇rks－Com． 100 | 13 | 15 | Minneapolis Brew lst 7 s ． | 113 | 116 | Title Guar \＆Trust．． 100 Trenton Pott－Com． 100 |  |  | 5 |  | See | ck Hex．list． |  |  |
| Preferred．．．．．．．．．． 100 | 50 | 60 | Mosler Safe Co |  | 100 | $\begin{gathered} \text { Preferred............ } 100 \\ \text { Trow Direotory-New. } \end{gathered}$ |  |  | 48 | U 8 | fass | Common．． 100 | 25 | 105 |
| Chateangay Ored Ir 6s 15 | 80 | 50 | Monongahela Water．．． 25 |  | 423／2 |  |  |  | 48 |  | orre |  | 95 | $105$ |
| Ohen \＆O Grain mi－Ino． | 10 | 15 | Nat Enamel＇g \＆Stamping | 88 | 81 | Trow Direotory－New． 100 <br> Union Steel \＆Chain． |  |  | $10$ |  | P1eu | $\begin{gathered} 3 e \\ 31 \mathrm{k} \end{gathered}$ | Phila | List． |
| Ones | 75 840 | 350 |  | 86 50 | 55 |  |  |  | ＋ 30 40 |  | gh | ．Car－See 81k |  | 195. |
| Olafiln（H B）－1st pref． 100 | 100 |  | National 8aw－Pref． 100 | 48 | 49 |  |  |  |  |  |  |  |  |  |
| 2d preferred．．．．．．． 100 | 100 |  | National salt | 48 | 47 | Bank | Bld． | Ask． |  | Bid． | Ast． | Banks． | Bld |  |
| Common－See St．Kx．list Consolld Car Heating． 100 |  | 65 | Preferr | 128 ${ }^{1 / 4}$ |  | an |  |  |  |  |  |  |  |  |
| Oonsol Firew＇ks－Com． 100 | 10 |  | Natlonal Tu | 493／4 |  |  |  |  |  |  |  |  |  |  |
| Preferred．．．．．．．．．．． 100 | 80 |  | P |  |  |  |  |  |  |  |  |  |  |  |
| on Kan C Smelt \＆Rer． 25 |  |  | National | 70 | 75 | amer | 1855 |  | 2ss8 | 140 |  | 17th W |  |  |
| Coniol Rubbe | 9 | 10 | N．H．Hlec．Ve |  | $85^{81 / 6}$ | Astor ．．．．．．．．． | ${ }^{1883 / 6}$ |  | Nassan＊ | 190 |  | 26th W | 140 | 145 |
|  | 8 | 48 | NY Loan \＆ |  |  |  |  |  | New York Co | 1500 |  | － |  |  |
| ＇amps＇Sh\＆Kin B | 75 | $8{ }^{80}$ | N Y Biscuit 6s 1911．M\＆S |  |  | Broad wa | 235 | 250 | N Y Nat Hz．． | 116 |  | Wallabout＊．． | 105 | $11{ }^{\circ \prime}$ |
| Diamond Match ${ }^{\text {Distill }}$ |  | 187\％ |  |  | 4 | Butch＇s\＆Dr．． | \＃8734 |  | New York | 255\％ |  |  |  |  |
|  |  | 29 |  | ＋ 63 |  | Centra | 175 |  | 19th Ward＊． |  |  |  |  |  |
| ootr |  | 20 | Nioaragua Construot． 100 |  |  | Chase |  | 310 | North ${ }^{\text {N }}$ |  | 31 | Atlantio Tr | 195 |  |
| Preterred |  | 35 | Niles Tool Wrks．com． 100 |  |  |  |  | 4100 | O | \＄189 |  | Bankers＇Tr | 198 |  |
| leotrio Ve |  | 50 | referred．．．．．．．．．．．． 100 |  |  | Clitiz | 14 |  | Orcifio | 170 |  | Cti．Rity B\＆T |  |  |
| Pre |  | 100 | tis Kle | 3 |  | City | 81184 | ＋ $49 \%$ | Park． | \＄432 | $440^{\circ}$ | Centraitr＇st． | 2100 | 28850 |
| Frie \＆ | 100 |  |  | 87 | 88 | Colonia | 250 |  | Peoplea | 325 |  | Citg Trust |  |  |
| Fidelity | 1200 |  |  |  |  | Columbi | 180 |  | Pheni | 100 |  | Colonial．．．．． |  | 0 |
| General Chemical．．．．．100 | 60 |  | Pennsylvania Coai．．．．． 50 | 300 |  | Commero | 270 180 |  | Plaza＊ | 185 | 130 | Continental |  |  |
| Preferred．．．．．．．．．．． 100 | － | 100 | Penn．Water－Com．．．． 50 |  |  |  |  | $\ddagger$ |  | 200 | 215 | Fifth Ave Tr | 400 |  |
| German Am Real Est． 100 | 30 | 40 | Phil \＆Wil Steamboat． 50 |  |  | Domes．Exoh |  |  |  | 210 |  | Grarant | 800 | 700 |
| orham Mfg Co－Com． 100 | 100 |  | Plttsburg Brewing．．．． 50 |  |  | Kast River． | 1300＇ |  | Se | 275 |  | Int＇l．Bkg\＆Tr | 185 |  |
| Preferred ．．．．．．．．．．． 100 | 1183 |  | eferred |  | － 43 | 11th Ward＊． | 150 |  | Seoon | 550 |  | Knick＇rb＇ok＇ | 375 |  |
| Havana Co |  | 18 |  |  | ${ }^{6}$ | Fifth Ave＊．． | 8400 |  |  | 170 |  | Manhatta | 50 |  |
| Preferred | 583 | 80 | Preferred．．．．．．．．．．． 100 | 5 | 50 | Fifth | 225 |  | Shoe | 97 | 103 | Meroantil | 75 |  |
| Geok－Jones |  | 55 | Procter \＆Gamble．．． 100 | 375 | 400 | First．．．．．．．．． |  |  |  |  |  | rcha |  |  |
| 1 1st 081822. |  | 80 | Preferred ．．．．．．．．．．． 100 | 190 | 200 |  | 145 | 185 |  | 115 |  | tropolitan | 400 |  |
| Her＇g－Ha | 6 | 10 | 1st 8s－See Stook Exch． | Is |  | Fourth．．．．．． | 1096 |  | 23d Ward |  |  | M Y L I \＆Tr | 1400 |  |
| Preferred（asst $p^{\prime} d$ ） |  | 13 | R．I．Perkins Horme 8h． 100 |  |  | Gansero |  | 70 |  | \＄010 | 310\％ | N Y Seo \＆Tr |  |  |
| 5 | 110 | ． 1.0 | Pr Bar Po |  |  |  | 1800 |  |  | 210 |  | North Amer | 155 |  |
| nlınois＇Tre | 105 |  | Roy B |  |  | German Am＊ | 120 |  | West sid | 375 |  | Prodnce Ex | 115 | 125 |
| International Eilorat．iou | 834 | 294 | P | $88^{1 /}$ | 83 | German ki | $\pm 239$ |  | We | 335 |  | Real Kst Tr | 800 |  |
| Interuational Navig．． 100 |  |  | Rnsse | 71 | 75 | Germa | 325 |  | Yorkville＊． | 21 |  | StandardTr＇t | 210 |  |
| Internat，Paper－Sce St＇k | Exab | list | Safety Car Heat \＆Lt． 100 | 135 | 150 | Greenw | 1453 | － |  |  |  | Tr．Co．of Ar |  | ＋ |
| Internat＇l Purap | 17 | 19 | $8 \mathrm{chwarzchild} \mathrm{\&} \mathrm{Sulzb}$. | 38 | 42 | Hanov | ${ }_{675}$ |  | Bedfor | 815 |  | Pr．Co．01 N． | 185 |  |
| Preferred．．．．．．．． |  | 1 | Semet－8olv |  |  | Hide \＆I＇ath | 115 |  |  | 190 | 200 | Union Trust． | 1400 | 140 |
|  | E6I | list． | Simmons H | 140 |  | Home＊＊．．．．．． | 120 | 170 | Broo | 1103／6 |  | U 8 Mtg \＆Tr． | 300 | 530 |
| Do do |  |  |  |  |  | Imp \＆Trad． | $\pm 525$ |  | 8th Wa |  | 95 | Unit．States．． | 1575 |  |
| on 8tea |  | 1 | Stand | x5i9 | 589 | Irving | 1724 |  | 5th Av |  | $\left\lvert\, \begin{aligned} & 107 \\ & 810 \end{aligned}\right.$ | Washington BE＇KLYN | 300 |  |
|  | 5 |  | Stand Und＇ra＇d Cable． 100 | 175 | 180 | Leather Mfr． |  | 250 | First． | 300 |  |  |  |  |
| ohn BStetson－Com． 100 | 80 |  | Sloss－Sheffeld， | 30 | 81 |  |  |  | King |  |  | Elatbush | 180 |  |
| Preferred arneay d | 1174 |  | Prefer | 71 82 | 72 | Mancolnatio．．． | ${ }^{755}$ | 875 27 | Kanga Co | 285 |  | Franklin | 1300 |  |
| Prere |  |  | 8outhern |  |  | Market \＆Fui | \＄287 | 228 | Mechanio | 2023 |  | Hamilto | 280 |  |
| an C．P．\＆Gul |  |  |  | 110 |  | Meohanic | 194 |  | Mech \＆Tra＊． | 280 |  | Kings | 34 |  |
| Do preferred． |  | 43 ${ }^{\circ}$ | Stat Isl | 107 |  | Meoh \＆Tra＊ | 90 | 110 | Mer | 110 |  | L Isi L \＆Tr． | 51 |  |
| Do bond， 8 Sa ． | 67 | 68 | 2d 58 1926．．．．．．．．．．．J\＆J | 95 |  | Mercanti |  |  |  |  |  |  |  | 188 |
| Wherb＇r Ice（Chic）－Sez | 8t Ex | List． | 8tillw－Bieroe \＆8m－V． 100 |  |  | Merchan |  |  | Nort | 170 |  |  | 398 |  |
| Tawrers＇Title Ins．．．． 100 | 180 | 110 | $8 \mathrm{w}$ | $1011 / 2$ |  | Me |  | 440 | Peo | 190 | 195 | Wlllamsb |  |  |
| Libery Suk Mils Pri． 100 |  |  | 8usq Cos | 115 |  |  |  |  |  |  |  |  |  |  |
| Lorillard（P）－Pref．．． 100 | 108 |  | Tennessee | 14 | 10 |  |  |  |  |  |  |  |  |  |

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


ABSTHACT HROM REPORTS OF THE NATHOVAL HANKS MADE TO THE COMPCROLLER DEC. $2,1899$.

| 1899. |  | Oapilat. | Surplus. | Deposits. |  | Loans de discounts. (Incl's overdrafls.) | Gold and gold C.H. certiticales | $\begin{gathered} \text { Gold } \\ \text { Treasury } \\ \text { cerlificales } \end{gathered}$ | silve | Silver Treasuryserlifc'les | Leg.tend's © U. 8. $\mathrm{cl}^{\prime} l$ drposi. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Individua | Othe |  |  |  |  |  |  |
|  | 82 |  |  | \$20 | $\$ 352$ | \$24.348,36\% | ¢1,1 | $\$ 34,891$ | 150,07i | \$161,113 | 1 |
| \% N.Hamp | 52 |  |  |  |  |  | 474,255 | , 15 | 95,764 | 100 |  |
| V Vermont | 49 | 6,880,0 | 14.467 |  |  |  | 8,630,610 | 3,548,160 |  |  | 238,145 |
| Mas | 209 | $39,600,000$ $41,227,500$ | $14,467,300$ $14,795,041$ | 128,092,238 | $\begin{aligned} & 3,741,494 \\ & 2,031,725 \end{aligned}$ | $\begin{array}{r} 173,419,488 \\ 118,178,015 \end{array}$ | $\begin{aligned} & 8,630,610 \\ & 3,617,827 \end{aligned}$ | $3,548,160$ 34 | 555,042 | 2,173,542 | 6,130,093 <br> 2,271,214 |
| Mas | 209 | 17, 740 | 14 | 23,931,2 |  | 16,674,523 | 3,745,438 | 116,160 | 34 | 226,990 |  |
| - Conneotio | 80 | 20,757,0 | 020,3 | 43,284,663 | 1,324,202 | 48,5 | 1,990,214 | 348,840 | 225,995 | 570,694 | 984,995 |
| Io | 569 | 142,60 | 47,424,842 | 336,659,949 | 8,399,210 | 426, | 17,163,905 | 4,503,790 | 1,486,5 | 4,058,135 | 10,963 |
| New York City | 44 | 47 | 43,47 | 382,30 | 27,366 | 475,364,811 | 93,56 |  | 676,891 |  | 31,16 |
| Broo |  |  | 190 | 15,081,234 |  |  | 291 | 411 | 106,7 | 297,9 |  |
| Albany |  |  |  |  |  |  |  |  |  |  |  |
| N M York, | 272 | 31,167, | 10,867,7 | 111 |  |  | 8,9 |  | 344, | 57,578 | 54 |
| Nerr Jer |  | $14,778,220$ $19,305,000$ | 15,745, | 117,910,924 |  | 114 | 9,190,318 | 863,9 | 521 | 2,975,367 | 6,471,630 |
| E. Philadelp |  | 13,250,000 | 15, 45 | 117,910,324 | 3,180 | 114 |  | 800,700 | 521 | 1,215,909 |  |
| ¢ Penna., oth | 36 | 41,384,0 | 23,045,1 | 166,96 | 2,718,140 | 135,7 | 6,593. | 773,230 | 4,9 | 1,410,671 | 4,420,242 |
| ( Total Div.No. 2 | 872 | 170.487,1 | 114,707,676 | 933.596, | 37,715,549 | 984,406,401 | 119 | 35,407,060 | 3,586,0 | 11536974 | 50,928,973 |
| ( Delaware | 15 | 133 | 956,005 | 5,7 | 50,000 | ${ }^{6}$ | 121 | -30,770 | 00, | 133,520 | 1047,646 |
|  | 20 | 11,658 | 4,669,275 | 29,7¢6,277 |  |  | , 05 | 22 | 00 |  |  |
| - Maryland | 48 |  |  |  |  |  |  |  |  |  |  |
| - Was | 11 | 2,77 | 1,3 | 17,057 | 491,05¢ | 11, | 165 |  |  | 21,202 |  |
| Virgin | 36 | 4,661,0 |  | 19,06 | 2,083,356 | 19 | 715,0 | 16,050 | 132, | 172,797 |  |
| West | 35 | 3,576,5 | 985, | 12,705, | 482,6 | 11,268,7 | 568,513 | 61,090 | 93,363 | 141,747 | 26,774 |
| ( Total Div.No.s | 174 | 28,863, | 11,851,31 | 97,792, | 6,016,801 | 99,975,107 | 3,187,262 | 2,567 | 532,158 | 1,827,86 | 3,491,947 |
| orth Car | 25 | 00 | 834,963 | 7,471.457 | 324,732 | 8, | 32 | 16,560 | 11 | 57,104 | 41 |
| uth Car | $1 t$ |  |  | 5,954,921 |  | 6,70 | 153,3 |  | 20, |  |  |
|  |  | 750,000 |  |  | 12 | 1,865 |  |  | 21,7 |  | 32,000 |
| Georgla, | 25 | 3,006 | 1,054 | , 5 |  | 9,5 | 22 | 31, |  |  | 354,855 |
|  | 15 |  |  | 5,685,835 |  |  |  | 40,5 | 167 |  |  |
| abamia | 27 | 3,245 | 636 | 10,910,069 | 194,207 | 8,2 | 415 | 195 | 167 |  |  |
| - Migsissipy | 12 |  | 2,53 | 16,3 |  | 15,201 |  | 1,051, | 109 |  | 53 |
| ¢ Lonlsiana | 15 | 2,960,000 | 399 | 3,82 |  | 4,50 | 50,5 | 69 |  | 20,942 |  |
| ouston | 5 | 1,100, | 585 | 3,721 |  | 3,68 | 221,1 | 517,0 | 57,712 | 158,542 |  |
| Texas, | 194 | 18,065 | 4,688 | 50, |  | 55,4 | 1,661 |  |  |  | ,347,168 |
| Arkansas |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 0 | 622 | 7,732 | 2,022, | 9,936.164 |  |  |  |  |  |
| Kent |  | $8,000,900$ $7,360,000$ | $2,127,605$ $1,765,540$ |  |  |  |  | 162, | 122 |  |  |
| Total D | 473 | 55,885 | 17,457 | 167,8 | 6,485,054 | 178,775,937 | 6,217.300 | 2,938,97 | 2,289,38 | 1,583,679 | 7,277,065 |
| Clnolnnat | 13 | 7,700,00 | 2,675,000 | 27,681,742 | 2,716,367 | 27,296,25 | 836,867 | ,25 |  | 536,574 | 51 |
|  |  |  |  |  |  |  | , | 338,3 | 124 |  |  |
| Ohio, | 30 | 27. | 8,150 | 89 | 1,432,914 | 82 | 3,920 | 341,1 | 05, | 447 |  |
| - Imdianapo |  | 2,100,0 | 91250 | 11 | 1,807,100 |  | 1,616,047 | 16 |  | 118,299 |  |
| 5 Indiana, | 109 | 12,092,00 | 3,612,50 | 45 | 648,750 | 33,653,5 | 2,538,78 | 13,286 |  | 1,499,404 | 1,315,541 |
|  |  |  |  |  |  | 12 |  |  |  |  |  |
| Llinols, | 205 | 17,371,000 |  |  | 1,5 |  |  | 135 | 179 | 109 | , |
| $\frac{M}{n}$ | 74 | 8.14 |  |  |  |  |  | 71 | 252, |  |  |
| - Milwaus |  |  |  |  |  |  |  | 467 | 8,479 |  |  |
| 18 consi | 75 | 6,7 | 1,722,264 | 34,486,138 | 544 | 28,322,0 | 1,467,618 | 150,010 | 199,582 | 170,773 |  |
| Total Div.No. 5 | 748 | 16,401, | 39,431,259 | 476,394,573 | 11,776,749 | 477,20 | 29,268,857 | 17,175,760 | 3,103,5 | 4,055,224 | 27,512,667 |
| Des |  |  |  |  |  |  |  |  |  |  |  |
| , | 169 | 12,555 | 2,845 | 4 |  | 44,5 | 1,6 | 309 | 321 | 297,251 | , 09 |
|  |  | , | 561 | 12 | 517 | 11 | 1,75 |  | 136 | 191,949 |  |
| Minneapo |  | 4,000,0 | 569 | 11,236,046 | 240 | 14,525,229 | 613,213 | 170,0 |  |  |  |
| inn | 58 | 4,49 |  | 22,166,365 |  | 18,848,802 | 1,050,694 | 5,066, 61 | $125$ | 101,773 | 5 |
|  | 6 | 11,40 | ,618 | 36,282,138 | 375 | 49 | ,958,352 | 5,066, |  | 743,634 | ,57 |
| Kansas | 5 | 0, | 682 | 17,164,0 | 720.562 | 2 | $779$ | 125 | 151 |  | 80 |
| ${ }_{8}^{8}$ St. Jose |  |  | 10 |  |  | $10,$ | 89, | $\begin{aligned} & 19, \\ & \text { 54, } \end{aligned}$ | 112,019 | 147,567 65,891 | 14 |
| - Kansa | 98 | 8 8,137 | 1,357 | 24,7 |  | 24,675,675 | 1,160,89 | 107, | 237,883 | 141,072 | 781 |
| Oma |  | 3,750 | 364 | 10,7 | 硣, | 13,736 | 673 | 260,000 | 164 | 160 | 669 |
| Lincol | 3 |  | 26 | 1,7 | 57,000 | 1,6 |  | 6. | , |  | 64,51 |
| Nebraska, |  | 5,515,00 | 1,141,87 | 16,373,022 |  | 17,100, | 637 | 9, | 09.949 |  |  |
| North Dakota. south Dakota. | $25$ | $\begin{aligned} & 1,450,0 \\ & 1,460,0 \end{aligned}$ |  | $\begin{aligned} & 6,225,492 \\ & 5,770,205 \end{aligned}$ | 198,765 | $\begin{aligned} & 5,51 \\ & \mathbf{4 , 4} \end{aligned}$ | - ${ }_{343,237}$ | $\begin{aligned} & 100,100 \\ & 28,520 \end{aligned}$ |  |  | 241,802 |
| 6 | 550 | 63,952,1 | 12,576,3 | 222,632 | 5,599, | 247,782, | 11,532,51 | 6,446,2 | 1,699, | 2,695 | 11,280 |
|  |  |  |  |  |  |  |  |  | - |  |  |
| - San Fra |  | 6,000 | 2,350 | 16,63 |  | 17,326 | 2,972 | 51,320 | 100, |  |  |
| - Calliforni | 31 | 4,82 | 1,056,901 | 18,020 | 149,7 | 13,065,1 | 2,585,932 | 23,59 | 230, | , | , |
| - |  | 1,10 | 86,000 | 5,3 | 499, | 2,824,929 | $1,424,322$ |  | 45, | 11,338 | 23,86 |
| 4 Washi | 31 | 3,330,000 | 500,66 | 19,774,839 | 786,868 | $4,169,729$ $11,729,629$ | 2,345,345 | 19,100 | 158,850 | 98,46 | 157,809 |
| Total Div.No. 7 | 95 | 16,657,00 | 4,387,83 | 66,610,743 | 1,803,31: | 49,509,092 | 9,980,57 | 1,699,55 | 610,93 | 209,79 | 317, |
|  |  |  | 72,416 |  |  |  |  |  |  |  |  |
| New Mex |  | 650,000 | 133,50 | 3,7 | 5 | 2,048,2 | 170 | 7,000 | 40,64 | , | 120 |
| . | 3 t | 4,122,000 | 976,78 | 43,7 | 1,065 | 24,743,7 | 4.512, | 108,32 | 194,68 | 178 | 1,790 |
| - Mont |  | 550,000 |  | 13, |  | 1,39 | 270 |  |  |  |  |
| * Orlabo | , | 2,430,000 | 33,506 | 1,659,880 | 284,51 | 1,354,22 |  |  |  |  |  |
| Indiar | 15 | 860,000 | 224,70\% | 1,918,750 |  | 2,536,65 | 26 | 21,000 | 19,91 | 19,98 | 73 |
|  |  | , | 393,918 | 4,199,487 | 565,94 | 3,044,62¢ | 1,054, | ,690 | 48,18 |  |  |
| - Wyomi | 11 | $\begin{array}{r} 860,000 \\ 50,000 \end{array}$ | 119,450 | 3,518,036 | 49,907 | $\begin{aligned} & 43,571 \\ & 43.818 \end{aligned}$ | $\begin{array}{r} 220,363 \\ 18,050 \end{array}$ | 220 | $\begin{array}{r} 22,595 \\ 2,705 \end{array}$ | $\begin{gathered} 460 \\ 715 \end{gathered}$ | 65,145 2.550 |
| Total Dlv.No. 8 | 125 | 11,877,000 | 2,531,271 | 79,063,948 | 2,228,902 | 49,185.717 | 7,188.073 | 247,610 | 473.010 | 390,080 | 2,958,9 |
| otal for 0. |  |  |  |  |  |  |  |  |  |  |  |



## Tuvestuxent

## 

## RAILROAD EARNINGS.

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

| Roads. | atest Gross Earnings. |  |  | n. 1 to Lo |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | IT | Ourrent Fear. | Previous Year. | ea | revious rear. |
|  |  | $6,286$ |  | $18$ |  |
| Na. G |  | 38,149 |  |  |  |
| 1. Mddland. | D |  |  |  |  |
| H Orl. \& N. | 4thi wkJan |  |  |  |  |
| Ala. \& | 4th wkJa |  |  |  |  |
| 1 | 4th wkJan |  |  |  |  |
| Allegheny | Decemher. | $\begin{array}{r} 265,457 \\ 27,38 \end{array}$ | $\begin{array}{r} 227,140 \\ 25,420 \end{array}$ | 3,183,045 | $\begin{array}{r\|r} 2,669,447 \\ 151,903 \end{array}$ |
| Art. M1d1an | Nov'mber |  |  |  |  |
| Atoh.T. \&8.Fe | Dec | 4,103,6 | 3,886 | 42,95 | 39,875,970 |
| tlanta\& Char. | No | 243,24 | 168 | 2,127 |  |
| At1. | Jannary |  |  |  |  |
| tlanta \% W. | Decembe | 67,908 | $50,9$ |  | 82,115 |
| At.Vald'sta\&W. | January <br> July $\qquad$ | $\begin{aligned} & 17,893 \\ & 49,985 \end{aligned}$ | $\begin{array}{r} 6,5 \\ 42,6 \end{array}$ |  |  |
|  |  | 49, | $\begin{aligned} & 42, \\ & 13, \end{aligned}$ |  |  |
| 1t | Janu | 2,830,5 | 2,199, | 2,830 | 2,19 |
|  | 1 stp | 131,1 | 119 |  |  |
| Bath |  | 4,9 |  |  |  |
| Brane | Decemb | 62,9 | 1, | 670,40 | 18,908 |
| Buff. Rooh.\& | 1 |  | 5 |  |  |
| uffalo \& Sns | Decembe |  |  |  |  |
| Bur. | 1stwkFeb |  |  |  |  |
| Onnad | 1 18tw | 486,00 | 428,000 | 2,637,000 | 2,2 |
| Oont.o | 1stwkF | 143,554 |  |  |  |
| Oent |  | 1,396 | 1,221 |  | $\begin{array}{r} 643,410 \\ 11,551,422 \end{array}$ |
| ntral | Dece | 1,331 | 1,270, | 18,068 |  |
| Oharlest | Dec | 55, |  | 664 |  |
| Ohattan | 3dw |  |  |  |  |
|  | 1 1st | 14, | 193 | 1, |  |
| , | Dece |  | 3,6 | 45,5 |  |
| 10. \& Fisa |  | 110 |  | 57 |  |
| Ohic. | 1stw | 129 | 120,114 | 639,03 |  |
| Ohlc. Ind, \& Ohic.M11.\& 8 | 18twrFeb. |  |  |  |  |
| d. | De | 3,2 | 3,2 |  |  |
|  | \} January | 139, | 93,46 | 139,18 | 66 |
|  | December | 1,864 | 1,790 | 22,6 |  |
| Ohle | Decem | 794 | 947 | 10,4: |  |
| O |  |  |  |  |  |
| Ohle | 4 th wkDeo |  |  | 2,25 |  |
| Ohoc. | January | *130,000 | +12 | 130 |  |
| Oin.G.\&Por | Aug |  |  |  |  |
| n. |  | 28 |  | 438,445 |  |
| O, Cin.Oh.\&8 | 1stwkFe | 308 | 45 | 1,610,167 |  |
| as |  |  |  |  |  |
| O.Lor. \&Wh | 1st |  |  |  |  |
| O1. M | January | 212, | 135 |  |  |
| Colorad | 3dwk Jan. | 104, | 102 |  |  |
| Oryst |  |  |  |  |  |
| Oumb'l'd | Decem | 101, | 90, |  | 6 |
| Donvid R10 C | 18tw | 171,4 | 128, |  |  |
| Det. 6 | 4 th w | 39 |  | 1,62 |  |
| 1at | December. |  |  |  |  |
| Dalath | 4th WkJan |  |  |  |  |
| Plgin | Januar |  | 137 |  |  |
|  | December | 3,186 | 2,738, | 36,800 | 32, |
| reka | December. | 5 |  |  |  |
| . | $18 t w \mathrm{kFeb}$ | 5 |  |  |  |
| a. |  | -8,510 |  |  |  |
| lnte | ${ }_{\text {January }}$ |  |  |  |  |
| a. ${ }^{\text {a }}$ | 4th wkJan | 66,856 |  | 21 |  |
| L\&D | 3dwk Jan. | 33,8 |  | 104 |  |
| - | 18twkFeb |  |  |  |  |
| an. | Januar |  |  |  |  |
| oorgia RR. | 1stwkFe | 4,5 | 3,887 |  |  |
| arela \& Ala | 1stwhFe |  |  | 105311 |  |
| , | De | 104 |  | 1,05 |  |
| 112 Val . | Decem | , |  | , |  |
| r.Tr'nk | 18twk | 381,942 |  | 2,20 |  |
| Oh |  | 122 | 138, | 3,883 |  |
| Dot.Gr.H.\&M. | 3dwh Jan. |  | $19,554$ | 54,939 | 50,944 |
|  |  |  |  |  |  |
| East of | January .. | 173,822 |  |  |  |
| Montana | January | 213, | 180, | 213,611 |  |
| Olisb'm $^{\text {Tot }}$ | January | 1,984,993 | 1,651, | 984,993 |  |
| Gulif ${ }^{\text {Glim }}$ | Janua |  |  | 22,452 | 20,155 |
| Guif \& Ship Isi | Decembe |  |  |  |  |
| Ook | 1stw |  |  |  |  |
| 0 | Dember |  |  | 42,89 | 40,404 |
|  | December. | 378,327 | 50 |  |  |
| Inlinois Centra | January | 2,766,065 | 2,423,792 | 2,766.065 |  |
| mu. | Octobe | 60,87 | 49,4 |  |  |
|  | Decembe | 94 | 68. | 1,033,423 | 836,944 |
| datiNorth | 18twkFel | 75 | 69, | 414,170 |  |
| ateroc. (M | WrJan. 27. |  | 71 | 296 |  |
|  |  |  |  | 216,314 | 201,805 |
| Kanaw'ad Micb | 18 | 58 |  | 76,669 |  |
| C.F.Scott\&M |  | 37 | , | 522,691 |  |


$b$ Does not include the the Austin \& Northwestern, the San Antonio \& Aransas Pass or Houston \& Texas Central system. c Results on Montgomery Division are included in 1900, but not for 1899. *Figures are for the rallroad only
$\dagger$ Includes Chosapeake \& Ohlo So'sestern, Ohlo Valley and Ohtoago and Texas for both Fears. Results on Yazoo Branch excluded in 1899 bat inoluded in 1898 antll July 1. $\ddagger$ Mexioan ourrency. §Coyers results of lines directly operated esst of Pitt mburg.

Latest Gross Earnings by Weeks.-The latest weekly earnings in the foregoing are separately summed up as follows:
For the first week of February our preliminary state ment covers 59 roads and shows $15 \cdot 32$ per cent increase in the aggregate over the same week last year.


| 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
|  |  | \$ | \$ |
| 38,149 27,385 | 37.306 25.420 | $\begin{array}{r} 843 \\ 1,965 \end{array}$ |  |
| 131,100 | 119,688 |  |  |
| 79,065 | 65,161 | 13,904 |  |
| 81.358 | 90,391 |  | 9.033 |
| 486,000 143,554 | 429,000 | 58.000 |  |
| 214.206 | 193,998 | 20,208 |  |
| 110.833 | 93,236 | 17,597 |  |
| 129,208 | 120,114 | 9,034 16,344 |  |
| 682.261 | 630.191 | 52,073 |  |
| 22,696 | 22.7 |  | 91 |
| 308.139 31.669 | 245,683 | 62,456 |  |
| 171,400 | 128,000 | 43,400 |  |
| 5,475 26.37 J | 5,864 22,870 | 3,500 | 389 |
| 7.267 | 8902 |  | 1,635 |
| 34,599 19,888 | 33,887 18,503 | $\begin{aligned} & 77^{2} \\ & 1,380 \end{aligned}$ |  |
| 381,942 | 374.225 | 7.717 |  |
| 77,384 | 49,903 | 27,481 |  |
| 75,167 | 69,806 | 5361 |  |
| 42,176 | 39,501 | 2,675 |  |
| 13.580 | 10,568 | -3.012 |  |
| 96,837 | 72,957 28,937 | 23,880 7,180 |  |
| 34,425 | 29.198 | 5,22 |  |
| $\begin{array}{r}550,230 \\ 306,231 \\ \hline\end{array}$ | 426,630 252,601 | 123,650 |  |
| 123,918 | 114,866 | 9.052 |  |
| 44,656 | 40,797 | 3,859 |  |
| 80,974 $+35,697$ | 57.746 20.875 | 23,223 |  |
| 489,000 | 429,000 | 60,000 |  |
| 21,000 | 18,000 | 3,000 |  |
| 69,272 | 58,122 | 11,150 |  |
| 247,035 | 191,795 | 55,240 |  |
| 432,865 20,106 | 190,104 16,382 | $\begin{array}{r}42,761 \\ 3,724 \\ \hline\end{array}$ |  |
| 20.575 | 17,078 | 3,497 |  |
| 19.608 46,128 | 14,979 47 | 4,629 |  |
| 9,464 | 6,985 | 2,479 |  |
| 70.500 | 39,700 | 30,800 |  |
| 23.537 142,510 | 21,543 128,940 | 1,994 13,570 |  |
| 112.000 | 102,000 | 10,000 |  |
| 619.184 | 540,648 | 78.536 |  |
| 146.057 | 136,704 | 9,353 |  |
| 22.226 34,599 | 20,719 34,480 | 1,507 |  |
| 317.255 | 266.978 | 50,277 |  |
| 63.200 | 56.900 | 6.300 |  |
| $\begin{aligned} & 34,729 \\ & 13 \\ & \hline \end{aligned}$ | $\begin{aligned} & 24,839 \end{aligned}$ | 9,890 |  |
| 79.724 | 70,007 | 9,71i |  |
| 7,977,257 | $\overline{6,917,389}$ | $\begin{aligned} & \overline{1.072}, \overline{500} \\ & 1,059.868 \end{aligned}$ | 12,632 |

For the fourth week of January our final statement covers 73 roads, and shows 20.95 per cent increase in the aggregate over the same week last year.


Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of January 27
1900. The next will appear in theissue of February 24, 1900.


| - Gross Earnings. ${ }_{\text {1899. }}$ (898. - Nel Earnings.- |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| tral Paoific.b | ,331,80 | ,270,075 | 347. | 35 |
| Jan. 1 to Dec. 31. | 18.068,161 | 5,971,012 | 7,341, | 6,076,470 |
| July 1 to Dec. | , 19 | 8,562,796 | 4,367,263 | 3,388,622 |
| Oolorado Midland...Dec. | 201,925 | 143,350 | 66,719 | 26,880 |
| Jan. 1 to Dec. 31.... | 1,873,976 | 1,844,993 | 429,874 | 94,576 |
| July 1 to Deo. 31.... | 1,089,956 | 875,779 | 315,786 | 181,261 |
| Oonsol. Gas Co., N.J..Jan. |  |  | 1,997 | 2,445 |
| Delaware \& Hudson Co. |  |  |  |  |
|  |  |  |  |  |
| Oct. 1 to Deo. 31 | 661,245 | 595,472 | 299,018 |  |
| Jan. 1 to Dec. 31.... | 2,589,091 | 2,454,988 |  |  |
| N. Y. \& Canada b- |  |  |  |  |
| Oct. 1 to Dec. 31. |  | 239.334 | 124,241 | 16,692 |
| Jan. 1 to Dec. 31 | 1,08 | 939,898 | 44,208 |  |
| Albany \& Susq. ${ }^{\text {b }}$ |  |  |  |  |
| Oot. 1 to Dec 31.... | ,270.21 | 1,121,717 | 9.213 |  |
| Jan. 1 to Dec. 31... | 4,502,729 | 4,020,136 | 2,328,531 | 1,798,600 |
| aver Gas \& Eleo..Jan. |  |  | 41,846 | 40,663 |
| Mar. 1 to Jan. |  |  | 372,337 | 329.738 |
| troit City Gas.....Doo |  |  | 71,435 | 57,652 |
| Jan. 1 to Deo. |  |  | 427,321 | 332,716 |
| dlay Ft.W. © W.b No | 10,230 | - | 349 | 378 |
| Jan. 1 to Nov. 30 | 109,219 | 82.154 | 3,330 | 13,096 |
| July 1 to Nov. 30. | ¢0,156 | 42,770 | 8,042 | 11,226 |
| W. \& Den.City .a.. Dec. | 150,434 | 151,913 | 31.574 | 19 |
| Jan. 1 to Dec. 31.... | 1,610,853 | 1,522,913 | 340,157 | 406,521 |
| \& Alabama.a...Dec. | 124,033 | 121,014 | 46,045 | 30,017 |
| Jan. I to Deo. 31.... | 1,281,327 | 1,279,68 | 343,962 | 338,902 |
| July 1 to Dec. 31 | 697,507 | 686,28 | 278,510 | 201,633 |
| Gd. Rap. Gas-L. Co..Jan. |  |  | 19,100 | 15,412 |
| Jaokson Gas-L. Co...JJan. |  |  | 3,015 | 25 |
| Mar. 1 to Jan. 31 |  |  | 26,055 | 24,399 |
| n. C.Ft. B. \& M.a.Dee. | 488,315 | 413,079 | 139.709 | 124,176 |
| Jan. 1 to Dec. 31. | , 33 | 4,384,210 | 1,655,549 | 1,510,105 |
| July 1 to Dec. 31. | 3,015,564 | 2,446,763 | 960,699 | 770,383 |
| Kan. C. Mem, \& B.a.Dec. | 157,399 | 156,324 | 61,53 | 31 |
| Jan. 1 to Dec. 31 | 1,574,802 | 1,475,303 | 460,09 | 375,910 |
| July 1 to Dec. 31.... | 849,913 | 708,406 | 273,223 | 187,051 |
| Laclede Gas-L. Co...Jan. |  |  | 98,120 | 77 |
| Long Island RR.b- |  |  |  |  |
| Oct. 1 to Dec. 31 |  |  |  | 230,064 |
| July 1 to Dec. 31 | 2,600.638 | 2,715,329 | 833,059 |  |
| Jan. 1 to Dec. 31.... | 4,507,783 | 4,552,872 | 1,165,278 | $\begin{gathered} 978,884 \\ 1,404,174 \end{gathered}$ |
| dison Gas \& Eleo.Jan. |  |  | 6.005 | 94 |
| Apr. 1 to Jan. 31 |  |  | 42,966 | 5,247 |
| x. International..Dec. | 486,467 |  | 235,795 |  |
| Jan. 1 to Dec. 31.... | 4,645,559 | 3,497,074 | 1,949,299 | 1,475,475 |
| Mo. Kan. \& Texas.a.Dec. | 1073 633 | 1,129,827 | 268,203 | 401,535 |
| Jan. 1 to Dec. 31.... 1 | 12,204.205 | 11,850.259 | 3,674,920 | 3,791,017 |
| July 1 to Dec. 31 | 7,121 |  | 2,415, | 2,658,461 |
| Jersey \& New |  |  |  |  |
| Oct. 1 to Dec. 31.... | 78,035 | 71,950 | 6,501 | 0,439 |
| New London Northern- |  |  |  |  |
| Oct. 1 to Dec. $31 \ldots$. | 252,181 | 233,701 |  |  |
| Jan. 1 to Dec. 31. |  | 856,19 | 06, |  |
| N. Y. Chit. \& 8t. L. $\mathrm{b}-$ |  |  |  |  |
| Oct. 1 to Dec. 31.. | 1,935,522 | 1,827,473 | 424,662 | 432,029 |
| Jan. 1 to Dec. 31.... | 6,919,984 | 6,391, | 1,530,403 | 1,260,948 |
| N. Y. N. H. \& Hartiord.b |  |  |  |  |
| Oot. 1 to Deo. 31 |  |  | , 12 |  |
| Jan. 1 to Dec. 31 | 9,586 | 5,875,299 | 22, |  |
| la. \& Erie.b...... Dec. | 4 15,274 | 376,347 | 111,830 | 65,245 |
| Jan. 1 to Dec. 31 ... | 5,348,029 | 4,574,443 | 1.726,713 | 1,376,951 |
| oh. Fred. \& Pot... Deo. | 80,671 | 70,298 | 37,4 | 17,737 |
| Jan. 1 to Dec. 31. | 931,075 | 861,175 | 373,7 | 321,414 |
| Jnly 1 to Deo. 31.... | 448,900 | 416,087 | 196,955 | 149,284 |
| Joseph Gas L. Co.Jan. |  |  | 6,060 | 6,839 |
| July 1 to Jan. 31. |  |  | 37,671 | 41,217 |
| 8t. Paul Gas-Lt. Co...Jan. |  |  | 30,267 | 28,341 |
| Bouthern'Pacific.b...Deo. 5,239,347 4,800,543 1,654.963 1,623,798 Jan. il to Deo. $31 \ldots . .60,818,06254,379,1752 \ell, 145,46919,558,687$ July 1 to Dec. $31 \ldots . .33,290,60028,401,37512,856,95810,653,344$ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Ulster \& Delaware- |  |  |  |  |
| Oct. 1 to Dec. 31.... <br> Jan. 1 to Dec. $31 . . .$. | 98,696 | 88,467 | 7,13 | 22,630 |
|  | 437,402 | 411,013 | 135,818 | 118,149 |
| West. of Alabara.b.Dec.Jan. 1 to Dec. $31 \ldots$.July 1 to Dec. $31 .$. |  |  |  |  |
|  | 698,65 | 643,249 | 259,052 | 247,651 |
|  | 375,363 | 345,042 | 145,525 | 148,160 |
| Western Gas Co.- <br> M11w'ee Gas-L, Co..Jan. <br> 56,077 <br> 50,882 |  |  |  |  |
|  |  |  |  |  |
| Wert.N.Y. \& Penn. b.. Deo. |  |  | 96,966 | 75,427 |
|  | 3,672,410 | 3,092,329 | 1,16 | 01,755 |
| Jan. 1 to Dec. ${ }^{\text {Jul.... }}$ | 2,074,211 | 1,693,214 | 635 | 536 |

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

| Roa.ds | Int., rentals, etc.1899.$\$ \mathbf{\$}$ |  | $\begin{array}{cc} - \text { Bal. of Net Earn's.- } \\ 1899 . & 18988 . \\ \$ 9 \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Bangor \& Aroostook- |  |  |  |  |
| Oct. 1 to Deo. 31. | 88.037 | 74,881 | 33,477 | 25,681 |
| Jan. 1 to De3. 31 | 329,002 | 298,233 | 66,755 | 47,387 |
| Boston \& Alluany- |  |  |  |  |
| Oct. 1 to Dec. 31. | 891,357 | 765,804 | 351,036 | 287,146 |
| Ft. Worth \& Den. C.. Dec. | 28,220 | 27.920 | 3,354 | def.26,401 |
| Jan. 1 to Dec. 31.... | 341,940 | 337,102 | def.1.783 | 69,419 |
| Kan. C.Ft. 8, \& M...Dec, | 119.602 | 118,428 | 20,107 | 5.748 |
| Jan. 1 to Dec. $31 . .$. | 1,437,379 | 1,412,472 | $\times 237,683$ | *97,376 |
| July 1 to Dec. $31 . .$. | 730,878 | 1,702,725 | * 241,987 | + 72,048 |
| Kan. O. Mem. \& Bir. Doo. | 11,346 | 15,107 | 50,186 | 47,124 |
| July 1 to Dec. 31. | 93,258 | 99.042 | *194,159 | *100,337 |

After allowing for other income recelved.

## STREET RAILWAYS AND TRACTION COMPANIES.

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

STREET RAILWAYS AND TRACTION COMPANIES.
$\underset{\substack{\text { GROSS } \\ \text { EARNINGS. }}}{\substack{\text { STREET } \\ \hline}}$
Amsterdam Bt. Ry....

Atlanta Ry. \& Power.
Angusta (Ga.) Ry. \&
Elec................... Bridgeport Traction Briklyn Rap.Tr. Co.t. Chicago \& Mn. Elec. Cincago Union Tract Cin. Newp. \& Cov.... Cin. Newp. \& Cov.....) Cleveland Electrio. Cleve. Painsv. \& E...
Col. Sp' gs Rap.Trans. Coi. Sp'gs Rap. Trans. Columbus St. Ry.(O.) Columbus (O.) Ry.... Denver City Tram... Denver Citty Tram... Detroit Elie. Ry.....
Detroit Ft. Wayne \& Belle Isie........
Total of all........ Total of all.........
Duluth St. Ry.......
Easton Consol. Eleo Easton Consol. Eleo Harrishurg Tration Helkimer MohawkI ion \&F'kfort Et.Ry,
Houston Elec. St. Ry,
Internat'i Traction Interuat'i TractionBuffato Ry...........
Crosstown
Bt. Buffalo Traction... Buff. Bi've \& Lan’ Buff. \& Lockport. Niag. Falls \& Bus pens'n B'dpe Ry.
Nag. Fails Whir Niag. Fails WhiriNiag. Falls Park \&
River
Nia. Fullo \& \&usp'
 Interstate Consol. of North Attieboro... Kingeton City Ry... Lehigh Traction. Ry.. January Lima Rallway (Ohiö) January Lorain \&t Ruilway.. Ootober.. Lorain \& Cleve.... Los Angeles Rail way Macon Consol.St.... Mass. Eleo. Co.'s Metro.(Elev.)Chioa. December Metrop.St. Ry.(N.Y.) January $\begin{array}{ll}\text { Montreal Btreet Ry. } \\ \text { Muscatine Bt. Ry.... } & \text { December. } \\ \text { Dectmber. }\end{array}$ Muscatine $8 t$. Ry.... December.
Newburg St. Ry..... December New Castle Traction.
New London 8 . Ry $\begin{array}{ll}\text { New London 8t. Ry.. } & \text { Nov'mber } \\ \text { New Orleans City } \\ \text { North Chioabo }\end{array}$ Northern Ohio Tract. December Norwalk Tramway.
Ogdensburg St. Ry..
December.
December. Richmond Traction.. January . Bohuylkill Val. Trac. January: 8oranton Rallway .- January Staten Island Eleo . January Syraouse Rap.Tr. Ry. December Toledo Traction...... Oetober. Toronto Ry............. January . Twin City Rap. Tran Nov'mber Union (N. Bediord).. January. United P. \& Transp.. January . Albany City $\}$ January .. United Tract. (Pitts.) December 150,549 94,173 90 -90,549 84,173 United Traot. (Prov.) Angust.... $198,160|177,064| 1,688,730 \mid 1,548,446$


1 These figares include results on Brooklyn Heighta, Brooklyn Ele-
vated and Nassau RR. for all periods, but the Kings County Elevated vated and Nassau RR. for all perlods, but the Kings County Elevated $\ddagger$ 8trike during June. July, Angust and September, 1899.
rike on Troy Division; no recerpts.
Street Railway Net Earnings.-The following table gives the returns of Street railway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that $u \in \mathbb{L} \mathbb{R}^{2}$ kut once a month (on the third or the fourth Saturday), we bring together all the roads furnishing re-
turns, and the latest statement of this kind will be found in the Chrontcle of January 27, 1900. The next will appear in the issue of February 24, 1900.

| Roads. | $\begin{array}{cc} -G r o s 8 & \text { Earnings.- } \\ & 18999 . \\ \$ & 1898 . \end{array}$ |  | -Net Ea | 1898.-- 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Coney Isl. \& Brooklyn.b- |  |  |  |  |
| Oct. 1 to Dee. 31.... | 280,735 | 248,916 | 80,107 | 90,454 |
| Jan. 1 to Deo. 31.... | 1,267,695 | 1,063,098 | 485,889 | 425,363 |
| Inter-St. Con. St.Ry. - |  |  |  |  |
| No. Attleb. Mass... Jan. |  | 10.754 | 2.793 | 1,280 |
| Oct. 1 to Jan. 31.... | 55,442 | 46,673 | 14,284 | 7,707 |
| Johnstown Pass. Ry.Jan. | 13,417 | 10,596 | 7,349 | 5,241 |
| Lehigh Traction.. a ..Jan. | 8,756 | 8,352 | 3,874 | 1,211 |
| July 1 to Jan. 31.... | 66,872 | 60,842 | 33,680 | 26,848 |

$\begin{array}{llll}2,507,687 & 2,356,696 & 1,173,954 & 1,015,806 \\ 8,994,701 & 8,761,426 & 3,715,676 & 3,467,665\end{array}$ $\begin{array}{rrrr}8,994,701 & 8,761,426 & 3,715,676 & 3,467,665 \\ 109,948 & 110,031 & 42,707 & 44,949\end{array}$ $\begin{array}{rrrr}12,660 & 10,031 & 5,252 & 2,097 \\ 58,808 & 47,232 & 25,071 & 18,064\end{array}$ $\begin{array}{rrrr}33,688 & 30,244 & 15,990 & 14,468 \\ 261,447 & 234,962 & 137,770 & 123,036\end{array}$

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneons companies which have been pablished since the last editions of the Investors' and Street Railway Supplements.
This index does not include reports in to-day's Chronicle.


## Northern Central Railway.

(Report for the year ending Dec. 31, 1899.)
On subsequent pages will be found the report of President A. J. Cassart. Below we compare the results for 1899 with those of several years previous :


* Includes rent of roads and interest on their equipment
* Includes reat of roads and interes.-V. 70 , p. 176.


## Atlantic Coast Line Railroad of Virginia.

## (Report for year endin, June 30, 1899.)

The report states as follows;
Consolidation.-The consolidation of the Petersburg RR. Co. With the Rlohmond te Petorsburg RR. Co., authorized by law and the
stockholders of the two compantes, has taken place under the name of stockholders of the two compantes, has ta
the Atlantic Coast Line RR. of Viryinil
the Atlantic Coast Line RR. of Virginia. Improvements. - Tho straightenligg of a portion of the road sonth
of Petersburg is practically oompleted. There have been oliarged to operating expenses for additional equipment and permaneut ímproveoperating expenser s165,737.
Statistics.-Earnings, expenses, charges, etc., have been as follow: :

| bARNINGS AND EXPENSES. $1898-9 .$ | INCOME ACCOUNT. 1898-9. |
| :---: | :---: |
| Passenger................. 313,055 | Netearnlngs ............. 500,179 |
| Frelght.................... 670,050 | Miscellaneousincomere- |
| Mail, express, eto......... 182,501 | ceived ................... 18,105 |
| Total.................. $1,165,606$ | Total.................. 523,284 |
| Expenses- | Deduct- |
| Maintenance of way, etc. 180,606 | Taxes.......... ........ 22,200 |
| " " equipm't 88,283 | Interest on bonded debt. 125,575 |
| Conduoting traneport'n. 360,539 | Dividends.................. 198,813 |
| General................... 30.999 |  |
| Total................. 660,427 | Total.................. 346,588 |
| Net earnings............. 505,179 | Surplus..................... 176,696 |
| EARNINGS AND EXPENSES FOR TWO Years. |  |
| Gross receipts from operation | .\$1,165,606 \$1,021,258 |
| Operating expenses and taxes | 682,626 549,200 |
| Net earnings. | . \$482,980 \$472,058 |
| balance sheet june 30, 1899. |  |
| Assets- | Liabilities- |
| Property and equip- | Capital stock............ $\$ 3,000,000$ |
| ment ................55,705,562 | Bonds (8ee [NV. 8 UPP.). 2,308,500 |
| Cash on hand........... 483,493 | Due to employeer...... 21145 |
| Due by agonts.......... 37,863 | Due to railroads, etc... 1,225,570 |
| Due by RRs. \& otherf... 1,340,456 | Bills payable........... 454,168 |
| Bills recelvable......... 412,235 | Accounts payable...... 45,323 |
|  | Dividends............... 101,846 |
|  | Interest coupons...... . 25,985 |
|  | Profit and lo89.......... 797,101 |
| Total.............. \$7,979,609 | Total .............. . . . \$7,979 |

-V.68, p. 128. Canadian Pacific Railway.
(Adrance statement for year ending Dec. 31, 1899.) The results for the past year were:

| $1899 .$ | $1898 .$ |  |  |
| :---: | :---: | :---: | :---: |
| Gross earnings..... $29,230,038$ | 26,138,977 | 24,049,535 | 597 |
| Operating exp......16,999,872 | 15,663,605 | 13,745,759 | 22,574,015 |
| Net earnings...12,230,166 terest received... $1,150,198$ | $\begin{array}{r} 10,475,372 \\ 423,366 \end{array}$ | $\begin{array}{r} , 303,776 \\ \hline 340,706 \end{array}$ | $\begin{array}{r} 3,107,582 \\ 511,165 \end{array}$ |
| Total............ 13,380,364 | 10,898,738 | 10,644,482 | 8,618,747 |
| Fixed charges...... 6,971,676 | 6,774,321 | 6,783,367 | 6,708.084 |
| Contingent interest Dividendson com. (4) 2,6000 | 2,600,000 | 00,00 |  |
| Dividends on pf.. (4) $1,601,841$ | (4)472,709 | (4) 364,026 | (4) 312,949 |

Balance, sur.... 2,203,847 1,051,708 897,098 93,827 In the above the dividend on the common shares for 1899 is figured at 4 per cent, being the amount actually paid cent in October, 1899. The company has now declared 3 per cent payable April 2, 1900 Taking this together with the 2 per cent paid in October, 1899, would make 5 per cent com ing out of the 1899 earnings; on that basis the surplus balance for 1899 would be $\$ 1,553,847$ instead of $\$ 2,203,847^{7}$ as given,-V. 69, p, 851.

## Baltimore \& Ohio Sonthwestern Railway.

(Report for the year ending June 30, 1899.)
The recent foreclosure and reorganization of the proporty render the results for the fiscal year ending June 30, 1899, of little interest save for purposes of record. The income account for the half-year ending Dec. 31, 1899, showing the position of the company on its new basis of charges, was given in a statement supplemental to the report of the Baltimore \& Ohio RR. on page 132 of the CHRONICLe for Jan. 20 The results for the years ending June 30 were as below:

| OPERATIONS AND FIBCAL RESULTS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1898-99. | 1897-98. | 1896-97. | 1895-96. |
| Miles oper. June 30. | 922 | 922 | 922 | 922 |
| Passergers carried. | 2,175,851 | 2,139,467 | 2,164,904 | 12 |
| Passen. car'd $1 \mathrm{~m} . .$. | 99,996,648 | 89,709,178 | 79,367,827 | 7,892,290 |
| Rate per pass. p.m. | 1.74 cts. | 1.78 ets. | 1.88 cts. | $1 \cdot 76$ cts. |
| Tons moved | 4,435,035 | 4,254,123 | 3,515,360 | 41 |
| Tons moved 1 mile . $840,427,458$ 825,998,277 622,274,676 589,682,872 |  |  |  |  |
| Rate per ton p. mile Earnings- | $0.53 \text { ots, }$ | 0.55 cts. | 0.63 | $0.683$ |
| Freight | 4,426,742 | 4,581,605 | 3,916,386 | 4,029,326 |
| Passeng | 1,742,346 | 1,598,379 | 1,495,408 | 1,724,903 |
| Mail | 422,135 | 422,478 | 422,478 | 405,137 |
| Express | 148,747 | 179,000 | 179,000 | 179,000 |
| Telegraph | 7,598 | 8,619 |  | 10,167 |
| Miscellan | 125,710 | 114,235 | 117,958 | 109,861 |
| Total earnings | 6,873,276 | 6,904,317 | 6,140,000 | ,458,395 |
| General expenses. | 720,157 | 680,528 | + | 5 |
| Maint.ofway\&struo. | 808,106 | 817,207 | 634,057 | 654,247 |
| Main of equipment. | 748,857 | 619,631 | 531,407 | 513,201 |
| Conduct.transport'n | 2,638,427 | 2,799,440 | 2,437,887 | 2,476,221 |
| Total expenres. | 5,015,547 | 4,916,806 | 4,257,304 |  |
| P. o. of exp.to earns (7297) (71.21) $\quad(69.34) \quad(66 \cdot 40)$ |  |  |  |  |
| Net earnings. | 457,729 | 1,987,511 | 2,646 | 70 |
| Other incoine | 2,250 | 2,250 | 2,250 | 2,250 |
| Int |  |  |  | 7,348 |
| Total income. | 1,859,979 | 989,761 | 884,946 | ,179,669 |
| Deduct interest on | x1,418,604 | 1,691 | ,791,937 | ,780,648 |
| Rental B. \& O.S.W. $\quad+30,000 \quad 60,000 \quad 60,000$ |  |  |  |  |
| Taxes \& assessm'ts | *30,000 | 60,000 | 60.000 | 60,000 |
| Traxes \& assessm'ts. | 306,199 | 293,998 | 294,259 | 275,131 |
|  |  |  |  |  |
| Total deductions | 1,779,023 | 2,089,335 | 2,154,292 | 2,115,779 |
| lan | sur. 80,956 | def.99,574 | def.269,346 | sur.63,889 |
|  |  |  |  |  |
| $\$ 621,967$ for interest on the new bonds issaed under the plan of reorganization. <br> *Bix months only. |  |  |  |  |
|  |  |  |  |  |


| general jalance sheet june 30. |  |  |  |
| :---: | :---: | :---: | :---: |
| ssets- |  |  |  |
| ost of roa |  |  |  |
| Equipment | , | 2,441,834 | 2,490,018 |
| Equipment lease | 1,133,999 | 403,197 | 403,197 |
| Securities of other comp | 949,775 | 949,775 | 949,775 |
| Inoome bonds in treasury | 361,000 | 361,000 | 361,000 |
| Real estate. | 15,705 | 15,705 | 15,705 |
| Cash on lian |  | 84,209 | 266,343 |
| Cash with agen | 14,834 | 654,115 | 661,579 |
| United States Government | 17,458 | 125,198 | 165,166 |
| Due from other road |  | 63,338 | 120,539 |
| Due from individ'ls and companies.. | 112,522 | 313,924 | 271,246 |
| Agents' current balanoos |  | 194,0¢3 | 181,950 |
| Bllls receivabl | 102,741 | 300 |  |
| Advances to frel |  | 21,937 | 19,437 |
| Miscellaneous. | 3 | 131,384 | 113,925 |
| Materials and sup |  | 344,564 | 367,738 |
| Profit and lobs. | 356,415 | 177,425 | 221,438 |
| Total assets $\qquad$ 84,498,823 85,182,961 85,229,499 Liablities- |  |  |  |
| Capital stock, preferred............... 20,000,000 20,000,000 20,000,000 |  |  |  |
| Capital stock, common | 10,000,000 | 0,000,000 | 0,000,000 |
| Funded delot ............................51,847,550 51,844,690 51,843,815 |  |  |  |
| Equipment trust certlfoates ......... | 30,000 | 50,000 | 121,000 |
| Bills payable. | 96,940 | 176,022 | 140,000 |
| Collateral loan, | 800,000 | 675.000 | 675,000 |
| Equipment note | 697,263 | 125,288 | 125,288 |
| Unpaid wages, Juve roll |  | 261,957 | 235,538 |
| Acorued interest on bond | 679,003 | 692,972 | 790,846 |
| Past-due coupons unps | 7,673 | 20,990 | 20,148 |
| Interest on incomes | 11,358 | 20,4 ${ }^{\text {a }} 4$ | 22,491 |
| Taxes accrued but not du | 40,919 | 183,172 | 186,619 |
| Audined vouchers | 129,905 | 844,823 | 784,265 |
| Miscellaneous. | 157,304 | 287,592 | 284,490 |

$-\mathrm{V}^{\text {Total. }}$
$4,498,82385,182,96185,229,499$
-V.69. ก. 1300

## Gila Valley Globe \& Northern Railroad.

(Report for the year ending Dec. 31, 1899.)
The statement for the year ending D9c. 31, 1899, follows :
farnings, expenses and charges.
Total earnings............. $\$ 402,589$ For readjustment of old For operating............... 133,935 accounts .......................

 General balance sheet dec. 31, 1899.
Assets-
Road and
Liabilities-
. $\$ 2,000,000$
Road and equipment . . $\$ 3,527,403$
 Real estate
Castrial on hand
$\begin{array}{r}13,340 \\ 50,596 \\ \hline-749,095\end{array}$
Capital stock Betterment Interest acor'd, not due. Uurrent aocounts. Unpald vouohers.........
Profit and loss, surnius 12,617 Cash on hand..

Total. $\qquad$ 5,048
199,904

To1al......
-V .69, p. 27

## American Screw Company.

(Balance Sheet of Dec. 31, 1899)
At the annual meeting held at Providence, R. I., on Feb 13, the following balance sheet was presented:

Assets-
Liabilities

Cash ................. 165,621
Plant, including parts
234,444
of machinery parts
2,430,565
Total.................. $\overline{\$ 3,893,533}$
Total. $\qquad$ $\overline{\$ 3,893,533}$
*Surplus Deo. 31, 1898, was $\$ 255,472$; profits in 1899, $\$ 349,153$; total $\$ 604.625 ;$ dividends paid in 1899 (3 p. ©.), $\$ 97,500$; вurplus Dec
$31,1899, \$ 502,125$.-V. $68, \mathrm{p} .572$.

## Chicago Breweries, Limited.

(Report for the year ending Sept. 30, 1899.)
The report of the directors says in substance:
The extra war tax of $\$ 1$ per barrel has been in force throughout the year, and thas been found mpossinie to advance the pricesumiciently tioned tu the last report has been built and is now a oompetitor for the trade. The amount debited for repairs, renewals and deprecia tion in America is $£ 21,433$, and the companies have written off for bad and doubttul debts $£ 6,839$, The 1 mmediate future of the trade is so uncertain that the directors deem it prudent to keap as large eash balance as possible. They would point out, however, that in and that per barrel brewed the profit is not less, to their bellef than that of any other brewery in the city and that'should better prices prevail this company would immedlately benefit to the full extent During the jear $\mathbf{2} 500$ of debentures have been purchased and $£ 400$ have been canceled, making the total canoeled to date $\mathcal{E 1 0 , 4 0 0}$.
The sales of beer and the statement of the English company follow:

| Sa'es (barrels) | $\begin{gathered} 1\{99 . \\ .220,015 \end{gathered}$ | $\begin{gathered} 1898 . \\ 213,686 \end{gathered}$ | $\begin{gathered} 1897 . \\ 198,844 \end{gathered}$ | $\begin{gathered} 1896 . \\ 230,450 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | ${ }^{2}$ | \& | 2 |  |
| Dividends receive | 20,422 9 | 28,455 | 29,431 | 49,478 |
|  | 9,378 | 9,454 | 9,996 | 13 |
| Total income. | 29.800 | 37,899 | 39,427 | 49,491 |
| Debent. int. \& 8ink | 23,730 | 23,774 | 23,964 | 28,079 |
| Income tax. | 591 | 415 | 451 |  |
| Dividends | none | 9,666 | 19,333 | 19,333 |

Balance...............sur. $\overline{3,386}$ sur.1,500 der.7,514 sur.2,079
The company has outstanding $\$ 400,000$ stock and $\$ 389,600$ of 6 per cent bonds issued in 1889 and now subject to call at 110.-V. 69, p. 745.

## Chicago Telephone Company.

(Report for the year ending Dec. 31, 1899.)
The earnings, etc., for four years were as follows : 1899.
1897. 1896. $\begin{array}{lllll}\text { Gross earnings....... } \$ 2,668,714 & \$ 2,307,959 & \$ 2,072,079 & \$ 1,955,829 \\ \text { Operating expenses. } & 1,992,154 & 1,674,007 & 1,447,386 & 1,355,624\end{array}$ Net earnings...... $\frac{1,992,154}{\$ 676,560} \frac{1,674,007}{\$ 633,952} \frac{1,447,386}{\$ 624,693} \frac{1,305,624}{\$ 600,205}$ Dividends paid 12 . 559,550

Surplus. $\$ 117,010$

Cap.stook outstand'g. $\$ 5,000,000 \quad \$ 4,336,500 \quad \$ 4,336,500 \quad \$ 4,336,500$ Number exohanges.. No. exoh. telephones. Miles wire undergrid. Total miles of wire

$$
\begin{array}{r}
70 \\
27,663 \\
104 \\
14,757 \\
74,894
\end{array}
$$

$\begin{array}{llll}\text { The antherized } & \text { 57,113 } & \mathbf{4 6 , 1 2 0} & \mathbf{4 0 , 4 5 0}\end{array}$ $\$ 5,000,000$ to $\$ 15,000,000 .-\mathrm{V} .70$, p. $1^{17} 7$.

## Federal Steel Company.

(Report for the year ending Dec. 31, 1899.)
The following is an official statement for the year 1899 : earnings, expenses and charges for 1899. Net earnings of Federal Stecl Co. and constituent comnew construction, improvemonts, renewais
 Premium on bonds purchased.

901,137
$\mathbf{1 5 3}, 995$
Balance.
Not profits during 1898, subsequent to the time Federal
Steel Co. acquired stock of constituent companies.....
\$10,592,843

Total net profits to Dec. 31, 1899
8,303,665
1,215,680
$\$ 9,519,345$

Div. on common stock, $2{ }_{2} \%$, Mar'ch $20,1900.1,162,108$

Surplus......
-v. 70, p. $232,78$.
4,938,703
$\$ 4,580,642$

## Fowler Brothers, Limited.

(Report for year ending October 31, 1899.)
The resalts for the late fiscal year and the balance sheet of Oct. 31, 1899, were as follows :
Profits for Jear...............

.. 280.449
anagement expenses, directors fees, income tax, eto ........ 6,750
Net earnings for year........................................... £67.099
Total avallable, inoluding balance from 1897-98,
Dividends- 7 per cent on preferred.
Transferred to reserve fund.
Balance oarried forward.
balance sheet oct. 31, 1899.

Assets-
8tock on h
8tock on han
Anglo-American Pro-
vision Company
Investments
Cash in hand and in
banks.
Total
..... £1,103,760
..£1,103,7
a Including the capital stock and bonds of the Anglo-American pro Vision Company, the capital stock of the Anglo-American Refrigerator ing Company, deb
b Preference shares of $£ 10$ each, $£ 300,000$; ordinary sharos of $\$ 10$ each, £100,000; ordinary sharss of £10 each, £7 paid, £140,000; founders' shares, 100 shares of $£ 10$ each, fully paid, $£ 1,000$.

## National Biscuit Company

## (Report for the year ending Jan. 31, 1900.)

At the annual meeting on Tuesday President Crawford submitted substantially the following report for the year ending Jan, 31 last:
"Notwithstanding competition has been active, we have increased our sales $\$ 1,600,619$ during the year ending Jan, 31, 1900 , as compared with the 13 months ending Jan. 31, 1899. We consumed during the year $2,124,303$ barrels of flour, an increase over previous 13 months of 182,861 barrels. We called your attention last year to our new specialty, Uneeda biscuit, then being introduced. We have since placed upon the market Uneeda jinjer wayfer. We have sold $65,000,000$ packages of these goods during the past twelve months.

- Our business is not on an inflated basis. Although there has been a large advance in almost all lines of manufactured articles, our prices are substantially the same as one year ago. The physical condition of our plants has been very materially improved during the past year."
Operations.-The operations were as follows:

Sales to Jau. 31, Incluslvo......
Percentage of proilt to sales.
*Dividende ...................


## Balanco..................................... $\$ 1,069,829$

* Ou proforred paid $51_{4}$ p. o. in 1898 and $7^{p}$ p. c. in 1899; on common, paid 1 p . o. Oot., '99, and i p. o. Jau., 1900 .



## * After deducting $\$ 300,000$ for depreciation.-V. 69, p. 1106

## National Lead Company.

(Report for year ending Dec. 31, 1899.)
President Cole says :
The statement of earnings for the year 1899 discloses a sound financial condition and a more aotive use of cash resouross by the rapid and sustained advance in all raw materials. The net earnings (\$1, sion of doubtful accounts. During the year $\$ 22 \geqslant, 176$ was expended in repairs and additions to existing plants, all charged to operating expense. The physioal condition of the properties is good and is being oonstantly improved. Preferred stock dividends amounting to $\$ 1$, 043,280 and a dividend of 1 per cent on the common stock ( $\$ 149,054$ ) were paid, the total distribution to stockholders aggregating $\$ 1,192$, in process of payment, aggregating $\$ 13.780$, and a mortgage of $\$ 12$, 603 , not payable during the grantor's life. From the credit balance of $\$ 1,324,841$ in "Surplus" account a dividend of 1 per cent on common stock was declared, payable Msrch 1, 1900.
From its inception it has been the polios of the company to extend and dirersify the character of its business by adding articles properly belonging to the line of its manufaotures when careful examination led to the belief that oapital cuuld be protitably employed. In furtherance of this policy new work is now in progress which will hecome this account are included in "other investments," and will so appear until the work is finished.
The volume of business done in 1899 shows a gratifying inorease and exceeded that of any previous Fear. Competition is active, but has been kopt within conservative bounds. The business done in the first monih of the current year indicates continued activity and the trade outlook is promising.
Earnings, Etc.-Rosults for four years were as follows:

$\begin{array}{lrrrr}\text { Dividend on pref..... } & \mathbf{1 , 0 4 3 , 2 8 0} & 1,043,280 & & 1,043,280 \\ & 1,043,280 \\ \text { Dividend on com..... } & 149,054 & 149,054 & \ldots \ldots \ldots & 288,14.7\end{array}$ Depreciat'n of plant. $\qquad$ 288,14
Total oharges.... 1,182,334 $1,192,334 \quad 1,043,280 \quad 1,331,425$ $\begin{array}{rrrrr}\text { Surplus........... } & 181,572 & 49,505 & 489,096 & \text { def.156,431 } \\ \text { Previous surplus.... } & 1,143,269 & 1,093,764 & 604,668 & 761,100\end{array}$ Remaining surplus.. $\overline{1,324,841} \overline{1,143,269} \overline{1,093,764}-604,669$

-V. 68, p. 327.

## Peoples' Gas Light \& Coke Company of Chicago.

(Report for the year ending Dec. 31, 1899.)
President Billings says in substance:
Extensions. - The last fiscal year is notiosable for the large extenslon of territory served by the oompany, the increased mileage of Its stroet mains, and the number of its customers. At the beginnlng of the year oontraots were secured for strset mains and service pipe, to be furnished during the year, atunprecedentedly low figures. The market prices for such mains and service pipe have sinoe adranced, per cent above the prices in the contracts secured by our company. Taking advantage of these favorable contracts, it was decided to largely extond the oompany's mains in territory heretofore unable to seoure gas for either illuminating or fuel purposes. The total increase in the milleage of our street malns during the year was over 121 miles. As stated in the last aunual report, the company took over, as of Jan. 1, 1899, the Calumet Gas Co., With some 27 miles of strest mains. We acquired, on very favorable terms, on Sept. 1, 1899, the gas plant forof street mains. Practically all of the remainder of the laorease in mileage, during 1899, represents new construction for mains laid in Kensington, Dauphin Park, R sseland, West Pullman and Cicero, and in other new territory in varlous sections of the oity.
ADVANTAGES OF CONSOLIDATION.-NO COMpany whose oporations Were oonflned to such outlying distriots as those to which the Peoples' Co. last year extonded its mains oould affurd to furnish gas of companies started in Chleago have herotofore selooted territory closely built up and already supplied with gas, and hare not indertaken to inolude less prontable parts of the munlcipality, where gas was not alreads available. The strocts have beeu toru up for dupllcatlon and reduplication of mains, with no benefit to the publin. No improvement iu quality of gas nor permanent reduction in price. Sinoe the Peoples Co. has been placed, through consolidation, unon a strong legal aming a its stock to also vive to the publio soue of the honotits gocruing through the consollation. The vers heavy expendituros made during 1899 in the extension of the conupay's plant and mains have been of enormons advautage to tho oitizans of the torritory affooted. As a single illustration, take the oaso of the town of Cloero, recently anngxed to Chloago, where the looal gas oompany had beon oliargiug $\$ 125$ per thousand for gas of inforior amalle-powor, but upon annextors the local company had to reduce its prico to ${ }^{\text {and }} 1$ per thousund.

The Peoples' Co. Is ablo to sell its gas of 24 oandlo-power at $\$ 1$ per thoniness and the pact that the extension of its mains in such territory does not propertionately inorease its operating expenses.
Extending Fuel Gas.-Reference was made in the last annual report to the increased uso of gas for fuol purposes throughintroduction of gas stoves. How active our work has been in this direction is shown hy the fact that wo havo sold and set, during the year 1899 , over 27,000 additional gas stoves. The increase in the number of meters set during the joar was 44,44, of whioh 5,328 meagure the Gas Co. 907 with the gas plant bought from the Pullman Co., and the remainder, 36,058 , are new meters set for manufactured gas.
The earnings compare as follows:

|  | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: |
| Gales of manufaotured |  |  |  |
| Gross receipts. | \$8,096,320 | \$7,265,526 | \$7,125,439 |
| Operating expenses. | 3,813,038 | 3,795,301 | 3,688,976 |
| Net earning | \$4,283,282 | \$3,470,225 | \$3,436,463 |
| Interest on bond | 1,857,300 | 1,842,300 | 1,842,300 |
| Depreciation | 464,409 |  |  |
|  | $\$ 2,321,709$ | $\$ 1,842,300$ | $\$ 1,842,300$ |
| Balanoefor dividends*... | \$1,961,573 | \$1,627,925 | $\$ 1,594,163$ |

Paid dividenils of 6 per cent each year; on」the $\$ 28,680,800$ stock now outstanding, oalls for $\$ 1,720,128$
balance sileet dec. 31

| 1899. 1898. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Plaut, franc | 5.4 | 1,762,139 | Capital Stock. |  |  |
| Materials.. | 467,657 | 453,914 | Bonds | 190,000 |  |
| Securlties. | 1,475,956 | 1,451.577 | Deposits for gas |  |  |
| Acts. receivable | 200,756 | 174,645 | bills | 77,820 | 120,189 |
| Dep'ts for coup's | 354,364 | 355, 15 R | Accounts payable.. | 348,386 | 237,047 |
| Gas bills rec'v'ble. | 889,442 | 742.827 | Coupons dast due.. | 355,990 | 35ı, 445 |
| City Chicago....... | 140.42:3 | 66,717 | Accrued bond int | 217,858 | 217.858 |
| Oash | 196,270 | 1,608.303 | Preft and loss. | 3,449,574 | 3,408,129 |
| Central ITr. Co |  | 1,972,583 |  |  |  |

Total.
$\overline{69,145,629} \overline{08,585,864}$
Total.
$\overline{69,145,829} \overline{68,585,86 \pm}$
*Note.-The securities, $\$ 1,475$ 956, owned as ahove, consist of miscollaneous bonds $\$ 11,52 \gamma_{i}$ Green Street property. $\$ 30,22$
of People's Gas Light \& Coke Co., $\$ 1,531,200$.
mains, etc. (including hyde park and motdal fuel), dec. 31.

|  | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: |
| Miles street main | 1,7054 | 1,584 ${ }^{1} 1$ | 1,525 |
| Number meter | 274,604 | 230,293 | 199,473 |
| Publio lamps | 25,121 | 28,023 | 32,425 |

Publio lamps.....
Pittsburg Plate Glass Company. (Balance Sheet of Dec. 31, 1899.)
At the annual meeting of the stockholders recently held, the following statement of assets and liabilities as of Dec. 31, 1899, was presented :

## Assets-

Froperty................. $\$ 11,504,289$ Material and working aocounts Quiak assets, includ. accounts reosirable.

1,411,672
556,258
1,930,001

Liabilities-
Bonded debt.
$\$ 10,000,000$ Bills \& aocts. payable.
Surplus Jan. 1, 1899. Profit, '99.. $\$ 1,838,806$ Less div'ds. $\quad 510,492$
Surplus. $\qquad$ 1,328,314

## Total

 \$15,402,220The bonded debt, which was $\$ 2,1$ N0,000 .... had been reduced to $\$ 747,000$ on Dec. 31, 1899. The bonds maturing May 1, 1900, will be paid on that date, as well as the remainder of the outstanding bonds, due in 1901.

The following directors were elected : John Pitcairn (President), E. A. Hitchcock, Artemus Pitcairn (Vice-President and Comptroller), W. W. Heroy, W. L. Clause, W. D. Hartupee, C. W. Brown (Secretary). Edward Pitcairn is Treas nrer.-V. 68, p. 525.

## Rubber Goods Mannfacturing Company.

(Report for period from Jan. 26, 1899, to Feb. 10, 1900.)
The first report, covering the period from the incorporation on Jan. 26, 1899, to Feb. 10, 1900, certified to by chartered pablic accountants, is as follows :
Net inoome reeeived to Feb. $10,1900 \ldots . . . . . . . . . . . . . . . . . . . . . . . . ~$
$\$ 798,438$
340,770

## Available for dividends...

$\$ 457,668$
557,297
Total surplus
$\overline{\$ 1,014,965}$
BALANCE SHEET FEB. 10, 1900.


Cashets-
Aocount.........................
Aet earnings of prop;
Net earnings of prop;
1, 1899 ( $(1,409,422$.
leBs amo'nt received
to date $(\$ 852,125) \ldots$
Investments..........
Total assets.


## Liabilities-

 Preferred stock Common stal.Total
Total.
surplus. $\qquad$ \$7,621,300 Surp 1,014,966

In addition to the net earning Inests aoquired since Nor. 1 , 1899 , have made a profit to Dee. 31 , terests a aquired since Nor. 1,1899 , have ma

## United States Oil Company.

(Report for the year ending Sept 30, 1899.)

## The report to the stockholders says in substance:

The average price reeeived for crude oil remained stationary at steadlly advanced until it reaohed the mont mark on sept an then this belng the highest price at whioh crude ofl had sold sinoe Jan. 14, 1896. (The price to-day, Jan., 1900 , is $\$ 168$ per barrel.) The oonsumption of oil for the past year has exceeded the production and operations, naturally resulting from the redued. The naid for orude operations, naturally resulting from the higher prices paid for
oll, have so far falled to open up any new pools of large extent.

The money reccived from the sale of 50,000 shares of stock in January, 1899, has been largely used by the company durlng the past year in the purchase of many properties, the most important being that of the Alleghany Co. at scio, Ohlo, in February, and of the company has reached a point where most of it mas bo called settled coming as it does from a large nun ber of rmall wells. For the month of Docember, 1899 , it averaged over 1,800 barrels net per day, Suncons excluded. rre properties of your friendly.

No comparison of the income account with former years can be made, except in receipts from sales of oil, which ag gregate $\$ 638,162$ in the late fiscal year, against $\$ 372,222$ in 1897-8 and $\$ 321,341$ in 1896-7. The operating expenses in 18989 include, apparently, only the cost of pumping the oil, the cost of drilling in new territory, heretofore included in income account, appearing only in the item of "construction" in capital account.
Capital account includes: Amount expended for purchase of properties, leaseholds, etc., $\$ 915,014$; due for St. Mary's property, five notes for $\$ 37,500$ each, due Dec. 1, 1899 (since paid), March 1, June 1, Sept. 1 and Dec. 1, 1900, $\$ 187,500$; expended for construction, machinery, equipment, etc. [including cost of drilling of new territory-ED.], $\$ 375,479$; total, $1,477,992$.
The income account follows
statement oct. 1, 1898, to sept. 30, 1899.
Receipts from sales of oll.
Recoipts from sales of oll ..........
Operating expenses (see above)
.\$638,162

Profits on oil. 167,280

Dividends...... . $\$ 470,882$

Undivided profits on oil. $\overline{\$ 152,132}$
There was also received as premiums on the new stock sold, above referred to ( $\$ 1,250,000$ or 50,000 shares), less commissions, $\$ 330,755$, making a total income for the year of $\$ 482,887$.
The following supplemental statement, covering the period to Dec. 16, 1899, is also furnished

$$
\text { STATEMENT OCT. } 1,1899 \text {, TO DEC. } 16,1899 .
$$

Receipts from sales of oil...............................................
.\$162,480
62,564
Total.. $\overline{\$ 99,916}$
The report gives in detail a list of the oil properties owned, which are recapitulated as follows:
West Virginia-Developed, 1,798 acres; partially developed, 1,318 acres; undeveloped, 4,129 acras; total, 7,245 acres; Ohio-Devel oped, 480 acres; partially developed, 310 acres; undeveloped, 2,861 acres; total, 3,681 acres; total, 10,926 aores

## GENERAL INVESTMENT NEWS. <br> RAILROADS. INCLUDING STREET ROADS.

Reorganizations, Etc.-Latest Data as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc.-All facts of this nature appearing since the publication of the last issues of the Investors' and the Etreet Railway Supple ments may be readily found by means of the following index. This index does not include matter in to day's Chronicle.


| Railroans \& Misoell. Co.'s-(Com) <br> Volume 7U- Page <br> Stuttgart \& Ark.River.to be re-snla. 280 <br> Tol. St. L. \& K C..sate April 2.177, 231 <br> United Verde Copper...........solă. 180 <br> Van Choate Electric.............eciver. 284 |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Van Choate Electric..............eiver. 284

## Street Railways.

Volume 70-
Ballston (N.) Term. RR...recei
Rucks Co. (Pa.) Ry...forecios. sal Ballston (N. Y,) Term.RR...receiv.
Buck Co. (Pa.) Ry...forecios sale.
Carbondale Traction...ordered sold. Garbendan Ironten(O.)
Phnenix (Aria
Roch. \& Iron

Alabama New Orleans Texas \& Pacific Junction Interest on " $C$ " Debentures.-Notice is given that the accounts of the company to Dec. 31,1899 , show profits sufficient after providing for interest on the " $A$ " and " $B$ " Jebentares, to pay 13/8 per cent on the "C" debentures, which will be paid, less income tax, by the bankers. Glyn, Mills, Currie \& Co., 67 Lombard St., London, E. C.-V. 70, p. 125.
Alabama \& Vicksburg Ry.-Increase of Stock.-A special meeting of the stockholders will be held at No. 2181/2 Capitol Street, Jackson, Miss., on Monday, March 19, 1900, to vote upon the proposition to increase the authorized capital stock. -V. 69, p. 1006.
Baltimore \& Ohio RR.-Pittsburg Junction \& Middle Division Bonds Listed. -The New York Stock Exchange has admitted to the list $\$ 11,264,000$ Pittsburg Junction \& Middle Division first mortgage $31 / 2$ per cent gold bonds issued under the Central Ohio reorganization plan, as follows: In partial exchange for old bonds, $\$ 6,833,000$; sold to syndicate for cash requirements of plan, $\$ 4,000,000$; contingencies, $\$ 431,000$.
Executive Committee.-S. M. Prevost, who was on Feb. 1 elected a director to represent the Pennsylvania interests, has been chosen as a member of the executive committee.
First Dividend.-A semi-annual dividend of 2 per cent on the preferred stock has been declared, payable April 2, out of the sarplas earnings for the six months ending Dec. 31 last, viz. : $\$ 3,201,513$. On the basis of $\$ 60,000,000$ preferred stock the dividend, which will probably be paid at the New

York office, No. 2 Wall Street, will call for an nutlay of $\$ 1,200,000$-V. 70, p. 278.

Bellingham Bay \& British Columbia RR.-This company, whose road now extends from New Whatcom to Sumas, Wash., 23 miles, has, it is reported, made a mortgage to secure, $\$ 1,000,000$ bonds, of which $\$ 600,000$ is to take up the existing 6 per cent mortgage of that amount and the remain. ing $\$ 100,000$ is to be used for the proposed extension from Sumas, Wash., sjutheast about 24 miles to Connell.

Benwood \& Whecling Connecting Ry.-Incorporation.This company has been incorporated in West Virginia with $\$ 1,000,000$ capital stock to build a terminal railroxd between Benwood and Wheeling, Va., connecting the various lines entering those places, including the Balt. \& Ohio RR., Pennsylvania RR.: Ohio River RR., etc. Incorporators: F. J. Hearne, J. M. Vance, J. D Culbertson, L. L. Sands and N. B. Scott, all of Wheeling, W. Va.

Boston \& Albany RR.-Quarterly.-Earnings for the quarter and the six months ending Dec. 31 were:
3 monlhs end- Gross Net Interest, Dividends Balance. ing Dcc.31. earnings. earnings. taxes, etc. Dividends, surplus. 1898......... \$2,655,263 $\$ 1,242,393$
$1,052,950$ $\begin{array}{cc}\$ 391,356 & \$ 500,000 \\ 265,803 & 500,000\end{array}$ 899........ -V. $70.7 . \mathrm{p} .74$

5,273,979
Brookly $5,273,979$
$4,766,116$
$2,169,676$
$1,926,807$
$609,5471,000,000$ $419,146 \quad 1,000,000$ surpius. 287,147 560,129 e stopio Transit Co.-Nassau Lease Approved.olders of the Brooklyn Heights and Nassau Electric railroads on Feb. 13 ratified the lease of the Nassau road to the Brooklyn Heights company for 999 years from April 1. Under the lease the Heights company will pay all fixed charges, taxes and organization expenses of the Nassau company and in addition all net earnings from the property leased, the latter to be not less each year than 4 per cent on the $\$ 6,500,000$ outstanding Nassau preferred stuck.

New Transfer System in Force.-The recommendation of the Railroad Commissioners for optional free transfers at Third Avenue and 65th Street and Fifth Avenue and 36 th Street was put into.effect on Feb. 15.-V. 70, p. 229, 175.
Canadian Pacific Ry.-Common Stock Dividend In-creased.-The directors on Monday last declared a regular semi-annual dividend of 2 per cent on the preferred and a semi-annual dividend of 3 per cent on the common stock, both payable April 2, 1900. In 18994 per cent was paid on the common stock; in $1898,41 / 2$ per cent, while 5 per cent yearly was paid trom 1890 to 1894 , both inclusive. See also
Annual Reports."
Road Leased. -See Great Northwest Central Ry. below.V. 69, p. 851.

Chicago Junction Ry's. \& Union Stock Yards.-Dividend Period, Etc.-The stockholders on Feb. 8 approved the change in the by-laws permitting the payment of quarterly dividends hereafter on the common stock. J. A. Spoor has been elected President, in place of John B. Sherman, resigned. Arthur G. Leonard, formerly of the New York Central, succeeds Mr. Sherman as General Manager.-V. 70, p. $278,175$.

Cleveland Cincinnati Chicago \& St. Louis RR.-President Ingalls Not to Retire.-President S. R. Callaway, of the New York Central, on Tuesday of this week denied the truth of the report that M. E. Ingalls, President of the road, would retire, and the road be made part of the Lake Shore system. He further states that the roads will be operated independently for some time at least.-V. 70, p. 125, 75.

Colorado Springs \& Cripple Creek District Ry.-Lines Controlled.-We learn that this railroad has nothing to do whatever with the Colorado Springs Rapid Transit Ry., which continues to be operated as an independent concern. The new railroad has, however, absorbed the Cripple Creek District Ry., the promoters of the former having purchased all the stock and bonds of the District railway, retiring both issues and taking stock therefor in the new company. The $\$ 2,000,000$ bonds authorized by the new company will be used solely for construction and equipment purposes. The new line is a standard-gauge steam road; but certain of its terminal lines in the Cripple Creek district will also be operated by electricity for the local passenger business.-V. 70, p. 175.
Colorado Springs Rapid Transit Ry.-Still Independent.See Colorado Springs \& Cripple Creek District Ry. above.

Consolidated Traction Co. of Pittsburg.-Merger.-See Union Traction Co. below.-V. 69, p. $1013^{\circ}$

East Taunton (Mass.) Street Ry.-Bonds Authorized The Massachusetts RR. Commissioners have authorized the issue of $\$ 45,000$ in 5 per cent 20 year first mortgage bonds, the proceeds to be used in funding the floating debt.

Erie RR.-Quarterly.-Earnings for the quarter and the six months enaing Dec. 31 were:

Fitchburg RR.-Action on Proposed Lease Postponed.The directors on Feo. 13 rejected the proposed lease to the Boston \& Maine by a vote of 7 to 6, the three State directors
voting in its favor. The lease will, however, be submitted to the stockholders at a meeting called for the purpose at Boston on March 21. This, it is thought in Boston, practically insures the making of the lease, as the State's $\$ 5,000,000$ stock will unquestionably be voted in its favor, and this, in connection with other large holdings, will be more than sufficient to defeat any stock held or controlled by the directors opposed to the lease.-V. 70, p. 279, 230.
Ft. Wayne Terre Haute \& Sonthwestern RR.-Decree of Foreclosure-Judge Baker, in the United States Circuit Court at Indianapolis on Feb. 1 ordered the foreclosure sale of this property to satisfy the claim of Porte Skinner for $\$ 356,236$, being the amount due on its bonds, together with interest in default. The Indianapolis "News" says:
The company was organized in 1890, and projected a road from Ft. Wayne to Terre Haute, with a branch line to Brazil, the total lengt to be 200 miles. It was to be a feerer of the "Monon" (Louispille New Albany \& Chicago Ry.). After the sonstruotion had begun, and When $\$ 250000$ in bonds had heen'given the oontractors in payment
for construction, the "Monon " withdrew its the bonds. The seourities passed into the possession of siginner. Only a few miles of the road were built and operated, and five or six miles of unused track was torn up and stored, by order of the Court, a shor time ago.
Grand Trunk Ry. of Canada.-Dividends.-A dividend of 4 per cent on the first preferred stock has been declared, payable in April, 1900, out of the earnings of the half-year ending Dec. 31, 1899, making, with the 1 per cent paid Oct. last, 5 per cent for the year 1899. The 3 per cent dividend paid in April, 1899, was charged against the earnings of the preceding year. A dividend of $3 \frac{1}{4}$ per cent on the second preferred stock for the year 1899. payable at the same time, has also been declared. This is the first dividend paid on the latter stock since $1888 .-\mathrm{V} .69$, p 905.
Great Northwest Ceutral Ry. - The stockbolders on Jan. 22 voted to lease this road, extending from Brandon, Manitoba, to Hamiota, about 56 miles, to the Canadian Pacific.
Kansas City Fort Scott \& Memphis.-Dividend.-The directors have declared a dividend of 5 per cent on the preferred stock, payable Feb. 15, 1900, to stock of record Feb. 10. The last previous dividend paid was 5 per cent in 1893. In 1892 \& per cent was paid; in 1891, 4 per cent; for some years prior to and including 1890, 8 per cent yearly. Up to 1891 common stock dividends of 1 to $41 / 2$ per cent were also paid. The earnings for the calendar year 1899 show a balance of $\$ 237,682$ over charges, against $\$ 97,375$ in 1898 . The 5 per cent dividend calls for $\$ 137,500$ and the balance after paying the same, about $\$ 100,000$, is to be appropriated for necessary expenditures and improvements.-V. 69, p. 1146.
Manhattan Ry.-Quarterly.-Earnings for the quarter and the six months ending Dec. 31 were
 $\begin{array}{lllllll}1899 . \ldots . . & 4,420,514 & 1,812,762 & 396,600 & 1,403,617 & 793,745 \\ 1898 . \ldots .145,1409 & 1,555,416 & 95,000 & 1,338,957 & 311,459\end{array}$ Dividends of 1 per cent call for $\$ 480,000$ quarterly. Outstanding loans on collateral were on Dec. 31, 1899, \$12,568,000 -V. 70, p. 230, 176.
Metropolitan West Side El. Ry. (Chicago)-First Divi-dend.-T'he directors on Feb. 13 declared a dividend of 21 per cent on the preferred stock, payable Feb. 28 to stock of record Feb. 20 out of earnings for the year 1899. In July, 1900, a semi annual dividend is expected to be paid.-V. 70, p. 228.

Missouri Pacifle Ry.-Additronal Bonds Listed.-See St. Louis I. M. \& So. Ry. below.
Payment on Texas \& Pacific Incomes,-See that Co below.-V. 69, p. 133.
Nassau Electric RR.-Lease Ratified.-See Brooklyn Rapid Transit Co. above.-V. 70, p. 125.

New Orleans City RR.-Possible Consolidation of City Line. - President Robert M. Walmsley is quoted as admitting that steps have beon taken looking to negotiations with at least one of the other principal companies in the city which, if successful, will no doubt lead to an effort to bring all the other lines into a general consolidation. No definite proposition, however, from any of the lines has yet been made and "as yet there has been no actual progress toward con-solidation."-V. 69, p. 1248.

New York New Haven \& Hartford.-Quarterly.-Earnings for the quarter and the six months ending Dec. 31 were: $\begin{array}{ccc}3 \text { mos.end- Gross } \\ \text { ing Dcc. } 31 \text {. earnings. earnings. } & \text { Other } \\ \text { income. Interest, } & \text { Balance }\end{array}$
 $1898 \ldots . . .$.
6 months-
$1899 . . . . . .$.
$\begin{array}{lllllll}1899 \ldots \ldots . . & 21,309,605 & 7,968,061 & 284,718 & 3,948,856 & 4,203,926 \\ 1898 \ldots \ldots . . & 18,867,872 & 6,708,109 & 521,132 & 3,865,442 & 3,363,799\end{array}$
These figures include the operations of the New England and Shepaug Litchfield \& Northern railroads for both years, but not the steamboat lines; only the portion of the surplas earnings of those lines appropriated as dividends being included in "other income."
New Freight Iards.-The company has purchased 25 acres of land at Pequonnoc, five miles east of New London, Conn., to be used as freight and switching yards for all eastern and northern lines of the system, including to some extent the Norwich and Worcester division.-V. 70, p. 176.

Now York Ontarlo \& Western.-Quartcrly.-Earnings for the quarter and the six month ending Dec. 31 were:


Northerı Central Ry. - New Stock.-The directors voted on Feb. 14 to increase the authorized capital stock from $\$ \$, 000,000$ to $\$ 12,000,000$, the new stock to be allotted to stock. holders at $\$ 70$ per $\$ 50$ share. A portion of the proceeds will be used to retire the $\$ 1,126,000$ second mortgage 6 per cent bonds maturing April 1, and the $\$ 2,804,000$ consolidated mortgage 6 per cent bonds due July 1, 1900. Stockholders will vote on the matter Feb. 23 in Baltimore and April 27 in Philadelphia. Sэe earnings of 1899 under "Annual Reports;' also "Reports and Documents" on page 332.-V. 70, p. 176.

Northwestern Elevated RR. of Chicago.-New Bonds Offered.-The $\$ 5,000.000$ first mortgage bonds recently authorized, dated Jan. 1, 1900, are offered to stockholders of record of the Columbia Consiruction Co. as of Feb. 15, 1900, at 99 per cent and accrued interest to Feb. 21, 1900, each stockholder of the Construction Co. to have the right to subscribe for the new bonds to the amount of the par value of the stock owned. The netes of the Northwestern Elevated, issued under the agreement dated Jan. 2, 1899, have been called for payment March 1. Stockholders of the Columbia Construction Co. holding these notes and subscribing for the new bonds may present their notes at the time the bonds subscribed for are to be paid, when the notes will be paid or received in payment on account of the bond subscription. The Northwestern Elevated common and preferred stock, deposited as collateral for the loan replaced by the bonds will be released and distributed.
The new bonds are gold bonds, denomination $\$ 1,000$ each, carry 5 per cent interest, and mature Jan. 1, 1940, interest being payable Jan. and July. The bonds are redeem; able upon any interest coupon date upon giving 30 days' notice, at 105 and accrued interest.
Voting Trust. - Both the common and preferred stock are to be placed in a voting trust, with John J. Mitchell, Marshall Field and James A. Blair as trustees, until the full 5 per cent dividend on the preferred stock shall have been paid for three consecutive years.-V. 70, p. 125, 76.
Oregon \& California RR.-Listed.-The New York Stock Exchange has listed $\$ 783,000$ additional first mortgage 5 per cent gold bonds, guaranteed, principal and interest, by the Southern Pacific Co, making the total amount listed to date $\$ 19,625,000$.-V. 70, p. 76.
Rapid Transit in New York City.-Subscribers Approved.
-The Rapid Transit Commissioners have approved the list of subscribers to the construction company presented by Belmont \& Co. The construction contract is expected to be signed early next week and sub-contracts made soon thereafter, although actual construction work will not begin for at least thirty days.-V. 70, p. 280,231 .
St. Louis Iron Monntain \& Southern Ry.-Listed.-The New York Stock Exchange has listed \$11,567,000 additional general consolidated railway and land grant 5 per cent gold bonds, making total amount listed to date $\$ 35,716,000$. These bonds were issued to replace the following old bonds, which have been retired, viz.: $\$ 4.000 .000 \mathrm{~S}$. Louis \& Iron Mountain RR. first mortgage bonds, $\$ 6,000,000$ St. L. \& I. M. RR. second mortgage bonds, $\$ 1,450,070$ Cairo Arkansas \& Texas RR. first mortgage bonds, $\$ 117,000$ St. L. I. M. \& Southern Ry. first preferred income bonds.-V. 67, p. 27.
St. Lonis Peoria \& Northern Ry.-Sale.-Notice is given of the foreclosure sale by Bluford Wilson, special master, of the St. Louis Peoria \& Northern Ry, and the Madison Coal Co., to be held at Springfield, Ill., March 15, at noon. The upset price of the whole property is fixed at $\$ 850,000 .-\mathrm{V} .70$, p. 177 .

Santa Fe \& Grand Canyon RR. Co.-Description of New Road.-President L. W. Goode recently favored us with the following concerning this road now being built from Williams, Ariz., to the rim of the Grand Canyon. 70 miles (see Investors' Supplement for Jan., 1900, page 127):
Our road is an independent line, although operated in connection with the Santa Fe sjstem, to whioh it is an important feeder. We leave
their main line at Williams. Arizona, running in an almost due northerly direction to the rim of the Grand Canyon of the Colorado, the and con at that point being about 16 milos wide and over a mile deep the world and far surpassing Yellowstone, Yosemite or the Colorado canyons. The tourist business is expected to be a large item, and the passenger business of our road will pay all operating expenses.
forest reserveugh quie a heavy strip of timber on the Government and should yield which ultimately will be thrown open to the publio and valnable copper mines extending along the line of the road for about 25 miles, many of them shipping as much as one or two hundred tons a day, and this ore tonnage is expected to furnish the road ning to the main group of mines known as the Anita Camp, 47 miles from Williams, the latter part of January, and to the rim, 23 inlles
further, by March or April, depending upon the weather, as work will furt $n$, by March or April, depending upon the weather, as work win
not cease, but the same contractors will continue without cessation. not cease, but the same contractors will continue without cessation.
The road is financed, most of the material upon the ground, equipment purchased and the project a going concern.
Thirty-five miles of the road were reported to be in operation on Jan. 24 last, and the remaining twelve miles to Anita Camp were to be completed by March 1 next.

Seaboard Air Line Ry. - Injunction Refused.-Judge Wad.dill, in the United States District Court at Richmond, Va., on Feb. 10 denied the application of Thomas F. Ryan for a preliminary idjunction to prevent the carrying out of the consolidation authorized by the Virginia Legislature
The appeal in the case of Ryan against the Raleigh \& Gaston road from the decision of the United States Circuit Court in North Carolina has been filed in the United States Circnit Court of Appeals at Richmond and will be heard at the May term.

New Line.-The Senate Committee in Virginia has reported by vote of 11 to 4 in favor of the Richinond \& Washington Air Line charter to the Soaboard Air Line.

Syndicate Agreement Effective.-Subscribers to the Greater Seaboard Air Line organization agreement, dated Jan. 5, 1900, are notified by advertisement by the managing committee that the said organization agreement has become effective according to its terms, and that the depositary, the Continental Trust Co. will issue certificates thereunder to the holders of the syndicate certificates upon application at its office, No. 11 South St., Baltimore, Md.-V. 70, p. 231, 176.

Sherman Shreveport \& Southern Ry.-Bonds Listed.Guaranty - Of the tirst mortgage gold 5s of 1943, $\$ 2,000,000$ are deposited as part security for the 4 per cent first mortgage of 1890 of the Missouri Kansas \& Texas Ry. and $\$ 1,100$,100 were issued in 1893 at the time the S. S. \& S. was made standard gange. These last were recently listed on the New York Stock Exchange. They bear the following:
For value received, the Missourl Kansas \& Texas Railway Company hereby guarantees the payment by the sherman Shreveport \& southern railway company ond of all interest thereon, laccording to the tenor of the ooupons belonging thereto, as they severallv become due.
In witness whereof, the said Missouri Kansas \& Texas Railway Company has oaused its corporate name to be signed hereto by its frestant ond attested by its Secretary or Assistant Secretary, this first day of August, 1893

## [Attest].

$\qquad$ Missourt Kangas \& y additi...........ecretarv. By.. $\qquad$ President
The only additional bonds that can be issued under this mortgage are 2,900 bonds, viz.: 1st. For an extension of 30 miles from Jefferson, Tex., to Waskom, on the State line of Texas and Louisiana, these to connect with the Queen \& Crescent system, about $\$ 600,000$ in all. The extension will probably be built this year. 2d. For extensions from McKinney to Whitesboro 35 miles, and from McKinney to Decatur 50 miles, for which there is no immediate oeceseity. "Therefore, the total amount of the bonds outstanding under this mortgage will probably be limited to about $\$ 1,-$ 700,000." Income account for the year ending June 30, 1899: Gross earnings...
$\$ 405,490$
257,064
Operating expenses
\$148,428
Net earnings. \$152,517
Total net income (adding \$1,059 other income) +.
000,000 bonds pledged bear no interest unless M. K. \& T.
defaults on its ooupons]
sen,517

Tennessee Coal, Iron RR. Co.-Preferred Stock.-At $\%$ meeting on Friday of the Executive Committee a plan was agreed upon for the retirement of the $\$ 1,000,000$ of 8 per cent cumulative preferred stock and the payment of the 54 per cent of accumulated dividends. The plan will be submitted to the stockholders at the annual meeting, March 14. -V. 69, p. 151.
Texas \& Pacific Ry.-Payment on Incomes-The company will on March 1 next nay $11 / 2$ per cent interest on its $\$ 23,204$,403 second mortgage income bonds of 1888, of which over nine-tenths are owned by the Missouri Pacific. No previous payment has been made.-V. 69, p. 744.

Third Avenue RR.-Offer to Fund Debt Withdrawn.-On Thursday the directors were notified by Kuhn, Loob \& Co. of their withdrawal from the negotiations which have been in progress for the funding of the floating debt. The requiremente of the company, it is said, aggregate about $\$ 35,000,000$, made up as follows: Loans from banks, $\$ 17,000,000$; due to contractors and for supplies, $\$ 5,000,000 ;$ money necessary to complete power house, about $\$ 7,000,000$, and required to change equipment on the various properties, about $\$ 6,000,000$. The numerous reports as to the cause for the withdrawal of the bankers are stated to be very largely without foundstion. It was simply a failure to agree npon the details of the arrangement.
Dividend Reduced-The directors on Wednesday declared a dividend of 1 per cent on the stock, payable Feb. 28; the last dividend paid (Nov. 29, 1899,) was $11 / 4$ per cent.

Committee.-Frederic P. Olcott, Louis Fitzgerald and T. Jefferson Coolidge, Jr., having been requested by holders of a large amount of the unfanded debt of the company to act as a cornmittee for the protection of their interests, invite all holders of said debt to communicate at once with them or their secretary, Alvin W, Krech, 120 Broadway, New York, with a view to mutual protection. Sie advertisement on page vii.-V. 70, p. 281, 231.

Union Traction Co.-Pittsburg Combination.-Negotiations which have been panding for some time for the merging of the Consolidated Traction and the United Traction of Pittsburg, and some of the outlying lines, it is thought will shortly be brought to a successful conclusion. A charter
for the Union Traction Co. has been applied for, under which the combination will be effected.-V. 69, p. 1013.
United Traction Co. of Albany, Etc.-New Stoch.-The stockholders on Feb. 13 voted to increase the capital stock from $\$ 4,000,000$ to $\$ 5,000,000$, to provide for additional equipment and improvements and pay off the $\$ 399,300 \mathrm{de}$. bentures of the former Troy City Ry. The new stock, upon approval of the Railroad Commissioners, is to be offered at par to the present stockholders, in the proportion of one share of new for every four shares of old stock, one quarter of the subscription to be paid May 1, one-quarter Aug. 1, one-quarter Nov. 1 and the final payment on April 25, 1901. V. 70, p. 77

Western Maryland RR.-Third Mortgage Bonds to Be Paid.-The Finance Commissioners of Baltimore have authorized the sale of $31 / 2$ per cent stock to retire the $\$ 875,000$ third mortgage 6 per cent bonds of the railroad company, which matured January 1 last and upon most of which the 6 per cent interest has since been running, under an option given to the holders by the city authorities. The bonds have been called for payment by the City Register on March 1.-V. 70, p. 231, 77.

Western New York \& Pennsylvania Ry.-Quarterly.Earnings for the quarter and the six months ending Dec. 31 were:

| 3 mos. end. | Gross] | $\stackrel{\text { Net }}{\text { ear }}$ | Other | st, | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | earnings. <br> 1,004 | $\$ 303,578$ | $\$ 9.292$ | \$231,666 | $\$ 81$ |
|  | 846,317 | 294,309 | 2,224 | 245,705 | 50,828 |
| 68 1899 | 2,074,210 | 685,757 |  | 461,696 |  |
| 18 | 1,693,213 | 536,346 | 35,082 | 476,163 | 95,265 |

Wheeling Bridge \& Terminal Company.-Securities Acguired. - The New York News Bureau reports that a majority of the first mortgage bonds and also of the second mortgage bonds and the stock of the Wheeling Bridge \& Terminal Company, which has been in a receiver's hands for a considerable time, have passed into the control of Kuhn, Loeb \& Co. The purpose for which this purchase has been made by the bankers is not known.

## INDUSTRIAL. GAS AND MISCELLANEOUS.

New Industrial Companies.-Index.-The leading items heretofore piblished regarding new industrial companies, mostly organized or floated since the January issue of the InVESTORS'SUPPLEMENT, are indicated by the following index Colume ${ }^{\text {To }}$
International Elic. Light. \& Equip't. Page. 1783 N. F.\& Kentucky Co. of Rochester. Page. King Philip Mill
National Fish....

Stanley Evectric Manufacturlng.: 234
United Mind
American Linseed Co.-Official Statement.-The following official statement was issued on Tuesday last:
The annual meeting will be held in about aix weeks, at which time it will transpire that the company during the past year, in addition to declaring a full 7 per cent on the preferred stock for the jear, has earned about $\$ 2,000,000$, which will be placed to surplus account. Although some directors are in favol of paying a dividend on the interests of the company to make the addition of this amount of cash to its working capital, thereby insuring dividends on the preferred for some years to come.
The regular $13 / 4$ per cent dividend on preferred will be paid March 15.-V. 69, p. 1249.
Arlington Copper Co.-This company, with a capital of $\$ 2,500,000$, was incorporated at Trenton, N. J., on Feb. 15 to operate mines in North Arlington, Bergen County, N. J. Incorporators are: Addison Ely, Lonis V. Koch, Rutherford, N. iJ.; George Bayliss, Anthony W. Schuler, Frank Koch, Arlington, N. J.; W. H. Castles, Kingsland, N. J.; Walter Vandenberger, Lyndhurst, N. J.
Bell Telephone Co. of Buffalo.-Stock Increased.-The stockholders on Feb. 14 voted to increase the capital stock from $\$ 2,000,000$ to $\$ 5,000,000$. A portion of the new stock, it is understood, will shortly be offered to stockholders at par, and the balance from time to time as required for new construction.-V. 70, p. 232.
Bethlelhem Steel.-Reported Control.-H. C. Frick of Pittsburg and associates are reported to have acquired control of the Bethlehem ste日l and iron companies. This has not been confirmed.-V. 69, p.1250, 284.

Bonton Water Co.-Bonds Proposed.-The stockholders will vote at the office in Los Angeles, Cal., on March 31, upon a proposition to issue $\$ 50,000$ mortgage bonds. $\mathrm{F}, \mathrm{K}$ Rule is Secretary.

Carnegie Steel Co.-Suit.-H. C. Frick, formerly Chairman, which office he resigned in Dec., 1899, has begun a suit in equity in the Court of Common Pleas of Allegheny County against Andrew Carnegie and his other partners in the Carnegie Steel Co., Limited, in which he seeks to recover what he claims to be the fair value of his holdings-namely, $6 \mathrm{p} \in \mathrm{r}$ cent. He alleges Carnegie is willing to pay about $\$ 6,000,000$, while the value is $\$ 16,238,000$. The earnings of the company for 1899 are given as $\$ 21,000,000$. Mr. Carnegie estimates the 1900 earnings at $\$ 40,000.000$ and Mr. Frick at $\$ 42,000,000$. Mr. Carnegie received $\$ 1,170,000$ cash for a 90 -day option on $583 / 2$ per cent of the stock at $\$ 157,950,000$, and is alleged to have claimed that he could sell the entire property in hondon for $\$ 500,000,000$. In addition to this action to break the so-called "iron-clad" agreement, suit will also be brought, it is said by the minority stockholders of the H. C. Frick

Coke Co. to annul the coke contract with the steel company under which the latter, it is claimed, saves from $\$ 15,000$ to $\$ 18,000$ daily at the expense of the coke company

Control of the Bethlehem steel and iron cos.. it is reported, has been acquired by Mr. Frick and associates. The persistent report that he is negotiating for the Sparrow's Point plant of the Pennsylvania Steel Co. has been denied at Pittsburg, and is said to be without foundation.-V. 70, p. 177.78.

Chicago Telephone Co.-New Stock Allotment.-Of the $\$ 10,000,000$ new stock recently authorized, it has been decided to issue $\$ 1,000,000$ for improvements and extensions during 1900. The stock is now offered to present holders at par in the ratio of one new share for every five now held, one-half to be paid by April 5, and the other half by October 5 next.-V. 70, p. 178.
Consolidated Gas Co. of New York.-Circular-New Stock for Purchase of New York Gas \& Electric Light, Heat \& Power Co.-The terms of the recent purchase of the entire $\$ 36,000,000$ capital stock of the New York Gas \& Electric Light, Heat \& Power Co. are fully explained in a circular issued by the trustees of the company to the stockholders the latter part of last week. To accomplish the purchase, $\$ 36,-$ 000,000 Consolidated Gas Co. ten-year debentures were issued, bearing interest at 4 per cent the first year, 5 per cent the second year and 6 per cent thereafter, but redeemable at the option of the Gas Co. within six months in the stock of the latter at $\$ 232$ per share.
Meeting of Stockholders on March 9. -This option is now to be availed of, and the stock is to be increased by 155,172 shares, or $\$ 15,517,200$, to retire these debentures, raising the authorized and outstanding issue from $\$ 39,078,000$ to $\$ 54,593$,200. A special meeting of the stockholders has been called for March 9 to consider the recommendation of the trustees.
The circular, confirming many facts already stated in this column, and containing much additional information, is in effect as follows:
The rapid growth of electricity for light and power is observed by every one, and the annual consumption of gas per meter for light is gradually but surely diminishing. It has long been apparent that the Interests of your company would best be served and protected by its being placed in a position to supply electricity as well as gas.
with the gas business and negotiations which have been electrieal With the gas business, and negotiations which have been pending for
many months resulted in unavimous action by the trustees on Jan last whereby was acquired for your company the entire $\$ 36,000,000$ oapital of the New York Gas \& Electric Light, Heat \& Power Company. This ineluded the Edison Electric Illuminating Co. of New York, the Now York Light, 'Heat \& Power Co., the Mount Morris Electric Light Co., the Manhattan Electrio Light Co., the Block Lighting \& Po Per Co. and the Borough of Manhattan Electric Co., all operating on Man-
hattan Island; ihe North River Electric Light \& Power Co., operating hattan Lsland; ine North River Electric Light © Power Co., operating in the Borough of the Bronx,
There had previously been acquired in the interest of your Co. a controlling interest in the United Electrio Light \& Power Co., the Brush Electric Illaminating Co. and the United States Illuminating Co.
In addition to the foregoing, ownership of the Consolidated Tele graph \& Electrical Subway Co., which owns 900 miles of ducts and subways for electric lighting and power purposes, has also been aoquired.
Anght, Heat \& Power Co bhowed that the New York Gas \& Electric pany were on a basis of 4 per centum upon its capital stock. The buslness and franchises of the companies acquired enables your company to be a large factor in supplying electric light and power in the city of New York, to largely reduce the expenses of its eleotrio-lighting business, to extend the same, and to bring it into more general use oreasing use of electricity for nower, and gives to the company a great creasing use of electricity for power, and gives to the company a great
future in the lighting business without calling for any payment from its gas business.
The New York Gas \& Electric Light, Heat \& Power Co. has oonto have for and is now building the largest power house in the world, oandle , wen completed, a capacity equivalent to $1,500,000$ six 815 , 000,000 . The Electrle Co. has on hand the cash to pay for the construction of this plant
To consummate the purchase, $\$ 36,000,000$ debentures were issued, bearing interest at 4 per cent the frst year, 5 per cent the second year within six months, in Gas Co. stock at $\$ 232$ per share This will cali for an additional lissue of $\mathbf{1 5 5 . 1 7 2}$ shares of Gas Co. stock.
The net earnings of the business acquired by the new issue of stock Will produoe at the present rate an annual sum equal to 9 per cent on such additional stock, and the business is growing very rapidly.
By this method, it has been pointed out, the Consolidated Gas Co. secures control of the local electric light field without incurring any mortgage indebtedness, on a basis yielding, as shown by the official statement, 9 per cent return upon the par value of the stock issued.
Gas Suit Postponed.-Geo. A. Lamb, counsel for the minority stockholders in the action to declare the recent election illegal, has consented to adjourn the hearing therein. The matter will probably not come up until after the stockholders' meeting on March 19.-V. 70, p. 282, 178.
Continental Tobacco Co.-P. Lorillard Preferred Stock to Be Acquired.-The company offers to purchase the entire $\$ 2,000,000$ preferred stock of P . Lorillard Co., giving in exchange therefor its $5 \cdot$ year 7 per cent gold debentures. See P. Lorillard Co. below.-V. 69, p. 745.

Denver Gas \& Electric Co.-Called Bonds.-First mortgage six per cent bonds of the Western Electrical Construction Co. of Denver, Col., to the amount of $\$ 10,000$, being ten bonds of $\$ 1,000$ each, have been drawn and will be paid by the Massachusetts Loan \& Trust Co.. trustee, at 60 State St., Boston, interest ceasing March 13, 1900.-V. 69, p. 127.
Federal Graphite Co.-New Enterprise.-This company was incorporated in New Jersey on Jan. 26 to develop graphito deposits on the Palladelphia \& Reading Ry. in Chester Connty, Penn., about 33 miles from Philadelphia.

Upwards of 450 acres of land have been purchased, containing graphite which, it is claimed, is as good as. if not better than, that obtained by the Dixon Crucible Company from its mines at Ticonderoga, N. Y. These last are said to be the only other graphite mines of consequence in the United States, their maximum annual output supplying, it is reported, only 600 tons of the country's annual consumption of abont $45, C 00$ tons. The capital stock of the new company is $\$ 1.000,000$ in $\$ 5$ shares, $\$ 500,000$ being 6 per cent preferred. Officers and directors:
President, Wm. Grange, of Philadelphia; Vice-President, Theodore B. Casey, of Bostou; Frank A. Schirmer, of Boston; Charles A. Morse, Treasurer, Edwin W. Cates, of Boston.

Wm. F. Downs, formerly General Manager of the Dixon Company, has been elected General Manager.

Federal Stecl Co.-Further Dividend on Common Stock. A dividend of $21 / 2$ per cent on the common stock, payable March 20, out of the earnings of 1899, has been declared to stockholders of record March 10, making $33 / 4$ per cent in all paid for 1899. A dividend on account of the year 1900 may be declared next month. Statement for 1899, see "Annual Reports."-V. 70, p. 232, 79,

Fort Pitt (Natural) Gas Co.-Purchase.-This company has purchased the stock of the Jefferson Gas Co., which has supplied the gas fuel for the American Iron \& Steel Works of Jones \& Laughlin, limited, at a price reported to be about $\$ 250,000$. The following officers and directors have been elected by the Fcrt Pitt Company : Joseph W. Craig, President; S. H. Anderson, Secretary; E. P. Mellon, Treasurer; P, L. Craig and J. C. Fisher. The company was a consolidation formed in Dec., 1899. See V. 69, p. 1105.
Geyserite Soap Manufacturing Co. of Denver, Col.-Securities Offered.-"In order to extend the field of operations, purchase other \{'eyserite deposit lands," etc., were offered:
First mortgage 20 year gold ধs, dated Jan. 1, 1900, semi-annual interest, payable at Mow, York, $\$ 500,000 ; 8$ per cent preferred stock, $\$ 500$. 000,000 , and oommon stock, $\$ 1,000,000$. The ponds are subject to oall on any lnterest day five years from date of purohase at 115 , ten years from date of purchase at 110 , or on any interest day 15 years
later at 105 .

Subscriptions were received from Jan. 3 to Jan, 20 by Kay. Healy \& Hildreth, New York. The company's total capital stock is given as the amount offered, viz., $\$ 1,500,000$.
Imperial Electric Light, Heat \& Power Co. of St. Lonis. -Mortgage -The stockholders will vote at the office, southeast corner of St. Charles and Tenth streets, St. Louis,
March 10,1900 , on a proposition to authorize bonds to the sum of $\$ 1,500,000$, to be secured by mortgage. G. H. Wal. bridge is President and E. G. Bruckman Secretary, and among others interested are Hugh H. Harrison and Cbarles Hodgman. Practically the same people, it is said, have seonred control of the National Subway Co.

Jersey City Water Supply Co.-Purchase Approved.-At the special election held on Feb. 13 the voters approved the proposition to purchase the plant at the option of the city. See item in "State and City" department.-V.69, p. 1196.
Laclede Gas Light.- Dividend Increased.-The company has declared a semi-annual dividend of 2 per cent on the common stock, payable March 15. This is at the rate of 4 per cent per annum, as against 3 per cent paid in 1899.-V. $70, \mathrm{p} .178$.
Michigan (Bell) Telephone Co.-Stock Increased.-The stockholders on Feb. 12, by unanimous vote, approved the increase of the capital stock from $\$ 2,500,000$ to $\$ 10,000.000$, over two-thirds of the stock being represented. The directors are authorized to issue stock as funds are required, at not less than par.-V. 70, p. 282.

New York Gas \& Electric Light, Heat \& Power Co.-Details of Purchase by Consolidated Gas Co.-See that company above.-V. 70, p. 283.
Ohio \& Indiana Consolidated Natural \& Illuminating Gas.- First Dividend.-The company has declared a quarterly dividend of one per cent, payable March 1 at the Corn Exchange Bank. A. B. Proal is Treasurer.-V. 69, p. 1304.

Pacific Mail Steamship Co.-New Policy as to Dividends, "President Huntington, in an interview in the New York "Times," is quoted as saying that negotiations have been concluded for the purchase of a new ship for about $\$ 625,000$, sels, and that further similar expenditures are contemplated. Instead of maintaining cash dividends, the company proposes for a time to invest surplus earnings in new vessels and other improvements, which in the long run will prove more advantageous to the stockholders by reason of increased revenues applicable to future dividends than the for the present. He regards new vessels as the "best dividends" which could possibly be offered and does not see why "double" dividends should be paid. Dividends have been paid in June and December. Three per cent was paid in
. V. 60, p. 9
Philadelphia Elcetric Co.-Old Certificates Purchased.We are informed that the company has completed the purchase in the open market of $\$ 2,000,000$ old Philadelphia Electric five per cent trust certificates, secured by Pennsylvania Heat, Light \& Power stock, leaving about $\$ 11,200,000$ outstanding. The company had about $\$ 3,500,000$ cash in the treasury upon its formation in October last.-V. 69, p. 1151.
P. Lorillard Co.-Offer to Purchase Preferred Stock.Baring, Magoun \& Co. have issued a circular, under a contract made with the Continental Tobacco Co., offering the preferred stockholders the right until April 1, 1900, to exchange their shares for 5 -year 7 per cent Continental Tobacco gold debentures at par. This offer is dependent upon its being accepted by two-thirds in interest of the preferred shareholders. The contract states that it shall not be binding until at least 13,400 shares shall have agreed to the ex change. An undertaking is to be executed under which the Continental Tobacco Co. agrees that should any mortgage or incumbrance be put upon the Lorillard property the deben tures may be declared payable at a premium to equal a 5 p. c investment to maturity. Baring, Magoun \& Co. state that for business reasons, "which seem to us sound," they have been anxious that the Continental Co. should acquire the $\$ 2,000$, 000 preferred in addition to the $\$ 3,000,000$ (entire) common stock acquired last year.-V. 63, p. $37 \%$.
Railroal Equipment Co.-Sale of Securities.-On Feb. 13 all the securities advertised for sale (see V. 70, p. 233) were bid in by the Atlantic Trust Co., trustee, at 5 cents on the dollar, except the lease warrants of the Toledo Ann Arbor \& North Michigan Railroad, which were purchased at 25 cents on the dollar, and certain others of little value. A further batch, consisting of four lots, aggregating $\$ 786,720$, on which interest is also in default, will be sold at auction on Feb. 20.-V. 70, p. 233.

Rubber Goods Mannfacturỉng Co,-New Director-Divi-dends.-At the annual meeting all of the directors were re elected, with the exception of W.M. Ivins, who is succeeded by Arthur L. Kelley. A change was made in the by-laws, allowing dividends on the common stock to be declared at the same time as the preferred. The directors will meet on Feb. 28 and declare the regular dividend on the preferred stock and also 1 per cent quarterly on the common, beginning June next. The dividend on the preferred will be paid before June, thas completing the dividends for the year, in order to comply with the law in regard to dividends on the common stock. W. M. Ivins remains General Counsel. See statement of earnings under "Annual Reports."-V. 69, p. 1106

Shelby Steel Tube Co.-Reorganization and Consolidation. -This company was incorporated in New Jersey on Feb. 8 to take over the Shelby Tube Co. of Pennsylvania, which last year increased its capital from $\$ 5,000,000$ to $\$ 10,000,000$, and acquired the assets, patents and processes of most of the principal manufacturers of seamless tubing in the country and will also absorb several other concerns. The Pennsyl vania Co. formed an alliance with the American Bicycle Co. some of whose tube works it purchased. (See V. 69, p. 2£6; V. 68, p. 1026, 1183.) It is announced that the company is practically a reorganization and enlargement of the old Shelby Tube Co., and that there is no conflict between it and the National Tube Co., which also manufactures seamless steel tubing but only of the welded variety. The Shelby Co manufactures hollow seamless steel tubing up to four inches in diameter, and its product, unlike that of the National Tube Co., is designed to afford the maximum of strength with the minimum of weight.
The properties acquired are as follows:
The new interests acquired by the Shelby Steel Tube Co. of PennsylVania in 1899, Viz, Pope Tube Company of Hartford, Conn., the faoturing Company. Albany. Iud. also the original works of the Shelby Tube Co, at Shelby, Ohlo; the Ellwood Weldiess Tube Conpany, at Ellwood Cits, Pa.; the works of the Greenville Tube Company, at Greenville, Pa.; the Amerioan Weldless Tube Company and the Brewer Tube Company, at Toledo, Ohio; the Manstreld Machine Com pany, at Mansifeld, Ohio; the U.S. Standard Drawn Steel Company Garwood, N. J.; the United States Standard Drawn Steel Co., Cuyahoga Fals, of the McCool Tube Co, Beaver Falls, Pa, and the Auhurn Nut \& Bolt Works, Auhurn, Pa
Stock.-The new company is authorized to issue $\$ 15,000$, 000 stock, consisting of $\$ 6,000,0007$ per cent cumulative pre ferred and $\$ 9,000,000$ common stock, of which only $\$ 5,000,000$ preferred and $\$ 8,150,000$ will be issued at present. The stock it is said, has already been fully subscribed for, principally by Chicago interests, cash subscriptions having been received on Feb. 10 by the Illinois Trust \& Savings Bank for $\$ 1,311,000$ preferred stock at par, with a 100 p. c. bonns in common stock. Stockholders of the old Shelby Company re ceived no cash, it is stated, all taking new stock, the terms being one-half share of new preferred and three-quarters of a share of new common for one share of old stock. The outstanding stnck of the old company was said to be $\$ 7,376,400$ each share of which received one-half share of new preferred and three-quarters of a share of new common stock
The old Shelby Steel Tube Company had a capacity of 57, 000,000 feet per annum; the new acquisitions add about 43, 000,000 feet, making a total of $100,000,000$ feet.
Frank O. Lowden, who brought out the American Radiator Co. last year, is said to have promoted the enterprise. The headquarters are expected to remain in Cleveland, 0.

Earnings.-The earnings of the old Shelbv Tube Co. alone from Aug. 1, 1894, to Aug. 1, 1899, a period of five years, are given in the prospectus as $\$ 1,786,674$, an average of $\$ 357,334$ per annum, while the dividends on the $\$ 5,000,000$ preferred stock of the new company call for $\$ 350,000$ yearly
Officers.-The following are the officers and directors of the company:
Directors.-W. E. Miller. Cleveland; Albert A. Pope, Boston; R. L.
Coleman, Chleago; H. A. Lozler, Cleveland; B. J. Willams, Shelby;
E. W. Blise, Brooklyn; L. S. Hoyt, Newcastle; John L. McKinney, Titusville; F. J. Carolan, San Frauclsco; Frank O. Lowden, Chieago; James B. Dill, East Orange.

Southern Naval Stores Co.-This company, we are advised, will be organized at Savannah, Ga., about March 1st next with a paid-up capital of $\$ 300,000$, with the privilege of increasing the amount at any time to not in excess of $\$ 2,000,-$ 000. The company will not bo formed by the consolidation of existing companies, but will be a separate and distinct organization, composed almost exciusively of turpentine operators who will give their patronage to the company.

Standard Gas Co.-Deposits.-About 40,000 shares of stock, it is understood, have been deposited with the protective committee. It is expected that an extension of time will be given for further deposits, as many stockholders now absent from the city have signified their desire to support the com mittee.-V. 70, p. 283, 180.
Steel Sheet Consolidation.-Amalgamation.-A press dispatch from Pittsburg dated Feb. 14 says that at a meeting held there on that day the long. talked-of combination of the steel sheet mills of the country was formed, the name of the new company to be probably the American Steel Sheet Co. The capital stock will be $\$ 52,000,000$, consisting of $\$ 26,000,0 n 0$ seven per cent preferred and $\$ 26,000,000$ common stock. Of the preferred $\$ 10,000,000$ will remain in the treasury and the entire $\$ 26000,000$ common stock will be placed in a New York bank for a year. None of the stock will be put on the market, the mill owners taking it all. The concerns outside the combine are the Apollo Iron \& Steel Co. of Vandergrift, Pa.; W. D. Woods \& Co., McKetsport, Pa.; Zag \& Co., Pittsburg, and the Whittaker Iron Company of Wheeling, these four firms controlling 55 mills and the combine 160 mills The company expects to have all details arranged to start business in about thirty days.

The committee perfecting the plan of organization is composed of S. G. Battalle, Piqua, Ohio; A. W. Brown, Cimbridge, O., and B. M. Caldwell, Bridgeport, O. Twenty-five out of twenty-nine leading firms were said to have been represented at the meeting.

Underfeed Stoker Company of America.-New Company. -This company was incorporated at Newark, N. J., on Feb 8,1900 , with a capital stock of $\$ 1,000,000$, to consist of $\$ 250$, 0007 per cent camulative preferred and $\$ 750,000$ common stock, to manufacture an automatic stoker on what is known as the underfeed principle. Among the incorporators are several prominent business men of Toronto, including Geo. Gooderham, W. R. Brock, Thomas A. Rowan, James L Ross, Elias Rogers and Lloyd Harris, and James B. Dill of New York City.

United States Leather Co.-Status.-It has been stated in several quarters that the Rocizefellers have obtained all the stock they desired for their purposes and that their plans in respect to the reorganization of the company and readjustment of the stocks are assured of accomplishment. Important developments are expected to occur at the annual meeting on Feb. 28 next.-V. 70, p. 40.

United Verde Copper Co.-Injunction.-The Appellate Division of the Supreme Court for the First Department on Feb. 9 handed down a decision reversing an order of the lower court and continuing an injunction forbidding the sale of the company's property in pursuance of the reorganization plan, on the ground that it would injure the rights of the minority stockholders.

Henry G. Atwater, connsel for United States Senator Wil liam A. Clark, is quoted as saying:
"The deolsion of the Appellate Division came too late to prevent the reorganization of the company. Justice Gildersleeve dissolved the injunction granted by Justice Beach, and on Jan. 9 the property of the company was sold. The company was then reorganized under the laws of Wert Virginia, and has been doing business as a corpora70, p. 180.
-The publishers of the Financial Chronicle have issued their annual publication, known as the Financial Review. It gives a comprehensive review of the business of 1899 , with comparative statistics for a series of years; the weekly range of prices of call loans, time loans and commercial paper for seven years; daily prices of foreign exchange 1897-1899; the weekly bank statements in 1899 ; the production of gold, silver, iron and coal for a series of years; crop statistics; imports and exports since 18.0; monthly range of prices of U.S. Government and State securities since 1860 ; monthly range of prices of railroad bonds and railroad stocks for five yeare. These and many other statistics conveniently arranged make up the contents of this very useful volume.
-Messrs. Richardson \& Clark, bankers at Providence, have issued a very useful little manual-"Hand Book of Rhode Island Investments." It gives dividend records, the range of prices for a series of years, etc., etc. In the tables relating to municipals an interesting feature is the name of the original purchaser and the price paid in the case of each issue.

- Mr. Wm. A. C. Ewen, who was officially connected with the reorganization of the Central RR. of Georgia, has prepared an elaborate circular giving much information pertaining to the property, with particular reference to the position held by the consolidated mortgage bonds. Copies of the circular may be had at Mr. Ewen's office, 2 Wall Street.


## gituroxts and Documents.

## NORTHERN CENTRAL RAILWAY CO.

## FORTY-FIFTH ANNUAL REPORT-FOR THE YEAR

 ENDING DEC. 31, 1899.Baltimore, February 14, 1900.
To the Stockholders of the Northern Central Railway Co.: The Board of Directors herewith submit their report for the year ending December 31, 1899, with such data relating to the lines embraced in your System as will give a clear understanding of their physical and financial condition. The mileage of the System is as follows:

## Road owned <br> operated:

Miles.
145.41
Rockville Branch Railroad
Lykens Valley Railroad
Shamosin Valley \& Pottsviiie Railroad
Elmira \& Lake Ontario Railroad

| 2.83 |
| :---: |

Total Operated $234 \cdot 10$

GENERAL INCOME ACCOUNT.
For the Year Ending December 31, 1899, and Compabison with YEAR 1898.
All Lines Directly Operated by the Northern Oentral Railway Oo.


From this Net Inoome for the year..
the following amounts have been deducted.............
Divldend of 3 per cent, paid July 15, 1899. $\$ 225,54300$
Dividend of 4 per cent, payable January
15, 1900......................................... 300,724 00
526,267 00 $\$ 547,81011$
Deduct amount transferred to Extraordinary Expend 300.00000

Balance transferred to credit of Proft and Loss. .... $\$ 247,81011$
Amount to credit of Profit and Loss Deo
ember 31, 1898 ........................................
Deduot amount oharged oft in setiement
Deduot amount oharged
of sundry accounts.
$2,492,42947$
275,50766
2,216,921 81
Balanee to credit of Profit and Lose Dec. 31, 1899... $\overline{\$ 2,464,73192}$ OAR TRUSTS.
Costs of cars sub-let from Penusylvania Railroad Company under existing oar trusts.
$\$ 183,26250$
Amount of certificates outstanding Deoember 31, 1899. $\$ 183.262 \overline{50}$
Covering 270 oars.
percenfage of operating expenses to earnings. 1899. 72.20 per cen

Increase. 73.03 per cent. $\quad 72.20$ per cent. 00.83 per oent tons, tonnage mileage and freight train mileage

aferage earnings, Expenses and net Earnings per

|  |  | Ton | I'c. | * Per Freight |  | Inc. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | or | Trair | Mite. | or |
|  | 1899. | 1898. | Dec. | 1899. | 1898. | Dec. |
|  | Ots. | Ots. | ${ }^{0} 08.8$ | $\xrightarrow{\text { Ots. }}$ | $\xrightarrow{\text { Ots. }}$ | ${ }^{\text {Ots. }}$ |
| Earnings | $0 \cdot 482$ | 0.491 | D. 0.009 | $174 \cdot 383$ | 173.567 | I. 0.81 |
| Expenses | $0 \cdot 369$ | $0 \cdot 374$ | D. 0.005 | $133 \cdot 371$ | 132.061 | J. 1.31 |
|  | 0.113 | $0 \cdot 117$ | D. $0 \cdot 004$ | 41.012 | 41-506 | D. 0.49 | $\begin{array}{llllll}\text { Net earnings.... } 0.113 & 0.117 & D .0 .005 & 133.371 & 132.061 & \text { I. } 1.310 \\ \text { Net } 0.004 & 41.012 & 41.506 & D .0 .494\end{array}$ * NOTE.-Train mileage represents mileage of frelght and passenger trains only; all helping, shisting, or work train mineage and

The coal tonnage of the main line in 1899 was 5,08 n, 833 tons, and in $1898,4,371,429$ tons, an increase of 709,404 tons The total coal tonnage to Baltimore was 974,093 tons, an increase of 50,458 tons
The coal tonnage of the Lykens Valley Railroad was $55 \overline{5}, 206$ tons in 1899 and 518,153 tons in 1898 , increase of 37, C 53 tons. The coal tonnage of the Shamokin Division was 1,982,145 tons, and in $18981,636,466$ tons, an increase of 345,679 tons.
The aggregate movement of bituminous coal was $3,832,94 \%$ tons, an increase of 402,783 tons, and of anthracite coal both classes amounted to $8,324,81 \%$ tons, as against 7,305, 454 tor the preceding year, being an increase of $1,019,3,33$ tons in the actual aggregate of coal transported, irrespective of the number of divisions over which it was moved.

The amount of grain received at the elevators at Canton, as compared with the prerious year, was:
1899.................................................22,719,677 bushels.

An inorease of............................... 344,217 bushels.
The amount of grain received at the local elevator, No. 2, in the city of Baltimore during the year was $2,019,852$ bushels, as against $2,106,344$ bushels in 1848 .
The principal items of tonnage, besides coal and grain, were lumber, iron ore, manufactures of iron and petroleum. PASSENGERS, PABSENGERMILEAGE AND PASSENGER-TRAIN

average earnings, expenaes and net earnings per MILE.

*NOTe.-Train mileage represents mileage of frelght and passenger made by engiues and eabooses without cars being excluded.

GENERAL REMARKS.
There was a largely increased morement of tonnage, and the receipts therefrom show a gain of $\$ 571,19541$. There was also a slight increase in the receipts from passenger and other traffic. The expenses, howerer, were largely increased in the Maintenance of Equipment and Conducting
Transportation Departments, so that the net operating earnTransportation Departments, so that the net operating earn-
ings show a gain of but $\$ 97,73743$. This was augmented by the income from investments and other sources, so that after providing for fixed charges, taxes, and all other liabilities, the balance to the credit of Income Account was not only sufficient to pay the regular dividends of $\boldsymbol{\tau}$ per cent, but leare a considerable surplus. Your Capital Ac-
count was increased by $\$ 270,41133$ during the year through the purchase of real estate in Baltimore required for additional terminal facilities at that point. The $\$ 201,000$ set aside out of the income of 189 S was also largely expended in improving this real estate by the construction of an additional hay warehouse on Monument Street and of a storage warehouse on Brown's wharf, The residue of the sum was a ppropriated toward furnishing your equipment with requirements of the Inter-State Commerce legislation.

As quite a large amount will be required to complete the $\$ 300,000$ has been transferred to the Extraordinary Expendi$\$ 300,000$ has been transferred to the Extraordinary Expendithe credit of Profit and Loss.
The outstanding bonds secured by your First Mortgage, amounting to $\$ 1,126,000$, will mature April 1 next, and $\$ 2,804,000$, will mature July 1. As your funded debt is largely in excess of your capital stock, it has been deemed wise to make a further issue of the latter, and use the proceeds for the purpose of paying off the greater portion of these maturing obligations. Resolutions will be submitted with this report covering the necessary authorization by the shareholders.

The litigation with the State of Maryland in connection with the exemption from taxation enjoyed by your Company is still progressing, and an adverse decision thereon Maryland. To secure a final settlement of this matter an appeal to the Supreme Court of the United States will probably be necessary, unless a satisfactory basis can be reached through amicable agreement. With the view, however, of
reaching an amicable adjustment of the questions pending between your Company and the State, should such a course be practicable, a resolution will be presented for your action giving the Board the power to conclude such araction giving the Board the power to conclude such ar-
rangements in connection therewith as may be to your best interests.
In accordance with the terms of the Consolidated General Mortgage, the amount of bonds outstanding thereunder was reduced bv the drawing, July 1, 1899, through the operation of the Sinking Fund, of $\$ 156,000$ of the bonds issued under Series A and B of that mortgage.

The work of renewing the bridges and trestles was further continued on the various divisions, 945 feet of steel and other permanent bridges being substituted for lighter structures. The most important renewals were on the Baltimore, Elmira and Canandaigua Divisions, where three steel-deck and half-through girder bridges, respectively 104, 182 and 153 feet in length, were built to replace bridges of less substantial character.
There was a net increase of four miles in company tracks and sidings. There were 6.892 tons of new steel rails and ${ }_{2} 6,785$ ties used in repairs and renewals, and additional sections were ballasted with stone and cind +r .
Nine locomotives having been sold or condemned were replaced by standard power. Two new baggage-express cars and one baggage-mail car were built to replace vacancies in the passenger car equipment. There were 610 freight and 11 cabin cars built to replace vacant numbers, of which 270 of the former were provided through the usual Car Trust arrangement.

The board has, with deep regret, to place on record the death, on May 22,1 R99, after a long illness, of one of your oldest directors, Mr. John M. Hutchinson, in the eightieth year of his age. He bad been a member of your board for nearly twenty-five years, having been elected to that position December 8, 1874, and in all the vicissitudes occuring during that period had been devoted to your interests. Of keen, clear judgment and unswerving rectitude, he was no less a warm friend than a faithful colleague, and his memory will be cherished for his personal qualities as well as for his faithful discharge of the official trust confided to him.
Only a fortnight after Mr. Hutchinson's death your company sustained a further loss in the death of your late President, Mr. Frank Thomson. The brief illness that preceded his death gave but little warning of this sad event, and it was, in fact, while inspecting the Western lines of the system of which your railway forms a part that Mr Thomson was suddenly prostrated.

Mr. Thomson had been successively the General Manager. Vice-President and President of your company, and for nearly 25 years had devoted his exceptional abilities to its service. His death was a misfortune to the entire railway interests of the country, and the board desires to record its deep sense of this loss and its recognition of the fidelity and marked success with which he discharged the responsible marked success winseparable from his official position.

To fill the vacancy caused by Mr. Thomson's death Mr. Alexander J. Cassatt, who had been a director since 1874 and formerly your Vice-Pre-ident, was elected President on the fifteenth day of June, 1899. Mr. S. M. Prevost and Mr. A. Loudon Snowden were elected directors to fill the vacancies thus created in the board.
The organization having been then amended so as to provide for four Vice-Presidents, the office of First Assistant to the President was abolished and Mr. Samuel Rea was elected Fourth Vice-President.

Mr. Charles A. Chipley having resigned his position as General Agent in charge of local tramic. and the organization having been further amended so as to provide for a General Freight Agent and an Assistant General Freight Agent, Mr. John B. Thayer, formerly General Freight Agent in charge of through traffic, was promoted to the former and Mr. George D. Dixon, formerly Division Freight Agent of the Baltimore Division, to the latter position, taking effect May 1.

Mr W. Heyward Drayton, Jr., was appointed to fill the vacancy caused by Mr. Dixon's promotion.
The attention of the shareholders is especially called to the resolutions which will be presented for their approval covering the establishment of an age limit for entry into the service and approving of the creation of a pension department under which certain allowances shall be paid to employes superannuated by reason of age and physical disability. The maximum amount of such allowances in any one year is limited to $\$ 20,000$ for the roads embraced in your system, and the general basis therefor is as follows: That all officers and employes of the company who are required by the organization to give their entire time to its service, and who have either attained the age of 70 years, or, being between 65 and 70 years, and having been 30 or more years in its service, have become physically disqualified, shall be relieved and placed on the pension roll. The pension allowance is based upon length of service and average pay during the last 10 years thereof; but it is expressly provided that the adoption of a pension plan shall not prevent the company from discharging any officer or employe when the interests of the company so require.

The board desires to acknowledge the fidelity and efficiency with which the officers and employes have discharged their duties during the past year.

By order of the Board,
A. J. CASSATT, President.

## 

## COMMERCIAL EPITOME.

Friday Night, February 16, 1900 .
The business situation in mercantile circles has been quite generally referred to as satisfactory. Manufacturers, with comparatively few exceptions, have continued to experience a good, seasonable run of orders at remunerative prices Business in staple products has been fairly active. There has been a further advance in cotton and values have been firmer. Export business, however, has been checked by the scarcity of ocean freight room and the consequent high ocean freight rates. The Frick-Carnegie dispute has attracted widespread attention in iron and steel circles, butit is not expected it will have any important influence upon trade conditions. Much interest appears to be shown in the legis lation at Washington relative to currency matters and to tarriff regulations for Puerto Rico.
Lard on the spot was quiet and easier early in the week. Subsequently, however, there was a better export demand, and the close was fairly steady at 6.35 c . for prime Western and 5.95@6c. for prime City. Refined lard has been in more active demand at steady prices, closing at 6.60 c . for refined for the Continent. Speculation in lard for future delivery has been moderately active, but for the week prices show a slight decline, due to realizing sales by longs. The close was quiet.

## daily olosing prices of lard futures.


Pork has been in moderate demand and steady, closing at $\$ 1075 @ 1150$ for mess, $\$ 1300 @ 1350$ for family and $\$ 1200$ @13 50 for short clear. Cut meats have had a fair sale at firm prices, closing at 6c. for pickled shoulders, $10 @ 101 / 2 \mathrm{c}$. for pickled hams and 63/4@71/4c. for pickled belies, 14@10 lbs. average. Beef has been quiet and unchanged at $\$ 1000 @$ 1050 for mess, $\$ 1050 @ 1200$ for packet, $\$ 1100 @ 1300$ for family and \$1750@1900 for extra India mess in tcs. Tallow has been firmer, prices advancing to $51 / 2 \mathrm{c}$. Lard stearine and oleo-stearine have been quiet and without changes. Cotton-seed oil has been in fairly active demand and higher, closing at 381/2@39c. for prime yellow. Butter has been in fair demand, but offerings have been freer and prices have weakened slightly, closing at 21@25c. for creamery. Cheese has had a fair sale at steady prices, closing at $10 @ 13 \mathrm{c}$. for State factory full cream. Fresh eggs have been in increased supply and weaker, but the close was steadier at $141 / 2$ c. for choice Western.

Brazil grades of coffee have been in less active demand, and, owing to weaker European advices and speculative selling for European account, prices have been easier. The close was firmer at $813-16 \mathrm{c}$. for Rio No. 7. West India growths have had only a moderate sale, but prices have held steady, closing at 11c. for good Cucuta. East India growths have been firm and higher for the lower grades. Speculation in the market for contracts has been moderately active, but prices have declined ander aggressive selling of the distant months, principally for European account. The close was firm. Final asking prices were:


Raw sugars have had a fair sale, but at slightly easier prices, closing steady at $47-16 \mathrm{c}$. for centrifugals, 96 deg. test, and 4c. for muscovado, 89 deg. test. Refined sugar has been quiet but steady at 5.05 c . net for grannlated. Pepper has been fairly active and higher.
Kentucky tobacco has been firm on small offerings. Seed leaf tobacco has had only a limited sale, but values have held steady. Sales for the week were 1,755 cases, as follows : 355 cases 1898 crop, Pennsylvania seed leaf, 111/2@13c.; 100 cases 1898 crop, Pennsylvania Havana, 111/@12c.; 400 cases 1898 crop, Wisconsin Havana, 111/2@131/2c.; 100 cases 1897 crop, Wisconsin Havana, 101/4c.; 500 cases 1898 crop, Zim mers, $91 / 2 @ 111 / 2$ c.; 100 cases 1898 crop, Gebhart, $12 @ 121 /$ c c. $^{2}$ 50 cases 1899 crop, New England Havana, forced sweat, 20@ 50c.; 100 cases 1898 crop, New England seed leaf, 30@50c., and 50 cases 1898 crop New England Havana seed, 30œ 55 c . also 1,000 bales Havana at $50 @ 98 c$., in bond, and 125 bales Sumatra at 80c @ $\$ 160$, in bond.

Straits tin has had only a moderate sale, but prices have advanced in response to stronger foreign advices, closing firm at $30 \cdot 90 @ 31 \cdot 10 \mathrm{c}$. Ingot copper has been in fairly active demand and firm, closing at $161 / \mathrm{cc}$. for Lake. Lead has been quiet but steady at $4.70 @ 4 \cdot 75 \mathrm{c}$. for domestic. Spelter has had a fair sale at firm prices, closing at $4 \cdot 70 @ 4 \cdot 75 \mathrm{c}$. Pig iron has been fairly active and steady at $\$ 1950 \mathrm{D} 2400$ for domestic.
Refined petroleum has been unchanged, closing at $9 \cdot 90 \mathrm{c}$. in bbls., $7 \cdot 25 \mathrm{c}$. in bulk and $11 \cdot 10 \mathrm{c}$. in cases. Naphtha unchanged at 10.65 c . Crude certificates have been neglected. Credit balances have been unchanged at $\$ 168$. Spirits turpentine has been quiet but steady at $56 @ 561 / 2 \mathrm{c}$. Rosins have
been well held, closing at $\$ 170 @ 1721 /$ for common and good been well held, closing at $\$ 170 @ 1721 / 2$ for common and good
strained. Wool has been quiet with some irregularity in prices. Hops have been quiet and unchanged.

## COTTON

Friday Night, February 16, 1900 , 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 194,579 bales, against 212,421 bales last week and 217,451 bales the previous week, making the total receipts since the 1st of Sept., 1899 $5,163,639$ bales, against $7,052,674$ bales for the same period of 1898-9, showing a deorease since Sep.1, 1899, of $1,884,035$ bales,

| Receipts at- | Sat. | Mon | Tues. | Wed. | Th | Fri | Toial. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ga | 4,865 | 6,136 | 9, | 9, | 6,743 | 7,077 | ,857 |
| Sal. Pass, \& |  |  |  |  |  | 137 | 137 |
| New Orleans. . | 8,697 | 10,480 | 14,358 | 10,280 | 8,524 | 7,821 | 60,160 |
| sobile. | 248 | 1,131 | 1,558 | 13 | 1,730 | 491. | 5,173 |
| Pensacola, \&o |  |  |  |  |  | 4,938 | 4,938 |
| Savannah. | 9,181 | 5,617 | 8,973 | 5,813 | 5,120 | 5,304 | 40,008 |
| Brunsw'k,\&o. |  |  |  |  |  | 3,968 | 3,968 |
| Oharleston.... | 880 | 1,760 | 1,549 | 1,038 | 1,086 | 2,206 | 8,519 |
| Pt. Royal, \&c. |  |  |  |  |  | 2 |  |
| Wilmington... | 812 | 406 | 1,347 | 1,516 | 1,034 | 975 | 6,090 |
| Wash'ton, \&o. |  |  |  |  |  | 8 | 8 |
| Norfolt. | 1,865 | 2,273 | 3,276 | 2,115 | 1,128 | 2,563 | 13,220 |
| $N^{\prime} p^{\prime} \mathrm{t}$ News, \& 0 |  |  |  |  |  | 1,202 | 1,202 |
| New York |  | 73 |  | 1,042 | 673 | 1,024 | 2,812 |
| Boston | 355 | 244 | 632 | 526 | 241 | 873 | 2,871 |
| Baltimo |  |  |  |  |  | 936 | 986 |
| Philadel'a, \&o. | 141 |  | 365 |  |  | 114 | 628 |

Tot.this week $\overline{27,044} \overline{28,120} \overline{41,943} \overline{31,499} \overline{20}_{26,284}^{39,689} \overline{194,579}$
The following shows the week's total receipts, the total since Sopt.1, 1899, and the stook to-night. compared with last year,

| Beceipts to Feb. 16. | 1899-1900. |  | 1898-1899. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|r\|} \hline \text { Since Sep. } \\ 1,1899 . \end{array}$ | This roeek. | $\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1898 . \end{array}$ | 1900. | 18 |
|  | 43,857 | 1, | 1 | 2,073,439 | 9 | 43,515 |
| Sab. P | 137 | 68,3 | 903 | 67,974 |  |  |
| New Orl | 60,160 | 1,401,354 | 20,993 | 1,726,927 | 429,611 | 398 |
| Moblle | 5,173 | 165,30 | 2,338 | 223,108 | 31,456 | 29,67 |
| P'sacola | 4,938 | 110,83 | 849 | 160,946 |  |  |
| Savanna | 40,008 | 858,482 | 7,926 | 962,428 | 50,738 | 9,2 |
| Br'wio | 3,968 | 85,90 | 2,103 | 258,66 | 7,311 | 2, |
| Charle | 8,519 | 210,920 | 2,156 | 342,14 | 31,628 | 19.98 |
| P.Royal,女o. | 2 | 1,21 | 21 | 23,16 |  |  |
| Wilmington. | 090 | 41,64 | 332 | 285,1 | 21,913 |  |
|  |  | 748 | 8 | 1,2 |  |  |
| 1 k | 13,220 | 314,9 | 4,673 | 517,7 | 6,204 | 35,16 |
| port N | 1,202 | 22,8 | 491 | 22,25 | 7,449 | 38 |
| New York | 2,812 | 25,2 | 1,718 | 76,595 | 122, | 01, |
| Bosto | 2,871 | 62,513 | 4,352 | 251,979 | 40,0 |  |
| Baltim | 986 | 65,746 | 769 | 26,929 | 15,557 | 23.29 |
|  | 628 | 33,744 | 357 | 31,965 | 9,384 | 12,3 |
| Totals | 194,579 | 5,168,639 | 72,150 | 7,052,764 | 1,120,983 | 886,6 |

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

| R | 190 | 1899. | 1898. | 189 | 89 | 1895 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves' | 43,994 | 23,064 | 36,163 | 20,881 | 19,524 | 20 |
| New Orleane | 60,160 | 20,993 | 69,743 | 33,758 | 41,158 | 31,6 |
| Moblle. | 5,173 | 2,338 | 5,263 | 4,213 | 4,244 | 3,21 |
| Savannah | 40,008 | 7,926 | 21,177 | 7,952 | 15,750 | 8,96 |
| Chas'ton, to. | 8,521 | 2,177 | 5,321 | 5,453 | 10,608 | 6,30 |
| Wilm'ton, \& | 6,098 | 340 | 3,594 | 1,060 | 1,970 | ,75 |
| Norfolk. | 13,220 | 4,673 | 8.295 | 4,728 | 8,657 | 3,05 |
| N. News, \& 0 | 1,202 | 491 | 728 | $32 \%$ | 1,211 | 2,431 |
|  | 16,203 | 10,148 | 34,849 | 6,562 | 6,273 | 14,120 |
| is wh | 194,579 | 72,150 | 185,133 | 84,934 | 109,395 | 91,8 |

Since Sept. 1 $\overline{5168,639} \overline{7052,764} \overline{7196.986} \overline{5855,814} \overline{4364,552} \overline{6598,259}$
The exports for the week ending this evening reaoh a total of 116,275 bales, of whioh 56,854 were to Great Britain, $3,37 \pm$ to France and $56,04 \%$ to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1899.


In addition to above exports，our telegrams to－night also give us the following amounts of cotton on shipboard，not cleared，at the ports named．We add similar figures for New York，which are prepared for our special use by Messrs． Lsmbert \＆Barrows，Produce Exohange Building

| Feb． 16 at | ON Shipboard，not oleared for－ |  |  |  |  | $\begin{aligned} & \text { Leaving } \\ & \text { stock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Britain. } \end{aligned}$ | France． | $\left\|\begin{array}{\|c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Ooast－ vise． | Total． |  |
| New Orleans． | 17，445 | 2，028 | 45，286 | 2，986 | 67，745 | 361，866 |
| Galveston．．． | 22.389 | 1，789 | 44，491 | 3，540 | 72，209 | 135，370 |
| Savanait． | 8.000 | None． | 15，000 | None． | 23，000 | 127，738 |
| Oharieston | 5，800 | None． | Noue． | 400 | 6，200 |  |
| Mobile | 14，300 | None． | None． | None． | 14，300 | 17，156 |
| Norfolk．．． | 3，000 | None． | None． | 21，000 | 24,000 4 4 | $\begin{array}{r}27.204 \\ \hline 17\end{array}$ |
| New York．．．．．． | 11，000 | None． | 3,500 13,000 | None． | 4,500 24,000 | $\begin{array}{r}117,653 \\ 77,614 \\ \hline\end{array}$ |
| Total 1900．．． | 82，934 | 3，817 | 121，277 | 27，926 | 235，954 | 885，029 |
| Total 1899. | 39，148 | 14，315 | 83，733 | 38，934 | 176，130 | 710，517 |
| Total 1898．．． | 85，309 | 31，872 | 123，780 | 15，656 | 256，617 | 1，030，058 |

Speculation in cotton for future delivery has been active， and early in the week there was considerable excitement to the trading，with the fluctuations in prices frequent and violent．The tendency of prices was towards a higher basis， as the advices from abroad continued to report advancing markets，and the advices from the South reported an active demand for cotton for export at steadily hardening prices． At the higher prices prominent speculative holders have been free sellers to realize．On Wednesday there were in－ dications that the advance，at least for the immediate future， had culminated．The upward course to values abroad ap peared to be checked，and reports from different sections of the South announced a subsidence in the demand for cotton． Thursday prices showed a tendency to react，particularly for the distant months，the near－by deliveries holding steady， owing to the fact that they were on a relatively lower basis than the Liverpool and New Orleans markets．European advices were weaker，due，it is stated，to increased attention being given to the full movement of the crop，and there was further selling by longs to realize profits．To－day there was a fairly active but unsettled market．Early in the day there was an advance in the near－by deliveries on baying by local and foreign shorts to cover contracts．Subsequently， bowever，under realizing sales and a continued full crop movement，prices reacted and the close was barely steady， with prices 4 points higher to 5 points lower for the day． Cotton on the spot has been firmer；prices advanced 3－16c． on Tuesday and $1 / 8 \mathrm{c}$ ．on Wednesday．To－day prices were nuchanged，closing at $87 / 8 \mathrm{c}$ ．for middling uplands．
The rates on and off middling，as established Nuv．15， 1899, by the Revision Committee，at which grades other than middling may be delivered on contract，are as follows


 | Good Middingidi．．．．．．．．．． | ${ }_{3} 16$ on | $\begin{array}{l}\text { Striot Midding Staine } \\ \text { Strict Low Midding．．．．．．} \\ \mathbf{3}_{16} \text { off } \\ \text { Low Middling Tinged }\end{array}$ |
| :--- | :--- | :--- | Low Midaling．．－．．．．．．．．．．．．${ }^{7}{ }_{18}$ off Middling Stained．．．．．．．． Good Ordinary．．．．．．．．．．．．．．．11 18 of｜

On this basis the official prices for a few of the grades for the past week－Feb． 10 to Feb．16－would be as follows．

| UPLANDS． | Sat． | Mon | Tues | Wed | Th． | r1． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good | $7{ }^{1}$ | H | ${ }^{711} 18$ | $713_{18}$ | $7^{1316}$ | ${ }^{713} 18$ |
| Low Middling． | $8{ }^{19}$ | － | $8{ }^{5} 18$ | $87_{18}$ | 8716 | $87_{18}{ }^{18}$ |
| Mrdduling．${ }_{\text {coil }}$ | ${ }_{87}^{89}{ }^{18}$ | \％ | $8^{84}$ | ${ }^{87}{ }^{7}$ | ${ }^{878}$ | ${ }^{878}$ |
| Middung Fai |  | \％ | 91 918 918 | ${ }_{958}^{9316}$ |  |  |
| GULF． | Sat． | Mon | Tue | Wed | Th | Fri． |
| Good Ordinar |  | 四 | ${ }_{8}^{715} 18$ | ${ }^{81} 16$ |  |  |
| Low Middling | $8{ }^{38}$ | $\bigcirc$ | $8_{9}{ }^{16}$ | $811{ }_{18}$ | 81116 | 81118 |
| Middling | ${ }_{91}^{813} 18$ | $\cdots$ |  | 918 | ${ }_{97}^{18}$ | ${ }^{918}$ |
| Good Midalin Middling Fair |  | \％ | ${ }_{9}^{95}{ }_{9}^{96}$ | ${ }_{978}^{97}$ | ${ }_{97}^{97}$ | ${ }_{978}^{97}$ |
| 8TAINED． | Sat． | Mon | Tues | Wed | Th | Fr |
| Low Midd |  |  |  |  |  |  |
| Middiling． | $8{ }^{18}$ |  | $8{ }^{818}$ | ${ }^{87} 18$ | $87_{18}$ | $87_{18}$ |
| Striot Middilng Good Midling | －${ }_{8}^{85} 18$ | day． | $81_{2}$ 88 | 858 878 87 | 8888 ${ }^{58}$ | －${ }_{8}^{858}$ |

The quotations for middling upland at New York on Feb． 16 for each of the past 32 years have been as follows．

| 1900．．．．．6． $8^{7} 8$ | 1892．．．．0．${ }^{73}{ }_{16}$ | ${ }_{4}$ | ${ }_{8}$ |
| :---: | :---: | :---: | :---: |
| 1899．．．．．．．${ }^{658}$ | 1891．．．．．．． $9^{11_{8}^{18}}$ | 1883．．．．．． $10{ }^{1} 4$ | 187 |
|  | 1890．．．．．．${ }^{11^{15} 16}$ |  |  |
| $1896 . \ldots . . .{ }^{716}$ | 1889．．．．．．． $10{ }^{1016}$ | 1881．．．．．．11913 | 187 |
| 1895．．．．．．． $5^{5_{8}}$ | 1887．．．．．．．． $9{ }^{1}$ | 1879．．．．．．．．988 | 1871．．．．．．．． $15^{18}$ |
| 1894．．．．．．${ }^{715}{ }_{16}$ |  | 1878．．．．．．． $1^{10^{13_{18}}}$ | 1870．．．．．．${ }^{247_{8}}$ |
|  | ${ }^{18}$ | 1877．．．．．． 121314 $_{14}$ |  |

Note．－On Oct．1，1874，grades of ootton as quoted were ohanged． soc．lower than Middling of the old classification．

MAREET AND SALES．


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

|  |  |  |  |  |  |  |  |  |  | 9 0 0 0 0 0 0 0 $\vdots$ $\vdots$ $\vdots$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} N \\ \text { in } \\ 10 \end{gathered}$ |  | $\begin{gathered} 10 \\ \text { Hi } \\ 10 \\ 10 \end{gathered}$ | $\begin{aligned} & 7=1 \\ & \operatorname{civin} \\ & 100 \\ & 10 \end{aligned}$ | $\begin{aligned} & 101 \\ & \text { y } \\ & \text { ic } \\ & 10 \end{aligned}$ |  |  |  |  |  |  |  | $\begin{aligned} & \infty \\ & \stackrel{0}{3} \\ & \cline { 1 - 2 } \end{aligned}$ |
|  | $\begin{aligned} & 9-7 \\ & \stackrel{y}{\otimes} \stackrel{1}{0} \end{aligned}$ | $\begin{aligned} & \text { Nu } \\ & \text { ※ín } \end{aligned}$ |  | $\begin{aligned} & 12 y \\ & 0.0 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{N} \dot{N} \\ & \text { Nón } \end{aligned}$ | No en |  | $\begin{aligned} & \infty \infty \\ & \text { No } \\ & \text { No } \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { N̦ju } \\ & \hline 1 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & N_{0} \\ & \text { NO } \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & 0, \\ & \mathbf{N B}_{0} \\ & \mathbf{N O} \end{aligned}$ | ${ }^{2}$ |
|  |  |  |  |  | XV | 10 |  |  |  |  |  |  |
| $\begin{aligned} & 4 \\ & 0.0 \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & 7.1 \\ & \text { cic } \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { yel } \\ & \text { cil } \\ & 00 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { 1. } \\ & \text { jo } \\ & \text { in } \\ & 18 \end{aligned}$ | $\begin{aligned} & 10 \\ & 0 \dot{\alpha} \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\infty} \dot{\omega} \\ & \dot{\omega} \mathrm{H} \\ & 1 \otimes \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \infty \\ & \infty \\ & \infty \\ & 10 \end{aligned}$ |  |  | $\begin{aligned} & \infty \infty \\ & \dot{\infty} \dot{\omega} \\ & \dot{\omega} \\ & 1 \otimes \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\infty} \underset{\sim}{\infty} \dot{\omega} \\ & 1 \\ & 1 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { on } \\ & \text { on } \\ & 11 \end{aligned}$ | Nㅗㄷ |
| $\begin{aligned} & 1 \\ & \dot{\theta} \\ & 0 \end{aligned}$ | $\begin{aligned} & 141 \\ & \text { ond } \\ & \hline 0 \end{aligned}$ | $\begin{aligned} & 101 \\ & 808 \\ & 080 \end{aligned}$ | $\begin{aligned} & 10 y \\ & \text { ju } \\ & e r 01 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { +10 } \\ & \dot{\infty} \dot{0} \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\infty} \dot{0} \\ & \dot{p} \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \infty \dot{0} \\ & 0.0 \end{aligned}$ | $$ | $\infty \infty$ க்த лाँ | $\begin{aligned} & \infty \infty \\ & \dot{0} \dot{1} \\ & \dot{\wedge} 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { ciper } \\ & 0.0 \end{aligned}$ | $\stackrel{\infty}{\infty}$ | 8 |
| $\begin{aligned} & 14 \\ & \text { Ne } \\ & \text { Ne } \\ & 1 \theta \end{aligned}$ |  | コ， cici 1＊ | $\begin{aligned} & 7.7 \\ & \text { H. } \\ & \text { Ho } \\ & 18 \end{aligned}$ | $\begin{aligned} & 10 \\ & 0.0 \\ & 100 \\ & 10 \end{aligned}$ | $\infty \infty$ cis $1 \theta$ |  |  | $\begin{aligned} & \infty \infty \\ & \dot{\circ} \dot{0} \\ & \dot{\circ} \mathrm{O} \\ & 10 \end{aligned}$ | $\infty \infty$ <br> cir <br> 1 （e） | $\begin{aligned} & \infty \infty \\ & \text { Gi } \\ & \infty \omega \\ & 1 \otimes \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { cin } \\ & \infty \\ & 10 \\ & 10 \end{aligned}$ |  |
| $\begin{aligned} & \text { Nou } \\ & \text { ò } \\ & \text { A } \end{aligned}$ | $\begin{aligned} & 1 . y \\ & 0.0 \\ & 0 \end{aligned}$ | $\begin{aligned} & 10 y \\ & \text { Bo } \\ & 0, \end{aligned}$ | $\begin{aligned} & 4 v \\ & y y \\ & A N \end{aligned}$ | $\begin{aligned} & 7 \infty \\ & \text { isio } \\ & \infty \quad 0 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \mathcal{H}_{1} \\ & \mathfrak{k} \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { No } \\ & \text { NO } \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\sim} \dot{\beta} \end{aligned}$ |  | $\begin{aligned} & \infty \infty \\ & \text { No } \\ & \text { No } \end{aligned}$ |  | $\infty \infty$玉்． | \％ |
|  | $\begin{aligned} & 7-7 \\ & \text { cir } \\ & \text { or } \\ & 10 \end{aligned}$ | $\begin{aligned} & 7, ~ \\ & \text { civ } \\ & \text { cir } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & \text { you } \\ & \text { oo } \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 . y \\ & \dot{E} \dot{0} \\ & 100 \\ & 1 \otimes \end{aligned}$ |  | $\begin{aligned} & \infty \propto \\ & \text { So } \\ & \text { NO } \\ & 1 \theta \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \boldsymbol{N}_{0}^{\infty} \\ & 10 \\ & 10 \end{aligned}$ |  |  | $\begin{gathered} \infty \infty \\ \alpha_{i}^{\infty} \\ \operatorname{cio} \\ 1 i \theta \end{gathered}$ |  | W్ |
| $\begin{aligned} & 47 \\ & \text { ై } \\ & \hline \end{aligned}$ | $\begin{aligned} & 4.1 \\ & \text { iog } \\ & \hline 0.0 \end{aligned}$ |  | $\begin{aligned} & 17 \\ & \text { ju } \\ & 00 \end{aligned}$ |  | $\begin{aligned} & \infty \infty \\ & \underset{i n}{c} \\ & \text { on } \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { io } \\ & \text { مi } \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { 内o } \\ & \text { 内人⿴\zh11⿰一一⿲丨丨⿱⿰㇒一丶⿴⿱冂一⿰丨丨丁口 } \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { o̊ } \\ & \text { No } \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { סo } \\ & \hline \boldsymbol{\infty} \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{\infty} 0_{0} \\ & 0,0 \end{aligned}$ | $\stackrel{\infty}{\infty} \underset{\infty}{\infty}$ | \％ |
| $\begin{aligned} & 10 \\ & -1.0 \\ & 4 \infty \\ & 18 \end{aligned}$ | $\begin{aligned} & y=1 \\ & \text { cici } \\ & \text { UN } \\ & 18 \end{aligned}$ | $\begin{aligned} & 1 . J \\ & \text { cice } \\ & \text { cin } \\ & 10 \end{aligned}$ |  | $\begin{aligned} & 107 \\ & \text { ì © } \\ & 10 \\ & 18 \end{aligned}$ | $$ |  | $\begin{aligned} & \infty \infty \\ & c_{i} c_{i} \\ & \infty \\ & 10 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \infty \quad \infty \\ & \dot{\circ} 0 \\ & 18 \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \infty \infty \\ & \text { ono } \\ & \text { Six } \\ & 1 \otimes \end{aligned}$ | $\begin{aligned} & \infty \\ & \dot{j} \\ & 0 \\ & i \theta \end{aligned}$ | 気 |
| $\begin{aligned} & 17 \\ & 0.0 \\ & \infty \\ & \hline \end{aligned}$ | $\begin{aligned} & 1.0 \\ & \text { cio } \\ & \text { on } \end{aligned}$ | $\begin{aligned} & 1.7 \\ & \text { Sis } \\ & 0.0 \end{aligned}$ | $$ | $\begin{aligned} & 17 \\ & 0.0 \\ & \hline 10 \\ & \hline \end{aligned}$ | $1 \underset{\substack{\infty \\ \kappa \pi}}{\substack{\infty \\ \hline}}$ | $\begin{aligned} & \infty \infty \\ & \text { ooj } \\ & \text { No } \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \mathrm{c}_{0}^{\infty} \dot{4} \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{j} \dot{0} \\ & \dot{\sigma} \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \dot{8} \sqrt{1} \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \underset{\infty}{\infty} \underset{\sim}{\infty} \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & \text { Nu } \\ & \text { NuT } \\ & \hline \end{aligned}$ | ¢ |
|  | $\begin{aligned} & 1 \stackrel{\sim}{山} \\ & 1 \underset{O}{\theta} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1 \stackrel{\rightharpoonup}{\omega} \\ & 1 \stackrel{\infty}{\theta} \end{aligned}$ | $\begin{aligned} & 1 \underset{\infty}{\infty} \\ & 10 \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{v}{1} \\ & 10 . \\ & 10 \end{aligned}$ | $\begin{aligned} & 1 \stackrel{\infty}{\underset{\sim}{0}} \\ & 1 \stackrel{0}{0} \end{aligned}$ | $\begin{aligned} & \left.1 \begin{array}{l} \infty \\ 0 \\ 0 \\ 0 \\ 10 \end{array}\right) \end{aligned}$ | $1 \stackrel{\infty}{\dot{\infty}}$ | $1 \begin{gathered} \infty \\ \stackrel{\infty}{\infty} \\ 1 \stackrel{\infty}{\infty} \end{gathered}$ | $\begin{aligned} & 1 \stackrel{\infty}{\dot{\sim}} \\ & 1 \otimes \end{aligned}$ | $1 \stackrel{\infty}{\stackrel{\infty}{\Delta}}$ | $1 \stackrel{\infty}{\stackrel{\infty}{\sim}}$ | 8 |
|  | $1 \stackrel{N}{\infty}$ | $1 \stackrel{\rightharpoonup}{\circ}$ | $1 \underset{\infty}{\stackrel{\rightharpoonup}{4}}$ | $1 \begin{aligned} & \infty \\ & \hline 8 \\ & \hline \end{aligned}$ | $1 \begin{gathered} \infty \\ \infty \\ \infty \\ \infty \end{gathered}$ | $1 \begin{gathered} \infty \\ \underset{0}{\infty} \end{gathered}$ | $1 \underset{\substack{\infty \\ \hline \\ \hline}}{ }$ | $1 \stackrel{\infty}{\infty}$ | $1$ | $1 \underset{\substack{\infty \\ 0 \\ \hline}}{ }$ | $1 \underset{\substack{0 \\ 0}}{\infty}$ | － |

The Visible supply of Cotton to－night，as made up by cable and telegraph，is as follows．Continental stocks，as well as those for Great Britain and the afloat，are this week＇s re－ turns，and consequently all European figures are brought down to Tharsday evening．But to make the total the complete figures for to－night（Feb．16），we add the item of exports from the United States，including in it the exports of Friday only．

 Stook at Hamburg．．．．．．．．．．．．．． $19,000 \quad 21,000 \quad 7,000 \quad 20,000$ $\begin{array}{lrrrrr}\text { Stook at Bremen ．．．．．．．．．．．．．．} & 227,000 & 404,000 & 329,000 & 201,000 \\ \text { Stook at Ambterdam．．．．．．．．} & 2,000 & 3,000 & 3,000 & 7,000 \\ \text { stook at Roterdam } & 300 & 300 & 300\end{array}$ $\begin{array}{llrrr}\text { Stook at Antwrerp．．．．．．．．．．．．．．．．} & 5,000 & 11,000 & 7,000 & 9,000\end{array}$ $\begin{array}{lrrrrr}\text { Stook at Harre．．．．．．．．．．．．．．．．．．．．．．．} & 238,000 & 343,000 & 28,000 & 230,000 \\ \text { 8took at Marselies．．．．．．．．．．} & 4,000 & 4,000 & 4,000 & 5,000\end{array}$ $\begin{array}{lrrrrr}\text { 8took at Marselles．．．．．．．．．．．．．} & 8,000 & 4,000 & 4,000 & 5,000 \\ \text { 8took at Barcellona．．．．．．．．．．} & 8,000 & 47,000 & 68,000 & 64,000\end{array}$ Stock at Genoa．
ck at Trieste ．．．．．．．．．．．．．．．．．．．．．
Total Continental stooks．．$\frac{62,300}{\frac{32,300}{904,200}} \frac{1,000}{746,300} \frac{13,000}{595,300}$
Tetal European stook8．．．．$\overline{1,271,300} \overline{2,691,200} \overline{1,917,300} 1,988,300$ $\begin{array}{lrrrrr}\text { India ootton afloat for Europe } & 21,000 & 93,000 & 49,000 & 84,000 \\ \text { Amer．ootton afloat for E＇ropo．} & 481,000 & 510,000 & 560,000 & 366,000\end{array}$ $\begin{array}{lllll}\text { Amer．cotton afloat for E＇rope．} & 481,000 & 510,000 & 560,000 & 366,000 \\ \text { Egypt，Brazil，\＆o．，aflt．for．E＇pe } & 54,000 & 34,000 & 37,000 & 39,000\end{array}$ Stook in United State日 porta．．1，120，983 886，6471，286，675 $9 \times 0,362$ $\begin{array}{lrrrr}\text { Stook in U．B．Interior town8．．} & 594,632 & \mathbf{4 9 9 , 4 2 1} & \mathbf{5 4 0 , 7 6 8} & \mathbf{4 0 1 , 9 0 5} \\ \text { United States exports to－day．．} & \mathbf{2 5 , 9 8 6} & \mathbf{3 8 , 7 8 7} & \mathbf{2 3 , 9 7 1} & \mathbf{2 3 , 2 3 6}\end{array}$

Total Fisible supply．．．．．．．．$\overline{3,568,901} \overline{4,753,055} \overline{4,414,714} \overline{3,882,803}$ Of the above，totals of Amerioan and other descriptions are as follows American－
Liverpool stock．．．．．．．．．．bales． 529,000 1，671，000 1，043，000 1，217，000 Continental stooks．．．．．．．．．．．．．． $591,000 \quad 856,000 \quad 713,000 \quad 535,000$ $\begin{array}{llllllll}\text { American afloat for Europe．．．} 481,000 & 510,000 & 560,000 & 366,000\end{array}$ $\begin{array}{llllll}\text { United States stook．．．．．．．．．．．．．．．1，120，983 } & 886,647 & 1,286,675 & 980,362\end{array}$ $\begin{array}{llrrr}\text { United States interlor stocks．} & 594,632 & 449,421 & 540,768 & 401,905 \\ \text { United States exports to－day．} & 25,986 & 38,787 & 23,971 & 23,236\end{array}$
Total American．．．．．．．．．．．．．．．．3，342，601
$4,461,855$
$4,167,414$
$\frac{23,97}{3,523,503}$ East Indian Brazit，

| $3,342,601$ |
| ---: |
| $116,461,855$ |
| $4,167,414$ |
| $113,523,503$ |
| 125,000 |

Liverpool stoc
4,000

Indinental stocko．
Endia afloat for Europe．
Total East India，\＆o．
otal Amerioan．．．． $226,300-291,200 \quad \frac{377,300}{359,300}$
Total Fible．．．．．．．3，342，601 4，461，855 4，167．414 3，523，503 taing Upland Liverrool．．3，568．901 4，753，055 4，414，714 3，882，803 Middling Upland，New York． Egypt Good Brown，Liverpoo Pornv．Rough Good，Liverpoo Broaoh Fine Liverpool．．．． Tinnevelly Good，Liverpool．． been 79,000 bales

The above figures indicate a decrease in the cotton in sight to－night of $1,184,154$ bales as compared with the same date of 1899 ，a loss of 845,813 bales from the corresponding date of 1898 and a decline of 313，902 bales from 1897.

AT THE Interior Towns the movement-that is the receipts for the week and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1898-is set out in detail below.


The above totals show that the interior stocks have de creased daring the week 62,017 bales, and are to-night 45,211 bales more than at same period last year. The receipts at all towns have been 57,036 bales more than same week last year.
Orerland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made ap from telegraphic reports Friday night. The results for the week ending Feb. 18 and since Sept. 1 in the last two years are as follows.

| February 16. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sepl. 1. |
| Ahipped- |  |  |  |  |
| Via st. Louls | 24,214 | 658,582 | 19,31€ | 737,203 |
| Via Mairo. | 9,981 | 174,515 | 3,568 | 326,697 |
| Via Paducah | $\bigcirc 225$ | -9,310 | +487 | 14.439 |
| Via Rook lslan | 142 | 11,560 | 361 | 40,189 |
| Via Louisville. | 4,218 | 184.465 | 5,046 | 132,528 |
| Via Oinoinnati | 1,502 | 110,843 | 4,941 | 115,413 |
| Visother ronter, \&o | 6,087 | 208,560 | 3,502 | 112,763 |
| Total gross overland........... <br> Deduct skipments- | 46,369 | 1.357,835 | 37,221 | 1,479,232 |
| Overland to N. Y., Eoston, do.. | 7.297 | 187,228 | 7,196 | 387,468 |
| Between interior towns | 2,084 | 64,514 | 716 | 26,946 |
| Inland, \&o., from Bouth | 1,064 | 66,882 | 1,188 | 42,765 |
| Total to be deduoted | 10,445 | 318,624 | 9,100 | 457,179 |
| Leaving total net overland*.. | 35,924 | 1,039,211 | 28,121 | 1,022,053 |

*Inolading movement be rall to Canada.
The foregoing shows that the week's net overland movement this year has been 35,924 bales, against 28,121 bales for the week in 1899, and that for the season to date the aggregate net overland exhibits in excess over a year ago of 17,158 bales.

| In Sight and Spinners'Taletngs. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sepi. } 1 . \end{aligned}$ | Week. | Since sept. 1. |
| Recoipts at ports | $\overline{194.579}$ | 5,168,639 | 72,150 | 7,052,764 |
|  | 35,924 | 1,039,211 | 28,121 | $\begin{array}{r}1,022,053 \\ 634,000 \\ \hline\end{array}$ |
| Total m | 260,503 | 6,908,850 | 126,271 | 8,708,817 |
| sto | * 62,017 | 351,449 | *31,579 | 395,302 |
| Came into aicht during week. Total in sight Feb. 16......... | 198,486 | 7,260,299 | 94,692 | 9,104,119 |
| North'n spinners tak'gs to Feb 16 62,524 1,792,542 20,149:1,632,886 <br> * Deorease during week. |  |  |  |  |
| * Deorease during week. |  |  |  |  |
| In 1898 the week's movement into sight was 216,592 bales; in 1897 reached 107,495 bales; in 1896 was 124,999 bales, and in 1895 was 104,064 bales. The totals since Sept. 1 in the same years were $9.175,681$ bales in 1897-99; 7,326.126 bales in 1896-97, $6,901,461$ bales in 1895-96 and $8,384,304$ bales in 1894.95. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

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

| Week ending Feb. 16 | OLOBING QUOTATIONS FOR MIDDLING OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | 838 |  | 818 | $8{ }^{9} 18$ |  |  |
| New Orleans | $8{ }^{85} 18$ |  | $81_{3}$ 87 | 8918 818 | $8_{81}^{58}$ | $858$ |
| Mobile....... | $8{ }_{85}{ }^{3} 18$ | ! | 8716 89 | $8{ }_{8}^{81}$ | 812 89 | 888 |
| Charleston.. | 814 | ! | $8{ }^{818}$ | 812 | $8{ }_{2}{ }^{16}$ | $8{ }_{2}$ |
| Wilmington. | 8 |  | 8 | 814 | 814 | 818 |
| Noriolk..... | 838 | T | $88_{8}$ | $8{ }_{4}$ | 834 | 81310 |
| Boston..... | $89_{18}$ | 울 | $8{ }_{4}$ | $\mathrm{YH}_{4}$ | 878 | 878 |
| Baltimore - | $8{ }^{58}$ | 2 | $8{ }^{3} 4$ | 878 | 878 | 878 |
| Philadelphia | 81318 | \% |  | $9^{178}$ | 918 | $9{ }^{978}$ |
| Augusta..... | 8718 | - | $8{ }^{34}$ | 878 |  |  |
| Memphis.... | 828 |  | $85 . \mathrm{g}$ | $\mathrm{Kl}_{2}$ | $81_{2}$ | 819 |
| 8t. Louls.... | $85_{18}$ |  | $8{ }^{3} 8$ | $8{ }^{12}$ | $81_{2}$ | $8{ }^{8}$ |
| Houston..... | 838 |  | $81_{3}$ | 858 | 858 | 858 |
| Cinoinnati... | 8 |  | $\mathrm{SH}_{8}$ | 818 | 82 | 812 |
| Louisville... | 838 |  | $8{ }_{8}$ | 838 | 858 | 85 |

The closing quotations to-day (F'riday) at other important Southern markets were as follows.

| Athen: | 8年 | Columbus,M1ss | 8 | Nasuvilo |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta | 838 | Eufaula. | 812 | Natohez |
| Oharlotte | $8{ }^{1}$ | Little Rook | $81_{4}$ | Raleigh |
| Columbus. Ga. | $8{ }^{1}$ | Montgo | 812 | Shrevedor |
| Receipts from the Plantations.-The follo |  |  |  |  |

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.

| Treek | Recospts at the Ports |  |  | St'k at Intersor Towns. |  |  | Rec'pts srom Plant no |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 00 | 1880. | 1898. | 1800. | 1800. | 1888. | 1800 |  | 1803. |
| n. 12 | 145 | 208 | 271,472 | 887,172 | 687,945 | 623,55\% | 11 | 8 | 8 |
| 18 | 168 | 207,58 | 233,010 | 755,848 | 873,768 | 602,828 | 134 | 183,418 | 213,211 |
| 26 | 187,248 | 177,280 | 208,710 | 731,028 | 625,242 | 580,970 | 142,428 | 128,764 | 18 |
| Feb. | 217,451 | 178,413 | 223.128 | 883.030 | 599,918 | 589.251 | 178,453 | 181,088 | 201.408 |
| - 9 | 212,421 | 128,479 | 200,888 | *56,619 | 531,000 | 558,555 | 176,040 | 57,561 | 180,170 |
| 18 | 191,578 | 72,1 | 185. |  |  | 540 | 32, | 40,5 | b7 |

The above statement shows: 1. -That the total receipts from the plantationssince Sept. 1, 1899, are $5,520,088$ bales; in 1898-99 were 7,448,065 bales; in 1897-98 were 7,692,678 bales.
2.-That although the receipts at the outports the past week were 194,579 bales, the actual movement from plantations was only 132,562 bales, the balance being taken from stocks at interior cowns. Last year receipts from the plantations for the week were 40,571 bales and for 1898 they were 167,346 bales.
Weather Reports by Telegraph.-Our telegraphic advices from the South this evening denote that rain has been quite general at the South the past week, and that in portions of the Atlantic and Gulf sections the precipitation has been heavy, interfering with farm work. Our Meridian, Miss., correspondent states that stocks of cotton at smaller interior towns and on plantations in that vicinity are abont exhausted.
Galveston, Texas. - We have had rain on two days of the week, the rainfall reaching one inch and s9venty-seven hundredths. The thermometer has ranged from 42 to 62 , averaging 52.
Abilene. Texas.-There has been no rain the past week. A verage thermometer 43, bighest 70 and lowest 16.
Corpus Christi, Texas.-We have had rain on one day during the week, to the extent of eighty six hundredths of an iach. The thermometer has averaged 51, the highest being 68 and the lowest 34.
Pulestine, Texas. - No rain the past week. The thermometer has averaged 45, ranging from 22 to 68.

San Antonio, Texas.-We have had showers on two days of the week, the precipitation reaching two hundredths of an inch. The thermometer has ranged from 28 to 70, averaging 49.

New Orleans, Louisiona. - Rain has fallen on five days of the week, to the extent of four inches and forty-three handredths. Average thermometer 53.

Shreveport, Louisiana - We have had rain on one day during the week, the precipitation being sixteen hundredths of an inch. The thermomater has averaged 46, the highest leing 67 and the lowest 23.
Columbus. Mississippi.-Rain has fallen on three days of the week, the rainfull reaching one inch and thirty-six hundredths. The thermometer has averaged 54, ranging from 34 to 80.

Leland, Mississippi.- Rain has fallen to the extent of one inch and fifty hundredths during the week. The thermometer has ranged from 22 to 68, averaging 44.6.
Meridian, Mississippi.-It has rained heavily on five days of the week, causing overflows, and consequently no plowing has been done. Stocks of cotton are about exhausted in interior towns and on plantations. The estimated stock between Okolona and Meridian is 1,000 bales against 20,000 bales last year. At stations between Akron and Marion, Ala, there are now 300 bales against 10,000 bales last year.

Vicksburg, Mississippi, -Rain has fallen on two days of the week, to the extent of fifty-three hundredths of an inch.

The thermometer has averaged 49, the highest being 71 and the lowest 33.
Little Rock, Arkansas.-We have had light; snow during the week. The thermome er has av araged 35 , ranging from 0 to 50 .
Helena, Arkansas. -The week's rainfall has been eleven hundredths of an inch, on three days. Light snow on one day. The thermometer has averaged 39 l , ranging from 22 to 57.
Memphis, Tennessee. - There has bsen rain on two days of the week to the extent of thirty-three hundredths of an inch, and it is now snowing. Average thermometer $39 \cdot 2$, highest 56.1 and lowest 213.

Mobile, Alabama.-Farm work in the interior has been interrupted by excessive rain. We have had rain on five days during the week, the precipitation being four inches and ninety hundredths. The thermometer has averaged 53, the highest being 70 and the lowest 38.

Montgomery, Alabama. -There has been rain on five days of the past week, the rainfall reaching fire inches and seventeen hundredths. The thermometer has averaged 55, rangfrom 37 to 73 .
Selma, Alabama.-There has been rain on five days during the week, the rainfall reaching four inches and forty-two handredths. The thermometer has ranged from 34 to 74 , averaging 55.

Madison, Florida.-There has been rain during the week, to the extent of three inches, on four days. Average thermometer 61, highest 72. lowest 46 .
Savannah, Georgia.-There has been rain on five days of the week, the precipitation reaching sixty hindredths of an inch. The thermometer has averaged 58, the highest being 74 and the lowest 41.
Augusta, Georgia.- It has rained on five days of the week, to the extent of three inches and sixty-nine hundredths. The thermometer has averaged 50, ranging from 37 to 67.
Charleston, South Carolina.-We have had rain on five days during the week, the precipitation reaching eightythree hundredths of an inch. The thermomter has ranged from 40 to 75, averaging 56.
Stateburg, South Carolina.-Rain has fallen on five days of the week, including a thunder-storm on Sunday night, the rainfall reaching three inches and ninety-six hundredths. Average thermometer 50, highest 70, lowest 34.

Greenwood, South Carolina.-We have had rain on five days during the week, the precipitation reaching three inches and ninety-nine hundredthe. The thermometer has ranged from 36 to 54 , averaging 45.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock February 15, 1900, and February 16, 1899

|  | Feb. 15, '00. | Feb. 16, '9 |
| :---: | :---: | :---: |
|  | Feet. | Feel. |
| New Orleans........... Above zero of gange. | 48 | $11 \cdot 9$ |
| Memphis................ Above zero of gauge. | $17 \cdot 8$ | $23 \cdot 8$ |
| NashVlle................. Above zero of gange. | $24 \cdot 0$ | $13 \cdot 2$ |
| Shreveport. .............. Above zero of gange. | $10 \cdot 7$ | $5 \cdot 3$ |
| Vloksburg............... Above zero of gauge. | $13 \cdot 2$ | $29 \cdot 3$ |

India Cotton movement from all Ports.-The receipts of cotton at Bombay and the shipments from all India ports for the week ending Feb. 15, and for the season from Sept. 1 to Feb. 15 for three years have been as follows:


According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of of 5.000 bales during the week and since September 1 show a decrease of 187,000 bales.

Norfolk Cotton Exchange. - The election for officers and directors of the Norfolk Cotton Exchange took place January 31, and the following were elected: Fergas Rgid, President; R. S. Dawson, Vice-President; Walter Borne, Treasurer. Directors-John N. Vaughan, J.' W. Perry, Edgar Nish, S. B Harrell, Oue director to be yet elected.

Alexandria Receipts and Shipments of Cotton. Througharrangements we made with Messrs. Davis, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| 1 lexandria, Egypt, February 14. | 1899-1800. |  | 1898-1899. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpts (cantars*)... <br> This week. <br> Sinoe Sept. 1 | $\begin{array}{r} 170,000 \\ 5,618,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 125,000 \\ 4.758,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 150,000 \\ 5,409,000 \\ \hline \end{array}$ |  |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept. 1 |
| Exports (bales)- <br> To Liverpool. <br> To Continent | $\left\{\begin{array}{l} 11,000 \\ 17,000 \end{array}\right.$ | $\begin{aligned} & 300,000 \\ & 286,000 \end{aligned}$ | 7,000 | $\begin{aligned} & 204,000 \\ & 198,000 \end{aligned}$ | 5,000 8,000 | $\left\lvert\, \begin{aligned} & 241,000 \\ & 237,000 \end{aligned}\right.$ |
| Total Europe. | 23,000 | 586,000 | 15,000 | 402,000 | 13,000 | 478,000 | 24.937 bales; in 1897-98, 29,787 bales.

This statement shows that the receipts for the week ending Feb. 14 were 170,000 cantars and the shipments to all Europe 28,000 bales.
Manobester Market.-Our report received by cable to-night from Manchester states that the market continues firm for both yarns and shir ings. Manufacturers are generally well under contract. We give the prices for to-day below and leave those fur previous weeks of tnis and last year for comparison.

|  | 1900. |  |  | 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ Oop. Twist. | 814 lbs. Shirtings, common to finesl. | Oott'n Mid. Upld | 32s 00p. Twist. | 84 lbs. Shirtings, cammon to finest. | Ooll'n Mid. Upld |
| Jn. 12 | ${ }_{\text {d, }}^{\text {d, }}$ d. ${ }^{\text {d }}$ | s. d. s. d. <br> 5 0   |  | ${ }_{5}^{d} \quad \frac{d}{\sigma_{8}}$ | ${ }_{4}^{8 .} d_{0}^{\text {s. }} \quad \text { d. }$ | 3 |
| J. 19 | $71_{8}$ W7 78 | 5 0 079 | 41832 |  | 41 1 49 |  |
| - 26 | $7{ }^{14} 077_{8}$ | 5 119\%71018 | 41832 | $5{ }^{4}$ W65 | $41 L_{2}$ क 610 | ${ }^{30} 18$ |
| Feb. 2 | 7388 | $\begin{array}{lllll}5 & 2 & 8 & 0\end{array}$ | $43_{4}{ }^{3}$ | $53_{4}$ W $6^{58}$ | 41123610 | $3{ }_{32}$ |
| "19 | 7580814 | $\begin{array}{llll}5 & 4 & 8 & 3\end{array}$ | $53_{32}$ |  | 4140810 | 3113 |
| " 16 | $77^{\circ} \cdot 88^{2}$ | 5 6 8 8 <br> 14    | 53.9 | 31816 ${ }^{\text {d }}$ 658 |  | ${ }^{3}{ }_{18} 18$ |

Sea Island Cotton Movement. - We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Feb 16) and since Sept. 1, 1899, the stocks to-night, and the same items for the corresponding periods of 1898, are as follows.

| Receipts to Feb. 16 | 1899-1900. |  | 1898-1899. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This veek. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This woek. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | 1900. | 1899 |
| 88 | 1,413 | 68,054 | 315 | 48,415 | 15,837 | 2,511 |
| Charleston, | 68 522 | 16,512 | 5 | 4,996 6,110 | 1,402 | 3,474 |
| Total | 2.003 | 91.621 | 320 | 59.521 | 18.452 | 18.4 |

The exports for the week ending this evening reach a total of 3285 bales, of which 3,150 bales were to Great Britain, 135 to France and - - to Bremen, and the amount forwarded to Northern mills has been 1, $\mathrm{C} 6 \%$ bales. Below are the exports for the week and since Sept. 1 in 1899-1900 and 1898-99.

| Exports from- | Week Ending Feb. 18. |  |  | Since Sept. 1, 1899. |  |  | North'n Mills. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Bril'n. | Fr'nce \&c. | Tolat. | Greal <br> Bril'n | $\begin{aligned} & \text { Fr} r^{\prime} n c e \\ & \text { \&c. } \end{aligned}$ | Total. | Week. | Since Seph. 1 |
| Savannah | 3,150 |  | 3,150 |  | 3,156 | 28,584 | 1,032 | 20,394 |
| Charl't'n, \&o |  |  |  | 2,706 |  | 2,706 | + 113 |  |
| Florla, |  | 135 | -13\% | 1,362 | 3,746 | 5,108 | 522 | 15,948 |
| Boston |  |  |  |  |  |  |  |  |
| Balt., \&o. |  |  |  |  |  |  |  |  |
| Total | 3,150 | 135 | 3,28: | 29,496 | 6,902 | 36,398 | 1,667 | 37,1'8 |
| Total 1898-9 |  | 75 |  | 13,880 | 6,503 | 20,388 | 825 | 27. |

A considerable portion of the Sea Island cotton shipped to foreign ports goes via New York, and somesmall amounts via Boston and Baltimore. Instead of including this cotton for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.
Quotations Feb. 16 at Savannah, for Georgias, extra fine, 17 c. . choice, $171 / 2 \mathrm{c}$.; fancy, $181 / 2 \mathrm{c}$.
Charleston, CaroliLus, medium fine, 18c.; fine, 19 to 20c. full fine, $21 \frac{1}{2}$ to 23 c .
Jute Butts, Bagaing, \&c.-The market for jute bagging has been dull during the week under review, but prices have been marked up $1 / 4$ to $1 / 2$ cont, the ruling quotations to-night being6@63/8c. for $13 / 4$ lbs, and $61 / 8 @ 61 / 2$ c. for 2 lbs., standard grades. Juie butts continue very dull at $1 \cdot 05 \mathrm{c}$. for paper quality and $15 / 3 \mathrm{c}$. for mixing, to arrive.
European Cotton Consumption to February 1.-By cable to-day we have Mr. Ellison's cotton figures brought down to February 1. We give also revised totals for last year that comparison may be made. The spinners takings in actual bales and pounds have been as follows:

## For 1899-1900.

Takings by spinners...bales Average weight of bales.lbs Takings in pounds.... Takings by spinners...bales Average welght of bales.lbs Takinge in pounds. $\qquad$
Great Britain

1,307,000

## Oontinent.

1,615,000
497
2,922,000 $505 \cdot 6$
674,412,000
802,855,000

1,345,000
1,701,000
3,046,000
$\begin{array}{r}6,000 \\ 501 \\ \hline 9,000\end{array}$ $687,402,000 \quad 838,597,0001,525,999.000$
According to the above the average weight of the deliveries in Great Britain is 516 pounds per bale this season, against 511 pounds during the same time last season. The Continenial deliveries average 497 pounds, against 493 pounds last year, and for the whole of Eurone the deliveries average 505•6 pounds per bale, against 501 pounds last season. Our dispatch also gives the full movement for this year and laft year in bales of 500 pounds.

## Oct. 1 to Feb. 1. Bales of 500 lbs . ea 000 omitted.

Spinners' stock Oot 1

Takings in October..
Total supply.. Splnvers' stock Nov. 1
Tatings in November
Total supply.....
Spinners' stock Dec. $]$
Takings in December.
Total supply.....
Oonsump. Dec., 5 wks.
Spinners' stock Jaw. 1
Takings in January.
Total supply......
Oonsump. Jan., 4 wks.

| Great Britain. | Oontinent. | Total. |
| :---: | :---: | :---: |
| $\begin{array}{r} 63, \\ 258, \end{array}$ | $\begin{aligned} & 473, \\ & 316, \end{aligned}$ | $\begin{aligned} & 533, \\ & 574, \end{aligned}$ |
| $\begin{aligned} & 321, \\ & 276, \end{aligned}$ | $\begin{aligned} & 789, \\ & \mathbf{3 6 4}, \end{aligned}$ | $\begin{array}{r} \hline 1,110 \\ 640 \end{array}$ |
| $\begin{array}{r} 45, \\ 331, \end{array}$ | $\begin{aligned} & 425 \\ & 339 \end{aligned}$ | $\begin{aligned} & 470 \\ & 670 \end{aligned}$ |
| $\begin{aligned} & 376, \\ & 276, \end{aligned}$ | $\begin{aligned} & 764, \\ & 364, \end{aligned}$ | $\begin{array}{r} 1,140 \\ 640 \\ \hline \end{array}$ |
| $\begin{aligned} & 100 \\ & 404 \end{aligned}$ | $\begin{aligned} & 400 \\ & 462 \end{aligned}$ | $\begin{aligned} & 500, \\ & 866, \end{aligned}$ |
| $\begin{aligned} & 504, \\ & 345, \end{aligned}$ | $\begin{aligned} & 862, \\ & 455, \end{aligned}$ | $\begin{array}{r} 1,366 \\ 800 \\ \hline \end{array}$ |
| $\begin{aligned} & 159, \\ & 356, \end{aligned}$ | $\begin{aligned} & \text { 407, } \\ & 489 \end{aligned}$ | $\begin{aligned} & 566, \\ & 845, \end{aligned}$ |
| $\begin{aligned} & 515, \\ & 276, \end{aligned}$ | $\begin{aligned} & 896, \\ & 360, \end{aligned}$ | $\begin{array}{r} 1,411 \\ 636, \end{array}$ |
| 239. | 536. | 775, |


| Great Britain. | Oontinent. | Total |
| :---: | :---: | :---: |
| $\begin{array}{r} 56, \\ 273, \end{array}$ | $\begin{aligned} & 441, \\ & 238, \end{aligned}$ | $\begin{aligned} & 497, \\ & 511, \end{aligned}$ |
| $\begin{aligned} & 329, \\ & 276, \end{aligned}$ | $\begin{aligned} & 679 \\ & 364, \end{aligned}$ | $\begin{array}{r} 1,008, \\ 640, \end{array}$ |
| $\begin{array}{r} 53, \\ 325, \end{array}$ | $\begin{aligned} & 315, \\ & 373, \end{aligned}$ | $\begin{aligned} & 368, \\ & 698, \end{aligned}$ |
| $\begin{aligned} & 378, \\ & 276, \end{aligned}$ | $\begin{aligned} & 688, \\ & 364, \end{aligned}$ | $\begin{gathered} 1,066 \\ 640 \end{gathered}$ |
| $\begin{aligned} & 102, \\ & 442 \end{aligned}$ | $\begin{aligned} & 324, \\ & 600, \end{aligned}$ | $\begin{array}{r} 426 \\ 1,042 \end{array}$ |
| $\begin{aligned} & 544, \\ & 345, \end{aligned}$ | $\begin{aligned} & 924, \\ & 455, \end{aligned}$ | $\begin{gathered} 1,468 \\ 800 \end{gathered}$ |
| $\begin{aligned} & 199, \\ & 334, \end{aligned}$ | $\begin{aligned} & 469 \\ & 466 \end{aligned}$ | $\begin{aligned} & 688, \\ & 800, \end{aligned}$ |
| $\begin{aligned} & 533, \\ & 276, \end{aligned}$ | $\begin{aligned} & 935, \\ & 372, \end{aligned}$ | $\begin{array}{r} 1,468 \\ 648 \end{array}$ |
| 257, | 563, | 820, |

The comparison with last year is made more striking by bringing together the above totals and adding the average weekly consumption up to this time for the two years.

| Oct. 1 to Feb. 1. Bales of 500 lbs. each, 000 omitted. | 1899-1900. |  |  | 1898-1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britatr | Oontinent. | Total. | Great Britain | Oontinent. | Tota |
| Bpinners' stock Oct.1. Takings to Feb. 1..... | $\begin{array}{r} 63, \\ 1,349, \end{array}$ | $\begin{array}{r} 473 \\ 1,608 \end{array}$ | $\begin{array}{r} 536, \\ 2,955, \end{array}$ | $\begin{array}{r} 56 \\ 1,374 \end{array}$ | $\begin{array}{r} 441, \\ 1,677 . \end{array}$ | $\begin{array}{r} 497, \\ 3,051, \end{array}$ |
| Sapply | 1,412, | 2,079 | 3,491 | 1,430. | 2,118, | 3,548 |
| Consumpt'n, 17 weeks | 1,173. | 1,543, | 2,716 | 1,173, | 1,555. | 2,72 |
| Spinners' stock Feb. 1 | 239, | 536, | 775 | 257 | 563, | 820 |
| Weekty Oonsumption. 008 omitted. |  |  |  |  |  |  |
| In Ootober..... | 69,0 | 91,0 | 160,0 | 69,0 | 91,0 | 160,0 |
| In November. | 69,0 | 91,0 | 160,0 | 69,0 | 91,0 | 160, |
| In Decembe | 69,0 | 91,0 | 160,0 | 69,0 | 91,0 | 160,0 |
| In January | 69,0 | 90.0 | 159.0 | 69,0 | 93,0 | 162. |

The foregoing shows that the weekly consumption is now 159,000 bales of 500 pounds each, against 162,000 bales of like weights at the corresponding time last year. The total opinners' stocks in Great Britain and on the Continent have increased 209,000 bales during the month, but are now 45,000 bales less thian at the same date last season.
Egyptian Crop.-Mail advices to Mr. Fr. Jac. Andres, Boston, under date of Alexandria January 27 state:
The outlook for the next crop is distinctiy bad, although the irrigatlon service will take every step to save the cotton orop, which is the
most valuable of ail in Egyp. The next Nile flood will not reach Egypt before July, but the crop is planted in March-Apri1, conse quently the young plant will be insufticiently nourighed and suffer. Our market is naturally very excited and rising continually, especially since news reached us this morning reporting a further heavy
The "Official Journal" of the Egyptian Government, under date of Jannary 24, refers to the Nile water supply of 1900 in part as follows
Latest accounts from the Lake and White Nile regions do not tend the make the prospects of any diminution in the fall very probable. water level of Victoria Nyanza Lake etood at thar time two feet below the normal, and that the height of the Upper Nile at Wadelai was $4{ }^{2}$ feet below average of previous years. He further reported there having been an almost ontire absence of rain over all that part of Africa, more especially in the vicinlty of Albert Nyanza Lake; so
much so that a famine was feared. Last telegrams from the White much so that a famine was feared. Last telegrams from the White consequently not improbable that the expedition which started from consequently not improbable that the expedition Which started from the White Nile may be forced to abandon this work for the present year, owing to the impossiblity of forwarding the nevessary supplies
for the laborers up the river. The knowledge at present avalable regarding the water levels of the equatorial lakes and those of the White Nile is insafhient to permit of any reliable foreast being made of the effect th

Admitting this, it is undeniable that the river at Assouan is at the of Je or writing lower than it has ever been known to be in the month or the reverse of encouraging Further, the continued drought in Indla points to the existence of abnorinal atmospheric conditions over an immense area. Taking all the above circumstances into account, agriculturists in Egypt would seem to be warranted in their anxiety for the future of their crops, and it is evident that very special measures Will have to be taken if the latter are by any meansto be saved. An early flood would greatly relieve the gravity of the gituation, while uate it.
exports of Cotton Goods from Great britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of December and since January 1 in 1899 and 1898, as compiled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 000s omitted. | Yarn\&Thread. |  | Oloth. |  |  |  | 2otal of All. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1890. | 1898. | 1899. | 1898. | 1899. | 1898. | 1898. | 1809. |
|  | 20 | 23 | Yis. 453.653 | $\begin{aligned} & \text { Yds. } \\ & 449.874 \end{aligned}$ | Lbs. | Lbs. 85,021 | Lbs. $108.603$ | Lbs. 108,862 |
|  | 7 | 23,383 | 434.194 | 410,715 | 82,078 | 77,603 | 102,485 | 100,986 |
| March | 22,750 | 27,454 | 467,75ı | 496,295 | 88.422 | 93,773 | 111,172 | 121,227 |
| Tot.1st quar | 64,003 | 74,678 | 1,355.601 | 1,356,484 | 250,257 | 256,397 | 320,260 | 331,075 |
| April | 18,926 | 23,385 | 431,680 | 368,948 | 81.600 | 68,712 | 101.526 | 93,047 |
| May | 18,786 | 22.028 | 431.007 | 380,603 | 81,474 | 73,803 | 101,260 | 90,432 |
| Jun | 18,918 | 23,187 | 452,305 | 408,352 | 85,502 | 77,157 | 101, 521 | 100,944 |
| Tot. 2 d quar. | 58.631 | 69,151 | 1,314,872 | 1,167.00s | 248,578 | 220,072 | 307,207 | 289,823 |
| July | 19,825 | 19,816 | 481.622 | 449,231 | 91.014 | 84,881 | 110.889 | 104,497 |
| August | 19.334 | 20.541 | 489,417 | 430,846 | 84,219 | 83,108 | 113,553 | 103,849 |
| Sept | 20,374 | 19,811 | 445,765 | 428,243 | 84,268 | 80,915 | 104,640 | 100,726 |
| Tot. 3d quar. | 59,533 | 59,988 | 1,425,804 | 1.317,380 | 200,529 | 218.904 | 329,082 | 308,872 |
| Oclober.. | 22,418 | 24,263 | 475,079 | 446.898 | 88,977 | 84,440 | 112,398 | 108,803 |
| November | 20,897 | 22,325 | 441.709 | 427,823 | 83,498 | 80,836 | 104,496 | 103,161 |
| De | 18,406 | 23,474 | 426,487 | 489,561 | 80,826 | 94,341 | 90,232 | 117,885 |
| To | 61,822 | 70.052 | 1,944.175 | 1,374,283 | 254302 | 258,687 | 31812 | 329,718. |
| Total | 243.9 | 273.8 | 5,440,55 | 5,210.491 | * | 985,640 | 1,272,653 | 1,259,488 |
| 8tockings and s |  |  |  |  |  |  | 890 | 888 |
| Sundry articles |  |  |  |  |  |  | 26.147 | 24,648 |
| Total exports of cotton manufactu |  |  |  |  |  |  | 1,299,680 | 1,285,000 |

The foregoing shows that there has been exported from the United Kingdom during the twelve months $1,299,690,000 \mathrm{lbs}$. of manufactured cotton, against $1,285,006,000 \mathrm{lbs}$, last year, or an increase of $16,684,000$ los.
A further matter of interest is the destination of these exports, and we have therefore prepared the following statements, showing the a nounts taken by the principa countries during December and since January 1 in each of the last three years:
gxporte of pieoe goods and yarns to principal oountries in DECEMBER AND FROM JANUART 1 TO DECEMBER 31.

| Ptece Goods- Fards.$(000 \mathrm{~s}$ omsted $)$ (000s omitted.) | December. |  |  | Jan. 1 to Doc. 31. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 888. | 1887. | 1889. | 1888. | 1897. |
| Mast Ind | 170.0 | 227,780 |  | 2,483,144 | $\underline{2,994.842}$ | $2.0 \pm$ |
| Tarkeg, Egyptand Africa... | ${ }_{\text {O1, }}^{81}$ |  | - ${ }^{74.302}$ | 783,471 847,430 | - 890 , 004 |  |
| marope (except Turkey)...... | 21.915 | 25. | 24.803 | 282.301 | 295,334 | 280.306 |
| 3onth America............... | 44.148 | 61.830 | 81.147 | ${ }_{328,7}$ | - | +57.168 |
| All other countries............ | 31,129 | 31,110 | 20,061 | 349,239 | 351,862 | 373,752 |
| Total | 428,487 | 489.581 | \$18.945 | 5.44 |  | 4,782, ${ }^{\text {¢ }}$ |
|  |  |  |  |  |  |  |
| Yarns-Lbs. (0000 omitted.) |  |  |  |  |  |  |
| Golland..... | 2, 2,182 | 3,483 | 3,428 ${ }_{3}$ | 28,385 40,376 | 33,77 | 30,830 |
| Oth. Errope (except Trizey) Rasi Indles | 2, ${ }_{3}^{2.088}$ | 4,4020 | (3,817 <br> 5.115 <br> 1 | 37.325 41.411 | 47.070 46.144 | 44 |
| China and Jap | 1,891 | ${ }^{\text {1, }} 1308$ | 3.072 | $\stackrel{\text { 23,871 }}{ }$ | 40,301 |  |
| Turkey and Egypt........... | 1,707 | 2.108 <br> 17 <br> 17 |  | - 25.568 | (30.306 | +17,183 |
| 111 other oon | 1,668 | 1.724 | 1,904 | 18,404 | 10,900 | 17,1 |
| Tot | $\begin{array}{r} 16,535 \\ 1645 \\ 164 \end{array}$ | $\begin{gathered} 0,870 \\ 8 \div 29 \\ \hline \end{gathered}$ | $\begin{array}{r} 23,841 \\ \Sigma 8880 \end{array}$ | $\begin{gathered} 213,289 \\ \Sigma \% .056 \end{gathered}$ | $\begin{aligned} & 246,720 \\ & 8 r_{1}, 923 \end{aligned}$ | $$ |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimure for the past week, and since Sept. 1, 1899.

| Receipts from- | NEW YORK. |  | Boston. |  | Piilladelph'a. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | Sinct Sept. 1. | This week. | Since <br> Sept. 1. | This week. | Since Sept. 1. |
| N. Orleans... | 10,882 | 158.181 |  |  |  |  |  |  |
| Texas | 5.827 | 105,704 | ...... | 64,594 |  |  |  |  |
| Savann'h \&c | 0,667 | 110.936 | 6,000 | 113,017 |  |  | 3,000 | 38,084 |
| Mobile | ..... | 8,281 |  |  |  |  |  |  |
| Florida | 155 | 10,124 |  |  |  |  |  |  |
| So. Carolina | 1,079 | 14.170 | 900 | 38.964 |  |  |  |  |
| No. Carollina | 400 | 3,508 |  |  |  |  |  |  |
| Virginia | 428 | 13,908 | 3,000 | 81,288 |  | 11,168 | 2,000 | 72,000 |
| North. ports |  | 415 | 4,601 | 115,067 |  |  |  |  |
| Tenn., \&c. | 2,812 | 25,225 | 3,180 | 58,642 | 827 | 33,118 | 576 | 64,780 |
| Foreign | 53. | 16.018 | 5.037 | 47.000 |  |  |  |  |
| Total | 27,032 | 464.510 | 22,718 | 62,3,781 | 887 | 41,285 | 6,578 | 174,844 |
| Last jear.... | 10,410 | 811.020 | 37.887 | 659.079 | 1.897 | 3R.8R4 | 6.6 nt | 224.824 |

Domestic exports of Cotton Manufactures,- We give below a statement showing the exports of domestic cotton manufactures for December and for the twelve months ended Dec. 31, 1899, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented:

| Quantsties of Manufactures of Ootton (colored and uncolored) exported to- | Month ending Dec. 31. |  | 12 mos. snding Dec. 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1898. | 1899. | 1898. |
| United Kingdom..............yards | 721,457 | 1,188,207 | 7,916.816 | 11,268.978 |
| France.................... .... | -12,950 | 5,793 | 45,233 | 98.108 |
|  | -146,164 | ${ }_{71} 1.531$ | 1,270,442 | 29,160 $1,888.215$ |
| Gritish North America. | 498,911 | 1,372,535 | 12,205,719 | 14,225,760 |
| Cont. Amer. \& Brit. Honduras | 1,987,794 | 1,227,017 | 15,169,405 | 11,290,818 |
| Mexico | 698,829 | 796.471 | 9.186 .860 | 7.418 .585 |
| Banto Domingo | 839,780 | 889.523 | 19,606,350 | 1,172,42d |
| Puerto Rioo...................... | 87,082 | 38,235 | 5,699,708 | 1,123,987 |
| Other W. Indies \& Bermuda.. :" | 1,601,502 | 2,046,206 | 19,553,938 | 15,195,650 |
| Argentine Republic........... 0 :" | 181.817 | 470,490 | 2.197 .212 | 2,884, 206 |
| Brasil | 720,189 | 1,345,277 | 7,631,384 | 10,446,148 |
| Unlted 8tates of Colombisi.. | 96,854 | 1,132,236 | 7.324.954 | 0,964,587 |
| Otherconntriesin8. Amerios | 22,855,169 | 18,415,434 | 217,868,196 | 150,314,155 |
| British | 1,300,250 | 858,480 | 5,627,23! | 7,868,290 |
| Hong Kong | 36,934 | 20,342 | 375,197 | 495,860 |
| Japan | 64,277 | 22,045 | 645,443 | 623,518 |
| Rrit. Posses'ns in Anstralasis | 118,543 | 156,502 | 2,848,742 | 1,680,772 |
| Phillppine Islanas............ | 10,538 |  | ${ }^{183} 8.718$ | 81. 1.714 |
| Uther Asis ana voesnica.... | -6.642, ${ }_{64}$ | 4,688,950 | 42,81888.328 | 81, 874.958 |
| Otheroo | 9,508 | 14,485 | - 55,886 | 85,094 |
| Total yards of abo | 86,278,818 | 40,190,619 | 418,426,157 | 327,931.887 |
| Total valnes of above. | \$1814,474 | \$1765.483 | \$19,098,475 | \$15,506,376 |
| Talue per fard. | \$.0500 | \%.0139 | \$0471 | \$.0470 |
| Dalues of other Manufactures of <br> Cotton exported to- |  |  |  |  |
|  | 88.080 | 84, 1,147 | $19,025$ | $8 \pm 15.014$ |
| German | 10,508 | 21,021 | 188,496 | 194,474 |
| Other conntrles in Enro | 12,842 | 6,263 | 107,169 | 84.720 |
| Pritish North Amarics | 161,149 | 187,305 | 2,121,499 | 1,778.461 |
| Gent'l Amer. \& British Honduras. | 65,681 | 19.812 | 831,736 | 815.750 |
| mexi | 23,772 | 20,448 | 182260 | 559,841 |
| Cuba | 13,578 | 8,499 | 199.139 | 23), 9 ¢ |
| Pnerto | 1.488 | 1,707 | 44,128 | 4,183 |
| Other W. Indies and | 18,048 | 11,481 | 165,817 | 103,551 |
| Argentine Republlo. | 1,058 | 7,207 | -88,231 | 88,89\% |
| Brazi | 6.848 | 8,835 | - 41.265 | 49,525 |
| Onited States of Colom | 4,233 | 12,692 | 44.588 | 48.504 |
| Other conntriesi | 1,741 | 1,271 | 88.956 | 41,488 |
| Chins. | 1.641 | 2,222 | 17.984 | ${ }_{3,831}$ |
| Hons Kong... | 373 | 730 | 11,625 | 16,018 |
| Rritish Anstrels | 85.191 | 81,788 | 261,844 | 194,335 |
| Phillppine I | 1,710 |  | 7.768 |  |
| Urher countries in Asla anc | 39,843 | 4,076 | 433.988 | 858,358 |
| aprioa | 3,607 | 8,685 | 101,697 | 82,174 |
| Other ooun | 2,980 | 478 | 13,898 | 6,114 |
| Total valne of other manufao tures of | \$504,745 | \$376,430 | \$5,154,216 | \$1,088,104 |
| Aggregate valne of all cotton goode | 82,818,219 | \$2,141,923 | \$24,852,691 | 819,504,480 |

Comparative Port Receipts and Daily Crop Movement. - A comparison of the port movement by weeks is not accurate, as the weeks in the different years do not end on the same day of the month. We have consequently added to our other standing tables a daily and monthly statement, that the reader may constantly have before him the data for seeing the exact relative movement for the years named. The monthly movements since Sept. 1, 1899, and in previous years, have been as follows:

| Monthly | Fear Beginning Seplember 1. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | 189 | 1896. | 1895. | 1894. |
| Sept'ber | 800,866 | 697,784 | 786,702 | 912,486 | 383,886 | 518,762 |
| October. | 1,131,065 | 1,735,660 | 1,424,907 | 1,468,516 | 1,202,460 | 1,622,664 |
| Nov*ber. | 1,091,662 | 1,861,619 | 1,776,907 | 1,286,251 | 912,759 | 1,607,662 |
| Dec'ber. | 919,290 | 1,565,770 | 1,594,948 | 1,256,000 | 987,899 | 1,497,560 |
| January | 759,021 | 929,538 | 1,114,873 | 635,878 | 548,118. | 938,197 |
|  | 4,701,904 | 6,790,371 | 6,688,337 | 5,559,131 | 4,035,122 | 6,184,845 |
| P'o't'ge recelp | f iot. port 8 Jan. 31. | $80 \cdot 27$ | 77-08 | 81-55 | 74.79 | $78 \cdot 4$ |

This statement shows that up to January 31 the receipts at the ports this Fear were $2,088,467$ bales less than in 1898-99 and 1,986, 133 bales less than in 1897-98. By adding to the totals to Jan. 31 the daily receipts since that time we shall be able to reach an exact comparison of the movement for the different years.

|  | 1899-00. | 1898-99. | 1897-98. | 1896-97. | 1895-86. | 1894-95. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan. 31.. | 4,701,904 | 6,790,371 | 6,688,337 | 5,559,131 | 4,035,122 | 6,184,845 |
| Feb. 1... | 19,732 | 21,137 | 25,992 | 18,192 | 15,242 | 33,520 |
| " 2. | 40,003 | 14,028 | 37,701 | 21,794 | 8. | 22,797 |
| $\because 3$. | 27,368 | 28,599 | 25,853 | 11,222 | 22,277 | 8. |
| 14. | 8. | 21,211 | 33,104 | 15,662 | 23,198 | 31,430 |
| A 5 | 37,885 | 8. | 24,250 | 15,656 | 14,584 | 27,865 |
| * 6.. | 32,887 | 26,978 | 8. | 14,171 | 15,781 | 21,983 |
| $\cdots 7$. | 33,655 | 23,841 | 34,099 | 8. | 22,507 | 13,192 |
| \% 8. | 26,743 | 17,353 | 35,072 | 26,964 | 16,501 | 37,826 |
| " 9. | 53,883 | 14,210 | 25,486 | 20,912 | 8. | 16,511 |
| $\because 10$. | 27,044 | 22,886 | 26.431 | 17,756 | 20,313 | 8. |
| $\because 11$. | 8. | 14,934 | 55,529 | 35,662 | 23,369 | 24,904 |
| "12. | 28,120 | 8. | 27,396 | 13,758 | 12,514 | 18,573 |
| ${ }^{1} 13$. | 41,943 | 15,157 | 8. | 11,928 | 13,382 | 20,969 |
| $\because 14$. | 31,499 | 13,232 | 34,793 | 8. | 20,367 | 10,445 |
| "15. | 26,284 | 3,745 | 31,538 | 15,940 | 18,240 | \$1,587 |
| $1{ }^{1} 16$ | 39,689 | 7,765 | 25,167 | 15,354 | 8. | 9,262 |
| Total. | 5,168,639 | 7,035,447 | 7,130,747 | 5,814,102 | 4,273,397 | 6,515,714 |
| P'o't'ge o recelpts | f tot. port <br> Feb. 16. | 83-11 | $82 \cdot 18$ | 85-29 | $79 \cdot 21$ | $82 \cdot 66$ |

This statement shows that the receipts since Sept. 1 up to to-night are now $1,866,303$ bales less than they were to the same day of the month in 1899 and $1,962,108$ bales smaller than
the table the percentages of total port receipts which had been received to Feb, 16 in each of the years named.
The Exports of Cotton from New York this week show an increase compared with last weok, the total reaching 12,497 bales, against 10,678 bales last week. Below we give our usual table, showing the exports of cotton from New York, and the direction, for each of the last four weeks; also the total exports and direction since Sept. 1, 1899, and in the last column the total for the same period of the previous year.
EXPORTS OF COTTON (BALES) EROM NEW YORK SINCE 8EPT. $1,1899$.

| Exported to- | Week Ending- |  |  |  | Total since Sept. 1. | Same period previons year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Jan. } \\ & 26 . \end{aligned}$ | Feb. $2 .$ | $\underset{9}{F e b .}$ | Feb. $16 .$ |  |  |
| Liverpool ...... | 2,078 | 6,771 | 592 | 84 | 53,688 | 149,445 |
| Other British ports. | 2,818 | 1,311 | 1,258 | 1,242 | 20,796 | 47,533 |
| TOT. TO Gt, Brit'n. | 4,896 | 8,082 | 1,850 | 1,326 | 4,484 | 196,978 |
| Hav | 535 | 862 | 1,3¢0 | 3,374 | 24,064 | 18,844 |
| Other Frenoh ports.. |  |  |  |  | 526 | 1,858 |
| Total | 535 | 862 | 1,360 | 3,374 | 24,590 | 20,702 |
| Brem | 1,919 | 904 | 4,90] | 2,424 | 35,994 | 58,365 |
| Hambur |  |  | 100 | 362 | 2,316 | 12,201 |
| Other $p$ | 1,500 | 550 | 100 | 924 | 9,702 | 26,201 |
| Tot. To No.EUROPF | 3,419 | 1,454 | 5,101 | 3,710 | 48,012 | 9,767 |
| Spain, Italy, \&o | 961 | 2,534 | 1,867 | 2,003 | 23,749 | 50,742 |
| All other ........ | 916 | 59 | 500 | 2,084 | 9,246 | 220 |
| Total spai | 1,877 | 2,593 | 2,367 | 4,087 | 32,995 | 50,962 |
| Grand Total. | 10,727 | 12,991 | 10,678 | 12,497 | 180,081 | 365,409 |

AVERAGES OF TRMPERATURE, -As of interest in connection with our monthly weather record, we have prepared the subjoined table, which shows the State averages of thermometer, for October, November, December and January for six jears, 1894-95 to 1899-1900.

| Thermameter $A$ verages. | October. |  |  | November. |  |  | December. |  |  | January.* |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|l\|} \hline \text { జ్ } \\ \text { in } \end{array}$ |  | $\begin{aligned} & \text { 䫆 } \end{aligned}$ |  |  |  | $\begin{aligned} & \dot{\text { § }} \\ & \text { A. } \end{aligned}$ |  |  |  |  |
| $\begin{aligned} & \text { N. CAF'LINA } \\ & 1899 . \end{aligned}$ | 81 | 38.0 |  |  |  |  |  |  |  |  |  |  |
| 1ヵ98(fuli) | $83^{\circ 6}$ | $34 \cdot 8$ | 60 | 73.2 | 27 | 48 | 67 | 14.4 | 49:1 | 7 | $14^{12}$ |  |
| 1887 (good) | 86 | ${ }^{41}{ }^{1} \cdot 8$ | ${ }^{62}$ | $75^{\circ} 4$ 7 | 27.2 | 53.1 53 | ${ }_{68.3}^{68}$ | $21^{\circ} 8$ | ${ }^{42^{\circ}}{ }^{\circ}$ | 74 |  | 8 |
| 1885 (full) | 79.0 | 33.0 | 56.8 | $70^{\circ} 8$ | $27 \cdot 0$ | 51.0 | 68.8 | $18^{\circ} 4$ | $43^{\circ}$ | 63.0 | 13 | 38.9 |
| 1894 (good) | $84 \cdot 2$ | $38^{\circ} 2$ | 60:3 | $73 \cdot 8$ | 23.2 | $48^{\circ} 2$ | $60 \cdot 3$ | 10'2 | $48^{\circ} 1$ | ${ }^{67} \cdot 6$ | 7.8 | $28^{\circ} 6$ |
| S. CAR'LINA | 85'2 | 41 | 67 |  |  |  | 70.2 | 172 |  |  |  |  |
| 1898 (i̛uili) | 85.9 | $33^{*} 4$ | $0 L^{\circ} 0$ | 78.0 | $23 \cdot 6$ |  | 71.6 | 194 | $46^{\circ} 1$ |  | $22^{\circ} 4$ | $46^{\circ} 0$ |
| 1987 (good) | $88^{\circ} 2$ | 45.6 | 66.9 | $78^{\circ} 6$ | $31^{\circ} 7$ | $55 \cdot 1$ | $7 \times \cdot 0$ | $30^{\circ} 4$ | $48^{\circ} 4$ |  | $17 \cdot 8$ | 48.2 |
| 1898 (good) | $83 \cdot 3$ | 58.3 | 83.2 | $81^{8.6}$ | $38^{\circ} 8$ | ${ }^{61 \cdot 2}$ | ${ }^{69 \cdot 6}$ | $20^{2}$ | $43^{\circ} 8$ | ${ }^{67.4}$ | 18.4 | $48^{\circ} 5$ |
| 1895 (full). | $88^{\circ}{ }^{4}$ |  | ${ }^{62} 1.6$ | 77.2 |  | 52.2 | $71^{\circ}$ | 21 | 44 | ${ }^{06}{ }^{-4}$ |  |  |
| 1884 (good) | $87^{\circ}$ ² | 40.8 | 84* | 75.0 | $28 \cdot 5$ | $52^{\circ} 9$ | $74 \cdot 2$ | 609 | 48 | 72.0 | 13 | $45^{\circ}$ |
| Groraia. |  |  |  |  |  |  |  |  |  |  |  | $\cdot 9$ |
| 1898 (fuili) | 87.7 | $80^{\circ} 0$ | 94.1 | $78 \cdot 3$ | 25.0 | 52 | 71.0 | $24^{\circ}$ | 478 | 71.7 | $26 \cdot 3$ | 46.1 |
| 1897 (good) |  | $47{ }^{\circ}$ | 87.4 | 78.3 | $34 * 3$ | 58 | $72^{\circ} 0$ | 30 | $49^{\circ} 2$ | $76{ }^{\circ} 3$ |  | $51^{1} 1$ |
| 1886 good) | 83.0 | $41^{\circ}{ }^{\circ}$ | ${ }^{64}{ }^{-1}$ | -0.? | 38\%7 | 59 | -10\% | $23^{\circ}$ | $40^{4.4}$ | 67.7 | 11 | 43 |
| 1885 (full). | 87 |  | 63 | $81^{\circ} 3$ |  |  |  | $21^{\circ} \cdot 8$ | 47 |  |  |  |
| 1894 (good) |  |  | 8 |  | $20^{\circ} 4$ | 53.5 | $70^{\circ} 0$ | 8.8 | 48 | 70.0 | 11 | $45 \cdot 3$ |
| $\begin{aligned} & \text { ELORI } \\ & 1899 . \end{aligned}$ | 88 |  | $73 \cdot 1$ | 81 | 47 |  | 76 | $33 \cdot 3$ | 58.8 |  |  | 1 |
| 1898 (fuil) | 81.0 | $44 \cdot 3$ | $71 \cdot 3$ | $82 \cdot 5$ | $42 \%$ | 65.5 | 78.0 | $34 \cdot 3$ | $58{ }^{\circ} 0$ | 77.6 | $40^{\circ}$ | 58.5 |
| 1897 (good) | 87.0 | 54.8 | 72.5 | 82.0 | $40^{\circ} 8$ | ${ }^{67} 2$ | $80^{\circ} 0$ | $39^{\circ} 8$ | 80.9 | 81.8 | $25 \cdot 9$ | 60.8 |
| 1888 (mood) | $88^{\circ} 0$ | 52.8 | $71^{\circ} 6$ | 84.3 | $50^{\circ}$ | 69'4 |  | $30^{\circ}$ | $57 \cdot 7$ | $78^{\circ} 7$ | $25^{\circ} 8$ | $55^{\circ} 4$ |
| 1895 (full) | $87 \times 3$ | $58 \cdot 3$ | $70 \cdot 4$ | 88.7 | $35^{\circ} 7$ | 61.9 | $77^{\circ} 7$ | $28^{\circ} 7$ | $54 \cdot 2$ | 74.5 | $23^{\circ} 0$ | $53^{\circ} 4$ |
| 1894 (good) | 870 | 58\% | $71^{\circ} 9$ | $81^{\circ}$ | 35.3 | 82.9 | 78.5 | 15.8 | $59^{\circ} \mathrm{O}$ | $78 \cdot 3$ | 28.0 | $57 \cdot 1$ |
| ALABA |  |  |  |  |  |  |  |  |  |  |  |  |
| 1898 (fuli.) | $88 \cdot 8$ | 32.8 | $63^{\circ}$ | 76.8 | $24^{\circ} 4$ | 54 | $70 \cdot 8$ | 18. | $40^{\circ} 2$ | 69\%2 | $22 \cdot 4$ |  |
| 1897 (good) | $81^{\circ}$ | $42 \cdot 8$ | $68^{\circ} 6$ | $78 \cdot{ }^{\circ}$ | $30 \cdot 6$ | 56 | 73.0 | $2 \% \cdot 6$ | 50.2 | 74.8 | 178 | 59.0 |
| 1896 (good) | 85.4 | $89^{\circ} 4$ | 64.8 | \$2.6 | $27^{\circ} 6$ | $55^{\circ} 6$ | 74 | $24^{\circ}$ | 480 | $76^{\circ}$ | 13.0 | $48^{\circ} 0$ |
| 1895 (full). | $87 \cdot 4$ | $40^{\circ} 2$ | $04^{\circ}$ | 77.6 | $24^{\circ} 0$ | $55^{\circ} 4$ | 71.2 | $20 \cdot 8$ | 47. | $70 \cdot 0$ | $17 \cdot 4$ | $45^{\circ}$ |
| 1894 (good) | $87 \cdot 5$ | $40 \cdot 3$ | 64.5 | $77 \cdot 0$ | $23 \cdot 7$ | $53^{\circ} \times$ | $78^{\circ} 0$ | $16^{\circ}$ | 540 | 74.3 | $15^{\circ} 0$ | $45^{\circ} 0$ |
| Lours |  |  |  |  |  |  |  |  |  |  |  |  |
| 18 | $89 \cdot 5$ 92.3 | 13.8 3500 | 68. |  | ${ }^{3} 0^{\circ} 8$ | 58 | 75.5 | $27^{\circ} 0$ | 51 | $73 \cdot 8$ $75 \cdot 3$ |  | 48.1 |
| 1898 (good | ${ }^{92} 3$ | 48.8 | ${ }^{65}$ |  | $38^{\circ} \cdot 6$ | 54 | $76^{\circ}$ | 25 | 51 | $75 \cdot 3$ | 24.3 | 48.4 |
| 1898 (good) | $90^{\circ} 8$ | $46 \cdot 3$ | 67.2 | $85^{\circ} 0$ | 30.7 | 60.8 | 78 | 23.0 | 52. | 74.5 | 16 | $47 \cdot 4$ |
| 1895 (full). | $89 \cdot 3$ | $48^{\circ} 5$ | $64^{\circ}$ | $80^{\circ} 2$ | $81 \cdot 3$ | $57^{\circ} 0$ | 74 | $20^{\circ}$ | 56. | $7 \pm .5$ | 22 | $49^{\circ} 1$ |
| 1884 (good) | $88 \cdot 8$ | $40^{\circ} 8$ | $68^{\circ} 7$ | $80 \cdot 8$ | 32.0 | $57 \cdot 0$ | $81 \cdot 3$ | $14^{\circ} 0$ | 52.8 | 77.2 | 21.8 | $49^{1}$ |
| Mis8issipli |  |  |  |  |  |  |  |  |  |  |  |  |
| 189 | $80 \cdot 6$ | $39 \cdot 2$ 31.4 | ${ }_{68} 68.9$ | ${ }_{80}^{82}$ | $27^{\circ} 8$ | 54. | $75^{7}{ }^{\circ} \mathrm{L}$ | 22:2 | 50.0 | $80 \cdot 3$ | ${ }^{15}{ }^{\circ} 7$ | $48 \cdot 1$ |
| 1897 (guod) |  | $41 \cdot 6$ | 69.3 | $8{ }^{8} \cdot{ }^{\circ}$ | $2{ }^{2}$ | 57 |  | $22^{\circ} \cdot$ | 47.2 |  |  |  |
| 1890 (good) | 88.8 | $38 \cdot 8$ | 64.3 | 84.7 | $23 \cdot 5$ | 53 | 77.8 | $28^{-4}$ | 99*1 | 70 | $10^{\circ}$ | 43.5 |
| 1895 (full) | $90 \cdot 3$ | $34 \cdot 3$ | 61.1 | 80.7 | 26.7 | 51.5 | T | $20^{\circ} 0$ | $49 \cdot 1$ | 73.0 | $10^{\circ}$ | 18.4 |
| 1884 (good) | 88.3 | $36 \cdot 3$ | 62.9 | 78:2 | $22^{\circ} 7$ | 54.9 | 78.4 | $9 \cdot 3$ | $48^{\circ} 4$ | $74 \cdot 3$ | 15 ${ }^{\circ}$ | $47^{\circ} 0$ |
| ABEANBAS. |  |  |  |  |  |  |  |  |  |  |  |  |
|  | 90. 4 | $36^{\circ} 2$ | $6^{6} \cdot 6$ | 79*4 | $25^{\circ} 2$ | 54 | $67 \cdot 6$ | $17 \cdot 6$ | $40^{\circ} 5$ | 71.0 | 12\%2 | 43.7 |
| 1898 (full) | 90.6 | $29^{\circ}$ | 59.7 | $70^{\circ}$ | $26^{\circ}$ | 473 | $71^{\circ}$ | $17 \cdot 6$ | $38^{\circ} 2$ | 81.0 |  | 38.8 |
| 1897 (good) | $41^{\circ} \mathrm{B}$ | $87^{\circ} \mathrm{F}$ | 68.8 | $70^{\circ} \mathrm{O}$ | 24.8 | 51.5 | 71.3 | $19 \cdot 3$ | $40^{4.4}$ | 72.8 | $10 \cdot 8$ | $45 \cdot 8$ |
| 1888 (good | 85 |  | 84 | $7{ }^{7} 8^{\circ} 4$ | $19^{\circ}$ | 51 | 71 | $18 \cdot 8$ | $44^{\circ} 7$ | 63'8 |  | 37.8 |
| 1885 (full) |  | $8{ }^{31}{ }^{\circ}$ | ${ }_{61}{ }^{6} 7$ | ${ }_{78.0}$ | $24^{\circ}$ | 50.9 | ${ }^{188.4}$ | $17^{\circ} 4$ | $43^{\circ} 1$ |  | $18^{\circ} \mathrm{C}$ | 41.0 |
| 1884 | $88 \%$ | 81. | 61.7 | 760 | 220 | $4{ }^{4} 7$ | 8 | 4.0 | 48 |  |  | 36. |
| TENNESSEE. 1899....... | 87 |  |  |  |  |  |  |  |  |  |  |  |
| 1898 (1 1 uili). | $86^{-3}$ | 30.5 | $58^{\circ} 1$ | $73 \cdot 3$ | $17 \cdot 7$ | $46 \cdot 7$ | 67.0 | $11 \cdot 3$ | 38.3 | ${ }^{67 .}$ | $8 \cdot 8$ | ${ }^{40 \cdot}$ |
| 1897 (good) | $90 \cdot 3$ | $89^{\circ}$ | $65^{\circ} 9$ | $78^{\circ} 7$ | $25^{\circ}$ | 51.3 | $70^{\circ} 7$ | $20 \cdot 3$ | 4 ${ }^{1} 1$ | $80 \cdot 3$ | $18^{\circ}$ | $44^{\circ} 9$ |
| 1896 (R0ed) | $81^{8.7}$ | ${ }^{36}{ }^{\circ} 7$ | 59 | $7{ }^{7} 7$ | $18^{\circ}{ }^{\circ}$ | ${ }^{51.0}$ | ${ }^{69 \cdot} 7$ | $20^{\circ} 5$ | ${ }^{44 \cdot 6}$ | ${ }^{67 \%}$ | 4.8 | S7.0 |
| 1885 (full). | 88.0 | $34^{3.0}$ | 56 | $7{ }^{7}{ }^{\circ} \cdot 7$ | 24.0 | $50^{\circ} 8$ | 68.0 | 18.7 | 42 | $63 \cdot 7$ | 11.5 | 41.1 |
| 1884 (good) | 81 | 34 | 60 | 74:8 | 17.0 | 45 | 62 | $8 \cdot 0$ | 418 | $59 \cdot 5$ | 0 | $93 \cdot 8$ |
| Trexas. |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | 44.5 95.7 | 71.8 67 | $81^{\circ} 4$ | 32.2 28.0 | 59.9 | 74.7 | 27.2 | 50:3 | 73.2 | 21.0 | 50.6 |
| 1898 (full). | 91.0 92.7 | $95 \cdot 7$ $4{ }^{\circ} \cdot 4$ | 67.8 60.3 | -34.0 | ${ }^{28} 8.9$ | 53.7 69.0 | ${ }^{74} 5$ | $15^{\circ} 7$ | $44^{\circ}$ | $75 \cdot 5$ | $18^{\circ} 8$ |  |
| 1896 (good) | 88.3 | 47 | ${ }^{65 \cdot 8}$ | 32:9 | $30 \cdot 1$ | 80.3 | 78.8 | $2{ }^{21.6}$ | $4{ }^{4}$ | $77 \% 2$ 74.2 |  | 58.3 |
| 1885 (rull) | 88.7 | $45 \cdot 2$ | $58^{\circ}$ |  | $28^{\circ}$ |  | ${ }^{7} 5^{\circ}$ | 28 | 50 | 72.0 | 22.7 |  |
| 1894 (good) | 8 | 4 | 57 | $8 \pm$ | $28^{4}$ | 88.91 | 79.1 | 12.7 | 53.7 | 76.8 | $19 \cdot 7$ | 48.1 |

SHIPPING NEWs.-As shown on a previous page, the exports of cotton from the United States the past weok have reached $116, z^{\circ}: 5$ bales. The shipments in detail, as made up from mail and telegraphio returns, are as follows:

TEW YORK-To Liverpol, par steamer Tauric, 84 ...........ial oaies 84 To Hul1, per steamer Buftalo, 1,242......................................
To Havre, per steamers Glanton, 1,50 upiand and 95 sea rsland... La Champagne (additional), 1,339 upland and 40 8ea Island... La Gascogne, 405 .
To Bremen, per steamer H. H. Meler, $2,24$.
To Hamburg, per steamer Patricia, 362
To Antwerp, per steamers British Trader, $99 . .$. Kensing
ton, 825.
To Genoa, per steamers Tartar Prince (additional), 203
To Trieste, per steame
To Japan, per steamers Indran. $300 . . . . \mathrm{Java}, 1,784$.
new Urleans-To Liverpool-Feb. 16 -Steamer Mexican,

 To Conenhagen-Feb. 12-Ste
To Oporto-Feb. 12-Bark Eliza, 100
To Genoa-reb. 9-Steamer sicllia, 11,500 .................. Steamer Darleydale, 7,300....Feb. 14-Steamer EgJptian
Prince, 4,000 .
 5,347....Feb. 14-Steamer Santanderino, 7,080
To Manchester-Feb. 8-Steamer Emma, 7,5 75
To Hamburg-Feb. 10 -Steamer Farnham, 2,717
Pensacola-To Livernool-Feb. 10-Steamer Leonora (addit tional), 134.
To Bremen-Feb. 10 Steamer Athara (additi nal). $1,475 .$.
To Hampurg-Feb. 12 - 8 teamer Hannah M. Bell, 3, 174,
VANNAH-To Manchester-Feb. 13-Steamer Hedwig, 4,152 upland and 3,150 sea Island.
To Bremen-Feb. 12-Steamer Maroh, $100 . . . . . .$.
Feb. 9-Steamers Lancastrlan, 228; Sylvania, 192. Feb. 10-steamer Kansas, 1,300
To Yarmouth-Feb. $10-$ Steamer Boston. 452
Baltimore-To Bremen-Feb. 14-Steamer Roland, 2,686
To Rotterdam-Feb. 2-steamer Ohio. ${ }^{3} 2 . . . .$.
PORTLAND, ME. -To Liverpool-Feb. 10 -Steamer Buenos A rean, 834.... Feb. 14-Steamer Roman, 54
SAN Francisco-To Japan-Feb. 9-Steamer Nippon Maru,
Ban Diego, Cal.-To Japan-Fob. 15 -steamer Lady Joioey,
Total. $\qquad$
1,803
1,803
2,084
7,500
3,347
452
3,950
100

The partioulars of the foregoing shipments, arrangea in our usual form, are as follows.

Great French Ger- Oth. Khrope- Mexico,
New York.
N. Orleans. Galveston.. Mobile..... Pensacola. Boston ..... Baltimora. Porti'd, Me San Fran san Dlego.
 Japan
2,084 Tola1. 12,497 38,149
22,719 22,719
10,725 $\begin{array}{r}4,783 \\ 11,402 \\ \hline\end{array}$ 11,402
5,142 5,142
$\mathbf{3} .619$ 1,376
2,000
2,

Total.... $\overline{56,854} \overline{3,374} \overline{16,938}-\overline{54,807} \overline{24,903}-\overline{452} \overline{7,947} \overline{116,275}$
To Japan since Sept. 1 shipments have been 6,341 bales from New York, 31.045 bales from Galveston, 25,971 bales from New Urleans, 9,650 bales from Pensacola, 14,352 bales from Savannah and 98,644 bales from Pacifio Coast. To Cıina. 4,399 bales from New York, \&c.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
Gate City. steamer, from Savannah for Boston, went ashore on the Long Island Coast, near Moriches, on Thursday night Feb. 8.
The cargo inoludes, 2,443 bales upland cotton and 100 bales Sea
Island cotton, mostly consigned to New England mills, and is
insured in Boston. Oargo will have to be taken off beiore she insured in Bosto
Cotton freights at New York the past week have been as follows.

|  | satur. | Mon. | Tues. | Wednes. | Thurs. | Fris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Elverpool, Moh..c. | 23 | + | 33 | 33 | 33 | 33 |
| Havre.............c. | 30* | , | 40* | 40* | 40* | 40* |
| Bremen, March. .c. | 33 | : | 33 | 33 | 33 | 33 |
| Hambarg........c. | 30 |  | 33 | 33 | 33 | 33 |
| Amsterdam.......c. | $32{ }_{2}$ |  | $321_{2}$ | $32{ }_{2}$ | $32^{1} 2$ | 33 |
| Rotterdam.......c. | $32{ }_{2}$ | 0 | $32{ }_{8}$ | 324 | $321_{8}$ | 33 |
| Reval, v. Hamb..c. | 48 | 등 | 48 | 50 | 50 | 50 |
| Do v. Hall...c. | 45 | \% | 48 | 48050 | 48 20 50 | 50 |
| Do V. Copen..c. | -... | , | -... | --. | .... | .... |
| Gonoa.............c. | $371_{2}-40$ |  | 40 | 40 | 40 | 40 |
| Trieste, direct...c. | 47 |  | 42 | 42045 | 42 2045 | 45 |
| Antwerp.........d. | $5_{32}$ |  | $5_{32}$ | $5_{33}$ | $5_{32}$ | $5_{32}$ |
| Ghent, V.Antw'p d. | $3 \cdot 8$ | : | $3_{18}$ | $3_{16}$ | 318 | $3_{1 R}$ |

Quotations are cents per 100 lbs. or rractions of a penny per lb.
And 5 per cent.
Liverpool.-By oable from Liverpool we have the follov. ing statement of the week's sales. stooks, \&o.. at that port..

|  | Jan. 26. | Fcb. 2 | Feb. 9. | Fcb. 16. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week.......bales. | 68,000 | 50,000 | 67,000 | 51,000 |
| Of whioh exporters took. | 2,100 | 2,000 | 1,000 | 400 |
| gales American............. | 55,000 | ${ }_{4}^{1,000}$ | 1,000 | B00 |
| Actual | 12,000 |  | 62,000 | 7,000 |
| Forwarded. | 75,000 | 85,000 | 68,000 | 86,000 |
| Total stock-Estimatod | 689,000 | 669,000 | 640,000 | 645,000 |
| Of which American - Est'd. | 574,000 | 546,000 | 524,000 | 529,000 |
| Total import of the weok | 64,000 | 71,000 | 49,000 | 96,000 |
| Of which American. | 54,000 | 51,000 | 37,000 | 74,000 |
| Amount afloat | 198,000 | 219,000 | 230,000 | 193,000 |
| Of which American | 156.000 | 188,000 | 195,000 | 157,000 |

[^0]prices of spot cotton, have been as follows,

| Spot. | Sal'day. | Monday. | Tuesday. | Wedday. | Thursa'y | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ \mathbf{1 : 4 5} \mathbf{\text { P. M. }}\} \end{array}\right\}$ | Easler. | $\begin{gathered} \text { Fali } \\ \text { business } \\ \text { dolng. } \end{gathered}$ | Irregular. | Hardeu'g. | Qniet. | Moderate demand. |
| Mid. Upl'ds. | $4^{311} 32$ | $51_{18}$ | $5{ }^{18}$ | $55_{32}$ | $53_{32}$ | 5332 |
| Sales. 8peo. \& exp. | $\begin{array}{r} 7.000 \\ 500 \end{array}$ | $\begin{array}{r} 10000 \\ 500 \\ \\ \hline \end{array}$ | 7,000 500 | $\begin{array}{r} \text { 8,000 } \\ 500 \end{array}$ | $8,000$ | $8,000$ |
| Futures. Market, 1:45 P. M. $\}$ | Barely steady at $1-64$ dec | Strong at 3-64 @4-8 advance. | Strong at 2.64@3.6. |  | Barely steady. |  |
| Market, 4 P. M. | Quiet but steady. | Êtrong. | Easy and irregular. | Easy. | Steady. | Quiet bnt steady. |

The prioes of futures at Liverpool for each day are given clause, unless otherwise stated


## BREADSTUFFS.

Friday, Feb. 16, 1900.
Roflecting an upward turn to values for the grain, the market for wheat flour has shown a airly firm tone and there has been a slight advance in winter patents, which have been selling at comparatively low figures. Business has been only very moderate, as there has been comparatively little demand localiy from exportere, and there has been no snap to the demand from the home trade, City mills have reported a fair trade with the West Indies. Rye flour has continued in fair jobbing demand at steady prices. Backwheat flour has been in only limited demand and prices have favored buyers. Corn meal has had a fair sale and prices have been firm in sympathy with an advance in the grain.
Speculation in wheat for future delirery has boen on a moderate scale only, but there has been a firmer undertone, and prices have advanced slightly. The improvement was most pronounced early in the week and was in response to stronger advices from the Continent and continued reports of damage to the French crop. Wedresday there was an easier market during early 'Change. European advices were disappointing; there was some selling for foreign account, the export demand continued light and more favorable weather conditions were reported in the winter-wheat belt. At the close, however, the loss was recuvered on a demand from shorts to cover contracts, stimulated by a decrease in the world's visible supply and rumors of an improved export demand. Thursday the market was firmer early on stronger Continental advices and further buying by shorts to cover contracts. Subsequently, however, under realizing sales mest of the improvement was lost. The spot market has been quitt but prices have advanced. To-day the market was moderately active bat at lower prices. Weaber foreign advices, larger shipments from Argentine and realizing sales by recent buyers were the depressing factors. Business in the spot market was quiet and prices were lowar. Sales for export here and at outports were 219,000 bags.
daily closing prices of no. 2 red winter in Ne w york,
 May delivery in elev. Sept. delivery in elev.
daily closing prices of no. 2 spring in oriidago, $\begin{array}{lclllll} & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ \text { May dellvery in elev..... } & 681_{2} & \text { Holi- } & 6858 & 6878 & 69 & 681_{2} \\ \text { Juls dellvery in elev.... } & 69^{1} 8 & \text { day. } & 69^{1} 4 & 693_{8} & 695_{8} & 69\end{array}$ Speculation in Indian corn futures has been on a broader scale than for some time past, and prices have advanced. Advices from the interior have been decidedly stronger, reporting free buying by strong houses, apparently for investment account, and the conntry offerings have been reported as very moderate. Foreign advices have been stronger, and although the drought in Argentine is broken, the corn crop there is reported seriouslv damaged. Buainess in the spot market lias been fairly active, and advices from interior markets have reported large tıansactions; pric as havead vanced, To-day the inarket was easier muder realizing sales. The spot manket was quiet and prices declined. Sales for export here and at outports were 160,000 bushels.

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Frs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cash oorn, f. o. b. | 428 |  | 43 | 43 | 4312 | 43 |
| way delivery in elev | $40^{1+1}$ | Holl- | 4034 | 4058 | 414, | 40.8 |
| July dellvery in elev |  | day. | $41{ }^{1}$ | $41^{18}$ | 4118 | 41 |

darly clobing prioes of no. 2 mixed Corn in childago.


Oals for future delivery at the Western market bave been slightly more active and prices have advanced slightly on moderate buying, stimulated by theladvance in other grains. The large receivers have been the principal sellers. Receipts have been fairly full. Business in the local spot market has been moderately active, the home trade being a fair bayer, and prices advanced slightly. To-day the market was quiet and easier. The spot market was weaker.

$$
\begin{aligned}
& \text { daily closing prices of oats in ned yoric. } \\
& \begin{array}{lllllll} 
& \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri } \\
\text { Nu. } 2 \text { mixed in elev..... } & 29 \lambda_{2} & \text { Holi. } & 291_{2} & 291_{2} & 291_{2} & 29 \\
\text { No. } 2 \text { white in elev...... } & 31_{2} & \text { day. } & 32 & 32 & 32 & 32
\end{array} \\
& \text { daily closing prices of no. } 2 \text { mixed oats in chicaco. }
\end{aligned}
$$ $\begin{array}{lllllll} & & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } \\ \text { May delivery in olev.... } & 237_{8} & \text { Holi- } & 233_{4} & 23 s_{4} & 24 & 233_{4} \\ \text { July delivery in elev.... } & 223_{4} & \text { day. } & 225_{8} & 222_{4} & 23 & 223_{4}\end{array}$ Rye has been quiet, but prices have been well maintained. Barley has been quiet but fairly steady.

Following are the closing quotations:
FLOUR.

| Fine.................. \$2 00 ล2 35 |  | - 20 |
| :---: | :---: | :---: |
|  |  | City mills, patent.. 395 a 25 |
| Extra, No. 2....... 2 | 35 あ2 60 | Ryeflour,superfine 310 a3 65 |
| Extra, No. 1....... 255 ه2 90 |  | Buckwheat flour.. 160 2 15 |
| Extra, No. 1........ 2 | $90 \quad 30$ | Corn meal |
|  |  | Weatern, eto..... 215 a2 20 |
| Straights............ 350 23 70Patent, spring....375at40 |  | Brandywine .... 220 |
| (Wheat flour in sacks sells at prices below those for barrels.) |  |  |
| Grain. |  |  |
| Wheat, per busn.- | 0. 0. | Corn, per bush.- O. |
| Hard Duluth, No. 1 | $811_{4}$ D83 | Western mixed....... 40 $^{1} 9643$ |
| N'th'nDuluth, No. 1 | $79 \pm 81$ | No. 2 mixed............ 41 243 |
| Red winter, No. 2. | 77 *79 | Western yellow.......41 042 |
| H'd Manitoba No. 1 | $811_{4}$ 283 | Western white........4114 ${ }_{4}$ 243 |
| Oats-Mix'd, p. bush. | 281203034 | RFe, per bush- |
| White | $3110034{ }^{1}$ | Western ................60.60 $\mathrm{Cb3}^{12}$ |
| No. 2 mixed | 29 330 | 8tate and Jersey...... 58 a63 |
| No. 2 white. | 32 -33 | Barley-Western......... 51 क55 |

Exports of Breadstufrs, Provisions, Cotton and Petroleum.-The exports of these articlesduring the month of Jazuary, and the soven months, for the past three years have been as follows:

| $\begin{aligned} & \text { Bxporte } \\ & \text { from } \mathrm{D} . \mathrm{S} . \end{aligned}$ | 1899-1900. |  | 1898-99. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ua | 7 Months. | ru. | 7 Months | ry. |  |
| Quantittes. <br> Wheat.bush. <br> Floar...bbls. |  |  |  |  |  |  |
|  | 6,555,684 $1,410,802$ | 63,386,28: 10,424,823 |  | 62 | 10,011,192 | $94,517,268$ $9,086,748$ |
|  | 12,945,073 | 110,297 | 22,960,003 | , 0 | 16,696,891 |  |
| 0orn...bush. Tot.bush. | 15,1 | 129,82 | 14,218,183 | 97.079.8 | 18,227,721 | 102,282,342 |
|  | 38,125 | 240, | 36,578 | 4,700 | 34,924,812 | 2 |
| Values. Wh't \& flour. | \$ | ${ }^{8}$ | ${ }^{\$}$ | ${ }^{8}$ | ${ }^{8}$ | ${ }^{1}$ |
|  | 9,479,105 | 84,137,828 | 17,035,48 | 117,882,122 | 15.602,362 | 127,345,435 |
| Corn\& meal. | 0,180,353 | 52,431,045 | 6,213,44x | 38.640,245 | 6,418, 22 : | 35,560,245 |
| Ero.......... | 147,844 | 915 | 673,40t | 4,265,84] | 937,113 | 4,188,7\%2 |
| Oate \& meal. Rarloy...... | 688, 0 - | 9,875.548 | 561,17r | 6,535,98 | 1,515,608 | 12,129,032 |
|  | 1,088, ${ }^{\text {c }}$ | 8,848,98 | 235,13। | 971,20 | 418,87 | 4,285,117 |
| Br'dstuffs.... | 17,541 | 158,009 | 25,619,140 | 168.295,201 |  | 183,518,601 |
| Provislons*. | 13,344,868 | 113,547,351 | 18,341,98 | 111,221,08] | 16,860,10 | 110,287,427 |
| Ootton. ..... | 27,104,231 | 133,959,117 | 23,951,52¢ | 154,327,582 | 27,627,18 | 150,505,851 |
| Potrol'm, \&o. Tot valne | 6,339,185 | 43,849,44t | 3,817,128 | 31,202,410 | 3,882,811 | 34,455,045 |
|  | 84,329,503 | 447.385,952 | 74,729.783 | 465,506,324 | 73,176.885 | 478,776,924 |
| Including cattle and hoosin all months and years. |  |  |  |  |  |  |
| returnsissued by the Bureau of Statistios, and cover about 98 percent |  |  |  |  |  |  |
| f the total exports |  |  |  |  |  |  | of the total exports.

cer For other tables usually given here see page 311.

## THE DRY GOODS TRADE.

New York, Friday, P. M., February 16, 1900
Business has further increased this week in the cotton goods market, but there has been no large individual buying. and the improvement is evidently due to the growth in pressing requirements on the part of jobbers and others. The demand takes care of ready supplies, keeps the market in a generally clean condition, and helps to strengthen the tone. The chief influence in the latter connection has, however, again been the market for raw cotton, to which sellers if not buyers are giving due weight. It is causing them to act with much reserve in business for future delivery, and instances are frequent where they refuse to consider any bids withont first submitting thein to their manufacturers. There have been advances in prices also in a number of staple lines, and recent indications of a somewhat easier tendency have quite disappeared. The jobbing trade here and elsewhere continues active and the supplementary demand for the rest of the season should be large enough to take care of all the production not already under contract. Business in woolen gcods has been irregalar, men's-wear goods ruling quiet but dress goods active.
Woolen Goods.-The demand for men's-wear woolen and worsted fabrics has been irregular this week. Some lines of fine fancies have been in fair request, but basiness in medium and low grade goods has been indifferent. There are complnints of cancellations heard in some quarters, but most buyers are in a position to stand orders being cut down to some extent and still be secure on their season's production. The tone of the market continues firm. Business in low-
grade cotion-warp cassimeres, satinets and doeskin jeanshas ruled quiet at previous prices. Flannels are strong and occasionally quoted $21 / 2$ to 5 per cent higher. Blankets also strong. The demand for woolen and worsted dress goods for fall has been on a liberal scale and staple lines are very strong.

Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending Feb. 12 were 22,748 packages, valued at $\$ 831,245$, their destination being to the points specified in the tables below:

| EDV YORE TO FEB. 12. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wreek. | Since Jan. 1 |
| Great Britain... | 28 | 101 | 20 | 334 |
| Other Earopean............... | 20,25 | 93 | 2554 | 983 |
| Ohina............................ | 20,251 | 44,862 | 2,550 | 28,704 |
| India. | 100 | 1,976 |  | 681 |
| Arabia |  | 4,258 | 1,450 | 6,319 |
| Afrioa. | 27 | 693 | 525 | 1,893. |
| West Indies. | 298 | 2,498 | 418 | 3,645 |
| Mex100.......................... | 74 | 418 | 22 | 735 |
| Oentral Amerios | 276 | 1,558 | 154 | 1,035 |
| gonth America. | 1,391 | 6,428 1,187 | 1,591 | 8,547 |
| Other Countries. | 296 | 1,187 | 159 | 697 |
| Total. | 22,746 | 64,072 | 6,893 | 52,683 |
| Ohlna, via Vancouver* |  | -.....- |  | ...... |
| To | 22,746 | 64,072 | 6,893 | 52,683 |

* From New Englana mill points direot.

The value of the New York exports for the year to date has been $\$ 2,375,712$ in 1900 , against $\$ 1,849,809$ in 1899 .
The market for brown sheetings and drills is firm, with fair demand. Advances of $1 / 8 \mathrm{c}$. reported in 4 -yard sheetings and of $1 / 4 \mathrm{c}$. in zome export grades of sheetings and drills. Fine grey goods active, with an upward tendency. No change has been made in ducks or browh osnaburgs. Bleached cottons also are unchanged in price and the demand expands but slowly. Wide sheetings and cotton flannels and blankets firm. Quilts advanced 21/2@5c. Denims strong and further advances of $1 / 4 @ 1 / 2 c$. general. Plaids, checks and cheviots generally $1 / 4 \mathrm{c}$. higher. Other coarse colored cottons tending upwards. Kid-finished cambrics occasionally $1 / 8 \mathrm{c}$ higher. Staple prints are in fair demand at tirm prices, but demand for fancies is indifferent. Ginghams are without change in price in either staples or dress styles, but sellers reserved. Regular print cloths frm at $31 / 4 \mathrm{c}$., with fair sales. Odd goods in free request and tending upwards.

Foreign Dress Goods.-The market for dress goods is very firm, with some fair orders recorded in high-grade novelties. Silks also firm, but ribbons again irregnlar. Hosiery quiet but firm. Linens continue strong and against buyers. Burlaps without change.
Importations and Warehouse Withdrawals of Dry Goode
Theimportations and warehouse withdrawals of dry goods at this port for the week ending Feb. 15, 1800, and since January 1, 1900, and for the corresponding periods of last year are as follows:


## State and CITY Depaptient.

## TERMS OF SUBSCRIPTION.

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

The State and City Supplement will also be furnished without extra charge to every subscriber of the CHRONICLE,

The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Chronicle.

The Quotation Supplement, issued monthly, will also be furnished without extra charge to every subscriber of the Chronicle.
TERMS for the Chronicle with the four Sapplements above named are Ten Dollars per year within the United States and Thirteen Dollars in Europe, which in both cases includes postage.

## Terms of Advertising-(Per Inch Space.)

Transientmatter (each time) $\$ 420 \mid$ Three Months ( 13 times).. $\$ 2900$ sTanding business cards. Six Months (26 times)... 5000 Two Months ( 8 times)....... $\$ 2200 \mid$ Twelve Months ( 52 times). 8700

California.-Legislature Adjourns.-The State Legislature which convened in special session on Jan. 29, adjourned on Feb. 10, 1900. Its principal action was the election of a United States Senator.

Massachusetts.-Savings Bank Bill.-A bill has been introdnced in the State Legislature (House Bill No. 822) authorizing savings banks to invest their funds in the first mortgage bonds of street railway companies incorporated under the laws of Massachusetts whose roads are located wholly or in part therein and which have earned and paid a dividend of not less than $3 \%$ per annum for two years next preceding such investment.

## Bond Calls and Redemptions.

Apacle County, Ariz.-Bond Call.-B. Schnster, County Treasurer, calls for payment 30 days from Jan. 24, 1900, at the Chemical National Bank, New York City, $7 \%$ bonds numbered from 31 to 40 , inclusive.

Arizona.-Warrant Call,-Thos. W. Pemberton, Territorial Treasurer, has called for payment general fund warcants (series of 1898) Nos. 211 to 1196, inclusive, and general fund warrants Nos. 1 to 141, inclusive, issues of January and February, 1899.

Baltimore, Md.-Bond Call.-Geo. N. Numsen, City Register, has called for payment March 1, 1900, $\$ 875,0006 \%$ Western Maryland Railroad third mortgage bonds, maturing Jan. 1, 1900. As stated in another column, refunding bonds are being offered for sale on Feb. 26, 1900.

Caldwell County, Ky.-Bond Call.-R. B. Ratliff, County Treasurer, has called for payment March 1, 1900, at the First National Bank, Princeton, bonds Nos. 16, 28, 29, 38, 41, 42, $43,46,62,64,69,75,76,77,84,109,115,130,142,150,153,174$, 178, 183 and 184.

Cass County, Mo.-Townshin Bond Call-Geo. A. Dunn, County Clerk, called for payment February 1, 1900, at the National Bank of the Republic, New York City, the following township bonds
Camp Braneh Township- $\$ 8,0005 \%$ bonds. Issued in behalf of Camp Branch Township, dated Dec. 2, 188\%, and numbered 51 to 58 , inclusive.
 Dolan Township- $\$ 13,0005 \%$ bonds, issued on behalf of Dolan Township,
Dated Dec. 2. 1884 and numbered 1 to 13 inclusive
Everett Township- 84,000 5\% bonds. issued on behalf of Everett Township, dated Dee. 2, 1889, and numbered 22 to. $\% 5$. inelusive. Grand River Township- 812,000 5\% bonds, 1ssued on behalf of Grand River
Township, dated Dee. 2,1889 , and numbered 151 to 182 , inclusive,

Colorado Springs, Colo.-Bond Call.-Moses T. Hale, City Treasurer, has called for payment March 1, 1900, at the Chemical National Bank, New York City, bonds Nos. 1 to 80 , each for $\$ 1,000$. Secnrities called were issued Nov. 15 , 1889, for water-works extension, and were subject to call after Nov. 15, 1899.

Denver, Col.-Bond Call.-Paul J. Sours, City Treasurer, called for payment Feb. 1, 1900, the following bonds :

## sewer bonds.

Broadway Storm Sewer Pist. No. 1-Rond No. 26.
Capitol Hil Sanitary Sewer Dist. No. 1- Bonds Nos. 291 to 310, both inclusive.
Downing Avenne Sanitary Sewer Dist. No. 4- Boad No. 19. Downing Avenne Sanitary Sewer Dist. No. 4-Boad No. 19. , both inclusive.
North Denver Sanitary Sewer Dist. No. - Bonds Nos. 264 to 269, both inclusive. side Sanitary Sewer Dist. No. 1 -Bonds Nos. 291 to 298, both inelusive.
South
South Slde Sanitary Sewer Dist South Slde sanitary Semer Dist. No. 2-Bonds Nos. 22 and 23.
Thirteenth street Sanitary sewer refunoing warrants Nos. 138 to 141, both inclusive. raving bonds.
Broadway l'aving Dist. No. 2-Bunds Nos. 17, 18 and 19.


Upon request from the holders of any of the above bonds ten days before the expiration of these calls, the City Treasurer will arrange for their payment at the Mercantile Trust Co., New York City, but not otherwise.
Indian Creek Township, Anderson Connty, Kan.-Bond Call.-D. M. Reynolds, Township Treasurer, has called for payment Feb. 21, 1900, at the State fiscal agency in New York City, bonds Nos. 1 to 20 ( $\$ 500$ each), issued Jan. 15, 1887.
Kiowa Township, Barber County, Kan.-Bond Call.H, D. Record, Township Treasurer, has called for payment

April 1, 1900, five-hundred-dollar bonds Nos. 1 to 50, inclusive, issned April 1, 1887, in aid of the St. Lonis Fort Scott \& Wichita RR.
Limestone Township, Jewell County, Kan.-Bond Call.This township has called for payment Feb. 15, 1900, at the State fiscal agency in New York City, bonds Nos. 1 and 2 issued Nov, 15, 1887, in aid of the Chicaqo Kansas \& Nebraska Railway. Bonds are in denomination of $\$ 1,000$ and interest will cease on March 15, 1900. Call is signed by E. T. Shirtcliff, Township Treasurer,

Multnomah County, Oregon.-Warrant Call.-Ralph W. Hoyt, County Treasurer, has called for payment connty warrants, Class 36, drawn npon the general fund, that were presented and indorsed "Not paid for want of funds" from April 1, 1899, to April 7, 1899, both dates inclusive. Interest ceased Feb. 5.1900.

Richland Township, Kingman County, Kan.-Bond Call. -M. L. Easton, Township Treasurer. has called for pay ment June 1, 1900, bonds Nos. 1 to 13, inclusive, each for $\$ 1,000$. Securities were issued June 1, 1890, in aid of the Oklahoma Hutchinson \& Gulf Railroad.
Tensas Basin (P. O. Monroe, La, ) Levee District. - Bond Call.-John A. Parker, President, called for payment Feb. 1, 1900, at the office of the State Treasurer, bonds Nos. 1 to 9 Series "B," dated March 1, 1888, and Nos. 65 to $68,80,82$ to 88,101 to 145 and 150, all numbers included, of Series " $A$," dated March 1, 1887.

Fan Buren Township, Jackson County, Mo.-Bond Call. -The County Treasurer has called for payment March 17, 1900, at the Ninth National Bank, New York City, bonds Nos. 27 to 30 , each for $\$ 1,000$

Washington,-Warrant Call.-State 'I'reasurer Young calls for payment Feb. 19, 1900, general fund warrants Nos. 50,476 to 51,140 , inclusive, amounting to $\$ 50,42783$.

Washington Townslip, Wabaunsee County, Kan.-Bond Call.-John Cromer, Township Treasurer, has called for payment March 14, 1900, at the State fiscal agency in New York City, bonds Nos. 1 to 20, inclusive, each for $\$ 1,000$, and issued May 1, 1887, in aid of the Chicago Kansas \& Nobrasta Ry.
Zanesville, Ohio.-Bond Call.-Charles N. Bainter, City Clerk, calls for payment March 1, 1900, at the Nassan Bank, New York City, $\$ 30,0004 \frac{1}{2} \%$ bonds, bearing date April 1, 1886

Bond Proposals and Negotiations this week have been as follows:
Adams, N. Y.-Bonds Defeated-Bond Election.-At the election held on Jan, 4, 1900, the question of issuing $\$ 21,000$ $31 / 2 \% 5$-26-year (serial) water-works bonds was defeated. We are advised, however, that the proposition to issne these bonds will be again submitted to a vote at the annual election on March 20, 1900
Alameda (Cal.) School District.-Bond Election Pro-posed.-An election is proposed in this district to vote on the question of issuing $\$ 35,000$ school bonds

Albany, N. Y.-Bond Offering.-Frank R. Palmer, City Comptroller, will sell at public auction at 12 M., Feb. 26 $\$ 120,00031 / 2 \%$ registered water bonds. Securitios will be in denomination to suit purchaser and will be dated Feb. 1, 1900. Interest will be payable semi-annually at the office of the City Treasurer and the principal will mature $\$ 7,500$ yearly on Feb. 1 from 1905 to 1920, inclusive.

Albany County, N. Y.-Bond Sale.-On Feb. 15 the $\$ 38,000$ 4\% refunding bonds were awarded as follows: $\$ 6,000$ to the Albany Savings Bank at $102 \cdot 36$ and the remaining bonds to Estabrook \& Co., New York, $\$ 6,000$ at $106 \cdot 625$, $\$ 6,000$ at 109.75 and $\$ 20,000$ at 111.625 . Bonds mature $\$ 1.000$ yearly on March 1 from 1901 to 1918 , inclusive, and $\$ 20,000$ on March 1. 1919. For further description of bonds see CHRONICLE Feb. 3, p. 242.

Albion, Mich.-No Bonds to be Tssued -This place was discussing the advisability of issuing bonds for an electriclight plant, but we are advised the matter has been given up for the present.

Alexandria Connty, Fa.-Bonds Defeated.-At the elec tion held on Feb. 13, the proposition to issue $\$ 150,000$ road bonds was defeated

Allegheny, Pa.-Bond Election.-At the spring eleetion, Feb. 29, 1900, the question of issuing $\$ 15,000$ Melrose Avenue improvement bonds and $\$ 55,090$ bonds for the improvement of Termon and Superior Avenues, will be submitted to a vote of the people.

Almonte, Ont.-Debentures Defeated.-At an election held on Jan. 2 the question of issuing $\$ 10,000 \quad 4 \%$ street-improve ment debontures was defeated.

Alton, Ill.-Proposed Purchase of Water Works.-This city is considering the purchase of the water plant of the Boston Water \& Light Co.

Atlantic City, N.J.-Bond Sale.-On Feb. 12 the $\$ 16,000$ $41 / 2 \% 20 \cdot$ year gold coupon bonds were awarded to Thompson, Tenney \& Crawford, New York City, at 112 41-an interest basis of about $3 \cdot 623 \%$. Following are the bids
Thompson, Tenney s Crawford. 112.41
E. H. Rollins \& Sons, Boston. 100.55
 N. W. irarrist \& Co, Now York. 1111.04

For full description of bonds see Chronicle Jan. 27, p. 191
Baker City, Ore.-Bond Election Proposed.-The City
Council has under consideration the question of calling an
election to vote on the issuance of bonds for a water system.

Baltimore, Md.-Bond Offering.-Proposals will be received until 12 m., Feb. 26, by Thomas G. Hayes, Mayor, for $\$ 875,00031 / 2 \%$ stock known as " Western Maryland Railroad 1950 refunding loan." This loan was authorized by ordinance on March 9,1898 , with amendment to the same passed Feb. 8, 1900, and will be dated March 1, 1900. Interest will be payable March 1 and Səptember 1.

The city does not tax the above bonds and the State tax is paid by the city.

This loan was offered for sale on Dec. 27, 1899, but was then withdrawn from the market pending further action by the City Council.

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

Barnwell (S. C.) School District.-Bond Bill Passed buy House. -The House of the State Legislature has passed a bill permitting the issuance of school bonds.

Barre, Vt.-Loan Authorized.-The City Council has authorized a temporary loan of $\$ 6,000$. Loan will mature Oct. 1, 1900.

Bay City, Mich.-Bond Sale.-On Feb. 12 the $\$ 20,0004 \%$ 30 -jear retunding water bonds were awarded to Blodget, Merritt \& Co., Boston, at $113.58-a n$ interest basis af about $3 \cdot 281 / 2 \%$. Following are the bids:



For description of bonds see Chronicle Jan. 27, p. 191.
Bellefontaine, Ohio.-Bonds Defeated.-The proposition to bond this city in the sum of $\$ 100,000$ for sewerage pur poses failed to carry at the special election held on Feb. 6.

Bernalillo County (P. O. Albuquerque), N. Mex.-Bond Offering. - Proposals will be received nntil'10 A M., April 2, by the Board of County Commissioners-E. A. Miera, Chair man-for $\$ 178,5004 \%$ 20-30-year (optional) bonds, issued for the parpose of retunding $\$ 22,500$ funding bonds issued in 1884, $\$ 78,000$ court-honse bonds issued in $1885, \$ 38,000$ funding bonds issued in 1884 and $\$ 40,000$ current-expense bonds issued in 1889. Bidders will be required to deposit with the County Treasurer a certified check for $\$ 1,000$. These bonds have been offered several times during the past few months, but no sale has yet been made.

Bloomfleld, N. J.-Bond Sale.-The \$60,C00 4\% sewer bonds mentioned in the Chronicle Jan. 20 have been sold to the Mutual Benefit Life Insurance Co. of Newark at par. Bonds mature in 10 years, but are subject to call at any interestpaying period.

Bloomfield (N. J.) School District No. 7.-Bond Sale. On Feb. 13 the $\$ 50,0004 \%$ bonds were awarded to Dick Bros. \& Co., New York, at 108.775-an interest basis of about $3.44 \%$. Following are the bids:
 New York.......................

Principal will mature one bond of $\$ 1,000$ yearly on Jan. 15, from 1905 to 1926 , inclusive, and seven bonds ot $\$ 1,000$ each yearly on Jan. 15 from 1927 to 1930, inclnsive. For further description of bonds see Chronicle Jan, 27, p. 191.

Brockton, Mass.-Bonds Authorizea.-The Board of Al dermen on Feb. 5 authorized the issuance of $\$ 15,000$ water bonds.
Cabell County, W. Va.-Bond Election.-An election will be held on Aprii 7 to vote on the question of issuing $\$ 60,000$ 5-year court-louse bodds.

Cambridge, ud.-Bonds Authorized by Senate.-A ten-thousaud-dollar bond issue is provided for in a bill recently passed by the State Senate.
Cape Charles, Va.-Bonds Proposed.-This town seeks legislative authority to issue $\$ 10,000$ water bonds.
Cass Cuunty, Ind.-Bond Sule.-On Feb. 8 the $\$ 80,0004 \%$ $2-5-y e a r$ (selial) bonds wero awarded to the First National Bank, Logansport, at 102.006 .

Charlestown, W. Va.-Bond Election.-The Town Council has passed an ordinance providing for an election to vote on the question of issuing $\$ 7,000$ electric-light-plant bonds.
Chelsea, Mass.-Bords Proposed.-The Board of Aldermen has passed an order requesting the Mayor to petition the State Legislature for authority to borrow outside the debt limit $\$ 200,000$ for school-house and other municipal improvements.

Chicago, Ill.-Certificate Sale.-On FGb. 14 an issae of $\$ 500,0005 \%$ water certificates were sold to the Home Savings Bank, Chicago, at par. Certificates are dated Feb. 1, 1900, and mature June 1, 1901.
Childress County, Texas.-Bond Sale.-This county has issued $\$ 19,0004 \% 5-40 \cdot$ year (optional) refunding bridge bonds and $\$ 29,0004 \% 5-40$-year (optional) refunding court-house bonds. Securities are in denomination of $\$ 1,000$, dated Oct. 10, 1899. Interest will be payable semi-annually in New Yoriz City or in Anstin. Bonds are now being offered for sale by M. S. Swain of Aqstin.

CInciunati, Ohlo.-Bonds Authorized. - The Board of City Affairs on Feb. 7 passed an ordinance providing for the issuance of $\$ 60,201264 \% 1-5$-year street-improvement bonds.
Clay County, Iowa.-Date of Sale Not Yet Determined.We are advised by Jasper Messenger, County Treasurer, that the date for the sale of the $\$ 50,0004 \%$ coart-house bonds $\nabla$ oted last November has not yet been determined upon. A full description of these bonds was given in the Chronicle of Nov. 25, 1899.
Clay County, Mo.-Bond Election.-An election will be held on Feb. 23 to vote on the question of issuing $\$ 20,000$ jail bonds.

Coatesville, Pa.-Bord Election.-An election will be held in this borough to vote on the question of issuing $\$ 25,000$ bonds for municipal improvements.
Cook County, Ill.-Bund Offering.-Farther particulars are at hand relative to the offering of $\$ 1,150,000$ gold refunding bonds of this county, the sale of which will take place on Murch 12, 1900 (time extended from Feb. 19). Proposals wil be received until 1:30 P. M. on that day by the Board of County Commissioners at the cffice of the Superintendent of Public Service, Room 203 of the Court House in Chicago. Securities will bear interest at the rate of $4 \%$, payable semiannually in gold at the office of the County Treasurer. They will be in denominations of $\$ 1,000$ and $\$ 500$, dated May 1,1900 , and will mature $\$ 57,500$ yearly on May 1 from 1901 to 1920, inclusive
Crisfield, Md.-Bond Bill Passes Senate.-The State Senate has passed the bill permitting the issuance of $\$ 12,000$ bonds.
Crystal Springs, Miss.-Bond Sale.-On Feb. 6 the \$25, $0005 \%$ 5-20-year water and electric-light bonds were awarded to Dake M. Farson, Chicago, at par. For description of bonds see ChRONicle Jan. 20, p. 141.
Cnyahoga Falls, Ohio.-Bonds Voted.-At a special election held recently it was voted to issue $\$ 50,000$ water-works bonds. The vote was 395 for to 146 against. Full details of this issue have not yet been determined upon
Dayton, Ohlo. - Temporary Loan. -The City Comptroller has been authorized to borrow for thirty days $\$ 2,000$ from the sinking fund for use of the street-cleaning fund.
De Pere, Wis.-Bond Sale. - This city sold on Jan. 31 an issue of $\$ 8.00031 / 2 \%$ school bonds. Securities mature $\$ 2,000$ yearly on Jan. 15 from 1910 to 1913, inclusive.

Dowagiac, Mich.-Bond Election.-An election will be held on Feb. 26 to vote on the question of issuing $\$ 10,000$ railroad bonds.
Drayton School Dlstrlct, Pembina Connty, N. Dak. Bond Sale. - The $\$ 2,5004 \% 10$-year gold building bonds, mentioned in the Chronicle Jan. 27, have been sold to the Board of University and School Lands of North Dakota at par. Securities are in denomination of $\$ 500$, with interest payable semi-annually.
Duluth, Minn.-Bonds Voted.-At the election held on Feb. 6 it was voted to issue $\$ 110,000$ water and light bonds. We are advised, however, by the City Clerk that in his opinion no steps will be taken for some time looking towards the issuance of these bonds.
Dunkirk, N. Y.-B nds Proposed.-This city will have presented in the State Legislature a bill permitting the issuance of $\$ 120,000$ water bonds.
East Conemaugh, Pa.-Bond Election.-At the spring election, Feb. 20, the question of issuing $\$ 25,000$ bonds will be voted upon. Securities, if authorized, will bear interest at a rate not exceeding $5 \%$ and the principal will mature in 30 years, subject to call after 5 years. Forty bonds will be in denomination of $\$ 500$ and fifty of $\$ 100$ each.
East Liverpool, Ohio.-Bond Sale.-On Feb. 10 the $\$ 29,329$ $6 \%$ street-improvement bonds were awarded to Feder, Holzman \& Co., Cincinnati, at 106.66. Following are the bids:

| Ferer Premin. | m. |
| :---: | :---: |
| Feder, Holzman \& Co., Cin.... \$1,95350 | S. Kuhn \& Sons, Cinclnnati... \$1,03897 |
| First Nat. Bank, Circleville... 1,78145 | W. 12. Todd \& Co., Cincinnati. 1,47900 |
| Seasongood d Mayer, Clncin . 1,77800 | New 1st Nat. B'k. Columbus.. 1,246 47 |
| R. Kleybolte \& Co., Cincin.... 1.77160 | Denison Prior \& Co.. Cleve... 1,24100 |
| Lamprecht Bros. Co., Cleve. . 1,70875 | First Nat. B’k. Barnesville.... 901 co |
| German Nat. B'k, Cinclnnati.. 1,68643 | First Nat. Bank, E. Liverpool. 87987 |
| W. J. Hayes \& Sons, Cleve..... 1,655 55 |  |

Bonds mature part yearly from 1901 to 1905, inclusive.
For full description of bonds see Chronicle Feb. 3, p. 243.
Easton, Pa.-Bonds Proposed.-The question of holding a special election in April to vote on an issue of $\$ 95,000$ bonds for permanent improvements is being considered in this city.
Enid, Okla.-Bonds Voted.-At the election held on Jan. 23 it was voted to issue $\$ 40,0006 \%$ water-works bonds. Securities are in denomination of $\$ 1,000$, dated April 1, 1900. Interest will be payable semi-annually in Now York City. Principal will mature April 1, 1920. The date for the sale of these bonds has not yet been fixed.
Elyria, Ohio.-Bond Election.-It is stated that at the spring election the question of issuing $\$ 300,000$ water supply bonds will be voted upon for the third time
Erie, Pa.-Bond Election.-On Feb. 20 the question of issuing $\$ 300,000$ bonds for sanitary purposes will be submitted to a vote of the people.
Evanston, Ohio.-Bond Offering.-Proposals will be received until 12 M., March 19, by Frank F. Dinsmore, Attorney, 50 Atlas Bank Building, Cincinnati, for $\$ 2,652226 \%$ 1-10-year (serial) street-improvement bonds. Nine bonds are in denomination of $\$ 26522$ and one bond for $\$ 26524$. Interest will be payable annually at the Atlas National Bank, Cincinnati. A certified check for $5 \%$ of the gross amount, payable to the Village Treasurer, must accompany proposals.

Fall River, Mass.-Bond Offering.-Proposals will be received until 10 A. M., Feb. 20, by Charles P. Brightman, City Treasurer, for $\$ 130,00031 / 2 \%$ bonds. Securities are in denomination of $\$ 1,000$, dated Feb, 1, 1900. Interest will be payable by check on February 1 and Angnst 1 of each year. Principal will mature Feb. 1, 1910. A certified check on some national bank, payable to the City of Fall River, for the sum of $\$ 2.500$ must accompany proposals.
Farmer (N. Y.) School District.-Bond Election.-It is stated that an election will bo held in this district to vote on the question of issuing $\$ 10,000$ bonds.

Faulkton (S. Dak.) School Disirlct.-Bond Offering.Proposals for the $\$ 3,700$ school-house bonds roted several months ago will be received until Feb. 23, 1900.

Franklin Township, Essex Cuunty, N. J.-Bond Sale.The $\$ 3,00041 / 2 \% 5$-10-year (optional) sidewalk bonds mentioned in the Chronicle February 3 have been sold to the Fidelity Trust Co. of Newark. Securities are in denomination of $\$ 500$, dated Feb. 1, 1900. Interest will be payable semi-annually in gold at the above-mentioned trust company.

Fresno, Cal.-Bond Election Proposed.-This place is considering the question of holding an election to vote on issuing $\$ 45,000$ city-hall bonds and $\$ 45,000$ sewer bonds. We are advised, however, that the election will hardly be held for some time and indications point that it may not be held this year.

Germantown, Montgomery Co., Ohio.-Bond Bill Passes Legislature.-This village has received authority from the State Ligislature to issue bonds.

Gettysburg, Pa.-Bond Sale.-On Feb. 7 the $\$ 8,0004 \%$ bonds were awarded to W. J. Hayes \& Sons, Cleveland, at 101.71. Principal will mature one bond of $\$ 1,000$ yearly from 1902 to 1909 , inclusive.

Qloversville, N. Y.-Bond Sale.-On Feb. 8 the $\$ 2,400$ 41/2\% local-improvement bonds were awarded to local investors for $\$ 2,43309$. The successful bidders were: T. Wood. George Hulbert, Dr. Nelson Everet, John L. Hagadon, Mary E. Lockwood and John Bigley. Bonds mature $\$ 700$ in one year, $\$ 500$ in two years and $\$ 400$ in three, four and five years. For further description of bonds see Chronicle Jan. 27, p. 192.
Grand Rapids, Mich.-Bond Election.-The question of issuing $\$ 150,000$ bridge bonds will be submitted to a vote of the people at the election to be held next April.
Green Cove Springs, Fla.-Bonds Defeated.-At an elec tion held on Jan. 23 the question of issuing general-improvement bonds was voted down.
Greensburg, Pa.-Bond Election.-At the February election the question of issuing $\$ 7,000$ street-improvement bonds will be voted on.
Greenville, S. C.-Bond Offering.-Proposals will be received until March 7 by W. B. McDaniel, City Treasurer, for $\$ 9,50041 / 2 \%$ refunding railroad bonds. Securities are in denomination of $\$ 500$, dated Jan. 1, 1900. Interest will be payable January 1 and July 1 in Greenville or New York City, at the option of the holder. Principal will mature Jan. 1, 1920. A certified check for $5 \%$ of bid must accompany all proposals.
Greenwood, Miss.-Bonds Defeated.-A.t an election held on Dec. 30,1899 , the question of issuing $\$ 73,000$ bonds for water-works, sewerage and a new school house was defeated by a vote of 74 to 85 .
Hale County, Texas.-Bond Sale.-This county has sold through M. S. Swain, Austio, an issue of $\$ 8,0005 \% 10 \cdot 40$-year optional) bonds.
Hartford, Conn.-Loan Negotiatey.-The City Treasurer has negotiated a loan of $\$ 27,000$ for two new engine houses.

Hartwell, Ohio.-Bond Election. - An election will be held on March 10 to vote on the question of issuing $\$ 22,500$ bonds for various improvements. The question of issuing $\$ 50,000$ sewer bonds will also be voted upon at the same time.
Helena, Mont.-Limit of Indebtedness.-At the election held on Jan. 18 this city voted to extend its limit of indebtedness to $5 \%$ over and above the $3 \%$ of the assessed valuation as provided for in the State Constitution. The purpose of this increase is for water purposes. The question of issning bonds must now be voted apon, and the proposition will be submitted to the voters at tne spring election in April.
High Point, N. C.-Bonds Defeated.-The proposition to issue $\$ 50,000$ water-works and sewerage bonds, submitted to a vote of the people on Jan. 16, lacked 99 votes of having the majority required by law.
Holyoke, Mass. - Temporary Loan.-This city has negotiated a loan of $\$ 100,000$ in anticipation of the collection of taxes.

Hornellsville, N. Y.-Bond Election.-This city will vote in March upon the question of issuing bonds for a new city hall.
Houlton, Me.-Note Sale.-This town has sold $\$ 4,0004 \%$ school notes at 101. Securities are dated Feb. 1, 1900, and mature $\$ 1,000$ yearly on Nov. 1, from 1900 to 1903 , inclusive. Interest will be payable semi-annually. This loan is part of an authorized issue of $\$ 5,000$ for a school site.
Hull, Quebec, Can. - Bonas Voted.-This city has voted to issue $\$ 55,0004 \%$ water-works improvement bonds. Securities will be in denomination of $\$ 500$; interest will be payable May 1 and Nov. 1 at the office of the City Treasurer. Principal will mature 40 years from date of issue. These bonds will probably be sold some time next summer.
Indiana Connty, Pa.-Description of Bonds.-The $\$ 18,000$ refunding bonds mentioned in the Cirronicle Jan. 27 as having been sold, bear $3.4 \%$ interest, and were taken by local
investors at par. Securitios are duted Jan. 1, 1900, and ma ture $\$ 9,100$ in two years, subject to call after one year, and $\$ 4,000$ in three years, subject to call after two years.
Ithaca, Gratiot County, Mich.-Bond Election.-An election will be held in this village on March 12, to vote on the question of issuing $\$ 10,0004 \% 5-14 \cdot$ year (serial) sewer bundd.

Jersey City, N. J.-Purchase of Water Wurks Authorized -At the election held on Feb. 13, the citizens of this place, by a vote of 3,965 to 575 , authorized the purchase of the water plant now being built under the contract entered into with Patrick H. Flynn, if in the judgment of the city aathor ities it is for the best interests of the city to do so. The cost of the plant to the city when completed will be $\$ 7,59 \tilde{5}, 000$ provided the authorities so conclude to purchase.

Keusingtou, Md.-Bonds Proposed.- Citizens of this place are considering the question of issuing $\$ 20,00010-30$-year (optional) bonds for a water supply.

Lausdowne, Pa.-No Bonds to be Issued.-We are advised that the $\$ 15,000$ bonds voted on Nov. 7, 1899, for sewer purposes will not be issaed, as an agreement has been made with an adjoining borough whereby Lansdowne's sewerage will find an outlet through that borough.
Lansing, Mich.-Bond Sale.-On Feb. 12 the $\$ 30,00041 / 2 \%$ paving bonds were awarded to Devitt, Tremble \& Co., Chicago, at $101 \cdot 338$. Following are the bids:

Securities mature $\$ 10,(00$ on Jan. 15, 1903, and $\$ 20$, C00 on Jan. 15, 1905. For further description of bonds see ChronICle, Feb. 10, p. 293

Laurens Connty, S. C.-Bond Bill Passed by House.-The issuance of refunding bonds is provided for in a bill just passed by the House of the State Legislature.

Lawrenceburg, Ind.-Bond Sale.-This city has sold to local investors the $\$ 1,500$ levee bonds mentioned in the Chronicle Dec. 16, 1899. The securities run for two years.
Lawrence, Mass.-Temxorary Loan -This city has nego tiated a loan of $\$ 50,000$ with Rogers, Newman \& Tolman, Boston, at $3 \cdot 35 \%$, Loan was made in anticipation of the col lection of taxes.
Leadville, Colo.-Bonds to be Issued.-Bonds will be issued at some future date for the erection of water-works in this city. The plans for this purpose, we are advised, are very incomplete, and it will probably be some time before the City Council will have collected sufficient data to permit definite action in the matter.

Lima, N. Y. - Bond Sale. - On Feb. 12 the $\$ 23,000527$-year (serial) water bonds were awarded to Gəo. M. Hahn, New York, at 100.69 for $31 / 2$ per cents. For description of bonds see Chronicle last week, p. 293

Lima, Oliio.-Bond Sale.-On Feb. 12 Seasongood \& Mayer Cincinnati, were awarded the $\$ 150,00031 / 2 \%$ refunding water bonds at $101 \cdot 89$ and the $\$ 50,00,4 \%$ sewer bonds at $100 \cdot 625$. On the same day the $\$ 10.0004 \%$ fire department bonds were awarded to the Atlas National Bank of Cincinnati at $103 \cdot 015$. Following is a full list of the bids received:


For full description of bonds see Chronicle Jan. 20, p. 141 Livingston, Mont.-Bonds Defeated.-At an election keld on Jan. 25 the proposition to issue $\$ 100,000$ water bonds tailed to carry

Long Prairic (Village), Todd County, Minn.-Bond Offering.-Proposals will be received until 7 P. M., March 5, for $\$ 10,000$ bonds. Interest will be at a rate not exceeding 5\%. Principal will mature in not less than five years, nor more than twenty years, and bonds will be in such denomipations and payable at such times as the Village Council and the purchaser may agree upon, subject to the time limit mentioned. A certified check for $\$ 200$ must accompany proposals.
Ludington, Mich.-No Bond Election.-The Mayor has vetoed an ordinance providing for an election to vote on the question of issuing $\$ 25,000$ electric-light bonds.

McKeesport (Pa.) School District.-Bonds Authorized. It is stated that $\$ 100,000$ bonds for the completion of the high-school building have been authorized
Macon, Miss.-Bond Salc.-It is stated that F. R. Fulton \& Co.. Chicago, have purchased the $\$ 18,0105 \% 1$ - 20 -year (serial) bonds advertised for sale on Feb. 2, 1900.
Malheur County (Ore.) School District No. 36.-Bond Sale.-E, R. Murray, County Treasurer, sold on Jan. 25 an issue of $\$ 1,2007 \% 20$-year bonds of this district to W. E. Bell, Spokane, at 103.
Marlon County, Fla.-Bond Election Proposed.-This county has under consideration the advisability of calling an election to vote on the question of issuing bonds for road improvements. We are adivised, however, that the matter will not reach a conclusion antil far in the future.
Marlon County, Mo.-Description of Bonds.-The $\$ 100$ 000 court-house bonds, recently voted, will be dated July 1, 1900. Interest will be at the rate of $4 \%$, payable at the office of the County Treasurer. Principal will mature in 20 years.
subject to call part after five years and part after ten years. The date for the sale of these bonds has not yet been fixed.
Milwankee, Wis.-Bond Sale. - No bids were received on Feb. 8 for the $\$ 160,0003 \% \quad 1-20$-year (serial) street-improvement bonds advertised for sale on that day, although an offer of $\$ 162,816$ came from Denison, Prior \& Co., Cleveland, for bonds bearing $31 / 2 \%$ interest, which offer was rejected. The bonds, however, were sold the following day to local investors at par. For description of these zecurities see CHRONICLE Feb. 3, p. 243.
Minnewankon (N. Dak.) School District.-Bond Election. - According to reports, an election will be held to vote on an issue of $\$ 10,000$ school bonds.

Monrovia, Cal.-Bond Election.-The election to vote on the question of issuing the $\$ 20,000$ bonds for the completion of the water-works system will be held on Feb. 27. A two thirds vote will be necessary to authorize these bonds, and if such vote is obtained they will be in denomination of $\$ 500$, dated March 1, 1900. Interest will be at the rate of $6 \%$, payable annually in gold. Principal will mature $\$ 500$ yearly on March 1 from 1901 to 1940, inclusive.

Montclair, N. J.-Bonds Authorized by Hcuse.-The House of the State Legislature has passed a bill providing for the issuance of $\$ 50,000$ fire-engine house bonds.
Montgomery County, Ohio.-Bond Offering.-Proposals will be received until 12 M., Feb. 24, by the Board of County Commissioners for the following bonds: $\$ 120,0004 \%$ levee bonds, maturing $\$ 15,000$ yearly on March 1 from 1902 to 1809 , 18,500 inclusive 4 ditch bonds maturing yearly on March $1, \$ 3,000$ from 1902 to 1904, $10,0004 \%$ Infrmary improvement b
 Securities are in denomination of $\$ 1,000$, dated March 1, 1900. Interest will be payable at the office of the County Treasurer. Bids for each of the above issues must be accompanied by a certified check for $\$ 500$, made payable unconditionally to A. G. Feight, County Auditor.
Morristown, Tenn.-Warrants to be Issued.-This city will issue about $\$ 6,0006 \%$ 1-3-year (serial) warrants for an electric-light plant.
Molley County, Texas.-Bond Sale.- $\$ 13,000$ 5\% 2-20-year optional) funding bonds of this county have been issued and are now being offered for sale by M. S. Swain of Austin. Securities are in denomination of $\$ 1,000$, dated Oct. 10, 1899. Interest will be payable annually.
Nelsonville, Ohio.-Bond Sale.-On Feb. $10 \$ 5,0006 \%$ street-improvement bonds were awarded to the First National Bank of Circleville at 110.87-an interest basis of about $3 \cdot 69 \%$. Following are the bids :

Securities are in denomination of $\$ 250$, dated Feb. 1, 1900. Interest will be payable February 1 and August 1 at the F'irst National Bank of Athens or at the Importers' \& Traders' National Bank of New York City. Principal will mature one bond each six months from Aug. 1, 1900, to Feb. 1, 1910, incl usive.

New Albany, Ind.-Bonds Authorized.-The City Council has passed an ordinance providing for the issuance of $\$ 25$, $0003 \%$ refunding bonds. Securities are in denomination of $\$ 1,000$.

New Brunswick, N. J.-Bond Sale.-This city has sold at par to the sinking fund an issue of $\$ 5,30031 / 2 \%$ refunding bonds. Securities mature Feb. 1, 1925.
New Haven, Conn.-Temporary Loan. - The $\$ 230,000$ loan, dated Feb. 21, 1900 , and maturing in six months, was awarded on Feb. 15 to Rogers, Newman \& Tolman, Boston, at $3.55 \%$.
Noblesville, Ind.-Bond Sale. - On Feb. 8 the $\$ 20,0004 \%$ 10-20-year (optional) school-house bonds were awarded to Campbell, Wild \& Co., Indianapolis, at $102625-a n$ interest basis of about $3.68 \%$. Following are the bids

Kuhn \& Sons, Cincinnati ... 101.50 ISeasongood \& Majer, Cincin.....100.568
For description of bonds see Chronicle Jan. 27, p. 193.
Northampton, Mass.-Temporary Loan.-On Feb. 14 aloan of $\$ 75,000$ in anticipation of the collection of taxes was awarded to the Third National Bank of Boston at $3.29 \%$ interest. Following are the bids received



Blake Bros. \& Co., Boston.
Jose, Parker \& Co., Boston.
Estabrook \& Co. ( 828 prem.).
Loan matures Oct. 5,1900
North Bend, Ohio.-Bond Election.-The Village Council has passed a resolution submitting to a vote of the people on March 3, 1900, the question of issuing $\$ 12,000$ bonds for a villace hall.
Norwood, Ohio.-Bond Election.-An election will be held on Feb. 19 to vote on the question of issuing $\$ 151,000$ bonds or
Oakley, Ohio.-Bond Election.-An election has been called for Feb. 26 to vote on the question of issuing $\$ 44,000$ bonds for various improvements.

Oskaloosa, Iowa.-Bonds Defeated.-At the election held on Dec. 26, 1899, the question of issuing bonds for a waterworks system was defeated.

Ottawa County (P. O. PortClinton). Ohio--Bond Offering. -Proposals will oe Ieceived until 1 P. M., Feh. 20, by E A.
are in denomination of $\$ 500$, dated $\mathrm{Feb} .26,1900$. Interest will be payable semi-annually at the office of the County Treasurer. Principal will matare $\$ 1,500$ yearly on Feb .26 from 1901 to 1903 , inclasive. Bonds are issued nnder authority of Section 4482, Revised Statutes of Ohio. A certified check or a certificate of deposit on a banking company of Port Clinton, Elmore, Oak Harbor or Fremont, payable to the Connty Auditor, in the sum of $\$ 500$ will be required with each proposal.
Paterson, N. J.-Bonds Proposed.-A bill has been introduced in the State Legislature empowering this city to issue $\$ 50,000$ bonds to rebuild sewers.

Pawtucket, R. I.-Bonds Authorized by Legislature.The General Assembly has granted to this city authority to issue $\$ 100,000$ sewer and water bonds.

Pembroke, Ontario.-Debentures Authorized.-The Town Council has authorized the issuance of $\$ 30,0004 \% 1$ 1-30-year debentures for the purchase of the electric-light plant. These securities will be dated Sept. 15, 1900, and will mature $\$ 1,73490$ (principal and interest) yearly on Sept. 14 from 1901 to 1930 , inclusive. As negotiations will first have to be made. for the purchase of the existing electric plant (as provided by law), these debentrres will not be offered for sale until some time in September. Securities were anthorized by a vote of the people on Jan. 1, 1900.
Phonix, Ariz.-Bond Electicn.-The City Council has passed a resolution calling an election on Feb. 23, 1900, for the purpose of voting upon the issuance of $\$ 270,00 \mathrm{v} 5 \% 15 \cdot 30-$ year water bonds and $\$ 125,0005 \% 15 \cdot 30$-year sewer bonds. The question of issuing $\$ 265,000$ water and sewer bonds was submitted to a vote of the people in Jannary, 1899, but the proposition met with defeat.
Phonixvllle, Pa.-Bond Election.-At the spring election, Feb. 20, the question of issuing $\$ 190,000$ bonds to refund the outstanding bonded debt of $\$ 173,500$ and to fund the floating debt of $\$ 16,500 \mathrm{will}$ be voted upon. The new bonds, if authorized, will be in denomination of $\$ 1,000$, dated April 1 , 1900. Interest will be at the rate of $31 / 2 \%$. payable semiannually. Principal will mature $\$ 90,000$ in 10 years, subject to call after 5 years, and $\$ 100,000$ in 25 years, subject to call after 15 years.

Pomona, Cal.-Bond Election.-We are advised that the election to vote on the question of issuing $\$ 30,000$ sewer bonds will be held about May 1, 1900 .
Ouincy, Mass.-Bonds Proposed.-This city seeks legislative authority to issue outside of the debt limit $\$ 300,000$ for the purpose of making sewer extensions.

Ravalli County, Mont.-Bond Election.-An election will be held on Feb. 20,1900 , to vote on the question of issuing bonds for a court-house.
Reading, Ohio.-Bond Election.-Citizens of this place will vote on March 8,1900 , on the question of issuing $\$ 60,000$ street and sewer bonds and $\$ 10,000$ electric-light bonds.

Red Lake County, Minn.-Bond Election.-An election will be held on Feb. 24 to vote on the question of issuing $\$ 10,0005 \%$ 20-year court-house bonds.
Redondo, Cal.-Bond Election Proposed.-Au election is proposed in this city to vote on an issue of probably $\$ 40,000$ bonas for improvement of streets, sidewalks and se wers.
Roswell (N. Mex.) Schuol District.-Bond Offering.-Proposals will be received until April 1 (so in advertisement) py. Harry Carmack, Clerk of the Board of Education, for $\$ 25,000$ 4\% 2u-30-yєar school bonds. Interest will be payable semiannually.
Russell Connty, Va.-Bond Bill Passes House. -The House of the General Assembly has passed a bill permitting the Board of Supervisors to borrow money for road and bridge purposes.
Saginaw, Mich.-Bond Offering.-Proposals will be received until 2 P. M. to-day (Feb. 17) by Arthur F. Lewis, City Comptroller, for $\$ 10,0004 \%$ refunding water bonds. Securities are in denomination of $\$ 1,000$, dated March 1,1900 . Interest will be payable semi-annually from March 10, 1900, at the office of the City Treasurer. Principal will mature March 10, 1920. A certified check on some Saginaw bank or New York draft, payable to the City Treasurer, for $2 \%$ of the par value of bonds bid for must accompany each proposal.
Bond Election. - An election will be held in this city to vote on the question of issuing $\$ 5,0 C 0$ bonds for a municipal lighting plant.

St. Charles, Mo. - No Bond Issue Probable. -In the ChronICLE Oct. 28, 1899, we stated that a $\$ 100,000$ bond issue was being considered for a water-works system. Since then the city has taken no further action in this matter, and we are now advised that the probabilities are that the present water company will be given a new franchise, and therefore bonds will not be necessary for this purpose.
Salem, Mass.- Bond Sale.- We are advised that the bridge loan for $\$ 7,54793$ recently anthorized has been taken by the Water Loan Sinking Fund of Salem as an investment. Bonds bear $31 / 2 \%$ interest and mature $\$ 1,90793$ on July 1, 1901, and $\$ 1,880$ yearly thereafter until paid.

Salem (Town), Va.-Bond Offering.-Proposals will be received until 6 P. M. March 10, by J. C. Langhorne and J. H. Duncan Committee, for $\$ 34,0004 \%$ gold coupon refunding bonds. Securities will be in denomination of $\$ 500$; interest will be payable in April and October at the office of the Town Treasurer or in New York City. Principal will mature April 1, 1920, subject to call aiter April 1, 1910. Proposals must be accompanied by a certified check, pasableto order of Town of Salem, for $5 \%$ of amount bid.

Sait Lake City, Utah.-Loan Defeated,-The election held on Jan, 20, 1900, to vote on the question of permitting the Board of Education to borrow $\$ 20,000$ in order that a full school year of nine months may be had resulted in the defeat of the proposition by a vote of 350 for to 1,410 against.
San Bernardino School District, San Bernardino County, Cal.-Bond Sale.-On Feb, 8 the $\$ 13,0004 \%$ gold school bonds were awarded to Isaac Springer, Pasadena, at par, this being the only bid received. Bonds mature yearly on March 1, $\$ 5,000$ each in 1906 and $190 \%$ and $\$ 3,000$ in 1908.
San Luis Obispo County (Cal.) Road Districts.-Bonds Defeated.-At the election held on Jan. 9 in District No. 3, town of Cayucos, and District No. 17, town of Templeton, the question of issuing $\$ 12,00041 / \%$ road bonds failed to carry.

Schenectady, N. Y.-Bond Sale.-On Feb. 10 the $\$ 40,74128$ 4\% paving notes were awarded to the Schenectady Savings Bank at 101.98. Following are the bids:

For full description of bonds see Chrontcle last week, p. 294.

Shawnee, Ohio.-Bonds Proposed.-Electric-light plant bonds to the amount of $\$ 25,000$ will be voted upon if the bill now before the State Legislature becomes a law.
Sonth Haren, Mich.-Bond Offering.-Proposals will be received until Feb. 21 for $\$ 10,0004 \%$ electric-light-plant bonds. Securities were authorized at an election held on Feb. 7 by a vote of 272 to 69 . Principal will mature $\$ 1,000$ yearly, beginning March 1, 1903.

Springwells Township, Mich,-Bond Sale.-On Feb. 3 the $\$ 20,0014 \% 20$-year gold bonds were a warded to the Ger-man-American Bank of Detroit at 106-an interest basis of about $3.57 \% \%$. - For description of bonds see Chronicle Feb. 3, p. 246.

Streator (Ill.) School District,-Bonds Voted.-This district recently voted to issue $\$ 33,000$ bonds for a new school house.

Sunflower County. Miss.-Bond Bill Passed by Legisla-ture.-Refunding railroad aid bonds to the amount of $\$ 75,000$ have been authorized by the Legislature.

Syracuse (Neb.) School District No. 27.-Bond Sale.-The $\$ 10,0004 \frac{1}{2} \%$ refunding bonds mentioned in the CHRONICLE

Jan. 27 have been sold at private sale to Nelson C. Brock
Lincoln, at par.
Tacoma, Wash.-Bond Bids - We are advised by wire that Seymour Bros. \& Co., New York City, bid for the entire \$1,200,000 refunding bonds of this city, advertised for sale on Feb. 14, and that the Quaker City National Bank bid for $\$ 100,000$ of the bonds, both proposals being for $5 \%$ securities. The award has not, yet been made. These bonds were described in full in the Chronicle Jan. 20, p. 143.

Toledo, Ohio.-Bond Election Proposed.-A bill recently introduced in the State Legislature provides for an election to vote on the question of issuing $\$ 200,000$ bonds for the improvement of Bay View Park.

Union Bridge, Carroll Connty, Md.-Bond Bill Pussed by Legislature-The State Legislature has granted to this town authority to issue redemption bonds.
Union County (P. O. Marysville), Ohio.-Bond Offering, -Proposals will be received until' 12 M . Feb. 26 by the County Commissioners, for $\$ 35,0005 \%$-year ditch bonds. Securities are in denomination of $\$ 500$, dated March 1, 19 CO Interest will be payable semi-annually at the office of the Connty Treasurer. Bonds are issued under authority of Sections 2, 4479, 4480 and 4482, Revised Statutes of Ohio. Edward M. Fullington is County Auditor.

Utica (Town), N. Y,-Bond Sale-On Feb. 12 the $\$ 20,000$ $5 \% 1$ year bonds were awarded to Isaac W. Sherrill, Pough keepsie, at $100 \cdot 275$-an interest basis of about $4.711 / 2 \%$. Other bidders were J. G. Gibson of Utica and the Utica Trust \& Deposit Co. For full description of bonds see CHRONicle last week, o. 295.
Vineland, N. J.-Bond Election.-An election will be held on Feb. 27 to vote on the question of issuing $\$ 140,000$ water and sewer bonds.
Waco, Texas.-Bunds Registered.-The State Comptroller on Feb. 6 registered an issue of $\$ 16,000$ improvement bonds,

Warrenton, Va.-Bonds Authorized by House.-The issuance of refunding bonds is provided for in a bill recently passed by the House of the State Assembly.
Washington County, Va.-Bond Bill Passes House.-Road and bridge repair bonds may be issued by this county if the bill recently passed by the House of the General Assembly receives the sanction of the Senate.

NEW LOANS.

## $\$ 875,000$

CITY of BALTIMORE, MD.,
Western Maryland Railroad 1950 REFUNDING LOAN.
Proposals will be received untll noon, MONDAY, February 26th, 1900, at the MAYOR'S OFFICE, City Hall, Baltimore, for THE PURCHASE IN WHOLE OR IN PART, OF $\$ 875.000$ OF STOCK OF THE CITY OF BALTIMORE KNOWN AS " WESTERN MARYLAND RAILROAD 1950 REFUNDING LOAN," bearing interest at the rate of 34/a per centom per annum, payable aeml-annually on the flrst day of March and September of each and every year.
INTEREST WILL COMMENCE MARCH 1, 1900, on which day the stock wili be dellverable.
This atock is issued by virtue of Ordinance No. 18, approved March 9th. 1898 (amended by Ordinance No. 32, approved February 8 th, 1800 , authorizing the lasue of $\$ 875,000$ of stock for the purpose of paying to the holders thereof all the third mortgage bonds of the Western Maryland Railroad Company amounting to 8875,000 , guaranteed by the Mayor and City Councll of Baltlmore, maturing January $1 \mathrm{st}, 1000$.
Proposals must be sealed and addressed to the Mayor, as Chalrman of the Commisaloners of Fiuance, and marked "Proposala for W. M. RR. 1950 Refunding Loan."
The right is reserved to reject any and all bids.
[Slgned]
THOMAS G. HAYES, Mayor,
Chairman of Commissioners of FInance.

## $\$ 10,0 \cup O$

Etowah County, Ala., 6\% CURRENT EXPENSE WARRANTS
Notice is hereby given that the Court of County Commisstoners of Etowah County, A labama, wili receive bids for aale of Ten $\$ 1,000$ each, Series " B." No. 1 to 10, Current Expense Warrants, 6\% Interest Wednesday, February 28th, 1900. Sald Current Expellse Warrants to be payable six years from date of
dellivery; interest and principal payable at place to dellvery ; interest and principal payable at place to
suit the purchaser. Interest payablc semi-annually Apriland October 1st. All bids to be in writing and on fle with the Judue of Probate on or before February 28th, 1900.
The Court of County Commissioners reserve the right to reject any and all bids.
By the order of the Court of Connty Commissioners.

Gadsden, Alabama. $\begin{gathered}\text { Jud Probate, Etowah County. }\end{gathered}$

## NEW LOANS.

$\$ 3 \mathrm{BO}, 00 \mathrm{O}$
Roswell, New Mexico, BONDS.
The bouds designated as Rosweli Water System and Improvement lionds will be Issued as 4 per cent seml-annual, 20-30 year, straight, sewer and street semi-annual, $20-30$ year, straight, sewer and street
improvement bonds to the amount of $\$ 30,000$, dated April 1, 1900, denominations $\$ 100$, payable at WestApril 1, 1000, denominations 10 , payable at West ern National Bank, New York Clty. Authorized by Act of Legislature. Territory of New Mexico, Thirtythird sesslon, Laws of 1899, page 173. Also see Act of Congress, approved March 4th, 1898, in reference to issuing of bonds in the Territory and removing Ilmitation placed thereon by the Springer Law
The bonds will be sold on March 1, at 2 P. M., by sealed biđs by B. F. Hammett, Jr., Clerk.
Bids recelved up to 12 M. March 1st, 1900. Enclose a certifled check for $\$ 600$, payable to the order of H. L. Gill, Treasurer, town of Roswell.
Has this city ever defaulted on interest or prinelpal? No.
Has the legality of bonds ever been questioned No.
Is there any litigation affecting bonds pending No.
Bonded debt (Including this issue) 831,600
Sinking fund commences 1912.
Actual valuation 11500,000 .
Actual valuation, $\$ 1,500$,
Tax rate, per $\$ 100, \$ 339$.
Population (estlmated) 3,000
Board reserves the right to reject any and all blds
Information sent by
B. F. HAMMETT. JR., Clerk

Roswell, New Mexico.
Blodget, Merritt \& Co. BANKERS

16 Congress Street, Boston.
15 Wall Streot, New York.
STATE, CITY \& RAILROAD BOND8
MUNICIPAL BONDS.
E. C. Stanwood \& Co., bankers.
121 Devonshire Street, BOSTON.

## NEW LOANS.

## We Own and Offer

$\$ 46,500$ City of San Luis Obispo, Cal., $5 \%$ GOLD Water \& Sewer bonds, Dated December 1, 1899. Due 82,900 annually on December 1 , 1 to 40 year. Denominations, $\$ 500$ and urer's office. 000 ; less water debt (self-sustalning). $\$ 80,000^{\circ}$; leaving net ce
creasing. San Luis Obispo is an old, well-established town
and County seat of a fine farming and fruitd and County geat of a fine farming and fruit county baving an excellent class of population. Combine
Banking Capltal and Surplus over $\$ 500,000$. The ratecionativition compels the "col-

 Ine fund for the payment of the principal.

| $\$ 2.900$ | Maturit <br> December | ties. | Price to Net 418\%. |  |
| :---: | :---: | :---: | :---: | :---: |
| \$2,500 |  | 1,1910. | .107.67 |  |
| *2,900 | " | 1, 1011. | 108•22 | " |
| 82,400 | " | 1, 1912. | 108.74 | " |
| 82,900 | " | 1, 1913. | 10924 | " |
| 82,400 | $\because$ | 1,1414. | . $109 \cdot 77$ | " |
| \$2,000 | " | 1,1917. | .111.04 | " |
| \$2,900 | $\because$ | 1,1918. | . 11145 | $\because$ |
| \$2,900 | $\ddot{\square}$ | 1,1919. | .111.84 | " |
| \$2,000 | $\because$ | 1,1820 | 11221 | $\because$ |
| 82.900 | " | 1,1930. | .115:23 | " |
| 82,900 | " | 1,1931. | .11547 | " |
| 82,000 | - | 1,1936. | .116.53 | " |
| \$2,900 | " | 1,1937. | 116.\%2 | , |
| 82,900 | " | 1,1938. | 116.80 | " |
| \$2,800 | " | 1,1939. | 117.07 | " | Legallty of bonds approved

by Messrs. E. D. SHEPARD \& CO., BANKERS,
31 Nassau Street,
New York.
MUNICIPAL BONDS.
Securities Netting from $31 / 2$ to 6 \& ALWAYS ON HAND.
Bend for onr Investment Cironias.
DUKE M. FARSON. Banker. Mun'elpal Bonds. 18山 Dearborn street DHICAGO.
C. R. GOODE \& CO.

HHGH-GRADE WARRANTS Netting from $4108 \%$.

15 WALL STREET: NEW YORK.

Washington (Pa.) School District.-No Bond Election.We are advised by the Secretary of the Board of Education that the proposition to submit to a vote of the people the question of issuing $\& 60,000$ school bonds has been given up for the present.
Water Valley, Miss.-Bond Bill Signed.-The Governor has signed a bill providing for the issuance of $\$ 60,000$ funding and refunding bonds.
Waynesburg, Greene County, Pa.-Bond Election.-At the regalar election on Feb. 20 the question of issuing $\$ 48,000$ bonds for paving, sewerage, etc., will be voted upon. The present indebtedness of the borough is $\$ 15,000$ and the assessed valuation $\$ 1,014,425$.

Welcome, Minn.-Bonds Voted.-This village has voted in favor of issuing $\$ 4,4005 \%$ railroad-aid bonds. Securities will mature $\$ 400$ on July 1, 1901, and $\$ 500$ yearly thereafter. The date for the sale of these bonds has not been set as yet.
Wellesley, Mass.-Loan Authorized.-At a recent town meeting the Treasurer was authorized to borrow $\$ 20,000$ in anticipation of the collection of taxes.
Wellsville, Ohio--Bids.- Following are the bids received on Feb. 3 for the $\$ 75,0004 \%$ 13-27-year (serial) sewer bonds :

 eder, Holzman \& Co.. Clucin... 105.83 Denison. Prior \& Co... Cleve

 Sons, Cincinnati, at $106 \cdot 66$.
West Liberty (Ohio) Sehonl District.-Bonds Voted.This district has voted to issue $\$ 19,800$ bonds for a new highchool building

Wheeling, W. Va.-Bond Election.-An election will be held on Feb. 24 to vote on the question of issuing $\$ 510,000$ 4\% refunding and electric-light plant bonds. Securities, if aurthorized, will be in denominations of $\$ 100, \$ 500$ and $\$ 1,000$, dated June 1, 1900. Interest will be payable annually at the Commercial Bank of Wheeling. Principal will mature yearly on June $1, \$ 150,000$ in 1910 and $\$ 15,000$ yearly thereafter until 1934, inclusive.
Winchendon, Mass.-Bonds Proposed.-The State Legislature has been petitioned by this town for authority to issue additional water bonds.

Winton Place, Ohio.-No Bonds to be Issued. - In reply to our inquiry as to the result of the election held on Feb. 6 to vote on the question of issuing $\$ 55,000$ sewer bonds, we are informed by the Village Clerk that no bonds will be issued.

Worcester, Mass.-Bond Sale.-The sinking fund of this city purchased on Feb. 8 an issue of $\$ 30,00031 / \%$ high school building bonds at 105.93 -an interest basis of $3.10 \%$. One bond is in denomination of $\$ 20,000$ and one of $\$ 10,000$, dated Jan. 1, 1900. Interest will be payable semi annually and the principal will mature Jan. 1, 1920.
Wyoming, Ohio.-Bond Election.-A special election has been called for Feb. 19 to vote on the question of issuing $\$ 70,000$ street-improvement, $\$ 5,000$ water and $\$ 1,000$ fire-department bonds.

Zanesville, Ohio.-Band Offering.-Proposals will be received until 12 m ., Feb. 24, by C. N. Bainter, City Clerk, for $\$ 10,0004 \% 10$-year refunding bonds. Securities will be in denominations of not less than $\$ 1,000$, dated March 1, 1900. Interest will be pavable semi-annually at the office of the City Clerk or at the Nassau Bank, New York City

Proposals will also be received at the same time and place for $\$ 005 \% 1 \cdot 5$-year (serial) Tarrier Street paving boods and $\$ 1,1005 \% 1$-5-year (serial) Elm Street paving bonds. These securities are also dated March 1, 1900, with interest payable semi-annually at the office of the City Clerk.

A certified check for $\$ 000$ must accompany each of the above proposals.

Rock Island School District, I11.-R. A. Donaldson, Clerk.
Bonded debt July 1, '99. $\$ 65,000 \mid$ Assessed valuat'n. per'l. \$635,102 Floating debt............ 6,000 Total valuation $1899 \ldots .2,347,127$
 Spragae, Conn.-PeterS. Cote, Treasurer. This town is is New London Connty.
LOANS- When due. Net debt Sept. 15, 1899...\$49,815



 sinking funds.............. 12,885 |Population 1895 (estimated). 1,006

## INVESTMENTS.

## Government and <br> Municipal Bonds BOUGHT AND SOLD.

APPRAISEMENTS MADE OR QUOTATIONE FURNISHED FOR THE PURCHASE. SALE OR EXCHANGE OF ABOVE SECURITIES.

LISTS ON APPLICATION.
N. W. HARRIS \& CO., BANKERS,
31 NASSAU ST. (Bank of Commerce Bldg.)
W. R. TODD \& CO.,

Successors to
BRIGGS, TODD N CO.

## MUNICIPAL BONDS.

CINCINNATI, OHIO,
NEW YORK,
No. 35 East Third Street.
No. 1 Nassau Street

## PUBLIC SECURITIES

SUITABLE FOR

## SAVINGS BANK AND TRUST FUNDS.

LISTS MAILED ON APPLICATION.
Farson, Leach \& Co., CHICAGO,

NEW YORK,
100 Dearborn St.
35 Nassaust.
We offer bonds secured by First Mortgage on the properties of
American Bell Telephone Licensee Companies.
Prices and particulars on application.
E. H. ROLLINS \& SONS, 19 MILK STREET, BOSTON.

INVESTMENTS.
DENISON, PRIOR \& CO.

## DEALERS IN

High Grade Bonds.
SEND FOR LISTS.
35 Congress Street, Boston.
121 Euclid Avenue, Cleveland.

## Investment Securities

SAVINGS BANKS and TRUST FUNDS 5\% BONDS A SPECIALTY.

EDW. C. JONES \& CO.,

## NEW YORK,

1 nassau street.
PHILA., 112 SO. FOURTH ST.

Charles Whann \& Co., DEALERS IN
MUNICIPAL and RAILROAD SECURITIES.

71 BROADWAY - NEW YORK.

## Perry, Coffin \& Burr, INVESTMENT BONDS.

60 State Street,

BOSTON.

## INVESTMENTS.

Geo. D. Cook Company, investment securities.

## 238-240 La Salle Street,

 CHICAGO.New York Office, 52 Broadway. SPITZER \& CO., [Estatulstated 187.1. BANKERS, Dealers in High-Grade
Investment Securities, Making a Specialty of
Western Municipal Bonds. 20 NASSAU STREET, NEW YORK.

Spitzer Building, Toledo. Ohio.
The Lamprecht Bros, Co., MUNICIPAL
AND OTHER HIGH-GRADE BONDS.
Cleveland, Ohio, - 197 Superior Street. EASTERN BRANCH:
New York Clity, - 52 Broadway. All securities having a Cleveland market bought and
LAMPRECHY BROTHERS \& CO. Members New York and Chicago Stock Exchanges.
F. R. FULTON \& CO., Municipal Bonds,
171 La salle street, CHICACO.

SOUTHERN AND WESTERN SECURITIES.
ROSENBERGER \& LIVERMORE,
FORTY (Speclalists in:Teras Investments) YORK

## furretments.

## TRANSMISSION ROPE.



THE AMERICAN
MANUFACTURING
COMPANY,
G3 WALL STREET, NEW FORK.

## ADAMS \& COMPANY

 BANKERS, DEALERE ININVESTMENT BONDS,
Members of Boston Stock Bxohange.
No, 7 Congress and 31 State Streets: BOSTON.

MASON, LEWIS \& CO., bankers

Monadnock Building. 60 Devonshire St.

## MUNICIPAL

RAILROAD
CORPORATION
BONDS. Cholce Insues.
Street Railway and Gas Companies. LIST ON APPLICATION.
A.R. MACFARLANE \& CO. BANKERS AND BROKERS,

## DULUTH, MINN.

[Members American Bankers' Ass'n.] dealers in
Commercial Paper, Mortgage Loans, Local Stocks and Real Estate.
Act as agents for non-resident property owners and
Devitt, Tremble \& Co., MUNICIPAL BONDS.

Firut National Bank Building, CHICAGO.

## MUNICIPAL BONDS.

John Nuveen \& Co., INVESTMENT BANKERS,
1st National Bank Bailding, Chicago. Correspondence sollicted.
Reference, First National Bank, Ohtcago.

## TROWBRIDGE,

 MACDONALD \& Niver Co.MUNICIPAL BONDS,
1st Nat. Bank Bldg. $\qquad$
Municipal and Corporation Bonds To uet the Investor
3 to 51/2 Per Cent. Lists sent on applioation.
W. J. HAYES \& SONS, 211. Congrens Street, Bonton. 313 Superlor St., Cleveland, 0.

## 

## J. G. WHITE \& CO.,

Engineers, Contractors, 29 BROADWAY, N. Y.
Investigations and Reports on Electric Railway, Gas, Electric Light, and Power Transmission Properties for Financial Institutions and Investors.
Electric Railways, Electric Light and Electric Power Plants Financed Desioned and Built.

SIMON BORG \& CO., bankers,
No. 20 Nassan Street, New York.

## High-Grade

Investment Bonds
And Guaranteed Stocks
Descriptive Circular sent apon application.
Adrian H. Muller \& Son, auctioneers.
Regular Weekly Sales ${ }^{0}$
STOCKS and BONDS every wednesday.
ผ. F. REDMOND.
Lodis mesime
Onfice, No. 34 Pine street. N. Y.

## Canal Bank,

NEW ORLEANS, LA.
(Successor of N. O. Canal \& Banking Co.) CAPITAL, $\$ 1,000,000$.
J. C. MORRIS. President.
EDWARD TOBY

Vice-Prestdent.
EDGAR NOTT, Cashter.
Correspondents - Natlonal City Bank, National
Bank of Commerce, New York ; Boatmen's Bank, St. Louis: N. W. National Bank, Chicago; Merchants National Bank, Boston.
FIRST NATIONAL BANK of Milwaukee.
capital. - SURPLUS AND PROFITS, - $\mathbf{\$ 5 0 0 , 0 0 0}$
Transacts a General Banking and Foreign Exchange Business. Collections receive Speclal Attention.
OFFICERS:
F. G. Bigalow, Pres't. F. J. Kipp, Cashler.

Wm. Bigelow, V.-Prest. T. E. CAMP, Ass't Cashier. San Francisco.
The First National Bank
OF SAN FRANCISCO, CAL. UNITED STATES DEPOSITARY Capltal, $81,500,000$ । Surplus, $\$ 1,000,000$ S. G. M ORPHY, President. JAB. K. LYNCH, Cashier.
JAMES MOFFITT. V.-Pres. J. K. MOFFITT, Asst.Cash JAmEs MOFFITT, -Pres. J. K. MoFFITT, Asst.Cash Commercial and Travelers' Credits issued, availa ble in all parts of the world.

## SECURE BANK VAULTS.



## GENUINE

WELDED CHROME STEELAND IRON
Bound and Flat Bars and 5-piy Plates and Angles Cannot be Sewed Cnt, or drilled, and positivety Burgiar Proor.
CHROME STEEL WORKS, Kent Are. Koap aud Hooper Sts.,
sole Man'f'ers in the U.S. BEOOKLYN, X.,

## gnsuxamce.

## OFFICE OF THE

## ATLANTIC MUTUAL <br> INSURANCE CO.

New York, January 23, 1900.
The Trustees, in conformity with the Charter of the Company, submit the following statement of its affairs on the 31st of Deoember, 1899:
Premiums on Marine Risks from
1st January, 1899, to 31st De-
cember, 1899....................
\$3,166,420 39
Premiums on Policies not
marked off 1st January, 1899. 967,555 24
Total Marine Premiums........ $\$ 4,133,97563$
Premiums marked off from 1st
January, 1899, to 31st Decem-
ber, 1899......................... \$3,305,179 38
Losses paidduring
the same period.
less salvages,
ete.) .............. $\$ 2,276,68996$

## Returns of

Premiums
\& Expen's. $\$ 484,29677$
The Company has the following Assets, viz.:
United States and State of New
York Stock, City, Bank and
other Stocks.............................
Loans secured by Stocks and
special deposits in Banks and
Trust Company..................
Real Estate and Claims due the
Real Estate and Claims due the
Company, estimated at........
2,395,500 00
Company, Notes and Bills Re-
ceivable..........................
1,005,756 77
Cash in the hands of European
bankers to pay losses under
policies payable in foreign
countries...
147,790 55
Cash in Bank...........................
266,139 2

$$
\text { Amount......................... } \overline{\$ 10,424,13061}
$$

Six per centinterest on the outstanding eertificates of profits will be paid to the holders thereof, or their legal representatives, on and after Tuesday, the sixth of February, next. The outstanding certlfieates of the issue of 1894 will be redeemed and pald to the holders thereof, or their legal representatives, on and after Tuesday, the sixth of February next, from which date all interest thereon will cease. The certificates to be produced at the time of payment, and canceled.
A dividend of Forty per cent is deolared on the net earned premiums of the Company for the year ending 31st December, 1890, for which certificates will be issued on and after Tuesday, the first of May, next.
By order of the Board,
J. H. CHAPMAN, Secretary.

## TRUSTEES:

Gustav Amsinck, Anson W. Hard, Vernon H. Brown, Clifford A. Hand, Waldron P. Brown, John D. Hewlett, William B. Boulton, Charles D. Leverioh, Francis M. Bacon, Leander N. Lovell, George Coppell, W. H. H. Moore, Joseph H. Chapman, Charles H. Marshall, James G. De Forcst, George H. Macy, William E. Dodge, Levi P. Morton, James H. Dunham, Frederic A. Parsons, Everett Frazar Ewald Fleltmann, John L. Riker, George W. Quintard, Edward Flerd-Jones, A. A. Raven, Horace Gray, William C. Sturges.
A. A. RAVEN, President.
F. A. PARSONS, Vice-Pres't.

CORNELIUS ELDERT, ad Vice-Pres't.
THEO. P. JOHNSON, उd Vice-Presi.


[^0]:    The tone of the Liverpool market for spots and futures

