# The Pfinumtital  

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## WHKLIATR REDANA COMPANY，Publishers，

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## CLEARING HOUSE RETURNS．

The following table，made up by telegraph，etc．，indicates that the total bank clearings of all the clearing houses of the United States for the week ending to－day，Feb．11，have been $\$ 2,686,378, \tilde{0} 14$ ，against $\$ 2,895,611,095$ last week and $31,817,417,219$ the corresponding week last year．

| Clearings－Returns ny T elegraph． 1Feek Enzing Fe＇ruary 11. | 1205. | 1904. | ［＇．Cent． |
| :---: | :---: | :---: | :---: |
| New Yort | \＄1，472，087，015 | \％ $8 \% 0,031299$ | ＋7\％ |
| Boston． | 100， $128,5 \times 4$ | 102，231，660 | $+7.0$ |
| Philadelphla | 105．010．407 | 74．498．482 | ＋+1.0 |
| Baltimore | 18，595，503 |  |  |
| Chicago． | 100．003，1 1 1 | 110．869，089 | $+50.6$ |
| St．Louis | 45，236，900 | 48.200363 | $-6 \cdot 1$ |
| New Or | ＊ $22,000,000$ | 33.184 .833 | －337 |
| Seren cities， 5 das | \％1，939，351，019 | \＄1，198，016．6З］ | ＋61．9 |
| Other cities， 5 days | 305，017，012 | 230，197．733 | ＋17\％ |
| Total all citics， 5 das | \＄2，214，369，561 | \＄1．438．214 439 | $+53.9$ |
| All clties， 1 day | 442，008，953 | 359，202．780 | ＋23．1 |
| Total all citles for week．． | \％2，688，3，3，514 | \＄1．817．417．214 | $+478$ |

＊Rarus exumarea． The full details for the week covered by the above will be given next Saturday．We cannot furnish them to－day，clear－ ings being made up by the clearing houses at noon on Satur－ day，and hence in the above the last day of the week has to be in all cases estimated，as we go to press Friday night．
We present below our usual detailed figures for the previous weok，covering the returns for the period ending with Satur－ day noon，Feb．4，and the results for the corresponding week in 1904， 1903 and 1902 are also given．Contrasted with the week of 1901 the total for the whole country shows a gain of $86 \cdot \%$ per cent．Outside of New Yorls the increase over 1904 is $3 \cdot 3$ per cent．

| C7carlngs at－ | Wrek enaing Fcbruzry 4. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | $14 C 4$ | luc．or Dec． | 1903. | $190 \%$ |
| Nerr York． | 1．563，002．049 | 1，251，283，858 | $\pm 38.2$ | 1，530．517．372 | $1,451.041 .018$ |
| Pitteburchi | 129，40，6649 | 107.418 .847 $38,390.05$. | －20．5 | 126，317．107 | $108,0518.901$ 37.412 .02 |
| Bnitimore | 26，583，208 | 23.143 .913 | ＋14．9 | 24.081 .880 | 22，812，874 |
| Guinalo | 6.550 .807 | 5，650．437 | $+10.0$ | $6,006,227$ | 5．414．432 |
| Wastuind | 4.7853 .041 | 4.835 .54 | ＋2．3 | 4．430．230 | 28.012 .78 |
| kiocbester | 5.819 .358 | ${ }_{3,770,061}$ | $+2 \cdot 1$ +568 | 4.213 .013 | 3.817 .091 |
| Scranton | 1，550，600 | 1，602，340 | ＋3．3 | 1，507：\％\％ | $1.45 \% .481$ |
| Siracuse | 1．533，940 | 1，318，18． | ＋ 5 | 1，454，346 | 1，452，070 |
| Vumincto | 1，251，930 | 1，19\％．101 | ＋4．4 | 1，305．924 | 1＇295 323 |
| Whikes Ba | 1，016， 154 | 870．1 2 ， | ＋19．2 | 1，214，561 | Y33．708 |
| yingbamto | 591100 | 40981.3 | ＋11．9 | 790.196 | 088.141 |
| Greensbura | 380782 | 337，671 | ＋280 | 44.5 | 21 |
| Chest | 11188 | 493，4＊\％ |  | ：1f8．181 | 30.1061 |
| ITIO | 510.723 | 401，112 | ＋27\％2 | 525，207 |  |
| Reading | \＄110．0n3 | 904．099 |  |  |  |
| l＇ranstin | 213.535 | 240.781 | －20．3 |  | ．．． |
| To | 2．187．257．04 | 1，447．418 15 | ＋51：3 | 1．722 5 20，6－6 | 12．190．742 |


| Clearings at－ | ＇eek ending Felruary 4 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2905 | 1601 | $\left\lvert\, \begin{array}{\|c\|cc:cr\|} \substack{i n e c} \end{array}\right.$ | 1903 | Y02 |
|  |  | 188， |  | 144，528，638 |  |
|  | \％．199．200 | ． 834.900 |  | 7.228 |  |
|  |  | \％ 996 |  | 1，054， | ${ }^{3}$ |
|  | 1，557，140 |  | $+$ | 1,41 |  |
| sprinsteld Worcester | 1,0 | 1，011 | ＋62 | T 7 \％ | 1，745，720 |
|  | 692， | 1，230， 3 | ${ }_{-43}$ | 1，019，315 | 1，206，532 |
|  | 417．589 | 452， 4 |  |  |  |
| rew Bedford． Holyoke | 484.88 545.163 | $\begin{aligned} & 504,417 \\ & 556.100 \\ & 50 \end{aligned}$ | $\begin{array}{r}\text {－168 } \\ +5.4 \\ \hline\end{array}$ | －${ }^{531.335} \mathbf{4 0 3 . 7 5 2}$ | $\begin{aligned} & 524.912 \\ & 38, .148 \end{aligned}$ |
| Total New England． | 171，391，143 | 156， 443,976 | ＋94 | 163.672 .531 | 173，101，411 |
| Chicaro． <br> Cincinnati | $193.021,938$$24,745,800$ |  | $\begin{array}{r} +10 \cdot 1 \\ +88 \\ +8 \end{array}$ | $\begin{array}{r}163,251,211 \\ 233,539,650 \\ \hline\end{array}$ |  |
|  |  |  |  |  | 込 |
| Cleveland <br> Detrolt． | 11，351．64 | 9，214．449 | ＋23 | 10， $280,51.4$ | 14，834； 115 |
| betrolt <br> Milwakee |  | 8.23 |  | ${ }_{5} 7.27$ | ${ }^{7}$ |
| （india 1apolis．．．．．．．．．．．．． | 5．45 | 4．88 |  | 4.854 ； | 3，410，000 |
| Colnmbus <br> Peoriz． | 8.07 | 2.88 |  | 2，900 | 3，499，137 |
| Toledo．．．．．．．．．．．．．．．．． | 1，892， | ¢， |  | ${ }_{1}^{1,8,24}$ | 2，633，698 |
| Grayd Rapids．．．．．．．．． | $1, \pm 78.6$ | 1,2043 |  | 1．502 | 1，271，719 |
| Livansville ．．．．．．．．．．．．．． |  | ， |  | 1，050 | 50\％ |
|  | 717 | 644.2 | ＋1 | 651 | 421．454 |
|  |  |  |  |  |  |
| Kalamazoo |  | \％12， |  |  | 501．76 |
| salamazoo Canton． | 489. | ${ }_{6}^{627}$ | －22 | $47 \%$ |  |
| Canton．．．．．．．．．．．．．．．． | 833 |  | －18 |  |  |
| Springteld．O．．．．．．．．．． | 933， |  |  |  |  |
| Quincy ．．．．．．．．．．．．．．．． | 346.2 | 855 |  | 425 | 367， |
|  | 329 | 249 | ＋1 |  | 16，6y7 |
|  |  |  |  |  |  |
| Jacksonville ．．．．．．．．．．．． |  |  |  | 215 | 190．859 |
|  | ¢0，060 | 100.145 | －10\％ | 153 | 105，2iz |
| Ann Arbor． <br> ＇Total Mlld W̌estern | 0，85：2．241 | 249，15．5\％ |  | 248，233，214 | 85，10］ |
| San Francisco <br> Los Angeles． <br> salt Lake City <br> Portland． <br> spokane | 33，443．098 | 28，097， 83 |  | 30．107，219 |  |
|  | $7,4188.731$$4,367,671$ | 6.108 | ＋158 |  | $\begin{array}{r} 3,89243 \\ \hline 2.607 .02 \% \end{array}$ |
|  |  |  |  |  |  |
|  | 8．809．676 | 3，458， 2.97 | ＋13．5 | 3，200．048 | －3，119，971 |
|  | 2，300，105 | 1， 98.043 |  | 1，74\％6．18 | 1．30．4．7 |
|  |  |  | ＋160 | 1，848．240 |  |
| Fargo | $\begin{aligned} & 485,443 \\ & 404,152 \end{aligned}$ | 496,603 <br> 1020 | $\begin{array}{\|} 10.9 \\ +100.1 \\ \hline \end{array}$ | $\begin{aligned} & 605.316 \\ & 22.75 .74 \end{aligned}$ |  |
|  |  |  |  |  |  |
| Total Pactic．．．．．．．． | 7，181，408 | ， 916.78 | ＋146 | 40．936，27 | 3，002，46， |
|  |  |  |  |  |  |
| $3 \mathrm{minneapolis} \mathrm{.....}. \mathrm{..}$. | 14．33i．${ }^{1}$ | 14， $1000.46 \%$ | ＋0．0．3 |  |  |
| Omata |  |  |  |  |  |
| Jos | 退， 4.431 .567 |  | －10\％ | ${ }^{4} 5.553,4685$ | $4.700,150$ |
|  |  |  |  |  |  |
| Des 2 | 1，56tice | 2， $21.225,9515$ | －$+2 \times$ | 边 | （1．42， |
| Sioux c |  |  |  |  |  |
| Davenpoi |  | 1，110，545 | $\pm 13.5$ | 1，164．43 |  |
|  |  | 1.1138 .105 |  |  |  |
| Cedar tapids．．．．．．．．．． | $\begin{aligned} & 500,60 \\ & 183.368 \\ & 180 \end{aligned}$ |  | $\begin{array}{\|c\|} \hline-20.8 \\ -1.8 \\ -1 \end{array}$ | 2399\％ | 202,620 |
|  |  |  |  | 31． 20 | 58.01 |
|  | ， | 65．904， |  | 47.073 |  |
| St．Lonis <br> New Orleans．．．．．． <br> Lomlsville | 50,95 | 50.040 |  |  | $09$ |
|  | \％ 21.770 .314 | 33．01．39 | ＋1 | 16，852 ，iso | 10,669 \％${ }^{\text {a }}$ |
| Mouston | $\begin{gathered} 0,467.598 \\ 4.500 .000 \\ \hline \end{gathered}$ |  | －9．0． | 5，548．500 | 5， 5 |
| diclumond．．．．．．．．．．．．．．．． | $\begin{aligned} & 5.55 .000 \\ & 3.75 .424 \end{aligned}$ |  |  | 4．421．22 |  |
| Savamnah |  |  | －38\％ | 4， 4 \％ 51,310 |  |
| Atlanita | 俍 | 9，18921 |  |  |  |
| Nasho |  |  |  |  | 1．971 |
| fol | － | 1．913， 48 | －14．2 | 2， 240 | 119， |
| Kort Wortio | 2， $2,907.128$ |  |  |  |  |
| 3irmingham．． |  | 2，41，45\％ |  | （1） |  |
| little liock．．．．．．．．．．． Knoxvile．．．．．．．．． | 1，303， | ， |  | （030 1666 |  |
| Charleston．．．．．．．．．．．． | 1．100， | 1． 11030010 |  |  |  |
|  |  |  | －10． | y3，：100 6．12，01：8 |  |
| Jatsonville．．．．．．．．．． | $\begin{aligned} & 1,0.000202 \\ & 20<.179 \end{aligned}$ |  | － | 450.745 |  |
|  |  |  |  |  |  |
| ITotal Sou | 30，116，384 | 156，453，48： | －18 | ， | $\begin{array}{r} 104.4150-4 \\ 2,2,0127.115 \end{array}$ |
| ＇Total all | 2．805，611．095 | 12．5 168，918 | ＋ | 2．412．347．2811 |  |
| Outside New S | 941，014，016 | 873，405，058 | ＋ | 567，4y， 01 |  |
| asada |  |  |  |  |  |
| Moutreal |  |  |  | 10.11 | ， |
|  |  |  |  |  |  |
| mint | \％．150， |  | ＋0 | T51 |  |
| Oセtu\％ | 2．1si： | 1.7 |  |  |  |
| Quebec | 1.215 | 40 | － | ． 494 | 31\％， 3 |
| 1 Hmmit | 1.1 | 1，030 |  | 1137 |  |
| ¢ 1 dan |  |  |  |  | ¢1： |
|  | T46：N05 | \％eke．091 | $\pm 19$ | 419． | 5 |
|  |  | ठा： | ＋ | 15，（030 \％ | （1） 1010 |
|  | ． |  |  |  |  |

## CHIOAGO STOCK MAKKET.

Our record of the transactions on the Clicagg Stock Exchange for the week and year, which is now a regular feature of the Chronicle, will be found to-day on page 641.

## THE FINANCIAL SITUATION.

A good many events, facts aud rumors make up the record of the current week, most of them of no cousidsiderable influence on stock ralues. Foremost of theseforemost merely as an historical incident-was the pas. sage by the House on Thursday of the Commerce Commission freight-rate bill. This expeditious disposal of the matter was a foregone conclusion assured through the adoption for the occasion of the special rule entting off debate at 30 'clock Feb. 9, and was considered of no significance as evidence of the law's ultimate emactinent. At this short session it is clained that the Senate cimnot take up the measure, as there is not sufficient time for a judicious consideration of its features. Besides, the freight rate proposal gets its chief popularity out of the classes of our people who, through ignorance of the real facts and a loose idea of railroads as rich oppressors, unwittingly find themselves among the followers of the Socialistic army Mr. Bryan's platform represents, and it is hoped will only need such an iurestigation as witl serve to bring out the truth, to see their wrong position, break ranks, and scatter.

The size of this year's cotton crop seems to be pretty clearly and definitely determined now. Tuesday the Census Bureau issued its final ginning report, bringing the returus down to January 16 and indicatines that the total ginned from the 1904 crop at that date was 12 ,767,600 bales. These figures do not include an estimate of 32,724 bales which the Bureau makes for 824 ginneries which refused returns on this call, nor the linters, which are not procurable until later. Hence, the year's total yield, based on these figures by private authorities, is assumed to be not less than 13 million balles. Accepting that result as correct, there is left, after deducting the current season's consumption, a very considerable sumpus now held by the planters which spinuers fear may come on the market by and by with a rush and further break prices of the raw material, and so break the grouis market.

Bearing upon this sitnation is a construction, which does not seem to us wise, putupon the determination expressed at a recent convention of cotton States to plant 25 per cent less cotton tho coming spring'; this proposal has been looked upon by some spimers as merely an empty threat to suspeml natural forces, and, therefore, as an economic proposition in no respect differing from a like determination of the wheat-growers, which would be wholly impracticable and sure to fail. There is no likeness in the two cases. Tho determination to plant considerably less cotton tho current year than in $190 \pm$ is likely to le the outcome, not becanse a convention of cotton planters so voted, but because the conditions in the phating season of 1905 in all probability will be exactly the conserse of the conditions in 1901. A year ago every authority knew that the panting in 19n! would he much the largest on record and gave exprension to the view. We summarized the conditions in that particula at length in our $190 \pm$ acreage report.* After bringing

[^0]out with considerable detail the natural stimulus which high prices and the restricted supply of cotton the short crops of the last three years had prodnced, we concluded that the effect on the addition to acreage and to artificial aids to fruitfulness "could not be uncertain." Such stimulus as they afforded among planters having the land to cultivate, and the money to carry out their desires, could not exist without lurge results in new acreage and in the yield per acre. In the light of the foregoing it seems to us that it would be wise for spinners to act on the assumption that the 1905 acreage will be materially less than, and the crop will not reach within a considerable amomnt of the yield of, 1904.

We are asked why it is that so many railroals which go on increasing gross earoings and in numerous cases even their net fail to distribute to stockholders any more than they have done for years. This practice seems to be a source of complaint to purchasers who have bought securities in view of enlarged income and who feel that they have been wrongel by not receiving a part at least of what has been alded to earnings.

Without claiming special knowledge as to the working of the minds of the management of such properties, is not the preseut a time in the history of our carrying industry when it is obviously wiser to husband resomrees than to scatter them? Just now sentiment in our highest official circles and legislative halls seems to be bent on pursuing with an apparent bitterness that is unprecentented our carry. ing industry. What it will all end in is a very difficult prohlem to solve. But when this pursuit gets so eager that the majority of the Lowch Louse cuts off all debate, or at least confines the debate within the narrowest limits, as if afraid that the facts aud argmonts of the opponents of the hill womla be so convincing as to endanger its passage, or that the struggles of the rictims would excite the sympatily of the public, is it not time for cantion in spending surphas? 'io be sure, it is the general and probally wallfounded belief that the law cannot pass the Senate at tho current short session. That, thongh, does not mealu deliverance at all. There can be, and the assurance is that there will be, an extra session of Congress at which the agitation of this rate questivin will go on and the bill pushed until it is in some form passed. Under these circumstances it would seem that the only wise courie for the roads to pursue is one of extrente conservatism.

Aside from that matter, there is another consideration which always has and will control the roads in the distribution and expenditure of their surplus earnings. Wo hatrly need remind onr readers that although we have nominally 210,000 miles of railroat, there is rery little of it that is really finished. It has been rapially constructed, and huch of it, especially in the earlier years, loosely bnilt, to mect pressing new conditions-conditions which have ever since been changing by tho gratual substitution of a wider industrial activity and by the increasing wealth and population of the localities the systems cater to, and so requiring more perfect dalrodd facilities. These improvements, which call for expen! litmes on capital accomat from income, relate to every dopartment of a roat-passemerer as well as freight tramide. If a company hat to issuo bonds to provide for all its growing needs, it womb soun be orerbmedened with tixel chargez or get way belrind the times hy furcerl economy.

The great activity of the iron and steel industry finds new illustration in the monthly blast furnace statistics issued the present week by the "Iron Age" of this city. These figures show that iron is now being produced at a rate never previously reached in the history of the United States, though the country has some very large high records to its credit. In brief, our contemporary finds that the make of pig-iron in January reached 1,776,568 tons. The amount does not include the furnaces making charcoal iron, which, if added on, would further enlarge the total by some 20,000 to 25,000 tons, raising the month's aggregate to say $1,800,000$ tons. This, it will be seen, is at the rate of over $21,500,000$ tons per year. The largest amount of iron hitherto produced in any period of twelve months was in the fiscal year ending June 30 1903 , when the output reached $18,720,000$ tons. Yet the "Age" tells us that in January the furnaces were not "in full swing," since the weekly capacity has advanced from 375,879 tons per week on January 1 to 404,292 tons on February 1.

At 1,776,568 tons for January 1905, the output compares with only 923,651 tons in January of the previous jear, which shows what a marvelous change in the situation has occurred in the interval since then. The most notewortly fact of all is that this enormous amount of iron is apparently all going into consumption; for the total of the unsold stocks of the merchant furnaces has again been reduced, thus repeating the experience common to all the months immediately preceding. For February 1 these furnace stocks are reported at only 372,310 tons, against 403,034 tons January 1st, 458,794 tons December 1st, 529,033 tons November 1st and 555,447 tons October 1st. Thus the situation is that not only production but consumption also appears to be at the rate of fully $21,000,000$ tons a year. That sach a figure should be reached in mid-winter the editor of the "Age" thinks is "astonnding," and most persons will agree with him. Considering the steel companies by themselves, their make of iron in January 1905 was $1,129,042$ tons, comparing with only 502,994 tons in January 1904. Never previously have the steel companies produced so much iron in any single month. But even this extraordinary output is not sufficient to meet their needs for iron for conversion, and this week's reports show 25,000 tons of basic and Bessemer pig-iron purchased in the Pittsburgh district by the United States Steel Corporation, 150,000 tons of basic pig-iron taken in Eastern Pennsylvania by steel works, with 25,000 tons of Southern iron marketed by one Birminglam interest within the past few days.

On subsequent pages of to day's issue we present our usual annual review of the gross earnings of United States railroads for the calendar year. The results rereal a number of interesting features, the most noteworthy, perlaps, being the fact that iu face of the heavy losses sustained during the early montlis aggregate gross carnings for the twelve months of 1904 are found to hare been actually somewhat larger than for the twelve months of 1903. Our figures point to an addition of somewhat over $\$ 15,000,000$ for the year, treating the railroad systems of the country as a whole. But that increase itself succeeds an increase of no less than $\$ 210,000,000$ in 1903 over 1902 , and this last follows a whole series of increases, year by year, extending all the way back to 1896 . We estimate that in the eight years from 1806 to 1901 the aggregate increase
has been no less than $\$ 910,000,000$. In other words, in 1904 United States railroads earned $\$ 910,000,000$ more than they did in the calendar year 1896. We wish the reader to grasp the significance of such results. In 1896 things were at a low ebl; doubts regarding our monetary standard had plunged the country in a sea of trouble where our industries wero in a state of paralysis and all enterprise arrested. The result of the Presidential election in that year-when the issue of a sound standard of values as against a debased silver currency was fought out at the polls - was to remove the pall which had been hanging over industrial interests foir so long, and accordingly business at once began to revive. It lias kept on expanding ever since, with only occasional reactions, aided by the development of the community-of-interest arrangements between the railroads, which hare been the feature of railroad history in recent years and have served to restore the carrying interest to a profitable basis again. In view of the danger with which the railroad transportation industry is now threatened through current legislation, does it not behoove Congress to pause and consider what may be the effect of its course. In the $\$ 910,000,000$ increase in earnings established the last eight years we have a measure, of what the railroads have gained through the removal of one set of adverse factors; how much of this gain would be lost again should Congress carry out the purpose of those who are dictating its present policy? That is a question which every one should weigh most carefully. In the answer to it will be found an index to the course of business in the future. If the railroad industry is to be put back into its former slough of despond, all other industrial interests will have to suffer with it, and particularly the iron and steel trade, which is now in such an unparalleled state of activity; for the railroads are by far the largest consumers of iron and steel in the country.

There was no change in official rates of discount by any of the European banks this week, and unofficial or open market rates were easy at all the principal centres. The features of the statement of the New York Associated Banks last week were the decrease of $\$ 5,349$, 700 in cash, reflecting the averages of gold exports during the week and the payment of the $\$ 3,337,021$ Central Pacific note January 30; also an increase of $\$ 12,443,600$ in loans, probably caused in part by borrowings incident to the Southern Pacific bond negotiation. Deposits wers increased $\$ 7,151,700$ and the surplus reserve was reduced $\$ 7,137,625$, to $\$ 19,841,925$. The bank statement of this week should reflect the average for five days of $\$ 2,000,000$ gold coin which was withdrawn on Friday of last week for shipment to Cuba on Saturday; the averago for three days of $\$ 3,000,000$ gold coin and certificates forwarded to the same destination on Wednesday; the average for one day of $\$ 3,000,000$ gold certificates which will be shipped to Cuba to-day (Saturday); the arerage for three days of $\$ 1,250,000$ exported to Argentins on Wednesday, and the average also for three days of $81,738,597$ gold bars which were shipped to Paris on Thursday.
Money on call, representing banker's balances, loaned at the Stock Exchange during the rreek at $2 \frac{1}{4}$ per cent and at $1 \frac{1}{2}$ per cent, averaging about 2 per cent; banks and trust companies loaned at 2 per cent as the ininimuin. On Monday and on Tuesilay loans were at 2 ner
cent and at 13 per ceut, with the bulk of the business at 2 per cent. On Wednesday transactions were at $2 \frac{1}{4}$ per cent and at $1 \frac{3}{4}$ per cent, with the majority at 2 per cent. On Thursday loans were at 2 per cent and at $1 \frac{3}{4}$ per cent, with the bulk of tho business at 2 per cent. On Friday transactions were at 2 per ceut and at $1 \frac{1}{2}$ per cent, with the majority at $1 \frac{3}{4}$ per cent. The demand for time loans was only moderate, while the offerings continued free, and rates on good mixed Stock Excliange collateral were 3 per cent for sixty to ninety days, $3 a 3 \frac{1}{4}$ per cent for four to five and $3 \frac{1}{4}$ per cent for six months. Commercial paper was quiet and quotations were $3 \frac{3}{4} @ 4$ per cent for sixty to ninety-day endorsed bills receivable, $3 \frac{3}{4} @ 4 \frac{1}{4}$ per cent for prime and $4 \frac{1}{2} @ 5$ per cent for good four to six months single names.

The Bank of England minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety day bank-bills in London $2 \frac{1}{2}$ per cent. The open market rate at Paris is $2 \frac{1}{8}$ per cent and at Berlin and Frankfort it is $2 \frac{1}{8}$ per cent. According to our special cable from London the Bank of England gained $£ 395 ̃, 918$ bullion during the week and held $£ 35,906,778$ at the close of the week. Our correspondent further adrises us that the gain was due to imports of $£ 30,000$ (wholly bought in open market), to exports of $£ 100,000$ (wholly to South America) and to receipts of $£ 166,000$ net from the interior of Great Britain.

The foreign exchange market was easier this week, influenced by a relaxation in the demand and by a little better supply of bills and the rise of two and one-half centimes, compared with Saturday of last week, in the rate for exchange at Paris on London, such rise being accompanied by some indications of temporarily higher rates. The adrance in Paris checks was so great as to make it no longer profitable to export gold coin to Paris for the purchase of exchange on London, and with such exports suspended there were offerings of exchange which had been bought in expectation of prompt re-sale at higher rates, and there were also some bills offered which had been drawn against Southern Pacific bonds; hence the decline in New York exchange. A further influence in the direction of lower rates at New York on London was exerted by the more abundant supply of gold bars through the transfer to this city from the Philadelphia Mint of $\$ 5,000,000$ of such bars. The ability of exporters more freely to obtain gold in this form made it impossible to maintain a gold-export point so high as that which would be required for tho profitable cover of coin shipments; therefore the gold-export point declined to that which would make profitable the shipment of bars. But though, at the reduced gold-export point, bars could have been exported in some volume, the amount which went forward was limited because of uncertainty regarding the course of Paris exchange on London. There was no explanation made by bankers of the reason fur the abovenoted advance in checks at Paris on Loudon, though it was said that it was lue to operations by French bankers incident to the pembing liemonthly settlement at the Jomaton Stork Fixchange. Should
 decliue in Paris checks after the settrmont whell might restore such comitions an womld lead to a resumption of exports of gold bars in as great finlane as wouln be made possible by the increased supply. Flacexports of gold bars to Paris on 'Thurshy amomited to \$1,733, 597.

When the transfer of $\$ 5,000,000$ bars from Philadelphia was announced intending shippers hastened to engage the entire amount, but the subsequent unfarorable, to them, levelopment in exchange conditions above noted cansed the withdrawal of $\$ 3,000,000$ of their tentative applications. There was an export on Wednesday of $\$ 1,000,000$ sold coin and of $\$ 2,000,000$ gold certificates to Cuba, and on that day of $\$ 1,250,000$ gold coin to Ar. gentina; $\$ 3,000,000$ in gold certificates will be forwarded to Cuba to-day (Saturday). Total shipments for the week, $\$ 9,058,597$. Gold received at the Custom House during the week $\$ 58,606$.

Nominal quotations for sterling exchange are $486 冈$ $486 \frac{1}{2}$ for sixty-day and $485 \frac{1}{2} @ 489$ for sight. The mar. ket was strong on Saturday of last week, influenced by a demand for Tuesday's steamer, aud compared with Fri. day there was an advance of 10 points in short and in cables, to 4 S810@48815 for the former and to 44845 @48850 for the latter; long was unchanged at $48575 @$ 48585. On Monday long rose 5 points, to $48580 @$ 48590 , while short fell 5 points, to $43805 @ 48810$, and cables 10 points, to $48835 @ 48 S 45$; the market was easier. On Tuesday long declined 10 points, to $485 \overline{10}$ a4 85̃80, short 15 points, to $48790 @ 488$, and cables 15 points, to 4 S820@4 8830; the tone was heavy in the ab. sence of demand. On Wednesday long fell 10 points, to $48560 \bigcirc \pm 8565$, and short 10 points, to $48785 @ 48790$, but cables were 5 points higher, at $48825 @ 48835.0 n$ Thursday, influenced by a fall of one centime in Paris checks, short and cables recovered 10 points, to $48795 @$ 48805 for the former and to $4 S S 35 @ 4 S 840$ for the latter; long was unchanged. The market was barely steady on Friday, and 5 points higher for long, 5 points lower for short and 10 points off for cables.
daily posted rates for foreign exchange.

|  | $\underset{\text { Feb. }}{\text { Fri. }}$ | $\begin{aligned} & \text { MoN., } \\ & \text { Feb. } \end{aligned}$ | TUES. teb. 7. | $\begin{aligned} & \text { WED. } \\ & \text { Freb. } \end{aligned}$ | $\begin{aligned} & \text { ThUR., } \\ & \text { Feb. } \end{aligned}$ | $\begin{aligned} & \text { FinI.. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Brotbers ...... $\left\{\begin{array}{l}60 \text { days } \\ \text { Suht.. }\end{array}\right.$ | $4801 / 2$ 4889 | 8896 | 861/2 | $\begin{aligned} & 8016 \\ & 89 \end{aligned}$ | 88916 | 888.6 |
| $\begin{gathered} \text { Baring, } \\ \text { Maguou \& Co. }\left\{\begin{array}{c} 80 \text { drass } \\ \text { Sight.. } \end{array}\right. \end{gathered}$ | 488916 | 8016 89 | $881 / 6$ | ${ }_{89} 86$ | 801/6 | 8016 |
| Bank British No. America.. $\begin{aligned} & \text { e0 days } \\ & \text { Sight... }\end{aligned}$ | $4861 / 2$ 489 | $8881 / 2$ | $8801 / 8$ | 88916 | $863 / 6$ 89 | $\begin{aligned} & 863 \\ & 89 \end{aligned}$ |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montreal ...... }\left\{\begin{array}{l} 60 \text { days } \\ \text { Sight.. } \end{array}\right. \end{aligned}$ | $\begin{aligned} & 488 \\ & 4881 / 2 \end{aligned}$ | $\begin{aligned} & 86 \\ & 881 / 6 \end{aligned}$ | $\begin{aligned} & 88 \\ & 881 / 2 \end{aligned}$ | $\begin{aligned} & 86 \\ & 881 / 6 \end{aligned}$ | 80 886 | $\begin{aligned} & 86 \\ & 881 / 6 \end{aligned}$ |
| Canadlan Bank $\{00$ dajs <br> of Commerce. \{ Sight.. | $\begin{aligned} & 486 \\ & 48816 \end{aligned}$ | $\begin{aligned} & 88 \\ & 831 / 6 \end{aligned}$ | $\begin{aligned} & 83 \\ & 851 / 8 \end{aligned}$ | $\begin{aligned} & 86 \\ & 8816 \end{aligned}$ | 88818 | $\begin{aligned} & 88 \\ & 881 / 8 \end{aligned}$ |
| Heldelbacb. Icls- 60 days elbeimer \& Co. Solght.. | $4861 / 3$ 488 | $861 / 8$ 89 | 8886 | $8801 / 2$ | 8836 | 8893 |
|  | $\begin{aligned} & 4861 / 2 \\ & 489 \end{aligned}$ | $\begin{aligned} & 861 / 2 \\ & 89 \end{aligned}$ | $\begin{aligned} & 801 / 3 \\ & 89 \end{aligned}$ | $\begin{aligned} & 801 / 6 \\ & 89 \end{aligned}$ | 8636 89 | 8631 |
| Mercnants' Bk. \{ 60 dass of Cavada. (s)ght.. | $\begin{aligned} & 480 \\ & 4881 / 2 \end{aligned}$ | $\begin{aligned} & 86 \\ & 881 / 2 \end{aligned}$ | $\begin{aligned} & 86 \\ & 881 / 6 \end{aligned}$ | $\begin{aligned} & 88 \\ & 8836 \end{aligned}$ | $\begin{aligned} & 86 \\ & 881 / 2 \end{aligned}$ | $\begin{aligned} & 80 \\ & 881 / 2 \end{aligned}$ |

The market closed on Friday at $48565 @ 48575$ for long, $48790 @ 488$ for short and $48825 @ 48835$ for cables. Commercial on banks, 48535048545 and documents for payment, $484 \frac{3}{4}$ a $485 \frac{3}{4}$. Cotton for pay. ment, $484 \frac{3}{4} @ 484 \frac{7}{8}$, cotton for acceptance, 48535 @ 48545 and grain for payment, 485504853.

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

| Week enalno Ficb. 10, 1905. | Receired by N. I'. Brank. | Shipped bu N. 1. Pianke | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Curten | \$8,236,000 | 85,157,000 | Qaiv. 83,074,000 |
| Gold... | 017.000 | '649,000 | Gain. 108.000 |
| Total coidsand local telldory | 89,18:3,000 | ร5,0006,060 | Gald. $53,277,000$ |

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

| Weeck ending Fitco 10, 1505. | $\begin{gathered} \text { Into } \\ \text { Bemh.s. } \end{gathered}$ | Out of Bunhs. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
|  | \$0,183,000 | \$5,604,000 | Galm. $33,277,000$ |
| Sub Toray oper. nidseld expurts | 213,500,000 | 32:200 000 | T.099. $0.500,000$ |
|  |  | 38,106,000 | L s. 8 8, 223,000 |

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

| Bank of. | February 9, 1005. |  |  | February 11, 1004. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold: | sulver: | Total. | Gold. | Silver. | Total. |
|  | ${ }^{\text {E }}$ | ¢ | $\stackrel{\text { l }}{ }$ | $\underline{\text { c }}$ | £ | ${ }^{\text {L }}$, |
| Engiand.... | 35,908,758 |  | 35.006.775 | 94,109,147 |  | 34,109,147 |
| France :.... | 110,248,260 | 44,121,450 | 154,309,710 | 89,740,253 | 44,239,614 | 137,079,867 |
| Germany.. | 40,233.000 | 13.411,000 | 53,644,000 | 39,880,000 | 11,000,000 | 45,780,000 |
| Russla...... | 109,050,000 | 6,180,000 | 109,242,000 | 86,050,000 | 7,313,000 | 03,883,000 |
| Aûtst.finn. | 45,401,000 | 12.537.000 | 60,938,000 | 46,787,000 | 12,4e6,000 | 50,203,000 |
| Spain ....... | 14,068,000 | 20,143,000 | 35,109.000 | 14,588,000 | 19,745,000 | 34,381,000 |
| Italy ......... | 22,338.000 | 3,204,000 | 25,512,000 | 22,085,000 | 3,723,900 | 25,803,000 |
| Netherl'ds. | 5,838,500 | 6,237,900 | 12,076,400 | 5,230,200 | 8,554,900 | 11,501.100 |
| Nat. Belc.. | 3,255,333 | 1,627,667 | 4,888,000 | 3,250,000 | 1.628.000 | 4,884,000 |
| Tot. week.. | 384,242,871 | 107,468,017 | 491,710,888 | 339,824,600 | 107,581,414 | 447.410,014 |
| Tot. prev... | \|878,875,323 | 108.880.517 | 485,855,840 | 398.662.3081 | 107,514,589 | 446,178,887 |

## THE SAN DOMINGO TREATY.

Commenting on the arrangement of December 1902, by which the dispute between Venezuela and its creditors was referred to the Hague Tribunal, we remarked that whatever might be the outcome of such reference, the real cause for thankfulness was that in spite of numerous efforts towards such an end, the United States had not been entangled in the controversy. It is ques tionable if we can congratulate ourselves in any such degree over the settlement under way between San Domingo and its creditors.
The several steps in that negotiation have been as follows: Like a majority of Central and South American States, San Domingo has repeatedly defaulted on its public debt, and as repeatedly has had to accede to propositions for a settlement in order to obtain additional money which it needed. It has, in fact, been borrowing from foreign money markets since 1869, the last large loan for retunding and resumption of payment being that of 1893. This new debt was not large, footing up alto. gether something like $\$ 10,000,000$; it was defaulted on as usual, however, and in 1897 both this and the old outstanding debts were converted into a low-rate bond for $\$ 21,000,000$. Default at once ensued again, notwithstanding the appointment of a native commission to receive the part of the revenues due for interest on the bonds. It is possible that our Administration intervened, at length, in order to forestall any such action as that of 1902, when English and German gunboats appeared off Caracas to enforce payment of the indebtedness of Venezuela on account of injuries suffered by foreign residents of that country at the hands of riotous natives. Whether this was the motive or not, the upshot of the San Do. mingo matter was the conclusion between our State Department and the Dominican Government of an arrangement whereby the United States undertook in behalf of San Domingo and its creditors the following duties:
The American Government agrees to undertake the arljustment of all the obligations of the Dominican Gorermment, foreign as well as domestic; the adjustment of the payments and of the conditions of amortization; the reconsideration of conflicting and unreasonable claims; and the determination of the validity and amount of all pending claims.

In order to protect the said resjensibility the American Government shall take charge of the Custom House receipts, and in order to guarantee the regular receipt of the funds required for the faithful and exact payment of the obligations thus liquidated and accepted, shall take charge of the existing Custom Houses, and of those which may hereafter be created, naming the employees necessary for their management.
Out of the revenues which shall be collected in all the Custom Houses of the Republic, the Government of the United States shall deliver to the Dominican Government a sum which shall not be less than 45 per cent of the total gross amount collected, for the purpose of attending to the necessities of the administrative budget, this being estimated for the first year at the sum of $\$ 900,000$.

To the Government of the United States it falls to pay out of the 55 per cent which it detains:
(a) The employees of all the Custom Houses.
(b) The interest, amortization and instalments of the Dominican debt, foreign and domestic, in accordance with what is hereinbefore provided, according as it shall be fixed and liquidated.
(c) The whole surplus which may remain at the end of each fiscal year shall be delivered to the Dominican Republic, or shall be devoted to the payment of its debt, if it shall so determine.
The American Government, at the request of the Dominican Republic, shall grant such other asssistance as may be in its power to restore the credit, preserse the order, increase the efficiency of the civil administration and alvance the material progress and the welfare of tho Republic.
Into the question as to the regularity of this arrangement, closed as it was without being formally passer upon by the Scnate, we need not at present enter. It appears that our Government is in clarge of the stipulated ports at present, but the whole arrangement is now nevertheless in the hands of the Senate and subject to its approval or veto. Assuming that favorable action of some sort is likely to be taken on the treaty, it remains to consider the position in which our Government would be placed by the precedent, now and hereafter. There are two rather inevitable conclusions which would hare, to follow from our final assumption of the positions above described with regard to San Domingo and its creditors. One is, that the United States Government could scarcely refuse to occupy a similar position in the case of other defaulting American Republics, if it were solicited so to do. The second is, that we should in all probability have our hands pretty full of work in con. nection with the job.

Not to go into too great detail, it may be recalled that the Venczuelan delt is at present in default; that Colom. bia, which owes some $\$ 13,000,000$ under its so-called extension agrecment of 1896, has paid nothing to its European creditors since 1899; that Costa Rica, which borrowed somewhat heavily in 1871 and 1872, defaulted in 1874, converted its debt with a lien upon the Customs in 1887, made still a new arrangement in 1897, yet went similarly into default in 1901; that Guatemala, which owes $\$ 7,000,000$, has paid nothing on its debt since 1899; and that Honduras, which borrowed some $\$ 15,000,000$ more than thirty years ago, has paid 110 interest since 1872. We do not profess to be familiar with all the vexatious details of these debts. We pre. sume that the case is identical in most of them. A very high rate, we should suppose, was charged by the origid nal lenders because of the extremely bad credit of the borrower, and we assume the early occurrence of a revolution in the borrowing country, followed by the new government's repudiation off-hand of its debt, not again to be considered until money once more had to bo obtained from the foreign market. None of these debts was incurred in the United States and none of the bonds are circulating here; to that extent the United States has no interest in the operation.
The single reason for this country's intervention on the lines described is its assertion of the Monroe Doctrine, concerning which it has for some years been a strong contention of the foreign press and of forcign diplomats that, if we undertook to keep off Europe from seizing property or land in defaulting South and Central: American republics, we ought also, in common justice, to become responsible for payment of these countries' debts.

It will be seen that the action taken already by our State Department, and now under consideration in the Senate, does not go quite so far as that, but meets half way the propositions of the European governnents by providing that a pledge of Customs revenue, for payment of interest on the debt, shall be honestly carried out under the auspices of our own representatives. Since it was necessary to obtain from the Government of San Domingo its consent to such a settlement, there was proffered to that Government itself the inducement of our pledge to maintain public order in the island. Such is the situation in which we shall stand with regard to the Dominican Republic if the treaty be approved as it now runs, and such, in all probability, will be the situation which we should occupy hereafter with regard to more than oue of these dereloping petty States.
The situation is both interesting and perplexing; it points to a future which is by no means clear. Wiat the press of Europe and the foreign markets should have received with something like enthusiasm this new development in San Domingo, was to be expected. Without the fixing of such a precedent, they had no expectation of procuring anything from these defaulted debts; for the strong probability existed that even in case of coercion by European warships, default would again occur as soon as the navy's back was fairly turned. Whether our own people have reason to welcome the new development in American politics, is mnch more doubtful. We assume that, come what may, the foreign creditors will be satisfied with what they get under such a treaty. But who, on the other hand, is to guarantee submission in perpetuity by the States whose revenues our officers shall have taken in their charge, or by their dissatisfied people? We should suppose that under such conditions the agreement of the treaty to keep order would constantly be invoked, and that our Government would thus be placed in the position of suppressing a series of revolts in these combtries, where rebellion and revolution are the traditional pastimes of the people. This mach, beyond any question, we must face as a possibility. It will bo said, perhaps, that it is the logical and necessary price for assertion of the Monroe Doctrine, and the argument is strong for that contention. We hope that what the country gains through assertion of that doctrine will be enongh to compensate it for the exasperating duties which it undertakes in connection with it.

## PRODUCTION OF GOLD AND STLVERUNITED STATES AND WORLD.

Fortunately the world's gold production contimues to increase, keeping abreast of the world's developing demand. For one reason or another there will most likely always be growing needs for the metal. Gold having become now substantially everywhere the hasis of value, as the world's exchanges develop and. wealth accumulates, there must be development in the number and size of the world's trade centres, each needing the common support for their fianancial operations, while the larger centres carrying larger risks call for wider gold , bases for keoping up coufidence in quick and facile conversion.

During the year just closed (1904) the world's production of gold reached the record aggregate of 16,926,106 ounces, valued in sterling at $£ 71,898,713$ and in dollars at $\$ 358,893,654$. To show in very brief form how [rapidly the annual yield has progressed, we get an inter-
esting and graphic picture by dividing our aggregates into four stages of grow th of 4 million ounces each., 1904 production in ounces ..............16,926,106 Sterling, £71,898,713 Dollars, \$358,893,654 1901 production in
ounces .............12,894,856 Sterling, $£ 54,774,769$ Dollars, 266,559,884 1894 production in ounces $\ldots . . . . . . .$.
1882 prodnction in 855,222 Sterling, £36,765,652 Dollars, 178,919,018 1882 production in
ounces ............ 4, 425,794 Sterling, £20,499,008 Dollars, 99,757.848
Interpreted, the foregoing shows that from 1882 it took to 1894 ( 12 years) for the yield of the world's mines to gain in annual yield 4 million ounces.

From 1894 it took to 1901 ( 7 years) for the annual yield to add another 4 million ounces.

From 1901 it took to 1904 (3 years) for the annual yield to add another 4 million ounces. These few facts show elearly enough that the world's gold production is not only on the up grade, but under a speedy method of progression, with good promise of continued and material growth in the immediate future.

Another interesting recent fact bearing upon the world's gold production is the remarkable uniformity in yield to which the three largest producing countries have attained in 1904. Each of those sonrces of annual supply las now passed the four-million-ounce point, and altogether in 1904 their aggregate ontput reached $12,438,731$ ounces. Ini other words, those three producers in 1904 contributed three-quarters of the world's yield to the total product. Australia continued to be the leader, although its total output was less than it was in the previous year, the product in 1903 having been 4,317,923 ounces, while in 1904 it was $4,185,021$ ounces. Afriea and the United States, the other two largest producers, both show growth, the former (Africa) reporting 4,163.541 ounces in 1904 against 3,317,662 in 1903, and the United States $4,090,169$ ounces in 1904 against $3,560,000$ in 1903. The current year will no doubt change the order of these countries as they appear in our columns, bringing Africa first. Of course something may occur which might interfere with this result, just as the Boer War did, on a previons occasion. But to-day every industrial condition seems to favor growth in the yield of the Rand, and indeed in other parts of South Africa. There is also likely to be further growth in the United States; but the chances decidedly favor Africa getting and keeping the foremost position as a gold producer. The recent important obstacle to the development of gold-mining in Atrica was the labor supply; it was in good measure overcome when the agreement was reached with ceference to importation of Chinese labor. 'That movement began in July, and in December there were 23,025 Chinese at work in the Rand mines. The number of Kaffirs alse increased materially, there having been 68,767 at work on the 1st of January 1904 and 76,611 . at the close of December.
Conditions also favor an increased output in the United States. The preliminary report for 1904 which Mr. George E. Joberts, Director of the Mint, has published shows an inereased field in ahmost overy State. It would seem that the development ought to be pretty nearly along the same tines the current year, the addition to the aggregate being more than in the late year rather than less. A very considerable advance should be shown in Colorado if there is no return the enrrent year of the labor difficulty which worked such is serious set-back to mining in that State the first half or three-quarters of 1904. It is thought, too, that the introduction of the eyanide mills for treating low-grade ore will add further to the 1905 output. California also promises to make an added advance. Indeed, the fact that the adrance in 1904 was,
as already stated, so general in the mining States, while enterprise is still general in its development, leaves an inference that nearly all the gold-beariug sections will share in the growth of the coming season.

There is another reason why progress in gold-mining promises continued activity, and that is, because the demand for the metal is getting to be more and more active. Gold is like all other products-when there is a developing want for it the world gets it; when the want ceases, the new supply falls off. Also, wherever an effort is made to push in some other medium of exchange as a substitute, that locality loses gold. For illustration, in the twenty years from 1871. to 1890, when a large portion of the world, and especially the United States, was strifing to enlarge the use of silver, the world's product areraged only 5,277,374: ounces, against an average the previous twenty years (from 1851 to 1570 , inclusive) of $6,342,764$ ounces. Thereupon followed the declining era introduced by the action of Germany (in 1874) demonetizing silver-a movement which was antagonized all through the period covered by the battle of the standards, the United States holding the leadership in that fight. Congress virtually by statute in 1878 pat a premium on silver, and thereafter continued in divers ways the struggle to reinstate that metal and give it a value equal to gold, the last effort in the endeavor being the 1890 silver-purchase bill. Since 1891 there has been a complete change in the conditions surrounding the two metals. That year the struggle was lost to silver; a fresh momentum was given to the decline in its price, and a fresh momentum put into the demand for its rival, gold.

In the Almighty's world right always will prevail; it is, too, a cumulative force when held in restraint; statutes may hinder its free action for a time, but it will not obey statutes. We are certain to have a further illustration of this same truth if the effort making to-day to pass laws taking away from capital all control over itself, by manacling it to a commission-giving, for instance, to a commission the right to make railroad rates -is pushed to success. That effort differs in no particular from granting such commission authority to go into a man's store and mark down the price of every. thing he has got for sale. It is in kind the same fight that the silver adrocates put up and waged in 1878 and subsequent years, and will, wo repeat, have a similar end. One cannot fail to sec how clearly its true character is already distinguished by the tendency of the silver moths to congregate around and fly into a similar light now, thongh set ap by the opposite party. When Congress took the handcuiff off gold and remored the statutory dam it had raised to retain silver, and gave the two metals an equal chance in the struggle for existence, a movement faroring gold got under way immediately and has not spent its force yet. That is to-day one source of the continuing demand for gold which is still in action, and has been working with increasing energy ever since its shackles were removed.

It is interesting in connection with the foregoing to note also how this demand for gold is every now and then further stimalated by carrent events. It is thas acted upon now. The war in progress between Japan and Russia is causing it in more ways than ono. Those nations have needed to place loans as a consequence of their struggle. It costs something to fight, not alone in lost lives and limbs but also in money; and it is going
to cost mach more in money, whether the war comes to an end iu a month or fears hence. These loans call for spot gold io an unusual extent, because the nations they go to hare not an A1 credit. Cash down is prominently a feature of is syndicate subsoription in such cases. But that is not all. The crisis in Russia is at the moment: another and a very strong influence affecting the demand for gold, for it is disturibing materially that country's! credit in the outside world. As we all know, Russia has very extensive loans ontstanding, held chiefly in France and Germany; the possibility of a revolution in that country or of any severe distarbance of its credit would naturally lead, and is leading from week to week, the banks of Lurone to accumulate gold in their reserves. They must prepare themselres to meet not only what they know is coming but what is possible. That in the main is the reason for the increasing character of the present drain of that motal to Europe. Why do they ${ }^{i}$ take it all from the United States? Simply because wo are stuffing the channels of commerce so full of bank. notes as to make gold cheaper here than it is anywhere else in the world.

Of course these movernonts are special. But some such special novements, though in a smaller way, unless further stimulated by an exceptional crisis, are liable to. swell the trend of events in future years. We mean that the world's commerce, internal and external, is all, the time on the increase, and consequently each country! -if in a thoronghly safe condition-needs a holder of a stock of gold at its central narket ready for any crisis! and enlarging slowly year by year- As a rule, each of these may get an ordinary contribntion to its stock from the new supply. But when any centre has a special requirement to provide for, this demand will always fall on the country which offers its gold at the lowest price. That situation represents a country that is driving gold out.

Our thought suggests, as a point for final investigar tion, another highly interesting inquiry. It is this What becomes of the new gold supply? Here is a very large annual inflow added every twelve months to the world's stock, aggregating, as we have seen, in one year (1904) $\$ 355,893,654$ : and for the last three years nearly one thousand million dollars-say $\$ 983,506,251$. Such a flood as that added to the old supply ought to make an impression opon affairs. Of course while it was in the ground and in the mine it did not need to be cared for. But when it has once gotten aboro ground it has hardness which prevents destruction and value that preserves it from loss and ensures its safekeeping. Hence these figures, if correct, represent something that exists and can bo weighed, handled and: counted, or that exists in some other form.

I'o show approxinately the character of this distribution, we take for illustration last jear's new supply. Comparison is first made of the holaings in the United States Snb-1 Treasury and the amount afloat in the United States according to the Mint estimate on January 11905 and January 11904 ; the difference between which shows the loss or gain during the last twelve months by this coun-i try. Also in the same way we compare the holdings of tho principal European banks, the difference between which gires the gain or loss of those depositories. To the net gain which the United States and the named European banks show we add the amount used by tho world for manufacture in the same year. The unac-counted-for balance will indicate the gain during the 12
months in gold circulation in all the countries except the United States and in banks other than the European banks named in foot note＊．Subjoined are the figures stated and the results reached．
distribution of world＇s gold production in 1901. Gotd and Bullion－January 1．Januarı 1.


## Netincrease．

Holdings of princlpai Europer．
 World＇s consumption in the arts，et
Additions to loldings of other
bauks and to circulation．．．．．．．．．．． 205，000，000 78，000，von 44，563，643
Distribution of 1904 new supply of gold． \＄358，893，654 TiDecrease．＊The banks included in this agrocrate are：（り）Bank of Eng－ TDecrease．＊The banks included in this agrrerate are：（1）Bank of Eng－
laud．（2）Bank of France．（3）llank of Gerinany（4）Russia，（5）Anstria－ laud，（2）Bank of France．（3；l3ank of Gerinany；（4）Russia
The item of＂world＇s consumption＂we take from the United States Mint report．That is to say，Mr．George玉．Roberts，the Director，makes up those figures every rear．His report for 1903 is not out yet，so the latest figures we have on that point from him are for 1902. We have simply added for 1904 two million dollars to lis 1902 estimate．It will be noted that according to the foregoing $\$ 44,563,643$ is left for increase during 1904 in the stocks of other banks than those named and for additions during $190 \pm$ to circulation elsewhere than in the United States．Additions to circulation are in no way procurable except approximately by the method we have used．For Great Britain the trade figures are somewhat of a guide．For instance，Great Britain＇s exports of gold in $190 \pm$ were $£ 33,039,138$ ，whereas the imports were $£ 33,876,588$ ．According to these figures， the gold imports were more than the gold exports（by $£ 837,450$ ）but as the Bank of England increased its holdings during the same period about $£ 1,050,000$ ，these data indicate a small loss in actual circulation．That result，though，for mell－known reasons，is only an approx imation．

GOLID．－PRODUCTION IN THE WORLDSOUNCEE AND VALUEE


－The ounces in the foregoing tablo for any of tho countries given may lio turned into dollars by multiplying by 20.6718 ．The valuo in
pounde sterling may also be ascertained by multiplying the ounces by 4．2478．Thus，acoording to the above，the produot in Anstralia in 1903 stated in dollars 1 s $\$ 86,511,917$ and in storling $217,777,132$ ．

The foregoing detailed compilation of the gold producs will enable thereader to trace the growth in the contri－ bution from the various sources of supply since 1881. Corresponding information from 1871 to 1881 will be found in Vol． 70 of the Chronicle，page 256，and from 1881 to 1851 in Vol．54，page 144.

The above is comprehensive and interesting．It often happens，however，that one loses the force of figures presented in so formidable a sliape．They are needfind for any student of the sulbject．But many readers want only the milk in the cocoanut and want to get it without the expenditure of too much time．For all such we have compiled the following，which expresses at a glance the whole history of the world＇s gold mines，clearly illus． trating many of the points we have remarked upon above．The table is in two parts－the first gives the average anmal product in ounces and ralues in 5 －year periods for the 45 years beginning with 1851 to 1895 ， inclusive，and the second part gives the annual actual production each subsequent year from 1896 to and in－ cluding 1904，during which the phenomenal increase was in progress．

| GOLD PRODUCT | AVEraged |  | 崖 | ro 1895. |
| :---: | :---: | :---: | :---: | :---: |
| Avcrage | Average | Aver．value． | Aver，value． |  |
| 5 years． | ounces． | sterling． | dollar |  |
| 1851－1855． | 6，873，061 | £29，195，400 | \＄142，078，604． | ．1851－1855 |
| 1856－1860． | 6，548，755 | 27，817．800 | 135，374，554． | ．1856－1860 |
| 1861－1865 | 5，816，941 | 24，709，200 | 120，246，641． | ．1861－1865 |
| 1868－1870． | 6，132，295 | 26，048，764 | 126，765，576． | ． 18661870 |
| 1871－1875 | 5，605，303 | 23，810，205 | 115，871，703 | ．1871－1875 |
| 1876－1880． | 5，269，811 | 22，385，102 | 108，936，479 | ．1876－1880 |
| 1881－1885． | 4，913，550 | 20，871，777 | 101，571，919． | ．1881－1885 |
| 1886.1890. | 5，320，834 | 22，601，761 | 109，991，225． | ．1886－1890 |
| 1891－1895． | 7，962，103 | 33，396，663 | 162，523，833． | ．．1891－1895 | anndal gold output from 1896 to 1903.

Fear．Tolal Ounces，Tal，Sterling Values，Dollars．



| 988 | 16，374 | 59，588，652 | 289，743，680．．．．．．．．．．． 1898 |
| :---: | :---: | :---: | :---: |
| 1899 | 15，220，263 |  |  |



 $1904 * \ldots \ldots .16,926,103 \quad 71,893,713 \quad 359,893,654 \ldots \ldots \ldots \ldots{ }^{*} 1904$

Estimated in part．
OFFICIAL DETAILS FROM GOLD－PRODUCING COUNTRIES．
From the reports we lave secured from the mines，Mint Bureaus and other official sources respecting gold－mining in 1904，we make some useful extracts．

United States－As already stated the gold secured from the mines of the United States exhibits a very satisfactory jucrease over the 1003 total；furthermore the aggregate is 220 ， 69 fine ounces greater than in 1902．We are safe in say－ ing that but for the labor troubles in Colorado the total for that State would have been appreciably larger than it is even though，as the figures stand，a gain over the previous year of 167,5 il fine ounces is indicated，bringing the aggre－ gate for the United States extremely close to the Australa－ sian output．Colorado，moreover，is not the only State show－ ing augmentation in production in 1934．In fact，according to the compilation now before us，almost every district in which gold in important quantity is being mined seems to have done better than in the preceding year．California adds nearly 150,000 ounces，Utah almost 50,000 ounces and Nevada approximately 85,000 ounces．In Alaska the Nome field has increased its 1903 production by ten per cent，but other acctions of that territory have not done so well．We ars under obligation to Mr．George E，Roberts，Director of the Mint，for his preliminary estimate of the product of the United States in 190t，from which our figures are taken．He places the production for the whole conntry at approximates ly $4,090,160$ fine ounces，valued，at $\$ 84,531,000$ ，against 3,560 ， 000 fine ounces，valued at $\$ 73,591,700,10 \cdot 1903$ ．The ounce， and values given for each Stato by Mr．Roberts are as fol－ lows，comparisen being made with 1903 and 1902：

| GOLD REODUCTION IN UNITED STATES. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| GoldProduction. | Fine ozs. | Va | Fine oss. | Vabue. | Fine 0xs. | Value. |
| Colorado | 1,877,175 | 828,468,700 | $1,000,229$ | 822,510,100 | $1,257,750$ | $\$ 20,000,000$ |
| Callfornla. | 812,310 | 16,782,100 | 770,056 | 16,104,503 | 020,133 | 10,003,000 |
| Alaska. | 403,730 | 8,945,800 | 416,787 | 8,014,700 | 435,375 | 0,000,000 |
| Bo. Dakuta. | 836,052 | 8,935,400 | 830.242 | 6,826,707 | 350,635 | 7,270,000 |
| Montana | 211.571 | 1,373,0)0 | 213,571 | 1,411,900 | 230,910 | 4,680,000 |
| Arizons | 108,033 | 4,112,3C0 | 210.799 | 4,357,800 | 203,584 | 4,250,000 |
| Utah | 178.880 | 3,591,500 | 178.868 | 3,097,400 | 2:7,26S | 4,700,000 |
| vada | 140.059 | 2,885,800 | 188,885 | 3,388,000 | 849,648 | 5,140,000 |
| Idaho. | 71,358 | 1,475,000 | 75,888 | 1,570,400 | 91,315 | 1,930,000 |
| Oregon. | 87,881 | 1,816,700 | 02,414 | 1,200,200 | 62,987 | 1,300,000 |
| New Mextco.. | 25,603 | 631,100 | 11,883 | 244,600 | 11,887 | 248,000 |
| Washlngton. | 13.180 | 278,200 | 13,850 | 279,000 | 14,888 | 810,000 |
| Soath. States. | 15,283 | \$16,000 | 12,188 | 251,000 | 17,428 | SL0,800 |
| Ofher States. | 2.000 | 41,360 | 639 | 13,500 | 2,5es | 59,000 |

AFRICA - Roturns from all sections of Africa in which gold mining is prosecuted give evidence of the vigor with which the work is being carried on. In the Witwatersrand district the $190 \pm$ aggregate exceeds that for any other year in the history of the field, and development elsewhere furnishes results that tell the same story. In fact, it is due entirely to the insufficiency of labor during the greater part of the year that Africa did not before the close of 1904 stand at the head of all gold-producing countries oi the world. Inat apparently that difficulty has been solved now through the utilization of the Chinese. In January 1904 there were at work in the minधs of the Rand 68,767 men, all Kaffirs, and while in April the number had increased to 72,577, there was a steady decrease each month thereafter down to August, when only 65,818 were working. Since that time, however, there has been an appreciable augmentation in numbers, returns for December giving the number of Kaffir employees as 76,611 . In the meantine, beginning with July, Chinese laborers began to arrive, and at the close of the jear the number employed reached 23,025 , bringing the aggregate of all classes, Katiirs and Chinese, up to 99,636, a total slightly greater than the number at worls just before the Boer war. Moreover, advices indicate that five steamers were on the way with upwards of 7,000 Chinese at the close of the year.
As remarked above, the yield of gold (reckoned in fine onnces) in 1904 exceeded that for any previous year but: the large monthly totals recorded during the period from March to August inclusive in 1899, it will be poticed, have yet to be reached. Prior to the war production was offioially stated in gross ounces of the value of about £8 10s per ounce; since the war fine ounces have been the basis of the reports. Consequently the record total of 459,. 710 gross ounces for August 1899 becomes $37 \boldsymbol{7}, 290$ fine ounoes, in comparison with which the 319,889 fine ounces obtained from the mines in December 1904 looks very satis. factory and encourages the belief that during 1905 all previons monthly aggregates will be surpassed. The results by months for the Rand proper for the last seven years have been as follows. The figures for 1904, 1903, 1802 and 1901 are stated in fine ounces (the basis on which reports are now offlially made) and those for earlier years are given in gross ounces, the 1900 aggregate being as estimated by us.

| Ounces, | 1898. | 1880. | 1800. | 100 | 10 | 1008. | 1904 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January.... | 318,827 | 410,148 |  |  | 70,841 | 182,035 | 278,887 |
| Tobruary | 297,976 | 104,336 |  |  | 81,405 | 187,978 | 288.436 |
| March | 325,908 | 441,678 |  |  | 101,128 | 208,456 | 209,025 |
| Miprl | 385,125 | 439,111 |  |  | 119,689 | 218,900 | 297.170 |
| May | 344,160 | 44,083 |  | 7,470 | 188,003 | 224,409 | \$03,580 |
| Jnne. | 844,670 | 445,763 |  | 10,770 | 142.781 | 223,168 | 298.013 |
| Jaly | 959,343 | 150,474 |  | 25,060 | 119,178 | 212,070 | 288,825 |
| August.. | 376,912 | 159,710 |  | 28,475 | 102,751 | 262,500 | 301118 |
| September.. | 384.080 | 411,762 |  | 81,936 | 170,602 | 887,513 | 801,181 |
| Dctober. | 400,701 | 19,900 |  | 33,383 | 179,060 | 275,664 | 318,828 |
| November.. | S03,811 | 01,780 |  | 39,070 | 182,749 | 272,107 | 324,011 |
| Docember | 418,503 | 73,670 |  | 52.807 | 189,687 | 278.710 | 848,880 |

*The Transcaal Ohamber of Mines in 1901, 1902, 1903 and 1904 soported tho product in tine onnces: for other years the figures in the
Other mines in the Transvaal, but not included in the Rand field troper-those at Barberton, Lydenburg, Klerksdorp and Heidelberg-have also done much better in 1904 than in 1903, but the yield, compared with the Rand is of course relatively small. The leading gold-producing district of Africa outside of the Rand is Rhodesia, but although eteady progress is making in that section, one month's output of the larger field exceeds the whole year's yield of Rhodesia. However, for 1904 ttie Rhodesian result is 207,737 ounces, against 231,872 ounces in 1903 and 194,168 ounces in 1902-a favorable measure of increase. In line with the sections already re-
ferred to, the remaining districts of Africa have done better than beretofore, From West Coast and Egyftian mines approximately 110,000 ounces of gold have been secured, and increasing producion is reported from the Soudan, Mozam. bique, Madagascar, etc. Combining all fields outside the kand, we reach an estimated production of about 509,747 fine ounc s, or 51,564 fine ounces more than in 1903. The following indicates the rogress of gold production in Africa since $188 \%$.

AFBICA'S GOLD PBODUCTION-FINE OUNOES.


The total yield of the African mines for the eighteen years that gold-mining has been prosecuted in the country is here seen to have been $31,410,792$ fine ounces, valued at £133,426,562.

Australasia. - Although Agstralasia has relatively done less well in 1904 than the other important producing countries, it still occupies the leading position, but this jear only by a slight margin over Africa. This is due to the fact that the aggregate sield of the Australian mines has fallen off from the total in 1973, while the African mines have increased, the 1904 total of Australia being 4,185,021 fine ounces, against 4,317,9:3 fine ounces last year and 4,105,526 fine ounces in 1899. It would seem frous the returns at hand from the different colonies that the check to progress has been quite general in 1904, New South Wales furnishing the onl gain and that not important. Westralia and New Zealand record moderate losses and Victoria a slight falling off, but Queensland exhibits a decided deorease. In this latter colony a number of the heaviest producers show marked declines in recent months, the result in part, so it is reported, of indisposition to make proper financial appropriations for development of the workings. The outpat of:" all the colonies in 1904 was $4,951,755$ gross ounces, against $5,008,028$ gross ounces in 1903, Westralia furnishing 2,372,022 ounces of the total.

We subjoin tables indicating the product of each c.lony, the first table in gross ounces and the second table in fine ounces, the figures in a few minor instances being in part estimated but close approximations. In obtaining the fine ounces, 8 per cent was deducted for base metal in each year from 1894 to 1899, inclusive, but for the years previous to 1891, as well as since 1899, the redaction is somewhat greater, bing based upon the reported values for each colony as given in the official returns to us.

|  | Now S | Queens- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 研 | cal |  |  |  |
| 1890..588,56 | 127. | 010,587 | 34,20 | 193,1 | 24,831 | 20,510 | 0 |
| 1891. . 576, 349 | 153,395 | 861,641 | 30,311 | 251 | 28 | 48,769 |  |
| 1898. .054,450 | 150,870 | 605,012 |  | 287,3 | 38 | 43,278 |  |
| 1843. .671,128 | 179,28 | 610,040 | 110,890 | 226,81 | 33,82 | 37,0 |  |
| 1894..678,680 | 824,787 | 675,000 | 207,131 | 221,53 | 35,844 | 67,87 | 2,1 |
| 730,0 | 300,10 | 631,0 | 231,513 | 203.40 | 17.34 | 64,96 | 2.5 |
| 1896..805,087 | 2) ¢, $^{0} 07$ | 638.2 | 281,20 | 203,7 | 20,00 | 62,5 | 2,3 |
| 1897.812,785 | 202,217 | 807,828 | 688,603 | 251,6 | 10,3 | 00,7 | 2.8 |
| 1898.8897,258 | 341.722 | 018,100 | 1,050,182 | 280,17 | 20,00 | 60,5 | 3.5 |
| 1800. 8882,111 | 608,418 | 847,620 | 1,613,876 | 380,58 | 32,88 | 78,82 | 4,4 |
| 1900..807,407 | 345,650 | 851,08 | 1,580,944 | 371,89 | 29,39 | 79,011 | 4,1 |
| 1601..780,050 | 270,724 | 816,592 | 1,831,750 | 455,55 | 84,080 | 81,530 | 4,33 |
| 1004.784.743 | 300,289 | 857,713 | 2,17\%,141 | 503.048 | 29,11 | 60,530 | 4.7 |
| 1903..822,424 | 295,7\%8 | 800.90 J | 2,438,A12 | F93,314 | 90,030 | 40.000 |  |
| 1034..821,017 | 324, 486 | 030 | 2392032 |  |  | -50,003 |  |
| - Estimated ln part. |  |  |  |  |  |  |  |
| PRODECT OF GOLD IN AUSTRALASLAN COLONTE |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| , | Wales. | land. | Austral | ea | ustralia |  |  |
| 1890..654.225 | 116,7\%4 | 531,090 | 30,603 | 180,96 | 21,541 | 17.985 |  |
| 1891...530,287 | 141,088 | 516,710 | 27,880 | 231,837 | 26,404 |  |  |
| 1882..602,100 | 142,227 | 546,051 | 54,785 | 218,401 | 95,85 | 39,81 |  |
| 1803..612,467 | 183,571 | 562,649 | 101,13: | 200,85 | 30,84 | 84, 3 |  |
| 1801..619,786 | 298,804 | 021,000 | 100, 60 | 208,810 | 32,970 | 53,243 |  |
| 1805. . 080,879 | 331,352 | 581 11 | 212,99 | 270,012 | 43,553 | 50,587 |  |
| 1890. . 740,080 | 272,380 | 87,1 | 258,701 | 242.82 | 20.684 | 57.578 | 185 |
| 1897..747.744 | 268,840 | 743,294 | 693,515 | 231,612 | 9,497 | , | , 680 |
| 1898..770,277 | 311,885 | 814,862 | 888,187 | 257,702 | 18,400 | 68,403 |  |
| 1890.793, 118 | 468,865 | 871,916 | 1,512,368 | 358,418 | \$0.351 | 70.482 |  |
| 10c0..726,468 | 281.209 | 855.959 | 1.438,458 | 835.300 | 20.459 | 05,710 |  |
| 1001..711,046 | 216,884 | 783,975 | 1,616,03 | \$12,808 | 29,688 | 70,490 | 3,722,38 |
| 108. 726380 | 254,432 | 953.983 | 1.7NB,1i | 159.403 | 28.603 | 07,9, | 3,9:0.30 |
| .767.851 | 251,236 | 680 | 8.084.708 | 478 | 21,401 | 30,678 |  |
| 905..785,088 |  |  |  |  | 29,408 | 45.80 |  |

Canada, - We are under obligation to Mr. E. D. Ingall, Mining Engineer to the Geological Survey of Canada, for an estimate of the gold yield of Canada for 1904 which has just been received. This estimate indicates that there has veen a further reduotion in output during 1904, the aggregate production for the year having been but $\{22,375$ fine ounces, against 911,118 fine onnces in 1903, 1,003,359 fine ounces in 1902 and 1,350,475 fine ounces in 1000-the record total for the country. The steady falling off in yield does not necessarily denote that the Yukos territory, from which the greater part of Canada's supply of the precious metal comes, is approaching exhaustion; it merely shows the limitations under which operations are carried on. As we haveremarked on former occasions, the open season in the Far North is perforce very limited and any curtailment in it is bound to have its effect upon the gold-mining industry. The results for Canada as a whole for the last twelve years, atated in fine ounces and values, are as follows:

|  |  |  | Values. <br> \$927,200 | Onnees. $\$ 14.853$ |
| :---: | :---: | :---: | :---: | :---: |
| Osnada's production 1 |  |  |  |  |
|  |  |  | 1,042,100 | 50,411 |
| Canada's | " | -1 189 | 1,910,900 | 92,440 |
| Onnada's | " | - 1896. | 2,817,000 | 136,274 |
| Oanada' | - | - 1897. | 6,089,500 | 294,582 |
| Onnada's | " | - 1888. | 19,838,700 | 689,445 |
| canada's | " | " 1899. | 1,324,300 | 1,350,475 |
| Oazada's | " | 00. | 4,462,222 | 1,183,362 |
| Oanada'm | " | " 1901 | 24,441,245 | 1,003,359 |
| Canada's | " |  | 18,834,500 | -011,118 |
| Osnada's | " |  | 17,000,000 | 822,37. |
| Canada's |  |  |  |  |

Russia, - Only very meagre early information as to gold mining operations in Rossia is procurable in a normal year as early as the first of February. This year the conditions in that country are such, owi g to the Rueso-Japanese war, that the data at hand is of leas value than ever secured. Indeed, nothing of a definite nature has reached us. Judring from the floating rumors, we assume that the output of the mines has been in 1904 moderately less than in :903. In 1902 we stated that privileges to prospect for gold in Eastern Siberia had been extended by the Russian Government to American miners, and as a result of their work some impetus to goldmining in Russia was expected. These expectations have thus far failed of realization. Results for twelve years are subjoined:

| Russia's prodection in 1893. |  |  | $\begin{gathered} \text { Vocues, } \\ \$ 27,808,201 \end{gathered}$ | $\$ 1,345,224$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Russia's | " | " 1894 |  |  |
| Rabela's | " | 180 | 21,535,757 | 1,041,794 |
| Rugsia's | " | "'189 | 23,245,866 | 1,124,511 |
| Russla's | "، | ${ }^{\prime} 18$ | 25,463,337 | 1,231,791 |
| Eubsia's | "، | 18 | 22,167,100 | 1,072,333 |
| 's | " | ' 19 | 20,145,500 | 974,537 |
|  | " | - 1901 | 23,464.562 | 1,135,100 |
| Russla's | " | " 190 | 22,739,013 | 1,100,000 |
| Ruenia's | " | ${ }^{\prime} 1903$ | 24,532,300 | 1,090, 000 |
| Russia's |  |  |  | , |

INDIA - This country, although only a comparatively small contributor to the world's production of gold, is nevertheless doing better eaoh year. Almost all the gold mined comes from the Colar field, and over two thirds of the product emanates from the Champion Heel and Mysore workings, which each made small gaing in 1904. The aggregate produotion, according to the returns received, has been 008,103 gross onnces, against 597,786 gross ounces in 1903 and 514,328 gross ounces in 1902. The statement of yield for six years, presented in gross ounces, is as follows:
 Other Countriés,-There is not much to be said with re gard to the other sources of new gold supply. Mexico, which is about on a par with India In volume of prodaction, would seem, according to our information, to have added moderately in 1004 to the 1903 total. The same is true, ap-
parently, of a few of the Enropean and South American States. In other directions, however, there has been a lessened product, so that on the whole we do not feel warranted at ihis time in making any appreciable addition to the 1903 aggregate.

Silfer Prodection of the World.-Aside from the estimate for the United States, so kindly furnished by Mr. Geo. E. Roberts, Director of the United States Mint, we have received practically no early information with regard to silver production upo'l which any great reliance can be placed. The fact of the matter is that the subject has become decidedly a matter of secondary importance. Such figures as wo now prezent for 1904, therefore, are liable to be considerably changed later in the year when final compilations are made public. We give below a statement covering each year since 1890. See Chronicle of Feb. 11, 1899, page 258, for figures back to 1871.

SILYEIR. - WORLD's PRODUCTION IN OUNCES AND BTERLDGG.


## RAILROAD GROSS EARNINGS FOR THE CALENDAR YEAR 1904.

It will no doubt be a surprise to many persons to hear that railroad gross earnings for the calendar year 1904 were larger than for the calendar year 1903. This is not true of all the prominent companies, but it is true of the railroad system of the United States treated as a whole. The circumstance is certainly remarkable, considering how heavily railroad recenues were reduced during the earlier months of the year, and considering' also that general trade (in part as the result of the Pres-: idential canvass) was quiet and inactive until towards the close of the period and that the iron and steel indus: try remained in a state of depression until September, when marked revival came. There were in addition, it will be remembered, a number of special disturbing in fluences which operated to reduce the volume of railroad traffic for the time being, such as the Masters' and Pilots' strike on the steamships plying on the Great Lakes and the strike at the beef-packing establishments. That it should have been possible to show an increase in the gross revenues of the railroads notwithstanding all these drawbacks evidences most assuredly marked recuperative powers on the part of both railroad and industrial interests.

What invests the result with additional significance is that the level of earnings reached in 1903 had been large beyond precedent. As we showed in reviewing the re. sults for that year, the further addition to gross revenues established in that period of twelve months was the very jargest of any calendar year on record. The increase on the 172,788 miles of road which then contributed returns reached no less than $\$ 182,099,819$, and for the railroad system as a whole wo estimated that the gain must liave been no less than $\$ 200,000,000$. Moreover, this extriordinary amount of gain was itself additional to a whole. series of gains extending all the way back to 1895.

The detailed table which we present at the end of this article, and which embraces all roads in the country from which we have been able to procure or to make up figures for the calendar year (including a few companies which have not yet sent in their December statement, and whose figures, therefore, cover only the eleven months to Norember 30 of the two years), reveals an increase for 1904 over 1903 in the sum of $\$ 11,137,487$. The results cover an aggregate of $179,66 \mathrm{~S}$ miles of road. The totals are of really imposing magnitude, aggregating $\$ 1,773,338,878$ for 1904 , against $\$ 1,762,201,391$ for 1903 , and they serve to give an idea of the size and extent of the railroad transportation system of the United States. As we are dealing with totals of such great dimensions, the increase of $\$ 11,137,487$ obviously does not represent a very large ratio of gain, it being only a fraction of one per cent (actually 0.63 per cent), but, as already pointed out, the fact of importance is that there should have been any improvement at all. Below we append a summary showing the yearly results back to 1894. This embraces the roads in each year from which we were able to secure returns, and it shows that the $\$ 11,137,487$ increase for 1904 succeeded $\$ 182,099,849$ increase in $1903, \$ 92,884,827$ increase in $1902, \$ 143$, 017,801 increase in $1901, \$ 100,915,767$ increase in 1900 , $\$ 101,316,886$ increase in $1899, \$ 77,647,719$ increase in 1898 and $\$ 54,490,563$ increase in 1897.
 the antiraolte coal roads are incinded in any of these totals.

The figures for 1904 cover, as already stated, 179,668 miles. There are altogether somewhat over 210,000 miles of railroad in the country, and we presume that if We could get returns for the lines unrepresented in our tables the gain would be increased to 15 million dollars or over. For the twelve months of 1903 we estimated the improvement in gross receipts upon the whole railroad system as $\$ 210,000,000$. Similarly on previous occasions we have estimated the improvenent in 1902 over 1901 at $\$ 105,000,000$; in 1901 over 1900 at $\$ 155$,000,000 ; in 1900 over 1899 at $\$ 120,000,000$; in 1899 over 1898 at $\$ 140,000,000$; in 1898 over 1897 at $\$ 90$,000,000 and in 1897 over 1896 at $\$ 75,000,000$-making altogether an improvement for the cight years in the extraordinary sum of $\$ 910,000,000$.

The increase of $\$ 15,000,000$ for the twelve months of 1904 follows entirely as the result of the great change for the better which occurred during the latter half of the year. For the first six months there was a loss as compared with the corresponding six months of 1903 of 18 to 20 million dollars. In other words, in the last six months of 1904 there was a gain in the gross revenues of United States railroads in amount of about 35 million dollars. In the net earnings the results the first six months were worse even than in the gross. Tho bad weather experienced from January to May, inclusive, added so largely to the cost of operating that not only was it impossible to reduce expenses but there was actually an
augmentation in the expense accounts concurrently with the loss in gross. In a compilation presented in the Chronicle of August 271904 covering 106,986 miles of road, it was shown that with $\$ 13,085,604$ decrease in gross there had been an increase of $\$ 12,264,269$ in ex. penses, producing a loss in net of $\$ 25,349,873$. The latter part of the year all this was changed. With the special causes that lad operated to swell the expense accounts removed, the savings in expenses which every one had been looking for began to be realized. Gradually, too, gross earnings increased, at first slowly but subsequently at a steadily accelerating pace. As a consequence, from August to December the returns were very favorable, both as to gross and net. Hence, large though the loss in net was during the first half of the year, it seems likely that when the results as to net for the full twelve months become available it will be found that the total of the net for 1904 did not differ greatly from that for 1903. Below we furnish a comparison of the gross for each month of the year. This shows quite clearly the great change which occurred the last flve months. The December totals are as yet only partial.

| Period- | MONTHLY GHOSB | $\begin{aligned} & \text { EARNINGS. } \\ & 1913 . \end{aligned}$ | Inc. or Dec. | Percent- |
| :---: | :---: | :---: | :---: | :---: |
| January (187 roads) | ....8121.307,020 | 8127,783,533 | -\$3.778,562 | $4 \cdot 55$ |
| Tebruary (189 roads) | ... 118,445,889 | 115,448,815 | +2,907,074 | $2 \cdot 60$ |
| Maroh (125 roads). | .... 133,218,211 | 138,284,034 | -:5,523 | 0.08 |
| April (187 roads). | ... 132,493,2.30 | 13¢,783,1?9 | -4,949.819 | $8 \cdot 18$ |
| May (128 roads) | .. 180,895,818 | 184,660,3 36 | -8,721,778 | $8 \cdot 77$ |
| June (108 roads). | .. 113,351,491 | 114,e:0,176 | -928.081 | 0.81 |
| July (125 roade) | ... 182,242,821 | 138,712,:98 | -7,480,978 | 6.36 |
| August (12froads). | . $3151,282,493$ | 144,568,478 | +734.083 | 0.61 |
| September (184 roads) | ... 151,475,024 | 147,898,530 | +1,186.488 | $8 \cdot 81$ |
| October (124 roads) | .. 150,782,959 | 154,558,622 | +1,071,337 | 321 |
| November (124 roads) | . 1E4,804,117 | 140,002.478 | +13,394,011 | $9 \cdot 51$ |
| December (07 roada).. | . $50,429,656$ | -55,082,547 | +1,980,109 | $7 \cdot 42$ |
| - | et. |  |  |  |

There was one favoring influence during 1904 of considerable importance, nanely the World's Fair at St. Louis. This added greatly to the passenger revenues of many different roads-not merely the lines directly entering St. Louis, but those in remoter sections, and par. ticularly the roads forming parts of through routes to that point, The Exposition remained open from May 1 to December 1. During the early months of this period the travel to and from the Fair was not very large, but in the later months it became an item of decided importance.

As against the advantage from that source, howerer," there was great contraction in many other items of traffic. Owing to the depression in the iron and steel industry during the first nine months of the year, the Lake Superior iron ore shipments, for instance, were considerably reduced, and reached for the season only $21,822,839$ tons, against $24,289,878$ tons in 1903 and $27,571,121$ tons in 1902. The shipments of coke from the Connellsville region in 1904 were $12,427,465$ tons, against $13,345,230$ tons in 1903 and $14,138,740$ tons in 1902. Another tell-tale of the conditions which prerailed in these particulars is found in the case of the shipments of bituminous coal over the Pennsylvania Railroad lines east of Pittsburgh and Erie. These were $27,046,243$ tons for 1904, against 27,780,425 tons for 1903. The anthracite shipments to market from special causes were also on a reduced scale, the aggregate for all the carriers laving been 57,492,522 tons in 1904, against $59,362,831$ tons in 1903.
If to the losses in these items of traffic we add the fur. ther fact that in Colorado the roads suffered the greater part of 1904 because of the demoralization of business affairs occasioned by the continuation of the coal and ore strikes, the effects of which did not pass away until towards the close of the year; that other roads sustained considerable losses by the interruptions to traffic caused
by the Masters＇and Pilots＇strike and by the late open－ ing of navigation；that still others had their liverstock shipments cut down by the labor troubles at the meat－ packing establishments，and finally that large numbers of roads both in the East and in the West lad to con－ tend with a greatly diminished grain traffic，it is natural that though the railroad system as a whole slows larger earnings for $190 t$ than for 1903 ，some of the separate roads should be obliged to report losses．But these losses are much less numerous than might have been supposed would be the casc．In the following we show all changes for the separate roads，whether increases or decreases，in excess of $\$ 100,000$ ．

| on Pao．iyste | 8，277．091 |  |  |
| :---: | :---: | :---: | :---: |
| Hanthern Rajiway | 2，914，286 | Mobile Jacks．\＆K． 0. | 121，426 |
| \＆と L．\＆88n frain．．． Ohlo．\＆E．Illinois | 2，681，685 | Iowa Centra | 113，146 |
| Cansalam Paotio． | 2，365，709 |  |  |
| Trababh | 2，000，906 | 0 | 909．188 |
| I！linols Cent | 1，507，852 |  |  |
| Minsouri Kan．si | 1，464，338 | Pennsyl，RR．（ 2 r＇de）$\dagger$ | 5，225，10．3 |
| Ohesspeake \＆Ohi | 1，384，993 |  |  |
| Atlantlo Coast Lin | 1，274．483 | Rock Island Sy | 2，386，407 |
| Chioaso e Alton | 1，267，648 | Grand Irank syst＇m |  |
|  | 948，325 |  | 9 |
| Fazoo \＆Miss．Valley | 929，791 | Minh．Cent．\＆Can． 80. | 1，352，201 |
| Yore Marquette． | \＄898．778 | \＆．Y．Central de H R．．． | 1，336，209 |
| 8t．Inouls di Southwert． | 857，725 | Plttsburgh \＆L．Erie： | 1，2：4，619 |
| Vorthern Paolife． | 836.360 | Baitimore \＆Ohio Oo．． | 1，001，561 |
| Loainville de Nrshrille | 815，514 | Phila．＊Reading Rwy | 801，135 |
| Samoard Air Line | ＊ 779.634 | Chic．\＆Nor．Western．． | 691，157 |
| Eoriolk \＆Wastarn | 723，7セ0 | Colorado \＆Southern． | 626，058 |
| 8t．Louls Fan．\＆T．H． | 625，773 | Great Northern 8ys． |  |
| Mo．Paolifo \＆Ir．Mt．\} | 614．039 | Montana Oentral． |  |
| Oentral Branch．．． | 639，112 | Ohio．8t．P．M．\＆Om．－ | $\begin{aligned} & 575,100 \\ & 571.787 \end{aligned}$ |
| Aton．Top．女 Yants $\overline{8} \dot{0}$ | 505.402 | Lelugh Valley． | 503，948 |
| Tol．St．L．\＆Western． | 898.027 | Chic．Great Western．． | 0501.68 R |
| Routhern Pacitho8ys．． | $4: 33.694$ | Tocking Valley． | 479，424 |
| Cin．N．Orl．\＆Texas P．． | 381，595 | Hunt＇ng \＆Broad Top | 238．001 |
| Nash．Chatt．\＆St．L | 372.540 | Ft．Worth \＆Wen．Oity | 2א4，310 |
| Boston \＆Maine． | 323，1 1 ¢ | Lake Erie \＆Western．． | 247，736 |
|  | 321，859 | Duluth 80．8h．\＆Atl． | 250，170 |
| 1，0ug Island． | 818.777 | N．Y．8us，\＆Western． | 210，307 |
| Paolico Coast： | 318，314 | Chio．Term＇l Transfer | 194．227 |
| Kan．City Southe | 310，489 | Wheoling \＆L．Erio．．．． | 191，618 |
| Ventral New Eegland． | 260， 76 | And Arbor | 191，247 |
| mexas \＆Paclito． | 255，046 | Detroit 8 | 185，374 |
| Mobrle \＆Ohio． | 2582，383 | Mfintu 8t．Louts | 288，937 |
| Ala．Gr＇t Bodiberm | 214．717 | Wisounsln | 134，867 |
| Ifreshore \＆Mich．So． | 189，291 | St．Jos．\％Grand Isl＇d．． | ＋124，291 |
| Ifoulslana \＆Arkias．． | 192，152 | N．Y．Ont．\＆Western． | 105，139 |
| K．Y．Chic．\＆8t．L． | 1970.635 | Virginla \＆8．Western | 100，683 |
| goutheras leutamit | 100,325 |  |  |
| Als．N．O．\＆T．P（8r＇dB） | 140，288 | Total（represonting |  |
| Bangor \＆Aroostoolz． | 160，3 ${ }^{\text {cis }}$ | 35 roads） | 2，270，201 |

＊These figaras onver eleven months only；Deoamber not yet reported． tillege digaras cover onty hnea diroctiv operared east and west oi Bitaburgh and Liria．The result，for the Eastern lines shiw a de－
 D：o．not yet repertad．
D：Miltatu waisseduced is July，150\％，from 922 to 818.
The Pennsylvania Ralload，it will be seen，heads the list for amount of decrease，its loss on the lines directly operated cast of Pittshurgh and Eric aggregating \＄5，－ 225，100．It is proper to say，though，that through economies in the expense accounts the latter part of the year，the greater part of this loss was made good as far as the net was concerned，the decreaso in net for the twelre months being no more than $\$ 264,400$ ．On some of the other roads the situation was much the same．The second largest deciease in gross is that of the Erie Rail－ roat，but is for only $\$ 2,482,912$ ．Including both the Pennsylvania and the Erie，howerer，there are only eight decreases for anoments in excess of a million dol－ lars，and all but one of these are east－and－west trunk lines，or form prarts of the same．

At the head of the list of increases there stands the Union Paciinc with $\$ 3,277,591$ gain；the Southern Rail－ way with $\$ 2,914.286$ gain comes next，then the St ． Louis $\mathbb{S}$ San Frabcisco（which，however，operated 1，000 miles more road）with $\mathbf{S}_{2} .651,585$ ；the Canadian Pacifie with $82.365,709$ gain，and the Wabash with $\$ 2,000,906$ ． Southern and Southwestern roals were farored by rea－ son of the great prosperity which those sections have been enjoying（the decline in cotton not having commted as a very important factor until towards the very close of the year），and the trans Continental lines west of the

Mississippi River apparently had no such exceptionally． severe weather to contend against in the early winter months as the roads between the Great Lakes and tho seaboari．

We have referred above to the falling off in the grain traffic．This falling off is not so apparent in the receipts at the Western primary markets as it is in the receipts at the seabourd．Indeed，at the Western markets the contraction seems to have been comparatively slight． Here is a table giving the figures．If wheat，corn，oats， barley and rye be combined，it will be found that the re－ ceipts for the fifty－two weeks of $190 \pm$ were $637,6 \pm 0,276$ bushels，against $6 \pm 4,525,414$ bushels for 1903 ．The first half of the year the comparison was $260,306,216$ bushels， against $277,395,577$ bushels．

|  | $\begin{aligned} & \text { Phour. } \\ & \text { (bbls.) } \end{aligned}$ | Whoar． （bเцLた。） |  | Oats. (bush.) | Barigy， <br> （bush． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| C）hescoo <br> Tear rıa， 52 wks． Year ros，5\％ | $\begin{aligned} & 8,810.5^{\circ} 4 \\ & 7, e 82,812 \end{aligned}$ | $\begin{aligned} & 24,158,428 \\ & 28,719, ~ \end{aligned}$ | ¢8，037，048 $91,366,3 \div$ | 70.144893 47，844，112 | $\begin{aligned} & 23,10,912 \\ & 23 ;<9,589 \end{aligned}$ | $2.520, \%$ \％ $8,803,748$ |
| \％atsearlice－ |  |  |  |  |  |  |
| Year＇0¢， 52 WKıs． | 3，893，680 | ， $3^{\prime}$ ，564 | 2，258，9才 | 8，626，350 | 12，310，146 |  |
| Year ${ }^{\text {n }}$ ， 62 | 2，315，8 | 82，638．4 | 17，728，320 | 18. |  |  |
| Year ${ }^{\text {\％}}$ 3， 52 wts． | 3，348，710 | 23，034，18x | 20，425，243 | 18，081，685 | 8，691，000 |  |
| Year ${ }^{\text {coic }}$ ， 82 |  |  | 7.78 | 7，17 | 0，016 |  |
| Year＇03， 52 |  | 8，693，519 | 12，i8 | 0，71 | 6i，414 |  |
| bet |  |  |  |  |  |  |
| Year＇09， 62 wrs ． | 311，26． | 8.2 | 1 | 4，038，8 |  |  |
| 18 |  |  |  |  |  |  |
| Yoar＇03， 52 W | 890，201 | 2，564 |  | 6，y8 | 21，551 |  |
| Peor |  |  |  |  |  |  |
| Year＇08，b2 WKE． | t1 | 1.80 | 20，879，66 | 10，388，800 | 2，201，600 | 258，100 |
| D：Mzut |  |  |  |  |  |  |
|  | 4，040，400 | （8， 050,21 | 474 | 6，196，010 | 8， $803.62{ }^{\text {8 }}$ | $1,044,62$ |
| Year |  |  |  |  |  |  |
| Y ear＇os， 52 WEs． |  | 85 | 3，337，837 | 22，100，772 | 11，244，080 | 1，637，017 |
| ${ }^{\text {Kamsas }}$ fity－ |  |  |  |  |  |  |
| Y oar＇cs， 58 Wkas |  | 34，882， 84 | 13．927，650 | 8，473，286 |  |  |
| －wotil of cth－ |  |  |  |  |  |  |
| Y | 18. |  |  |  | ${ }^{6}$ | $7,8,37.0=0$ $8.426 .4 \% 7$ |

At the seaboard the shrinkage reached large propor－ tions，the receipts for 1904 aggregating only $157,912,779$ bushels，against $265,205,230$ bushels for 1903；225，551，－ 222 bushels for 1902 and $3 \pm 6,070,567$ bushels for 1901. Of the 107 million bushels loss from 1903， 68 million bushels occurred in the first six months．The high prices at which grain was held in this comntry checked the ex－ port inovement and consequently reduced shipments to the seaboard．Besides the falling oif in the grain re－ ceipts，there was also a large decrease in the receipts of flour，as will appear by the following．


As for the provisions movement at the West，this also underwent diminution in sone of its items．The receints of eattle for the twelve months at Kansas City，Chicago， Omaha，St．Louns and St．Joseph were only 8，201，585 head in 190 t，against $8,677,241$ head in 1903．On the other hand，the receipts of hogs were $15,370,045$ head， against 14，791，973 head，and of sheep $8,742,751$ head， against $8,725,531$ head．

The cotton movement in the South was hearier than in 1903，but not as much so as might have been supposed considering the magnitude of the new crop．The great decline in the price of the staple induced planters towards the close of the ket．The shipnents overland for the twelvo months were $1,246,763$ bales，against $1,234,718$ bales in $1903_{\mathbf{2}}$
but as against $1,574,026$ bales in $1902,1,559,10 \neq$ bales in $1901,1,737,903$ bales in 1900 and $2,060,671$ bales in 1899. This shows that, at least as firl as the overland shipments are concerned, the 1904 figures were the smallest of all recent years except 1903. In the case of the port reccipts, however, comparison is much more favorable to the latest year. In brief, the $190 \pm$ receipts were $7,762,621$ bales, against $7,569,343$ bales in 1903 , $7,383,966$ bales in 1902 and $7,311,240$ bales in 1901. The increase is entirely the result of the larger movement the latter part of the year. For the six months to June 30 the receipts lad been 569,269 bales less than for the corresponding six mouths of 1903.

LECEIPZB OE COTTON AT SOUTREEN PORTS FROM JANOAST 1 TO DFCEMBER 31, 1N 1901,1902, 1902, 1501, $1: 00$ AND 1899.

| Ports, | Full Year. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1908. | 1802. | 28 c 1. | 190. | 1893. |
| Malveston.. .......vales. | 2,316,968 | 2,370,723 | 2,105,756 | 2,210,561 | ',699.687 | 1,783,1<2 |
| 甘ablne Pats \&c......... | 158,588 | 158,458 | -126.268 | 70,3 6 | 75.90 | 0?.51 |
| men Orleans... | 2,185,2t6 | 2,186,467 | 2,920,32t | 2,273,368 | 2, 53,547 | 1,58:543 |
| Koblls. | 246.486 | 883,172 | 181,9:4 | 127,105 | 178,988 | 109,263 |
| Ponic.ools, do | 148,284 | 169,617 | 178,045. | 239,93: | 182,01B | 188,107 |
| Aspanuah. | 1,435,803 | 1,272.803 | 1,281,7\%0 | 1,21:, 427 | l,198,9:4 | 0.4,762 |
| \% Bruaswlor, \&o........... | 159,616 | 140,419 | 123,85¢ | 171,184 | 123,908 | 127,268 |
| Obarl arton | 188,016 | 171,810 | 249,8i8 | 284,831 | 279,189 | 280,138 |
| Port Royal, do.......... | 880 | 1,079 | 432 | 8,683 | 606 | 8.078 |
| W!lmington.............. | 280, 557 | 851.247 | \$39,8ie | 285,193 | 2:8,274 | 221,521 |
| Vipalington, $80 . . . . . .$. | 132 | 419 | 3dit | 370 | 839 | 890 |
| Hortclly... ............... | 883,0 3 | B02,08s | 453.038 | 444,972 | 433,?90 | 482,38) |
| Howport Nev | 20,822 | 20840 | 40.316 | 17.966 | 51,981 | 25.880 |
| To | 7,762,62 | 7,060,3 | 7.983,9 | 311.260 | d,788,96 | B,128, 891 |

## riame of Road.

Ala, Gt. Bouthern...
Al. NO. \& Tox, P.N.O. \& Tex, P.
New Orl. \& No. E. Alabsma \& Vicks. Vicksb. 8h

Balt. \& An Sh. Lino.
Balim're d Ohio Co.
Bangor \& Aroost'k.
Bellelonte Centrai
Boston ite Centra
Boston Ki Malue.
Bridgton \& Saco Riv Bufialo \& Susqueh Cal. \& Nurthwertin Cont Oent. Newnras... Cont. of New Jerse hatt. Southorn.. Chlose oh Ohlo. Chlo. Gt. Westorn Chic. Md. \& Lt. Pañ. Ohic. \& North Wout
Ohic. Bt. F. M \& Om Onlo. Term. T'rana Ol. Uni. Ohle \& 8t. L.
Peoria \& Eqstern. Colo. \& Boulhern. Columb Newb. \& I Corner R
Oornwall\& Lebano Detrolt \& Mackina Detrolt 8outhern. Dul. \&. 8 \& Atian Fairch
armp. d Pownat t. W. \& Denv. Clt Georgla
Gr. Trunk of San. Gr. Trank West. $\}$ Great North'n 8 yet aniftama Cesitra Hebin Guning Vinlier.:Llinois Cunsifor ilinols central... Ind. III. \& Iowro. uternat'l is et. No (小wr Ceniral...... Kansas City souith. L. Share irit Werc Hhigh Valles RR Loxivgtou a Enint. Louls Island. Loulsv. Arkinsas Mrown \& Birmingh Maclete \& Gr. Rap.
N

## i. <br> Name of Road. Manlatari No.East Manlstiquue....... Mul. Can. \& Dan So

 Hiaeral R tuchw. Vinn. \& Ht Louls Mon 8t. P \& B. is. M Mo Kan. \& Texas.Mo. P\&u \& Ir. Mt. Trobitral Rranoh. Mohlle Jack Ot \& Nish. Chatt \& Si: NAV. Cal. Oregon Nevara Central... NeW Loll. Nartharn
N. Y. ©en. \& Fud. N. Y. Chito. \&St. L. N Y. Susq. \& West.. orfolk \& W. ateru.
Northern Central Northern Ceutral. Olato Riv. \& West'n Pacifio Uoast Co.. reotly overared -

Last $P$ \& Erie. Pere Marquetta.. Phila. \& Read. RR. Pitts. \& Lake Erjo.. R10 Granded Pot. R10 Grande geuth Ruck Island Co... st. Jos. \& Gr. İiañ St. L. \& Ban Fran. Inol. Ch. \& E III.
St. Lonls 8t. L. Vand. \&T. H. desbnard Alr Linez
Southern Indana. Southern Indiana... Southern Kallway Terre Faule \& Ind Ferre Haute \& Peo Texas Central. Texas \& Paoifl lexas8ab.V © Toledo \& Ohlo Cent Tol, 8t. L. \& West. Cronto Ham. \& B..
Unon Pao. Bystem. Whbluls \& Bouthw Wrbash. W. Jerser \& 8. Shore
Wheel'g \& I. Erie . W'msp't \& No. Br'oh Wrisonain Central Y
Total (185 roads) Increase ( 0.63 p .0. ),
Mexican mads Interoo. (of Mex). Mexioall Iuternat' Mexioan Railway.
Merioan Southern. Fav'l RR. of Mexioo
190
-3
21
3
1 1003.
$\square$

1
Inct

These ing as yet been reported. IInoludes propritetary roads in both years. finoladee an estimate for June, Higures ior that month not having been reported.
IT These tisnres ara for ten months only; figures for November and
December not jetreported.
a The fonrthimeole of Dooember not set reported; taken same as previons zear.
December not fet reportan; taken ama as nrevions year
d Mileage was reduoed on Jals 1,1004, irom 929 to 818.
linearnings of the last five months of both jears oover only the rall
To complete our analysis, we annex the following sixyoar comparison of earnings of the leading roads or systems, arranged in groups. This will enable the reader to form a better idea of the effects in the several parts of the country of the different influences and conditions which marked the course of the year.
gablimgas or sodthwertern group.

| Year | 1804. | 1008. | 1808. | 1801. | 1800. | 1839. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 60.974.014 | 87,012 | 888,880 | 88,40,462 | 10,977,814 |  |
| Col, \& South. | 5,883, 681 |  | 6,820,438 | 8, 145,:3? | 4,810,802 | 4, 2121.63 |
| Den.der.G |  |  |  |  | 11,0:8188 | 4.714:723 |
| B. Gr. W.. | 18,4t0 | 17,018.239 | 17,188,800 | 10,848.8.2. | 4,702, 101 |  |
| 1 titast. No. | 5, 5 52, 283 | 5,887,108 | E, 38.911 | 8,149,093 | 4.487.116 | 4.177,762 |
| Yo. K. \& Tex | 18,043,575 | 17,579,837 | 16.709,888 | 10,5d3 908 | 13,4:8,808 | 12,201,237 |
| \%0.P. 41 T . Mt. | 4:,00,155 | 43056.418 | 37, 188, 4=? | 38.8 | 32,18 | 2\%: |
| 3.L. L. \& 8 Ch. A E | 37,348,837 | 34,831,112 | 29,984,971 | 28. | 21,38,144 | 18,553,887 |
|  | 8,337,863 | 8 | 7,231,916 | 7.368.007 | 0,555,350 | 8,815, 054 |
| South'n Pac. | 92,611,800 | 82,918.108 | 83,:93,789 | 82.124,484 | 71,572,937 | d4,857,229 |
| Toras 4 | 12,819,500 | 12.094.744 | 11,236,801 | 11,708,042 | 9,781,181 | 8,302, 85 |
| Unlon P | 80,831,210 | $58,443,6$ | 48,819,916 | 45.634,880 | 41,835,358 | 37.148,430 |
| Total... | 85,140,579 | 356,288,315 | 83, 1 | 12.255, 887 | 272 | 449388787 |

GARNINGS OF TRONE LINRB.

| Fear. | 1904. | 1008. | 1908. | 1901. | 1800. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 8 | \% | 8 | 8 |
| $\begin{aligned} & \text { Balt } \\ & \text { P. } \end{aligned}$ | 6022c0,262 | 06,804,768 | 00,071,409 | 85,183,889 | $\left\{\begin{array}{l}16318,210 \\ 8.982,268\end{array}\right.$ | $38,288,712$ $3,452.961$ |
| C.C.C. ${ }^{\text {8 }}$ 8t | 22,141,108 | 21,107,783 | 18.876.5*0 | 18,603,546 | 17,402,603 | 15,612,822 |
| Pao.dEart | 3,051,198 | 3.673,872 | 2,614,702 | 2,006,086 | 2,404, (43) | 2,082,078 |
| Trio | 45,108,925 | 47,580,887 | 41.689.887 | 41,090,809 | 37,879,158 | 30,800,409 |
| Gr.Trank. | 31,086,989 | 35,521,698 | 31,545,407 | 28,054,069 | 27,515,86. | 26,493,984 |
| L.8h.aM.B. | 34,067,362 | 31,788,08i | 80.419.802 | 80.872,678 | 20,486,614 | 23,013,016 |
| M.C.\& C.So. | 11,800,000 | 29,552,801 | 19,046.058 | 18,400,274 | 16,790,191 | 15,004,062 |
| H.F.C.\& ${ }^{\text {+ }}$ | 78,673,405 | 79,009,414 | 71,841,960 | 60,788,475 | 60,584,095 | 82,162,047 |
| Penn., east of P. \& E. | a118145194 | 2626893 | 119688330 | 101889705 | 85,675,012 | 72,922.712 |
| Wrbash | 14,809,872 | 82,561,988 | 10,061,483 | 18,388,271 | 10, $4.95,708$ | 15,043,963 |
| Total | 147.034.465 | 168.00P.309 | 408.481 .5 | 888.607.80 | 340.189.58 | 02.041.61 |
| - | bany | luded | n 1904, 190 | 1808, | and 180 | - Beech |
| Oreek RR. and the Wallelll Valley RR. and the Fall Brook system for all the years. <br> a Bafsio \& Allegheny Falley Divislon Included In 1904, 1008, 1052 and 1901. |  |  |  |  |  |  |

GARKINGB OF BOUTEREK GBOUP

| Year. | 1904. | 1808. | 1008. | 1801. | 1900. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | \% | ${ }^{8}$ | 8 | 8 | \$ |
| Alabama Gt. Bo.. | 8,215,804 | 9,071,047 | 8,678,455 | 2,364,802 | 8,088,14t | 1,988,886 |
| Oont. of Georgim.. | 9,057,983 | 2,418,881 | 8,868,876 | 7.323274 | 6,673,276 | 6,781,048 |
| Oressp. \& Ohlo... | 20,100,863 | 18,771,370 | 16,631,820 | 15,804.229 | 14,490.74t | 12,619,435 |
| Oin.N.O. \& Tex.P. | 7,058.884 | 6.070,02 | 5,811,797 | 5,935,101 | 4,988,520 | 4,885,75 |
| Loulsv. \& Nashv.. | 87.620,928 | 36,816,414 | 33,029,025 | 29,396,81\% | 27,471,779 | 26,0 11,100 |
| Moblle 4 | 8,038.238 | 7,785.856 | 6,878,170 | 6,173,400 | 6.014,551 | 6,385,282 |
| Tah.Chat.e Bt.L. | 10,378,507 | 10,005,987 | 8.688021 | 7,081,68: | 7,980.448 | 6,474,202 |
| Forfolt \& West.. | 28,229,099 | 22,505,339 | 18,018,718 | 10,624,51t | 15,381,310 | 12,823,087 |
| $\left.\begin{array}{r} \text { Soathern Ry... } \\ \text { Bt. Loais Div. } \end{array}\right\}$ | 47,028,224 | 44,113,988 | 40,177,481 | 36,708,62i | 31389891 $\{$ | $29,475,342$ $1,818,018$ 5 |
| Tasoo \& Mlen. Val. | 7 | 7,599,150 | 6,910,908 | 6,352,80e | 5,500,16 | 5,139,712 | GARNINGS OF ANTERACITR COAL GROUP.


| Fear. | 1 Pr 4. | 1803. | 1002. | 1001. | 1800. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | 8 | 8 | 8 | 8 |
| Cent. N.J.* | 22,126,892 | 22,118,626 | \$15,990.340 | 10,788,498 | 18,739,348 | 14,810,003 |
| LuFal. RR.S | 30,42, 867 | 30,593,495 | \$22,487,598 | 27,153,964 | 23,108,329 | 22,659,161 |
| F.Y.\& W. | 0,845,317 | 6,860, 558 | 5,057.168 | 8,864,026 | 4,838,151 | 4.878.932 |
| N.Y.G.\& W. | 2,740,789 | 2,957,000 | 2,124,480 | 2,796,495 | 2,326,103 | 2,607,351 |
| P.\& Read $\dagger$ | 35,44C,077 | 36,247.812 | 87,012,960 | 29,473,876 | 27,137,808 | 24, 649,877 |
|  | 97,080,300 | 09,807,880 | 73,581,904 | 82,071,969 | 29,201,748 | 09,705 324 |

\#ncludes inceme from Investments for all the years, and alao the operations The tale for the rears 1 ce0 and 1900
The totals for the yoars 1809 and 1000 are for the twelve months to November so, and do not include earnings of the water lines or income December 131, and are Inclusife of resalts for the water lines during the frot irolve months, in 1402. 100 and 1804 fgures are for calender year and inelade only operations of the rallroad.

+ These are the earnings of the rallroad company only: the results of coal \$ Basls for 1002 ohanged, making figures for 1002 , In the case of Cent, RR. Lehigh Valley KR., 88:,407,539, Instead of $883,174,614$

CRNINGB OF MIDDLE AND MIDDLE WESTHEN GROUF

| Year | 1804. | 1803. | 1808. | 1801. | 1900. | 1898. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 | 8 | 8 | \% | 1 | 8 |
| A | 1,935.450 | 2,126,087 | 1,803,738 | 1,982,697 | 1,791, $\mathrm{P}, 01$ | 1,055,068 |
| Batr.Rooh. \& Pitls | 7,486,052 | 7,780,4 40 | 6,678,60 | 6,265,731 | 6.802,800 | 4,074,560 |
| Chlo.Ind.\& Lonisv. | 8,344,230 | 6,894,440 | 4,784,070 | 4,404,280 | 4,139, 228 | 3,888,081 |
| Hooking Valley | 6,803,854 | 6,882,778 | 5,604,920 | 4,017,683 | 1,200,748 | 8,581,077 |
| Illnote Cen | 48,860,455 | 47,101,473 | 42,242,885 | 39,0i8,780 | 34,487,703 | 30,098,888 |
| Laxe Erie \& West. | 4,870,f02 | 0,218, | 4,704,2¢0 | 4.683,201 | 4,284,780 | 3.787.301 |
| Po | +12120074 | 11.221,2v6 | 10,5 ${ }^{\text {co,413 }}$ | 9,201,175 | 8,289,111 | 7,368,784 |
| 8t. L. Fan. \& T. H. | 3,114,894 | 2.4'8,121 | 8,259,910 | 2,088,541 | 1,096,082 | 1,954,179 |
| Tol. © Ohto Cent. | 3,783, 08 | 8,832,450 | 2,477,141 | 2,783,888 | 2,628,246 | 2,044,020 |
| Tol. Peo. \& Weat. . | 1,341.843 | 1,270, 4 E | 1,164.175 | 1,155,504 | 1,119,525 | 1,029,979 |
| Tol. 8t. L. \& West. | 3,658,450 | 8,184,420 | 2,855,364 | 2,720,188 | 2.020.c66 | 1,971.400 |
| Wheol. ${ }_{\text {d }}$ L. Erie. |  | 4,481,04t |  | 8,105,464 | 2,901,584 | 2,487,235 |
|  | 102745741 | 1003816 | 89,597.45C | 82,117,80E | i4,025,898 | 83,813,808 |

+ Fourth week of December, 1904, not yet reported : taken same as last year
GARNINGS OX NORTEWEGTERN AND NORTH PAOIEIC GROUP

| Yea | 1904. |  | 180 | 180 | 800. | 1820 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cansdian | $714 .$ | . 848 |  |  | ¢ |  |
|  |  |  |  |  |  |  |
| Chlo. Ot. W | a7,788 198 | 8,291,800 | 477,2 | 7,498,771 | 6,932,018 | 6,384,346 |
| Ohlo. M11. \& Bt.P | 48,748,057 | 48,083,427 | 4,404,899 | 44,302,007 | 41,691.604 | 10,586.695 |
| lc. \& North | +58,i¢0, 091 | +84900:48 | 2020708 | 45,810,0<0 | 19,051,088 | 41,806,761 |
| CbI. St. P.M. \& O. | 11,490,10t | 12,055,288 | 11,807,525 | 11,106.401 | 10,341.808 | 10,488,814 |
| 8.8.d AtI | 2,109,5 | 2.729,146 | 2,141,014 | 2,543,80 | 2,557.073 | 2.407,490 |
| Great North. 8yb. | 41,381,049 | 1,910,160 | 40,205,682 | 38.855,205 | 28.00H.474 | 27,252,868 |
| lowa Central.... | 2,484,8:0 | 2,371,693 | 2,618,200 | 2,986,778 | 2,225,884 | 2,281,536 |
| Mind. \& St. Louis | 2,882.46 | 2,471.683 | 3.67e.941 | 9,472.7 | 97 | 2,806,541 |
| M. St. P.\& B. S.M. | 7,688 376 | 7.270,617 | 0,825,9i7 | 0,600,480 | 4,703,012 | 4,468,032 |
| North. Paclac.b Bt.Paaid Dal. |  |  |  |  | 32 | $\left(\begin{array}{l} 25901002 \\ 1,415,570 \end{array}\right.$ |
| Bt.Jos.\& Gr. Isl.. | 01,289,418 | 1,113,708 | 1.2 | 1,430,962 | 1,853,03: | 1,869,580 |
| Wlsoonsince |  | 6,833,209 | 6,107,480 | 5.031.03B | 5314.48 | 8,890,808 |
| fotal. | 1289.777 |  | 28688 | 23703:8h0 | 21289718: | 5 |

a Milesge reduced in July, 100i, from 020 to 818
b Includes proprictary lines in all the yeark,
o Decernber, 1901, not yet reported; taken same au last year.
Feb. 16 to Dec. 31 in 1808 and 1409 , bnt in no portion of proceding yearn from

ITEMS ABOUT BANK8, BANKERS AND TRUST CO'S.
-The public sales of bank stocks this week aggregate 518 shares, of which 312 shares were sold at anction and 208 shares at the Stock Exchange. The transactions in trust company stocks reach a total of 45 shares. The sales at anction inoluded a block of 100 sharen of stock of the M er cantile National Bank, which were sold in one lot at 280. The last previous sale of the stock was made in May 1904 at 2337/s. Title Guarantee \& Trust Co. stock advanced to 685 on a eale of 16 shares, as against $6501 / 2$ last week and 617 two weeks ago.


$$
3
$$

100 Meohanlos' National Bank...
100 Mercantlle Nat. Bank............
10 Merohants Exohange Nat. Bi
90 Merohsnts' Natlonal Bank....
so New York, N. B. A., Bank of...
20 Ulaza Bank.........
ThDst Complnies - Nyew York
10 Fifth Avenne Trast Oo..........
10 Merosntlle Truat Oo................ 100
10 Metropolitan rrast ro...........
5 United 8tates Trest Co...

- Mississippi State banks are maltiplying at a rapld rate. According to a tabalar statement compiled by the Hon. T. M. Henry, Auditor of Pablic Aocounts, the namber of suoh institations in the State on Deo. 31, 1904, was 217, against 167 on the corresponding date in 1903 and but 149 on the last day of 1902. Aggregate resources on Dac. 31 1904, were $\$ 50,677,839$, against $\$ 46,487,998$ the previous year and $\$ 34,037,321$ two years before. The capital paid in has inoreased in the two years from $\$ 5,885,448$ to $\$ 8,481,539$. These facts, taken in connection with the increase in eurplue, and in the loans and disconnts on personal endorsements, real estate, etc., may be taken as an indication of the general aotivity prevailing in Mississippi. Do they not also show that the laws of the State are not deterrent to the investment of fresh capital in the banking business, but have rather made suoh investments attractive? What gives special prominence to the growth disclosed is the fact that these Mississippi banks are very small institations, there being only one among them with a capital of as mach as $\$ 250,000$. Missiesippi contains an unusual proportion of rural to arban population, and the figures given show that it sapports a large number of individual banke. As is known, national institutions are not very numerous in Missiseippl, there being at the latest date (Jan. 11 1905) only 25 national banks, with aggregate resources of $\$ 17,816,025$.
-It is reported that a membership in the New York Stock Exchange was recently transferred for a consideration of $\$ 80,000$. This represents an advance of $\$ 1,000$ over the last previons sale.
-The officials of the Van Norden. Trust Company, Fifth Ave, and 60th St., submitted a printed report to stoclinolders at the annaal meeting Jan. 181905 covering the varions features of its basiness daring 1904. This institation has taken the initiative among trast companies in preparing such a complete document for its stockliolders' information, following the example set by many English and Canadian banking corporations, It is issued $i_{n}$ booklet form, and contains President Warner M. Van Norden's remarks on the company's organization and growth, a list of correspondents in United States, Canada and foreign countries, comparative statements of December 811903 and 1904, besides a separate report of each department. There are also schedules of the institation's investments and louns and many interesting facts connected with the management of the Nineteenth Ward Bank and the Van Norden Safe Daposit Com. pany, both affiliated concerns. The report concindes with a chart of organization and administration which shows in a genaral way the scope of the several departmonts and the duties of offoers and employees. The Van Norden Trast Company commenced business March 311902 at 751 Fifth Avenue, moving on Ang. 311904 to its present magnificent location. It obtained control of the Nineteenth Ward Bank,
corner of Third Avenue and 57th Street, in 1903, whose resources increased 60 per csnt last year. Daring 1904 the trust company's deposits advanced from $\$ 5,657,036$ to $\$ 3,222,055$ and total resources from $\$ 7,793,846$ to $\$ 10,475,913$. Oper 1,700 new accounts were opened in 1004. The banking department is in charge of the Sisretary and Treasurer, Mr. Arthar King Wood, who is assisted by Messrs. William W. Robinson and Ames Higgins, Assistant Secretaries.
-During the week the Corn Erchange Bant, Baaver and William streets, announced that it would open two new branches. One of them is to be in the Bronx at 520 and 522 Willis Avenue, and the otioer at St. Gaorge, Staten Island, where it has lately purchased control of the Flrst National Bank of Staten Island. The Corn Exchange's intention to establish itself on Staten Island was previously reported in these columns Jan, 21st. The price paid for the First National Bank stock was $\$ 328$ per share. This bank was organized in 1886 and had $\$ 100,050$ capital, over $\$ 115,000$ sarplus and deposits of about $\$ 806,700$. Mr. C. H. Ingalls was the President. With these two recent additions the Corn Exchange Bank will have seventeen branches in Greater New York.
-William A. Read, of the banking firm of Vermilye \& Co., made the following statement for pablication on Thursday :
"I regret that the affairs of Vermilige \& Company have been made the snbject of newspaper comment, but the statement in a morning paper varies so mach from the truth that it is apparent that it must have been the result of misinformation. Itis not true that two members of the firm will retire on Maroh 31. The fact is that the partnerahip expires on that day by limitation. It is not true that ' the partnership articles regarding the good-will and firm name provide that the good-will is not to be regarded as an asset for distribation among the partners.'
"Differences have arisen among the partuers, and the present firm Will not be oontinued after Maroh 31. Mr. Fairchild is golng ont of bnsinementirely. The fact that the partnership articles do not oontain any suoh provision as is alleged appears conclusively from the fact that some of the members of the firm have bronght a suit to have onoh a provision inserted in the artioles.
"A sult has also been commenced by me to obtaln an adjudication which will dispose of the whole matter."

Mr. Read said farther that he is not a junior member of the firm, as has been stated, but has an interest in the firm exceeding that of any other two members combined, and almost equal to that of any other three.
-The Chelsea Exchange Bank, at 259 West 34th Street, this city, has bought the property of the North River Savings Bank at 266 West 34th Street, and has sold the corner at 35th Street and Eighth Ave., purchased about a year ago Through the transaction a profit of about $\$ 20,000$ was made. The North River Savings Bank is now bailding on 34th Street, between Broadway and Fifth Avenue, and expects to occupy its new quarters aboat Augnst 1. The Cheisea Exchange Bank has a capital of $\$ 100,000$. On the 31 inst. surplns and profits were $\$ 62,000$ and deposits $\$ 621,000$. Irving M. Shaw is President and A. E. Stilger Cashier.

一H, C. Warren has been elected President of the Merchants' National Bank of New Haven, Conn., to suoceed Charles S. Mersick, whose death occurred last Jane. Lewis H. English has replaced Mr. Warren as Vioe-President of the bank.
-The Chapin Trust Compsny is the name under whioh the reorganization of the Hampden Trust Company of Springfield, Mass., will be effected. The Chapin National Bank of Springfield is to be absorbed and liquidated by the new company, which will at first have a capital of $\$ 200,000$, the amount being increased to $\$ 500,000$ with the absorption of the bank. Edward S. Bradford, late State Treasurer of Massachusetts, will be at the head of the new institution. Since the placing of the Hampden Trust Co. in receiver's hands on December 22 1903, depositors have recelved 70 per cent of their ciaims. A petition for the removal of the ivjanction against the trast company and the disoharge of the recervers will be heard in the Supreme Jadicial Court at Springfield on Thureday next. The Chapin National, which is to be absorbed, has a capital of $\$ 500,000$, surplas and profits of $\$ 161,559$ and deposits of about $\$ 1,800,000$.
-Hon. Andrew P. Wiswell of Ellaworth, Me., Chief Justice of the State of Maine, has been elected a director of the Merrill Trust Company of Bangor, Me., to fill the vacancy on the Board caused by the death of Hon, E. R. Burpee.
-After a period of thirty-five years' service as Secretary and Treasurer of the National Savings Bank of Albany, N.I., Mr. Albert P. Stevens on the 17 th ait. tendered his resignstion from the post. Mr. Stevens will remain as a trustee of the institution, his retirement from active service having been indaced by the desire to secure much needed rest. A tribute to his efforts, enterprise and ability (to which is ascribed in large part the success of the institation) was embodied in resolutions expressing regret at his resignation. Mr. Stevens's election as Secretary and Treasurer dates from the incorporation of the bank in 1869. His son, Mr, Frederic B. Stevens, has been chosen to fill the office of Secretary.
-Francis H. Gates has been chosen President of the SalSprings National Bank of Syracuse, N. Y. W. H. Stansfield, the former President, has become Vice-President.
-The statement of the Union National Bank of Newark, N. J., for Janary 11 1905, shows deposits of $\$ 8,794$,254 79, as against $\$ 7,851,70117$ on Nov. 10 1904, while aggregate resources have advanced from $\$ 11,415,118$ to $\$ 12,362,294$. Mr. William Scheerer is President; Measrs, Leslie D. Ward and Uzal H. MoCarter, Vioe-Presidents; Mr. Archibald W. Conklin, Cashier, and Messrs. Albert Haefeli and Erwin D. Farnsworth, Assistant Cashiers. The directors of this institution represent some of the strongest financial interests in the country, namely the Equitable Life Assurance Society, the Prudential Insurance Co., National Bank of Commerce in New York, Fidelity Trust Company of Newark, etc. Messra. Mark T. Cox of Robert Winthrop \& Co., bankers, New York, and Theodore M. Woodland of Jones \& Woodland, jewelers, Newark, were recently added to the board.
-The new Mercer Trust Company, of Trenton, N. J., opened on Wednesday, the 1st inst., at 233 South Broad street. As previonsly announced, the company has a capltal of $\$ 100,000$ and surplus of $\$ 50,000$. Mr. William G. Howell is the President and Trast Officer, Angust M. Crook and Edmand D. Cook, Vice Presidents, Richard C. Chamberlain, Secretary, and H. Arthur Smith, Treasurer.
-Mr. Frank Harding has been elected President of the Orange County Trust \& Safe Deposit Company of Middletown, N. Y., to succeed Mr. George N. Clemson, who deolined re-election because of his frequent absences from the city. Mr. Harding, the new President, has been connected with the institution since its organization, and originally held the office of Secretary. He later became Vice-President of the company. Mr. James H. Smith is the present VicePresident, G. Spencer Cowley, Secretary, and Henry W. Wiggins, Connsel. The company has a capital of $\$ 100,000$, surplus and profits of $\$ 142,318$, and deposits of $\$ 2,770,628$.
-The trial of Albert C. Twining and Gaorge F. Kroehl (under indictment for missppropriating the funds of the First National Bank of Asbary Park), began on Jana 30 in the United States District Court at Trenton, before Judge Lanning and a jary, resulted in their acquittal on the 4 th inst.
-Hartman Baker, previously Cashier of the Merchants' National Bank of Philadelphla, has been elected Vice-President of the institation. Willism A, Law encceeds to the cashiership.

- A quist run instituted on the Lancaster Trust Company of Lancaster, Pa., followling the susponsion of the City Savings Fand \& Trust Company of Lancaster, and which on the 2nd inst. reached its height, virtually onded the following day. All demands were met promptly, the institution remaining open beyond the asaal hours to meet the same.
-The Farmers' \& Merchants' National Bank of Baltimore has awarded the contract for the construction of the new building which is to replace its old one destroyed by fire last winter. The proposed structare will be erected on the site of its former home, at South and Lombard stre日ts, and will be of only one story. Of modern French Renaiseanoe design, the building will be of fireproof material throughoat. Storage vaults will be located in the basement.
-Plans which were begun eeveral months ago for the conversion of the German Amerioan Sevings \& Trust Company of Pittabargh into a national institation were consummated on the 1st inst., when the American National Bank started as successor to the trust company. The change in the character of the bnsiness of the institution Fiss accompanied by a reduction in the capital effected through retiring 6,000 shares
(far value $\$ 100$ ) of the trust company (which had $\$ 1,000,000$ capital), making the capital of the bank $\$ 400,000$. The institation continuesunder its former management, with William Zoller President, O. P. Cochran Vice-President and Cashier, and Henry Berg and Samuel A. Taylor Vice-Presidents. Since the conversion an initial dividend of $11 / 2$ per cent has been declared by the bank. This dividend, it is expected. will be continued quarterly. The German. American Savings \& Trust began basiness November 101902.
-All the legal requirements having been complied with the change of the Keystone Bank of Pittsbargh to the Kaystone National Bank has become effective.
- At the annaal meeting of the Cleveland Trust Company of Cleveland, Ohio, on January 25, the board of directors was increased from fifteen to thirty membera, nearly all of the new directors being chosen from the advieory council. Mr. M. H. Wilson, who was Secretary and Treasurer of the comrany, has been elected a Vice President; Mr. Cbarles O Patoh bas succeeded to the office of Secretary and Treasurer; Mr. A. R. Horr has become Assistant Secretary and Mr. A. G. Tame Assistant I'reasarer. The other officers are: Calvary Morris, President: E. G. Tillotson, First Vice-President and Gereral Manager; H. A. Sherwin and M. J. Mandelbsum, Vice-Presldents; J. M. Henderson, Trast Officer; Douglas Perkins, Aseistant Trast Offcer, and W. O. Mc. Clare, Manager of the asfe deposit departmenti.
-On Jannary 1 the name of the People's Savings \& Loan Association of Cleveland was changed to the People's Sstings Bant Compang. By a division of a portion of the surplus the capital stock has been iccreased from $\$ 100,000$ to $\$ 200,000$. The bank has a surplus fund of $\$ 100,000$ and undivided profits of about $\$ 25,000$. There has been no change in the offioers or directors of the institation, and there will be none in the character of its business.
-Col. J. J. Sallivan, President of the Central National Bank of Cleveland, is interested in the project to establish a new trust company in that city, iccorporated last week as the Superior Savlngs \& Trust Company. Besides Col: Suilivan, the incorpcrators are: Samuel Mather of the Bank of Commerce, N. A., Cleveland, E. W. Oglebay of the Central National, L. C. Hanna, J. H. McBride, James H. Hoyt and L. M. Bowere. The company will have a capital and surplas of $\$ 50,000$ each. It will occupy quarters in the new Rcckefeller Building, on Saperior and Bank streets, and will open, it is expected, about the middle of May. The President, it is understood, will be Col. Sullivan, who will also remain at the head of the bank with which he has so long been identified. Rockefeller interesta in the new institation are said to be represented by Mr. Bowers. Mr. F. A. Scott has reaigned as Secretary of the Clcveland Chamber of Com merce to take the Secretaryship of the new company.
-The new Union National Bank of Columbas, Ohio, organ'zed to take over the Merchants' \& Manafactarers' Natinaal Bents of Columbus,"opened on Monday, the 6th inst., the latter lnetitution having concluded its final day's basinees on the 4 th inst. The new bank has a capital of $\$ 750,000$. Mr. W. S. Couriright continaes as President, assisted by A. Brenholts and E. K. Stewart, Vice Presidents; E. J. Vaughan, Cashler; W. B. Beebe and Harry N. Lanam, Assistant Cashiers.
-Since the closing several weeks ago of the Eart End Savings Bank Company of Columbns, Ohio, two new fiannoial institutions heve been incorporated to operate in that gection of the city. One is the Lincoln Savings Bants Company, capitalized at $\$ 50,000$, which opened for busiaces on Monday, Janaary 81. The other was originally styled the Mt. Vernon Avenue Savinge Banking Company, but was later given the name of the People's Banking Company, The capital in this case is also $\$ 50,00$ ). Mr. E. S. Dean is President of the laft-ramed institation (which opened on the 2d inst.) and Mr. Charles F. Johngon Cashier.
-The stockholders of the Bauk of Commerce Company of Columbus, Ohio, ratified on the 26 th ult. the proposition to convert their institation into the Natlonal Bank of Com. merce. The change will go into effect on Febraary 23.
-The death is annonnced of Mr. S. R. Maclaren, President of the Holcomb National Bank of Toledo, Obio. Mr. Maclaren was one of the fonnders of the Toledo Clearing Houre Associatlon.
-Cbarles T. Beckwith, President of the defanct Citizens National Bank of Oberlin, Ohio, died on the 5th inst. The bank, it will be remembered, suspended in consequence of its holdings of Chadwlek paper, and Mr. Bockwitb suffered mach angaish by reason of his connection with the affair.
-The decoration of the Royal Order of the Wass has been conferred by King Oscar of Sweden apon Mr. John R. Lindgren, Cashier of the State Bank of Chicago. Mr, Lindgren bas been identified with Chicago banking intereste since Dec. 8, 1879, on which date Hangan and Lindgren, private bankers, opened an office at Nos. 57 and 59 LaSalle St. In 1891 the private bank was merged in the new "State Bank of Chicago," havivg a paid-up capital of $\$ 500,000$. From the date of its organization Mr. Lindgren has been its Cashior, and natarally takes great pride in the progress of the institation. He has been Vice Consal of Sweden and Norway at Chicago since 1893, and was one of the organizers and first President of the State Bank of Evanston, Ill., his home.
-The new banking institation in process of organization in Chicago (to which we referred Dec. 10), the tentative name of which is the "United States Bank \& Trast Com. pany," has no conneotion whatever with the "United States Trust \& Savings Bank" which was heralded sume time ago and has apparently failed of success. The chairmsn of the organization committee of this new bank is Mr. L. M. Martin, formerly President of the Iowa Central Western Railway and General Manager of the Iowa Central, and uadoabtedly Mr. Martin will be chosen President of the bank, as he and his friends have subscribed for a large block of the stock. Hon. S. P. Shope, ex.Chief Jastice of the Sapreme Court of Itlinois, will act as General Counsel. The capital stock has been placed at $\$ 1,000,000$ and the shares of $\$ 100$ par value will be offered at $\$ 200$ so as to prodace a cash surplus of $\$ 1,000,000$ at the outset. It is reported that nearly half the requisite amount of stock has been subscribed.
-We are indebted to the State Bank of Chicago for a handsome volume commemorating twenty-five years' growth of that well-known financial institution. As a piece of book-making-binding, paper, typography and illastrations-it is very tastefal; while its contents reveal not only the progress of the bank itself from small beginnings in 1879 to a deposit account of $\$ 13,000,000$ at the present time, but-by reading between the lines-afford a vivid panorama of the marvelous growth of the city of Chicago in basiness and capital during this period of time. Mr. Henry S. Hensohen, Assistant Cashier of the State Bant, is the author and compiler of the book.
-J. L. Kresemann has resigned the cashiership of the Metropolitan Trast \& Savings Bank of Chicago to organize nuder a State charter the Mntaal Trust \& Savings Bank, with $\$ 200,000$ capital, on the west side of the oity. It will be located in the vicinity of the crossing of Troelfth and Halsted streets. A permit for the organization of the institution was granted this woek.
-With the recent change in the ownership of the City National Bank of Kansas City, Mo., a complete reorganization of that bank hes occurred and the capital increased to $\$ 300$,000 , fully paid. Preparatory to the reorganization an examinaticn of the books and assets was made at the request of the officers by a representative of the new stockholders, assisted by the National Bank Examiner, and every questionable or doubtful asset, it is stated, charged off. The directors and officers represent over $\$ 200,000$ of the $\$ 300,000$ capital. Edward Crebo has been elected Prenident. Joha Moore and C. A. Loomis are the Vice-Presidents; James G. Strean is Cashier and W.W. Trimmer Aasistant Cushter. Mr. Crebo, the new President, is at the head of two other Kansas banks, namely, the Citizens' National at Eareka and the First National at Toronto. The directors of the City National include Mr. Leroy W. Baldwin. President of the Empire Trast Company of New York City; L. R. Maore Jr., of the Thayer-Moore Brokerage Co.; George C. Wrarner, of the law firm of Goldat orough, Warner \& Sikes, of New York City; Edward Crebo, John Moore, J. T. Broughal, Charles A. Lonmis, James G. Strean and W. W. Trimmer.
-The stockholders of the Missisgippityailey Trast Company of St. Louls, who last month voted to increase the board from twenty-one to twenty-five members, elected the four new directors at the annual meeting on Monday. The appointees are John I Bagge of Milwankee, Horatio N. Davis,

Saunders Norvell and Dr, Robert J. O'Rgilly, The following seven directors, whise terms expired, were re-elected: Charles Clark, John D. Divis, Harrison I. Drammond, George H. Goddard, Samuel E. H.frman, William D. Orthwein and Mayor Rolla Wells. The other members composing the board are: Jadge Wilbar F. Boyle, James E. Brock, Marray Carleton, Augast B. Ewing, D. R. Francis, August Gehner, Charles H. Hattig, Breckinridge Jones, W, F. Nolker, H. Clay Fieroe, Joseph Ramsey Jr., Moses Rumsey, R. H. Stockton and Julius S. Walsh. A large increase in ! he volame of the company's basiness was experienced in the year just closed. It is also announced that the institution has been a parded, on a 3-per-cent interest bid, Stata funds amounting to about $\$ 1,500,000$, representing one half of snch funds let a week ago.
-A branch of the Cansdian Bank of Commerce, head office Toronto, has been opened at Claresholm, Alberta, under the management of Mr. W. G. Lynch, and at Melfort, Saskatchewan, with Mr. E. R. Jarvis in oharge as Acting Manager.


## [From our own correspondent.]

London, Saturday, January 28, 1805.
Daring the first three caays of the week markets were greatly depressed and an apprehensive feeling existed. Tbe massacre of men, women and children without provocation by the troops in St. Petersburg on Suaday was taken as evidence that the Russian Government not only was totally incompetent but had completely lost its head, and that, therefore, it was only too probable that the revolt would spread throughout the Empire. However, when it bscame clear that the demonstrators on Sunday had no hostlle intent -had, indeed, in good faith gone to lay their case before ths Czar, and that in spite of the outrage committed apon them they had not continued the fighting, feeling calmed down and a somewhat more hopefnl tone succeeded.
In Germany, more particularly, it was predicted, that the result would be almost immediate peace with Japan, Germary is so closely connected, both geographically and politically, with Rasaia that German opinion has perhaps undaly great weight in other countries, and the German calculation nnquestionably is that Rassia will require to keep 80 large a force at home that she will not be able properly to reinforce $G \in$ neral Karopatkin, and that, therefore, elther h's army will be cut to pieces or obliged to sarrender, or else that Kussia will have to make peace. Late on Wednesday this view, so prevalent in Berlin, began to gain ground here; and, as Borlin operatcrs bought all sorts of securities on a large scale, and particularly as they buaght Japanese stocks in im meuse quaantities, the market turned and the "bears" began to bay bask actively. The improvement has since continued, and doubtiess will continue unless something untoward happens.
The recovery was helped very materlally by the strength dispiayed in Paris. It ased to be held all ofer Earope that Frecch investors were the worst holders in the world bscance they allowed'themselvas to be so easily frightened, and when once they were frightened they threw away their property, no matter what the loss, But ever since the end of February last year they have displayed a calmneas that has greatly impressed all oatside observars, Last Fobraary they took alarm, it is true, and it looked for a day or so as if there would be an atter crash in the market for Rassian seccurities. But they quickly recovered, and since then thoy have not allowed themeelves to be frightened by all the reverses Russia has suffered so consistently since. Even the St. Pe:ersburg |massacre did not canse them to lose their heads. Of course there has been a fall. But considering hos immense are the holdinge of Russian securities in France, the fall has been quite triflag. And several highclass French bankers assure the writer that no bona fide French investors have sold Rassian stocks, What selling there has bi cu, bas been by " bears." Indeed it is asserted that some investors have apflied to the synoicate of barkers who are abcut to bring aut the loan for 82 millions sterling for an allotment " of that iseue, As 8 matter of fact, it is stated that the whole of the loan has already been sold to the cuatomers of the ionks, althongh the transactions will not be officially completed until some time next month.

French investors, like German, have been bnyiog a good deal in London, but not on so large a scale. The Britieh public has not been doing mach. Bat operators daring the first half of the week sold on a great scale, and in the second half they have been buying back just as largely. The best opinion here and in Paris and Berlin is that the army in Rassia will obey orders, and consequently that there will not be a revolution. On the other hand, it is believed that gradual reforms will be effected. Even the Grand Dakes, it is said, are sufficiently amenable to evidence to have been impressed by what has taken place all over Rassia th's week, It is hofed, therefore, that the G sverament, sesing that it must keep at homo a very large forco, will make peace quickly with Japan, that graduslly it will introdace reform ${ }^{3}$, especially thet it will give more personal liberty and more freedom of speech and of writing. Representaive institations, however, it is thoaght, will not be conceded essily, though possibly somswhat larger powers may bo granted to the $Z$ mstros. Thas the bsst opinion is that Rus. $\operatorname{sian}$ attention will bs concentrated apon home, and conséquently that peace will prevail all over the world. That being sc, it is anticipated that basiness will steadily improve; and here in London more particalarly the best opinion is that unless something untoward happons, we are about to see a steady improvement in trade.

Money is abundant and cheap, and evergthing seems to point to very plentifal and cheap money for a considerable time to come. Whenever the Continent is aporehensive large amounts of money are sent to London for safe keeping. Although the $k e s t$ opinion is that the Russian Guvernment will be able to maintain its anthority and will restrict itself to home affairs, there is still enough of inncertainty to make a great many capitalists all over the Continent apprehensive. Therefore it is expeoted here that a good desl of Contingntal money will be sent to London. In addition to that, very large amounts of gold are comiog from Eggpt, Suath Africa, Australia and India, Already a million sterling from Egypt has reached Trieste. There is a dubt whether it will come to London or be diverted to Rassia. In either case it will prevent a drain to that amount upon London. Over and above thif, two millions sterling are ejmiag from South Africa, Australia and India, and other amouats will quickly follow. It is trae that France has lately been baying all the gold offering in the open market here. Bat now that the nternal condition of Russia has grown so grave, many good French observers think that the accumulation of gold in France will be checked. If so, a cousiderable portion of the gold will remain in London. From sill this, it is expected that money will be both chesp and plentifal. And if it is, and if, moreover, peroe is cuncluded, there is every reasocable prospect of a decided improvement in trade and a considerable increase of activity apon the Stock Exchange. Ia Paris money is very abucdsnt acd very cheap, and the tendency is for rates to fall still farther. In Germany, litewis?, thers has been a check to business and money is both plentiful and chesp, and is likely to continne so for some time. Unl ss, therefore, something unlorescen happens, evergbcdy is looking for an improvement in business.

The India Conncil continues to sell its drafts well. It offt $\mathbf{r}$ d for $t \in n d e r$ on Wednesday 100 laoz, and the applications contiderably exceeded 363 lacs, at prices ranging from is. 41 16d. to 1 s .43 -32d. per rapee. Applicants for bills at 1s, 4-16d. and for telegraphic transfers at 18. 43-32d. per rapee were allotted about 30 per cent of the amounts applied for, Later in the day the Coancil sold a small parcel of bills by spectal contract at 13. 43 32d. per rapee.

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

|  | $\begin{gathered} 1815 . \\ \text { Jan. } 25 \\ 5 \end{gathered}$ | $\begin{gathered} 1804 . \\ \text { Jan. } 97 . \\ x \end{gathered}$ | $\begin{gathered} 1809 . \\ \operatorname{Jan.} 29 . \\ \mathbf{x} \end{gathered}$ | $\begin{gathered} 1808 . \\ \operatorname{Jan} 28 . \\ 5 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Cliculation | 27,376.170 | 28,043.100 | 28,4s2,100 | 28,634,180 |
| Pablic deposi | 8.465055 | 5,978,244 | 8,515,372 | 10.663,735 |
| Other deposits | 41.884.573 | 43,830,089 | 42,2:4.151 | 40,781,889 |
| Government securities | 18.408.041 | 19.293,029 | 18,880,360 | 17,278,670 |
| Other secarltles. | 24,634,388 | 24.247. 749 | 23,236, 329 | 20.073.63d |
| Reserve of notes and coln | 25.473.238 | 24.593.026 | 24,125,888 | 25,657,687 |
| Coln \& bullion, both departma'ta | 31,408.403 | 94,1£6.128 | 34,882,758 | 80,616.777 |
| Prod. reserve to liabillites, p. c. | 60 7-16 | 40 s-16 | 47\% | 4636 |
| Bank rate.............per cent. | 8 | 4 | 4 | 84 |
| Consols, 2\% per cent..... | 883.18 | 88 | 98 9-18 | 9416 |
| Bliver. | 28-3-18d. | 25\%d. | 2isd. | 25\%d |
|  | 88,205,गC0 | 168,918,0c0 | 171,089,030 | 170,085,000 |

The rates for money havy deed ad follows：

| London． | Oyers Market Rates． |  |  |  |  | ｜interast sllowid |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bilb． |  |  | Erada Esthe， |  |  |  |  |
|  | 8 Afonthe． | 4 Months． | 6 Months． | 3 ［fos． | 4 2fob |  |  |  |
| Dec．${ }^{\text {so }}$－ | F622 $11-16$ | $25838111-16$ | 25sca 11－16 | － 3 | 8．33． | 13\％ | 2 |  |
| Jan．8／3 | 27－16＠${ }^{1 / 3}$ | 23／ | 29－18＠59 | 2\％ |  | 13 | 2 | 25 |
| ＂183 | 29－10 | $20-18$ | $2{ }^{5}$ | 9Mes | 3 | 14／4 | 8 |  |
| －20， 3 | 230388－16 | $20-18$ | 3\％ | 2\％ 3 （38 | 5 | 1\％6 | 3 |  |
| － 2713 | 27－1832\％ | 27－14033 | 236¢2 8－16 | 2\％ $4 \times 3$ | 3 | 136 | \＆ | $21 / 2$ |

The Bank rate of discount and open mariket rates at the chief Continental citles have been as Iollows：

| Reter of interest at | Jer． 28. |  | jun． 31. |  | Jan． 14. |  | Jain． 7. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bank } \\ & \text { Rete. } \end{aligned}$ | Oper Marke？ | j3ank <br> 1Rat6． | $\left\|\begin{array}{c} 0 p e n \\ 214 r^{k} s 1 \end{array}\right\|$ | Bank Bato． | $\begin{gathered} \text { Ogen } \\ \text { markel } \end{gathered}$ | Eank <br> Efict． | $\begin{gathered} \text { Opers } \\ \text { Mark: } \end{gathered}$ |
| Parle | 8 | 20－10 | 3 | 39.16 | 8 | 89－16 | 3 | 236 |
| Berlln． | 1 | 29\％ | 4 | $2 \%$ | 5 | 256 | 5 | 29\％ |
| Hanbirg | 4 | 2\％ | 1 | 23\％ | 5 | 256 | 5 | 2\％ |
| Grankfort | 4 | 28 | 1 | 989 | 5 | 236 | 5 | 29， |
| amiterdam | 9 | 205 | R | 256 | 8 | 2\％ | 3 | $23 \%$ |
| Bresels． | 8 | 2） | 3 | 83／6 | 8 | 23／9 | 3 | 236 |
| Flenna．．．．． | 336 | 8 | 34 | 3 | 316 | 2319 | 34 | 3 |
| Et．Potoraba | 5\％ | nom． | 516 | noza． | 51／6 | nom． | 516 | nomb． |
| Madrid．． | 136 | 8 | 14 | 3 | 4\％ | 3 | 146 | 8 |
| Cozenhagen | 436 | 436 | 236 | 439 | 436 | 812 | 14． | 444 |

Messrs．Pisley \＆Abell wetre as follows ander date of Jenuary 28，1905：
Gold．－The demand for Paris conkinnes to absorb all aexivals，but the prios，after reaching 77s．103d．，has again olightly declized． Large amonnts of goll in bars and coln are due here next week． 2700，000 is coming from the Cape， $21,000,000$ from Eqypt，rad it is reported that a million leavas Bombay for London on Sararday nert． At the Bank 2 $125,000 \mathrm{has}$ been recelved，of which 2100,000 in from Egypt．$£ 75,000$ has been withlrawi for gouth America．Arrivals－ Cape Town，$£ 238,000$ ；West Indios，$£ 26,000$ ；Ausiralia，$£ 14,000$ ； total，$£ 278,000$ ．Shipments－Bombay， 276,500 ．
Sllver．－With some good buylug orders from India and some oover－ ing orders for January delivery，coupled with amall suppilas，our market has been very firm during tha past week and the spot quota－ tion has advanced to 284 d ．The mapket is Hrm for onls verg prorept delivery，applies for dellvery later than next woek beling caslly obtainable at a slight decilne on the above price．Fosware lias been quoted ead．below spot，but to－day the difference is tad．The＂skqueeee＂ in Indla has now come to an end and the quotations in Eomoay are
 £160，000；West Iudies，$£ 7,000$ ；Australia，$£ 1,000$ ；total，$£ 171,000$ ． Shipments－Bombay，£143，800；Caloutta，$£ 11,700$ ；total，$£ 155,500$.
Mexican Dollars．－The quotation conelnnes quite nominal ar 27d． per onnce，and there are no tranasctions to report．
The quotations for bullion are reported as follows：

| London Slandard． | Jan． 26. | Jan． | SILVEE． <br> London slandard． | ${ }^{\text {Jam．}}$ | ${ }_{19}{ }^{\text {an }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B |  | $10$ | Bar sllver，fine．．．oz | 28.4 |  |
| U．8．gold coln ．．．oz． |  |  | Do 2 mo．delivery | 27 | 27 |
| Germ＇n gold ooln．oz． | ＊ $76{ }^{51}$ |  | Bar siliver，oontain＇g |  |  |
| French gold coln．oz． | ＊ 765 |  | 3 grs gold．．．．．os． |  |  |
| Japanese yen．．．．oz． | ${ }^{*} 765$ | 765 | grs gold．．．．oz． | ${ }_{2838}{ }^{18}$ |  |
|  |  |  | Oake bilver | ${ }^{307}$ | ${ }^{91516}$ |
|  |  |  | Mex |  |  |

The following shows the imports of cereal produce into the United Kingdom during the twenty－one weeks of the soason compared with previons seasons：

> IMPORIS.

1904－5．1909－4．
1902－3．1901．2． InD＇ts of wheat，owt．42，388，100 $\quad 36,999,261 \quad 33,315,393 \quad 20,213,900$ Barley ．．．．．．．．．．．．．．．．．．11，872，800 16，686，768 $15,219,19412,679,300$ Oats ．．．．．．．．．．．．．．．．．．．． $5,482,600$ 6，637，498 6，843，810 $8,441,900$
$\qquad$ 974，791 717,080 1，069，339 865，950 820，8き0
$\qquad$ 717，080
$\begin{array}{rrrr}1,996,318 & 955,863 & 80,30,18 & 14,757,569 \\ 20,087,500\end{array}$ $\begin{array}{lrrrr}\text { Indisn corn．．．．．．．．．．17，811，300 } & 21,918,397 & 14,757,569 & 20,087,500 \\ \text { Floar ．．．．．．．．．．．．．．．．．} & 4,863,120 & 10,207,924 & 8,235,027 & 9,611,300\end{array}$
Supplies available for consumption（exclusive of stock on September 1）：

1904－5．
1903－4．
1902－3．1801－2． Wheatimported，owt．42，388，100 $36,999,261 \quad 33,315,398 \quad 26,213,900$ limports of flour．．．．．． $4,8 \in 8,120 \quad 10,207,929 \quad 8,285,027 \quad 9,611,600$ Sales of home－grown．7，477，298 $\quad 8,730,207 \quad 10,458,046 \quad 12,764,678$

Total．．．．．．．．．．．．．．．54，733，518 58，337，302 53，053，471 $48,589,178$ A7er．prico wheat，weer．30s．5d．278．3d．25s．0d．278．7dं Average price，вeason．308．3d．26月．11d．258．7d．268．8d． The following shows the quantities of wheat，flour and maize afloat to the United Kingdom：

|  | Thsa week． | Last week． | 1904 | 1903 |
| :---: | :---: | :---: | :---: | :---: |
| Wheat ．．．．．．．．．．qrs． | 1，540，000 | 2，450，000 | 1，880，000 | 1，805，000 |
| Floar，equal to qrs． | 145，000 | 155，000 | 285，000 | 280，000 |
| calze，．－．．．．．．．．qrs． | 840，000 | 680，000 | 705，000 | 60B，000 |

## Luglish Flaxncial Wirksia－Par Ceble．

The daily closing gaotations for securitios，atc，at London are reported by cable 88 follows for the weok ending Feb，10：

| Lond | sat． | $n$. | cs． | d． | rs． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8uver，per ounce．．．．a． | 2883 | 284 |  |  |  |  |
| Ooneois．new， 214 D ．ots． |  |  | ${ }^{88816}$ | $88 \%$ | 89 |  |
| Froch rentes（lin Parie）${ }^{\text {frir }}$ | 89.40 | ${ }^{88} 8.60$ |  | 99－42 ${ }^{\text {d }}$ |  |  |
| 8panish 4 S | $90^{7}$ | $90^{7}$ |  |  |  |  |
| anaconda | ${ }^{62}$ | $58_{8}$ | 5\％ | 515 | 18 |  |
| Atch．Top \＆ 83 | 908t | 8984 | 10 | ${ }^{915}{ }^{51}$ |  |  |
| Freferred | 10 | ${ }^{10478}$ | 104 | 105 | 105 | 105 |
| Pref | 984 | 992 | 100 | 100 | 100 | z981， |
| Canadian | 138 | $1371{ }^{1}$ | x 374 | 138 | 137 |  |
| Ohesapeake \＆Ohl | 52 | ${ }_{51} 518$ | 51 | $5^{52}{ }^{1}$ | 53 | 52\％ |
| Chic．Great Weste | 244 |  | 23 敢 |  |  |  |
| Chic．Mill \＆St．Pan | 1818 | 18019 | －384 | 181 | $1811_{4}$ | 18 |
| Chic．Rook I．\＆Paolic． | ${ }^{3628}$ | 358 | 351 | 35 | 35 | 35 |
| Den．\＆R10 Gr．， | 34 | 34 | $35{ }^{3} 8$ | 33 | 33 |  |
| Erle，oommo | 45 | 44 | 41 | 45 | ${ }_{4518}$ | 448 |
| 18t preferr | 832 | 82 |  |  | 8212 | $81 \%$ |
| 2 d pror | 160 |  | 159 |  | 672 |  |
| munois | 160 | 1592 | 159 | 159 | 1612 | 1613 |
| Loulsville \＆Na | $141^{2}$ | 1408 | 1404 | 141 | 1424 | 14019 |
| Mexican Centra | 234 | 23 | 224 | 23 | ${ }^{2318}$ |  |
| Mo．Kan．\＆Te | 32 ${ }^{\text {a }}$ | 328 | 324 | 83 | 33 | 32\％ |
| Preterred． | 68 | 68 | 68 | 68 | 68 |  |
| Nat．RR．Of Me N． | $4{ }^{4} 1$ |  | 1512 | 151 | 43 |  |
| N．Y．Oent． | ${ }_{162}^{162}$ | ${ }^{151512}$ | 15154 | ${ }_{178} 151$ | 1521 50 | 52 50 |
| Nortolk \＆Weat | 8318 | 83 | $83{ }^{4}$ | 86 | 86 | 85 |
| Proferrod | ${ }^{963} 8$ | 9618 | ${ }^{96 L^{2}}$ | 仡 | 9815 |  |
| Northern Se | 155 | 1524 | 158 | $153{ }^{1}$ | 534 | 1533 |
| Ponnsylvania | 7178 | $71{ }^{184}$ | $71^{15}$ | $72{ }^{18}$ | 724 | ${ }_{8}$ |
| Phila．\＆Readin | $48^{2}$ | 488 | 48 | 483 | 48 | ${ }^{3}$ |
| ${ }_{2 d}^{18 t}$ preferre | 48 |  | 48 | 48 | 48 |  |
| southern Paolif | 6948 | 48 | 485 | 69 | 68 |  |
| 8outhern Railw． |  | 5 | 35 | $35{ }^{3}$ | $35 \%$ |  |
| Prefe | 100 | 100 | 100 | 100 | 100 | 100 |
| Union Pr | $126{ }^{13}$ | 12481 | 1248 | 126 | 1251 | 12431 |
| U．P．St | $100{ }^{2} 8$ 314 | ${ }_{31}$ |  |  |  |  |
| Pref | 972 | 98 | 981 | 984 | 9838 | $6{ }^{1}$ |
| Praf | $23{ }^{\text {\％}}$ | 234 | $23 L_{2}$ | 2319 | 233 |  |
| Preferred． | ${ }_{72}^{478}$ | 47 72 | ${ }_{72}^{4618}$ | 48 | 461 714 |  |

## 

| Name of Company． | Pst Cont | When Payablo | $\begin{array}{r} \text { Boo } \\ \text { (Daye } \end{array}$ | Incl |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rallronds（Steam）． <br> Buffalo \＆Susque．，prof．（qnar．）（No．11） |  | Mar | Holders |  |  |
| Cheatnnt Hull（quar．） | 112 | Mar | Holders |  |  |
| Cia．N．O．\＆Tex．Pac．，pref．（quar．） | 14 | Mar | Feb 18 |  |  |
| Delaw．\＆Boand Brook，garr．（quar．）．． | 2 | Feb 20 | Holders | 1 reo | Feb |
| Pere Marquette， | 2 | Feb 15 | Feb 8 |  |  |
| Phila．Germantown \＆Norriat＇n（qn．） Street Rallwayt． | 3 | Mar | Holders | 1 reo |  |
| American Rallways，Phlla．（cuar．） | $11_{2}$ | Mar 15 | Mar 1 |  |  |
| Cal．Gas \＆Eleo．，San Fran．（monthly） | 25 c ． | Fob 15 | Feb 11 |  |  |
| Philadelphia Oo．．Pittsburgh，pre | $2{ }^{2}$ | Mar | Holders | 1 reo |  |
| soranton（Pa．）R5．，pref．．．．．． Miscellaneovs． | $2{ }_{2}$ | Mar | Holders |  |  |
| American Tobacoo，00m． | 219 | Mar | Feb 18 |  |  |
| Brookly | $2{ }^{2}$ | Mar | Feb 15 |  |  |
| Batterick Company（quar | 1 | Mar | Feb 16 | to |  |
| International Eo |  | Apr 15 |  |  |  |
| North Amerlcan（quar．） | 14 | Mar | Fob 21 |  | Mar |
| Quaker Oats，pref．（quar． | 14 | b | Feb 19 | to |  |
| Ralway Equip．Corp．（mthly）（No．81） $11_{2}$ Fob |  |  |  |  |  |
| －Mr．Thomas R．Ellison of Liverpool announces under date of Feb． 1 the formation of the firm of Ellison \＆Farrle， eotton brokers， 13 Rumford Street．＂Ellison＇s Circular＂will in futare be iesued from that office． |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

Anction Sales．－Among other securities the following not regularly dealt in at the Board，were receatly sold at auotion： By Messra，Adrian H．Malier \＆Son

Stocks．
Inve日t．
10 Blrlbbeok Inveet．Sav．\＆ Loan Co．（ ${ }^{\text {p50 }}$ per flare
 10 Consol．Trastion Co．．．． 82 2 Rtand．Gas－L．Co．com． 147 100 Eureka Oil Co，$\$ 5$ Oanh．$\$ 3$ lot
30 Unlon Forry of N．Y． 30 Unlon Ferry of N．1．\＆ 28
5 Bond \＆Mort．Guar．OO． 430 $\left.\begin{array}{l}50 \text { Heola Min．Co．\＄1 ea．} \\ 696 \text { Commonwealth Re－}\end{array}\right\} \$ 8250$
 5 United State日 Trust Co． 1515 16 Mexloan Teleg．OD．．．．．．25012 10 Bank of Manhatau Co．．．336
10 Brooklyn Ferry Co．．．．${ }^{2} 3$ lot 10 Brooklyn Ferry Co．．．．\＄23 lot
 10 OopRamers＇Brat．Bank Co． 25 onternational Bantivi 152 25 International Banking 20 Mutual Gas L．OO．，N．Y． $303 L_{9}$ 30 Bant of N Y．．N．B．A． $318 \overbrace{}^{\circ}$ 400 Mercantlla Nat Barts． 280 10 Metropolitan Truet गO．．． 636 10 Firth Ave．Trust Co．．．．． 086 30 Carbon stcel Co，IV．Va．
2d prof．．．．．．．．．．．．．．．．．．．．．

Slocks．
4 Meroantile Truet Oo．．． 1005 16 Tiwle Gnar．\＆Tr．Co．．．．685 20 uited Nat．Bk．of N．Y． 90 pref．（Mayhattan Tr． C＇$u$ ．orrt．of deposit）．．．．． $1511_{2}$
 $5 \mathrm{E}, 1922 . J \& J . . . . . . . . . . . . . . . . ~$
113 $\$ 1000$ Jursey vitr water 78，12．．．．．．．．135 \＄1，000，COnßก1．Traot．．．．．．．．．．．．12314 1933，\＆\＆D．．．．．．．．．．．．．．．．．．．1103 $\$ 2.000$ North J Hrsey st．Ry． 80 ＋1，000 Ohtw dv．Va．RF．Co． is sou si．Loals Ore de Ateel due Jau． 1839 ，attached．．$\$ 2$ lot \＄100 City of Lfyohburg，Va．， 104 \＄2，000 Uent．Union Gas Co． \＄7，iou Branswick Construe．
Jain．22，1905，voupe．on．$\$ 140$ lot $\$ 6,000$ B＇kryn Forrs Co． 1 et
ooneol． 58,1948 ，Fi\＆A．．．．．．

New York City Clearing House Banks，－Statement of condition for the week ending Feb．4，1905，based on aver－ age of daily results．

We omit ives ciphers（00）in all eases．

| BANKS． | Capital | Surptus． | Loans， | speote | Legals． | t Deposits | $R_{0}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | $\because$ | \＄ | \＄ | \＄ | \＄ | P．C． |
| Bk．of N．Y． | 2，000，0 | 2，555，6 | 19，028，0 | 3，015，0 | 1，901，0 | 18．371，0 | ． 4 |
| Manhat．Co． | 2，050，0 | 2，471，2 | 32，708，0 | $6,983,0$ | 2，223，0 | 38，699．0 |  |
| Merchants＇ | 2，000，0 | 1，407，0 | 10，276，4 | $3,726,0$ 40260 | 1，154，5 | 19，022，8 |  |
| Mechanjos＇． <br> America． | 3，500，0 | 3，641， | 26，207， | 6，248，3 | 2，500，4 | 30，798，6 |  |
| Phoenix | 1，000，0 |  | 3，364，0 | 489，0 | 203，0 | 2，766，0 |  |
| City | 25，000，0 | 17，397，9 | 180，4：9，2 | 49，644，5 | 11，785，2 | 193，10 |  |
| Chemical | 300，0 | 7，644，1 | $24,938.6$ | 3，891，3 | 2，004，${ }^{\text {a }}$ | 23，414，$\frac{1}{1}$ |  |
| Merch．Ex | 800，0 | 356，4 | 6，316，5 | 1，230，5 | 576， 6 | 7，016，5 | $5 \cdot 7$ |
| Gallatin | 1，000，0 | 2，238，0 | 9，250，6 | 1，391，1 | 588，3 | 7，470，5 |  |
| But．\＆DTov | 300,0 | 121，3 | 1，979，7 | 492，4 | 84,1 | 2，546，2 | 6 |
| Meoh．\＆Tra | 700,0 | 384，6 | ＋，789，0 | 638,0 469,8 | 670，0 | 5，290，0 |  |
| Greenwich | 500,0 $5,000,0$ | 537，7 $4,256,5$ | 29，510，${ }^{3,580,}$ | 469,8 $3,2 \times 0,5$ | 1，959，1 | 22，147，0 | 23.6 |
| Commerce． | 25，000，0 | 11，629，6 | 161，557，3 | 24，691，6 | 14，879，5 | 153，244，9 |  |
| Mercant | 3，000，0 | 4，335，3 | 24，876，5 | 4，287，7 | 1，420，5 | 22，303，4 |  |
| Pacific． | 422，7 | 631,7 | 3，151，2 | 507，7 | 457,0 | 3，914， |  |
| Chatham | 450，0 | 1，057，8 | 6，298，6 | 1，001，4 | 912，6 | 6，676，4 | － |
| People＇s | 200，0 | 418，0 | 2，042，9 | 626，8 | －301，6 | 2，680，5 |  |
| N．America | 2，000，0 | 2，0 018 | 17，824．0 | 2，237，0 | 1，959，2 | 17，294， | 24．2 |
| Crizens | 2，550，0 | 579，6 | 16，772，6 | 3，923，6 | 1，380，5 | 20，683，6 |  |
| Nassau | 500，0 | 323，1 | 3，147，8 | 282，6 |  | 3.6 | $\cdot 1$ |
| Mar．\＆Fult． | 1，000，0 | 1，299，2 | 6.706 .3 | 1，771，5 | 666，8 | 7，281，7 |  |
| Shoe\＆Lthr． | 1，000，0 | $81,2$ |  | 2，067，3 |  |  |  |
| Corn Exch | 2，000，0 | $\begin{aligned} & 3,298,7 \\ & 1,09009 \end{aligned}$ | 29.447 .0 | 4.477 .0 | 4，085，0 | 35，559，0 | $24^{\circ} 0$ |
| Oriental | $\begin{array}{r} 750,0 \\ 1,500,0 \end{array}$ | $\begin{aligned} & 1,090,9 \\ & 6,607,1 \end{aligned}$ | 2，669，7 | $\begin{aligned} & 2,641,7 \\ & 4,160,0 \end{aligned}$ | 4 $1,417,5$ | 22，319，0 | $3{ }^{3} \cdot 6$ |
|  | 3，000，0 | 7，091，1 | 74，713，0 | 16，460，0 | 7，356，0 | 87，915，0 | $27 \cdot 1$ |
| East River | 250，0 | 99，5 | 1，247， 1 | $2^{2} 20,4$ | 178，0 | 1，500，0 | － |
| Fourth | 3，000，0 | 2，935，0 | 21，919，3 | 3，929，4 | 2，485，4 | 24，757， | － |
| 8econd | 10， 3000 | 10，462，6 | 106．675，0 | 21，247．3 | 2，244，0 | $\begin{array}{r}10,397,0 \\ 100 \\ \hline\end{array}$ |  |
|  | $10,000,0$ 1,000 | $10,440,3$ 890 | －8，3：11，4 | 1，619，4 | 466 | 7，41 | 62 |
| Bowery | 250，0 | 772 | 3，163，0 | 402，0 | 338，0 | 3，613，0 | $20 \cdot 4$ |
| N．Y．${ }^{0}$ | 200，0 | 707，1 | 3，938，2 | 987，2 | 493.0 | 5，656，4 | 26.1 |
| German Am | 750，0 | 542，7 | 4，171，2 | 805．4 | 187.7 | 4，143，3 | $23 \cdot 9$ |
| Chase． | 1，000，0 | 4，175，2 | 48，404，6 | 13，055，5 | 1，861，6 | 58，191，6 | － |
| Fitth Ave | 100，0 | 1，797，4 | 9，749，3 | 2，027，0 | 335,8 | 10，85 6,6 | $26 \cdot 3$ |
| German Ex． | 200,0 | 697,9 |  |  |  |  | 27．9 |
| Germania | $\begin{aligned} & 200,0 \\ & 300,0 \end{aligned}$ | 879,4 $\mathbf{1 , 3 6 2 , 1}$ | 13，680，2 | 1，202，${ }^{451}$ | 2，537，7 | $5,423,9$ $15.120,7$ | 21．9 |
| Lincold． | 300,0 1,000 | 1，362，1 | 13，680，2 | 1，202， | 2，587，7 | 15，120， 7 | 26.0 |
| Fufth | 250，0 | 402，7 | 2，619，8 | 516，6 | 140，0 | 2，731，8 | 24.0 |
| Bk．of Met．． | 1，000，0 | 1，440，2 | 9，055，9 | 1，783，2 | 979，4 | 10，911，5 | 25＊＊3 |
| West side．． | 200，0 | 611.9 | 3，412，0 | 639,0 | 329，0 | 3，974，0 | $24 \cdot 3$ |
| Seaboard．．． | 500，0 | $1,430,8$ | 15，241，0 | $\begin{gathered} 2,949,0 \\ 5330 \end{gathered}$ | 1，721，0 | 18，014， 0 | 25.9 |
| lat \％．Bky | 300,0 1000 |  |  |  | 1，250，0 | 4，447，0 | ${ }_{27}^{36} \cdot 1$ |
| Mberty．．．．． | $\begin{aligned} & 1,000,0 \\ & 1,000,0 \end{aligned}$ | 2，011，8 | $\begin{array}{r} 11,160,0 \\ 5,423,2 \end{array}$ | 2，424，0 | 260，0 | 9，8，37， | $27 \cdot 1$ |
| New Amst． | 1，500，0 | 549，0 | 5，930，1 | 1，420，1 | 391，8 | 7，333，2 | 2.47 |
| Astor | 350，0 | 607，2 | 4，610，0 | 185， | 402，0 | 4，613，0 | $25 \cdot 7$ |
| Tota | 115，972，7 | 135，961，4 | 11240868 | 227，313，5 | 91，773，0 | $\underset{\uparrow}{11969803}$ | 26.6 |

t Total United States deposits includel，$\$ 20,978,300$
Reports of Non－Member Banks．－The following is the statement of condition of the non－member banks for the week ending Feb．4，1905，based on average of daily results． We omil two ciphers（00）in all cases．

| BANKS． 008 omitted． | $\begin{aligned} & \text { capi- } \\ & \text { tal. } \end{aligned}$ | Sur－ plus． | Loans \＆ Invest－ ments． | Specie． | Leg．T． SoBaink Notes． | Dcposit with |  | Net Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Clear＇g Agent． | $\left\|\begin{array}{c} \text { Gther } \\ \text { Blcs.\&cc } \end{array}\right\|$ |  |
| N．Y．City． |  |  |  |  |  |  |  |  |
| Boroughsol |  | \＄ |  |  | \＄ |  | \＄ |  |
| Wash．Hgts | 100，0 | 141，1 | 622，8 | 14， 0 | 31，8 | 142，0 |  | 558，7 |
| Century | 100，0 | 65， 4 | $5 \mathrm{CL}, 7$ | 17，1 | 27，6 | ［32，5 | 51,8 | 571，3 |
| Chelsea Ex． | 100，0 | 62.5 | 403.8 | 2，4，9 | 27，5 | 40，3 | 177，4 | 591，8 |
| Colonial． | 100，0 | 264，8 | 2，669， | 50．8 | 2 288,8 | 420,7 | 548，3 | 3，543，4 |
| Columbia | 300，0 | 318， | 5，449，0 | 257，0 | 184，0． | 387，0 |  | 5，5226．0 |
| Consol．Nat | 1，000，0 | 1，042，7 | 3，64：3，4 | 268， | 4．2， 4 | 4820,4 | 225，0 | 2，315，1 |
| Fidelity ．．．． | 200， | 126,2 | 845，4 | 119，3 | － 86,9 | 67.8 |  | 839，9 |
| 14th Street． | 100,0 200,0 | $\begin{array}{r}120,5 \\ 89 \\ \hline\end{array}$ | 2，129， 1 | $110,{ }_{1} 12$ | 84,1 139,1 | 411，1 | 30,0 139,1 | $2,746,0$ $2,149,0$ |
| Hamilton | 200，0 | 14（0， 4 | 3，513，0 | 164，7 | 131，4 | 107，0 | 310，0 | 3，438，8 |
| Jetferson | 400，0 | 328，9 | 2，472，0 | 10，3 | 112，2 | 181，0 | 108， 7 | 2，470，0 |
| Mt．Morris | 250，0 | 114，4 | 2，328，4 | 1：37，5 | 90，2 | 3120 | 55， S | 3，042，8 |
| Mntaal | 200，0 | 221，7 | 3，070，9 | 27，9 | 264，1 | 205，4 | 55，9 | 3，2：7，3 |
| 19th War | 200，0 | 215.9 | 2， 0 0 5,9 | 30，1 | 210，5 | 617，2 | 105，6 | 3，163，8 |
| Plaza． | 100，0 | 253，0 | 3，148，10 | 197，0 | 184，0 | 188，0 |  | 3，3＝0，0 |
| Riversi | 100，0 | 109， | 1，285．0 | 21，0 | 84，0 | 42，6 | 247，0 | 1，069，3 |
| Stare | 100,0 | 767.2 | 7．646，0 | 467，0 | 284，0 | 239,0 | 1，131，0 | 9， 14110 |
| 12 th Ward | 200，0 | 1 20,5 | 1，675，0 | 34，0 | 174，0 | 143，0 |  | 2，14 |
| 23d Ward | 100，0 | 11i，6 | 1．497．5 | 57，10 | 145，6 | 151，3 | 252，6 | 1，982，1 |
| Union Exch | 750.0 | 526.2 | 1，1：8．9 | $8{ }^{60}, 4$ | 249，3 | 712,6 | 1，100，0 | 5，294．：3 |
| United Nat． | 1，000，0 | 150，2 | 2， 20.6 | 212,0 | 61，4 | 81，9 |  | 1，375， |
| Yorkville．． Borough of Brooklyn． | 100，0 | 298，9 | 2，126，2 | 39，9 | 248，3 | 277，8 | 143,0 | 2，547， 1 |
| Borougli ．．． | 200,0 | 96，2 | 1，797，9 | 29，2 | 118，2 | 81，${ }^{\text {u }}$ | 57，8 | 1，863，4 |
| Broadway | 150,0 | 350.4 | 2，366， | 17，4 | 187.5 | 24， 2 |  | 2，435， |
| Brookly | 300，0 | 172，9 | 1，713，7 | 103，2 | 57，0 | 3： 3 | 122，9 | 2.050 .3 |
| Mirs．＇Nat． | 252，0 | ธ85， 6 | \％，586．0 | 301，6 | 149,3 | 737，7 | 51.4 | 4，41－， 7 |
| Meclianics＇ | 500，0 | $46^{4}, 2$ | 7.884 .3 | 219， | 5393：2 | 958.8 | 97，2 | 9， 223.3 |
| Merchauts＇： | 100，0 | 63， 0 | 1，34 | 20．， | 87，2 | 157，0 | 50,6 | 1，575， |
| Nassau Nat | 300,0 | 773， | 5，40．2， 0 | 163，0 | 290，0 | 88，4，0 | 21.0 | あ，562， |
| Nat．City | 300,0 | 571.6 | 3，277，0 | 153.0 | 323，0 | 83－k， 0 | 188，0 | 4，229，0 |
| North Side Peoples | 100,0 100,0 | 189，${ }^{168}$ | 1，272， | 18，38 | 80,1 130.2 | 57， 8 | 16 ces | 1，419，4 |
| 17 th Ward | 100，0 | 43， 3 | 713．6 | 11，8 | 134， 4 | 85.5 | 141，6 | 1，691，7 |
| SpragueNat | 200，0 | 239，3 | 1，377，0 | 140，0 | 25.0 | 280，0 | 35,0 | 1，400，0 |
| Union．．． | 200，0 | 113,6 | 1，151，9 | 42， 6 | 85,3 | 130,1 | 369，6 | 1，479，4 |
| Wallabout ． | 100，0 | 94，0 | 800，6 | 54，2 | 28，6 | 44；3 | 55，4 | $80 \leq 0$ |
| Borough of Richmond let Nat．，S．I． | 100，0 | 115，6 | 800，2 | 9，2 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Frrst Nat．．． | 400，0 | 1，077，7 | $4,411, n$ | 175，6 | 338，4 | 1，608， 5 | 1，390，0 | 6，610，3 |
| Hudson Co． | 250，0 |  |  |  |  |  |  |  |
| Second Nat． | 250,0 | 1411,0 | 963.7 | ${ }_{60} \mathrm{C}$ ？ | 17，4 | 194， 8 | U，4 | 970，4 |
| Third Nat．． | 200，0 | 293，9 | 1，278，3 | 57，0 | 97，4 | G06， 1 | 4，9 | 1，817，2 |
| Hobokes． |  |  |  |  |  |  |  |  |
| Fhrst Nat．．． Secoud Nat． | 110.0 | 543．4 | 2，305，${ }^{1}$ | 14.1 | 14.9 | 194．0 | 687.1 | 2，835，3 |
|  | 12Ј．0 | 160，5 | 1，262， 4 | 45，8 | 36，2 | 64,5 | 68，0 | 1，234，2 |
| Tot．Feb 4 <br> Tot．Jau 2 <br> Tot Jan 21 | 102370 | 125G70 | 1034637 | 4，260，5 | 5，726，9 | 136：55 | 3，653，5 | 83－20 |
|  | 102370 | 105670 | 1034260 | 4，469，6 | 5，960，4 | 128874 | 8，192．6 | 171314 |
|  | 102370 | 125674 | 1036655 | 1，654，0 | 4，073，4 | 133562 | 5， 2050 | 1133215 |

New York City，Boston and Philadelphia Banks．－Below is a summary of the weekly returns of the Clearing House Banks of New York City，Boston and Philadelphia．The New York figures do not include results for non－member banks． We omit two etphers（00），in all these ngures．

| baKEs， | $\left\|\begin{array}{c}\text { Capital \＆} \\ \text { Surapus }\end{array}\right\|$ | Loans． | specie． | Legals | $\begin{gathered} \text { Der } \\ \text { posits.t } \end{gathered}$ | Circu－ lation． | clearingra |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }_{\text {Jan }}^{\text {Ji．}}$ |  | 0643368 | 15，591，4 |  | 1191601 |  |  |
| Jan 21 | 251，924， | 11156438 | 231，525，2 | 92，657， | 11838152 |  |  |
| FOB 4 | 251，924，1 | 11280868 | 227，313，5 | 91，773，5 | 19698 | 42，898，7 | 953，962，0 |
| Jan ${ }^{\text {lid }}$ | $52,635,4$ | 189，938，0 | 19，6 | 7，190，0 | 229，547，0 |  | 157 |
| Jan 28 | 52，635，4 |  |  |  |  |  |  |
| ${ }^{\text {Fob }}{ }^{4}$ | 52，635，4 | 191，074，0 | 18，415，0 | 6，648，0 | 226，633，0 | 7，439，0 | 160，972，3 |
| Jan |  | 244，065，0 |  |  | 262，108，0 | 11，908，0 |  |
| Ja | $48,167,1$ $48,167,1$ | $214.271,0$ ${ }_{2} 6.149,0$ | 72.15 |  | 260，377，0 | 边 $11,030,0$ |  |
| $\dagger$ Including for Boston and Philadelphia the item＂due to other banks，＂ and also Government deposits．For Boston these Government deposth amounted on Feb． 4 to $\$ 3,370,000$ ；on J Jan． 28 to $\$ 3,391,000$. |  |  |  |  |  |  |  |

Imports and Exports for the Week．－The following are the imports at New York for the week ending for dry goods． Feb． 2 and for the week ending for general merchandise Feb．3；also totals since beginning first week January．

FOREIGN IMPORTS．

| For week． | 1905. | 904. | 1903. | 190 |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods． <br> General Merchandise | $\begin{aligned} & \$ 2,843,222 \\ & 10,445,421 \\ & \hline \end{aligned}$ | $\begin{aligned} & \$ 3,100,389 \\ & 9,167,384 \end{aligned}$ | $\begin{array}{r} \$ 3,422,683 \\ 8,727,588 \\ \hline \end{array}$ | $\begin{array}{r} \$ 2,655,533 \\ 7,579,891 \\ \hline \end{array}$ |
| To | \＄13，788，643 | \＄12， 727,773 | \＄12，150，271 | \＄10，234，42 |
| Since Jain． 1. Dry Goods． General Merchandise | $\begin{array}{r} \$ 15,609,096 \\ 52,014,466 \end{array}$ | $\begin{array}{r} \$ 14,092,325 \\ 43,459,620 \end{array}$ | $\begin{array}{r} \$ 15,949,885 \\ 42,316,527 \end{array}$ | $\begin{array}{r} \$ 13,614,149 \\ 40,695,452 \end{array}$ |
| Total 5 weeks． | \＄67，623，562 | \＄57，551，945 | \＄58，26b，412 | \＄51，309，601 |

The imports of dry goods for one week later will be found in our report of the dry goods trade．
The following is a statement of the exports（exclusive of specie）from the port of Now York to foreign ports for the week ending Feb．6，and from January 1 to date．

EXPORTS FROM NEW YORK FOR THE WEEK．

|  | 1905. | 1904. | 1903. | 1902 |
| :---: | :---: | :---: | :---: | :---: |
| For the week． | \＄7，558，942 | （\＄9，389，505 | \＄9，129，032 | \＄10，456，603 |
| Previously reported． | 41，210，073 | 42，610，118 | 44，499，411 | 36，398，724 | | Total 3 weeks．．．．．．． | $\frac{4,210,013}{}$ | $\$ 8,769,015$ | $\frac{42,610,118}{\$ 51,099,623}$ | $\frac{44,499,411}{\$ 53,628,443}$ |
| ---: | :---: | :---: | :---: | :---: | Note－As the figures of exports as reported by the New York Custona

House trom week to week frequently ghow divergence from the montbly House trom week to week frequently show divergence from the monthly totals，also compiled by the Custom House，we shall from time to tme adjast
the totals by ading to or deductmo from the amount＂previously reported＂

M1e following table shows the exports and imports of specie at the port of New York for the week ending Feb． 4 and since Jaiz．1，1905，and for the corresponding periods in 1904 and 1903.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK

| Crod． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | ｜Sinec Jan． 1. | Week． | Since Jan． 1. |
| Great Lritann ．．．．．．．．．．． |  | \＄1．500 |  |  |
| France．．．．．．．．．．．．．．．．．．．．．．． | \＄10，631， 423 | 18，643，971 | \＄197，000 | \＄197，000 |
| West Indies．．．．．．．．．．．．．．．． | 1950000 | 466，412 | －5，385 | 12，010 |
| Mexico ．．．．．．．．．．．．．．．．．．．． | 9，000 | 16，000 |  | 7，171 |
| South America．．．．．．．．．． | 500,000 1,000 | 4，500，000 1,000 | 11，764 | 123,632 4,450 |
| Total 1905 | \＄11，336．423 | \＄2\％；648，883 | \＄214，149 | \＄344，263 |
| Total 1904 | 335，528 | －811， 162 | 44，188 | 8，959，876 |
| Total 1903 | 244， 495 | 277，429 | 31，735 | 366，660 |
| Silver． |  |  |  |  |
| Great Britain．．．．．．．．．．．．． | \＄9：34，565 | \＄2，050，973 |  |  |
| Frauco． |  | 308，000 |  | －．．．．．．．． |
| Wermany Indies． |  | $\cdots 70.784$ |  |  |
| Mrexico ．．．．．． |  |  |  | 15．503 |
| South America |  | 215，505 | \＄0，663 | 30，887 |
| All other countries． |  |  | ＋100 | 100 |
| Total 1905 | \＄938．0．15 | \＄3，494，263 | \＄5，763 | \＄55．544 |
| Total 1901．．．．．．．．．．． | 673，911 | 4，991，774 | 35，933 | 104．145 |
| Total 190：3．．．．．．．．．．．． | 959，036 | 4，003，861 | 8.720 | 93.030 |

Of the above imports for the week in 1905， 83,507 were American gold coin and $\$ 1,276$ American silver coin．Of the exports during the same time，$\$ 10,460,000$ were American gold coin and $\$ 2,000$ were American silver coin．

Auction Sales．－See page preceding．


## Spencer Trask \＆Co．

Monthly Descriptive List of High－Grade INVESTMENT EONDS．
Transact a general banking business and execute
stock and bond orders upon the
New York Stock．Exchange．
Branch Offico，Albany，N．Y．William and Pine St．．，New Yort．
MOFFAT \＆WHITE，
Whembers New Morik Stock Exclange，
1 Nassau stiket，Colinelk Walla，
Dealersin 耳nvestment Securities．

## Hantiers（bizette．

## For Dividends see page 632

WALL STREET，HRIDAY，FEB． $10,1905 .-5 \mathrm{H}_{0}$ ．M． The Money Market and Financial Situation．－The move－ ment of security prices this week seems to indicate that the attitude of the Chief Executive and of the Lower House of Congress towards the railroads of the country has more in－ fluence in Wall Street than other events that have trans． pired．The latter are generally of a favorable character， notwithstanding which the larger portion of railway stooks dealt in on the Exchange，including high－grade issues，have declined

The weekly report of the Bank of England shows a large percentage of reserve held by that institution and the banks at Paris and Berlin also make a strong showing．The pre－ vailing sentiment in financial circles abroad is one of con fidence，due in part perhaps to a general feeling that the war in Manchuria has passed the aggressive stage，at least for the present

The industrial sitnation at home continues to be，as for some time past，one of unusual activity，and many railway traffic reports foreshadow increased dividends or larger sur－ plus fnnds．This condition is reflected to some extent in the railway bond market，which shows a fairly good invest－ ment demand，including new issues，over the counter．

The amount of gold shipped to Europe during the week is smaller than was at one time estimated－amounting to a little over $\$ 3,000,000$ ，as against over $\$ 9,000,000$ last week． The shipmer ts to Cuba are larger，however，amounting to $\$ 6,000,000$ The money market remains unohanged in all essential features．
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $11 / 2$ to $21 / 4$ p．c．To－day＇s rates on call were $11 / 2 @ 2$ p．c． Prime commercial paper quoted at $33 / 4 \mathrm{G} 4 \mathrm{p}$ ．c．for endorse－ ments and $33 / 4 @ 41 / 4$ p．c．for best single names．

The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 395,948$ and the percent－ age of reserve to liabilities was $55 \cdot 16$ ，against $52 \cdot 65$ last week， the disconnt rate remaining unchanged at 3 per cent．The Bank of France shows an increase of $55,500,000$ francs in gold and $2,525,000$ francs in silver．

|  | $\frac{1805}{\text { Feb. }}$ | DIffermost from pravious mosk | $\begin{gathered} 1964 \\ \text { Feb } 6 \end{gathered}$ | $\begin{aligned} & 1908 \\ & \text { Feb. } 7 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Copital | 115，972，700 |  | 116．572，700 | $109851990$ |
| Surpla | 135，851，400 |  | 133，180．100 | 120840000 |
| Loan de discounts | 1，128．0 38.800 | Ino 12，443．8）0 | 988，850，800 | 824，958，800 |
| Orrculation．． | 42．898，700 | Inc 18，500 | 41，009．400 | 44，175，700 |
| Not doposits | ＊1，196，980，310 | Inc 7，151，7u0 | 1，027，158，500 | 941），180．100 |
| Spec10 | 227，313，500 | Dec 4，211，700 | 206，968．9 0 | 178，014，900 |
| Leg | 91，773，500 | De3 1，138，000 | 72，885，000 |  |
|  |  | Dej 6，348 | 27 |  |
| 25 y． 0.01 depos | 298，245，075 | Inc 1，787，925 | 256，788， 125 | 235， |
| Strplus reserve | 18，541，926 | Deo 7．137，825 | 21．842．778 | 18．545，678 |
| －\＄20，878，3 ，30 Unitea States deposits incladed，against $\$ 20,968,400$ last Weot and $\$ 36,893,300$ the corresponaing webl of 1804．With these Unitedstates disosits elimianted，tresurplasreservewoald be \＄25，088，500 on $F \theta b$ ．4，and $832,221,650$ on Jan． 28. <br> Fots．－Beturnsof separate banks appear on the preceding page． |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Foreign Exchange．－Foreign exchange was easier this week．influenced by a lighter demand for and a be ter supply of bills Gold exports to Paris，$\$ 1,738,597$ ；to Cuba，$\$ 6,000$ ，－ 000 ，and to Argentina，$\$ 1,250,000$ ；total，$\$ 9,088,597$ ．

To－day＇s（Friday＇s）nominal rates for sterling exchange were $486 @ 4861 / 2$ for sixty day and $4881 / 2 @ 489$ for sight．To－ day＇s（Friday＇s）actual rates for sterling exchange．were 48565 ＠4 8575 for long， $48790 @ 488$ for short and 48825 （ax $488: 5$ for cables．Commercial on banks， $48535 @ 48545$ ，and documents for payment， $4843 / 4 @ 4853 / 4$ ．Cotton for payment， $4843 / 4 @ 484 \frac{1}{3}$ ；cotton for acceptance， $48535 @ 48545$ ，and grain for payment， $48558 \times 4853 / 4$ ．

To－day＇s（Friday＇s）actual rates for Paris bankers＇francs
 Germany bankers＇marks were 95＠95 1－16 for long and $955-16 @ 953$／$\dagger$ for short．Amsterdam bankers＇guilders were $403-16 \times 40 \frac{1}{4}$ for long and $403 / 80403 / 8$ for short．
Exchange at Paris on London to－day， $25 \mathrm{f} .1 \% 1 / 2 \mathrm{c}$ ．；week＇s range， $25 \mathrm{f}, 17 \mathrm{l} / \mathrm{c}$ ．high and 25 f .15 c ．low．

The week＇s range for exchange rates follows：

| Giorling Actual |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EIgro．． | 18590 | （2） 18580 | 48810 |  | 48815 | 48845 | ＊ | 48860 |
| LOw ．．． | 48580 | （b） 48586 | 18785 |  | 48790 | 48820 | d | 48830 |
| Paris Bankers＇Francs－ |  |  |  |  |  |  |  |  |
| High．．． | 5174＊ | （b） 5174 | $515^{*}$ |  |  |  |  |  |
| Low．．． | 5184 | （b） $5174{ }^{\text {a }}$ | $5168{ }^{\text {c }}$ |  | 51589 |  |  |  |
| Germany Banicers＇Marks－ |  |  |  |  |  |  |  |  |
| H1gh．．． | 95 | （ 98116 | ${ }^{988} 16$ |  |  |  |  |  |
| Low．．．． | $84^{7} 8$ | （a） $841{ }^{\text {c }}$ | 954 |  | $98^{816}$ |  |  |  |
| Amsterdam Bankors＇$⿴ 囗 ⿱ 一 一$ ullders－ |  |  |  |  |  |  |  |  |
| Blah．．． | $40810 \dagger$ | （ $40{ }^{2} 10$ | 40\％ |  | $403{ }^{\text {cil }}$ |  |  |  |
| Low．．．． | $40^{81} 10$ | －408 | 405 |  | $40^{7} 16$ |  |  |  |

The following were the rates for domestlo oxahange on New York at the under－mentioned oítles to－day：8avannaih， luying， 50 o ，per $\$ 1,000$ disconnt；selling， 75 c ．per $\$ 1,000$ pre－ mium：（Yharleston． $121 / 2 \mathrm{c}$ ．per $\$ 1,000$ premiam；Vew Urleans． bank， 50 c ．per $\$ 1,000$ premium；commercial， $25 \%$ ．per $\$ 1,000$ premium；Chlosko， 15 c ．per $\$ 1,000$ premium；St．Louls， 50 c ． per $\$ 1,000$ premium： 8 an rrancisco， 80 c．per $\$ 1,000$ premlum．

State and Railroad Burds．－－No sales of state bonds have been reported at the Board this week．
The market for railway and industrial bonds has been gen－ erally steady on an investment demand which was not urgent but of sufficient force to keep the volume of business a nout up to that of last week U．S．Realty \＆Improvement 5s were the strong features，in sympathy with the shares，and moved up 4 points on limited transactions．
Unitedstater Bonds－Sales of Government bonds at the Board are limited to $\$ 7,0003 \mathrm{~s}$ ，reg．， $1908-18$ ，at $1041 / 2$ ．The following are the daily closing quotations；for yearly range see thira page following：

|  | Interset <br> Partods | Feb. | $\underset{6}{\mathrm{Feb}} .$ | Fel. | $\mathrm{FPeb}_{8}$ | Feb. | $\begin{gathered} \text { Feb. } \\ 10 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 38，1880．．．．．．．．．regizier | 4－Js21 | ＊1042 | ＊1042 |  |  |  |  |
| 38，1980．．．．．．．．．．．．．oonpon | Q－Jan | ＊104 ${ }^{2}$ |  |  |  |  |  |
|  <br> 88，1980，am\＆ll．．．．ouapon |  |  |  |  |  |  |  |
| \＄8，1918．．．．．．．．．reginterea | －1800 | ＋10334 | －10334 | ${ }^{1} 1 \ddot{0}_{3}{ }_{4}$ | ＊ $1038{ }^{\circ}$ | 104 | 10 |
| 8n，1918．．．．．．．．．．．．onnpon | a－Teb | ＊10334 | ， | ＊ $1033_{4}$ | $103{ }^{3}$ |  |  |
| 38，1918，amall，regatered | $4-\mathrm{Fob}$ |  |  |  |  |  |  |
| 36，1918，mall．．．．conyon | $Q-F \theta b$ | $\left\|\begin{array}{lll} 103 \\ -105 & 2 \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & 1034 \\ & -1054 \end{aligned}\right.$ | $\left\lvert\, \begin{array}{ll} * \\ 103 \\ -105 \end{array}\right.$ | ＊ 103 ¢ |  |  |
| 4s，1807．．．．．．．．resistersd | Q－Jan | －105 | ＊ $105{ }^{2}$ | －1054 | ＊105 ${ }^{105}$ |  | ， |
|  | Q－8013 | ＊ 1304 | ＊181 | － 181 | ＊ 281 | ＊ 181 | 131 |
| \＆6，1825．．．．．．．．．．．．conpon | － |  |  | ＊181 | ＊ 131 | ＊181 |  |

Railroad and Miscellaneons Stocks．－On a somewhat smaller volume of business than was recorded last week，the stock market has been irregular and with a few notable exceptions the movement of prices has little significance． The strength which was a prominent feature on Tuesday was offset by weakness on＇l＇hursday and as a net result of daily operations a large portion of the active railway list is lower than at the close last week．

Among the exceptional features，Great Northern is con－ spicuous for an advanc $\rightarrow$ of nearly $221 / 2$ points－presumably in anticipation of a settlement of the Northern－acurities case． Ontario \＆Western has been unusually active on a denand which carried it up 4 points．The local transportation issues have been strong throughout and advanced from 2 to 4 points．Baltimore \＆Ohio and Norfolk \＆Western are over a point higher．Kansas City Southern and Reading have been strong．On the other hand，＂Big Four＂＇has lost a substantial part of the gain noted last week and Central of New Jersey and Lacka wanna are lower．
Federal Mining \＆Smelting has been a conspicuons feat－ ure of the industrial list，the commou having advanced over 25 points and the preferred over＇ 0 ．U．S．Realty \＆ Improvement，American Tobacco（new），Cunsolidated Gas and Tennessee Coal \＆Iron are from $31 / 2$ to 9 points higher than last week．United States Steel issues have heen steady． New York Air Brake and the copper stocks are lower．

For auzy volume of busiress ste pige 644.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow．
aTOOKE
Wor

## Amer Agrio

Preferred．．．．．．．

amer Teleg \＆Cable
Benno Merchants， 18 t prt
Buff Rooh \＆Pltts rights
Canatral Coal \＆Coks．
Chio Burl \＆Quinoy
Chic R I \＆Pailito．．．．
Clisy
Clove Lor \＆Wheol，pref
Homestake Mining． Joliot \＆Chleago．
Nat Knam \＆tamping N P \＆N J Telephone．
Ontario Silver Mining RB Beourities Ill Cen
stook trast oertiflostes
Unit


（）uintle Murket．Another striking a vance to the high est price on record in Interborough Rapid Transit stock which was attended by considerable animation，was by far the overshadowing feature of the trading in the market for unlisted securities this week From 205，the close last Friday，the price of these shares rose to 226 and after a reac－ tion to 217 recovered again to 222 ；the close to－day was at 22. There has been a decided falling off in the dealings in Northern Securities stock，total transactions for the week a＜gregating about 42,000 shares，against over 100,000 last week；the price of the stock fluctuated between $1481 / 2$ and 152，closing to day at $1501 / 4$ Atchison Topeka \＆Santa Fo new convertible $4 s$（whon issued）were traded in this week from $1033 / 4$ to 105 ，with the final sale to－day at $1045 \%$ ．Trans acrions in Southern Pacific new refnnding ts（when issued）were on a very large scale and the price advanced from $971 / 4$ to 975 ．After a gain of points to 656，Standard Oil sank to 61712，but subsequently recovered to 699．American Writing Papes preferred rose $33 / 4$ points to $283 / 4$ and closes to day at $273 / 4$ ； the common advanced from i）to $53 / 4$ and ends the week at $55 / 8$ Havana Electric common ran up from 36 to $39 \%$ but later reacted to 37 ．Mackay Companios common mored up $41 / 2$ points to 44 but：sibsequently iffll toi43；the preferred rose $15 / 8$ points to $765 / 8$ but closes to－day at 7534,4 Afer a rise of 23 points to 293．Amer can＂Tobucco common receded to 285．American Ice Securities stock（when issued）was traded in at from $311 / 8$ down to 20

Outside quotations will be found on page 044

New York Stock Exchange－Stock Reoord，Daily，Weekly and Yearly

| Stocks－highest and lowkst sale prick |  |  |  |  |  | таск <br> NEW YORK STOOK Frohangis | $\left\lvert\, \begin{gathered} \text { sales or } \\ \text { the } \\ \text { theek } \\ \text { itheros } \end{gathered}\right.$ | Range tor Year 1905Onlasis ol 101ノ－sinare lots． |  | Range for Previous Year（1904） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday Feb． 4 | $\begin{gathered} \text { Moneday } \\ \text { Feb. } 6 \end{gathered}$ | $\text { Feb. } 7$ | $\begin{aligned} & \text { erinesday } \\ & \text { Feb. } 89 \end{aligned}$ | $\begin{gathered} \text { Thursday } \\ \text { Feb. } 9 \end{gathered}$ | ¢riday |  |  |  |  |  |  |
|  | $615 \quad 36$ | － $655_{2} \quad 6{ }^{\circ}$ | ＊66 69 |  |  | $\mathbf{A}_{\mathrm{DO}_{0}}^{\mathrm{nn}} \mathrm{Arbol}$ |  |  |  |  |  |
| $\begin{aligned} & 41_{2} \\ & 7_{2} \end{aligned}$ | $\begin{array}{r} 66 \\ 874.88 \\ \hline \end{array}$ | $\begin{gathered} 655_{8} \\ 80 \\ \hline \end{gathered}$ | $\begin{array}{\|cc} 664 \\ 882_{3} & 613^{3} \end{array}$ | $\begin{array}{ll} * 66 \\ 881_{4} & 89 \\ 89 \end{array}$ | $\begin{aligned} & 77_{8} 7 \\ & 88 \end{aligned}$ | Atch．Topeka \＆Santa Fi．．．．．．． | 103，275 | 842， |  |  | ，Nov |
|  | $10240{ }^{102}$ | $102^{1 / 4} 11127^{2}$ | ${ }^{23^{3}} 10{ }^{4}$ | 102341034 | d | ， | ， | O4－ | $11034{ }^{4} \mathrm{Feb}$ |  | ${ }^{4} \mathrm{Nor}$ |
|  | 10.14104 | 1144 | $5{ }^{4} 81060^{43}$ | $106{ }^{\text {＇} 8107 ~}$ | 106106 |  |  | JJan2 | ${ }^{17} \square_{8} \mathrm{Fe}$ |  | 50．Nov |
| ${ }^{-1}$ | ${ }^{97} 7^{4} 897$ |  | $8{ }^{9}$ | 98 |  |  | ${ }_{9}^{1}$ |  | $y_{613}{ }_{60} \mathrm{~F}_{4}$ | $8{ }^{77^{8} 8 \mathrm{Feb}}$ |  |
| －152 615 |  |  |  | 157 | ＊ | Brookly Rapin Transil |  |  |  |  |  |
| －140 $\times 88$ | $\begin{array}{ll}160 & 165 \\ k \times 8 & 89\end{array}$ |  |  |  |  |  |  | J！ | 160 Jan ${ }^{\text {a }}$ |  | （13）Oct |
| ${ }^{1} 18$ | ＊ $1388_{8} 18$ | 1993 ${ }^{89}$ | $133{ }^{3} 13$ |  | 1 |  | 25， 50001 | 87 ${ }^{81} 0^{2}$ | $13: 5$ | （1）， L Mim | s9 Aus |
| $7^{70} 71$ |  | ${ }_{70}{ }^{\text {a }} 10$ |  | ${ }^{40}$ |  | （an |  | ${ }^{\text {if }}$ is $0^{4}$ Jan 11 |  |  |  |
| 5 | 20 | ${ }^{20034}$ | ${ }^{201}$ | $1{ }^{18} 52$ |  | ${ }_{\text {Centr }}$ | $76,325$ | an | 52 Fel |  |  |
| 43.43 | ＊42 |  |  | .$^{411^{3}} 4.42$ |  | ciz |  |  |  |  |  |
| $82{ }^{2}{ }^{2} 8142{ }^{12}$ |  |  | ＊80 83 | 9， 143 |  | C：240 \＆ |  | $\begin{array}{rll} 2 \prime 2 \\ 14, ~ J a t ~ & \text { Jat } \end{array}$ | 14．3 3：112 11 | $\begin{array}{cc} 75 \mathrm{Jan} \\ 105 & \text { Fev } \end{array}$ | no dan |
| 24 |  |  | 边 | － 4 | 22 21 | icaro tir |  |  | ${ }_{23} 1_{4} \text { Jant }$ |  |  |
| － 86 | ＋ |  | 8 |  |  | 100 100 |  | 8.3 Jam | aris |  |  |
| 17 |  |  |  |  |  |  |  |  |  |  |  |
| ${ }^{2} 19$ | $1787^{178}{ }^{5}$ |  |  | 4 |  | Chiengo Milr．\＆St．Yaut． To prer． |  |  |  |  |  |
| 24 | $237240^{18}$ |  | $\begin{array}{ll}239 & 2414\end{array}$ |  | 240 | － | 14，2412 |  | 49 fult 31 | $1611^{\text {s }}$ Mar |  |
|  | 256 | 03 | 262 2692 | ＊255 205 | ＋+143 |  |  | Jan | 10．512 ${ }^{\text {Feb }} 1$ |  |  |
| － 2032110 | －198 203 | L0 | ＋19 |  | ＊193 203 |  |  | 150 | ，ant |  |  |
| \％ 17 | 10 10 2815 |  | $17{ }^{17}{ }^{31} 7^{2} 4$ | 1724 | $\begin{array}{ll}17 & 17{ }^{\text {L }} \\ \\ 310\end{array}$ | Chicaso Ter |  | $7^{3,3} 3{ }^{3}$ | 19，Jan 31 | ， 1 |  |
| 3 | 28 ${ }^{2} 30$ | 3 | 30 |  | ${ }^{30} 2^{3} 4$ | Chica | 13，200 |  |  |  |  |
| 5．$11_{2}$ 5 |  |  | $50{ }^{51} 5$ |  | $50 L$ |  |  | 3：92，Jal | is 4 Feb 3 | ， | av |
| 15 |  | （195 97 |  | $1{ }^{94} \quad 12$ | 94 |  |  | ＜120 Ja | 12）J |  |  |
| 2ii 26：8 |  | 26 |  |  |  |  | $10,990$ | ${ }^{2}$ |  |  |  |
|  |  |  |  | ＊ 6.4 |  |  | 1，600 | бы＇в Jan 11 | 042 Febl 10 |  |  |
|  |  | 192 | 19 | 192 | 1：12 1\％ |  |  | $180 \mathrm{H}_{4}^{2}$ Jal | $104{ }^{\text {a }}$ |  |  |
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| ${ }_{88} 3^{3}{ }^{2}$ |  |  | ＊3才 |  | 3： |  |  | ${ }_{\text {und }}$ | 33to jan |  | ${ }_{8}{ }_{8}$ Nor |
|  |  | $\because 23 \times 27$ |  |  |  | M |  | 23 J：11 | 23 Jan 16 |  |  |
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| ${ }_{1}^{1476} 1{ }^{1} 18$ | ${ }_{315}^{15} \mathrm{~L}_{2} 1{ }^{15}{ }^{12}{ }^{14}$ |  | ${ }^{2} 155^{2} 2^{2} 15^{15}$ | $\begin{array}{ll}10 \\ 32 & 15 \\ 324 \\ 324\end{array}$ |  | ＋ | 3，160 | Jan 12 |  |  |  |
|  | 4342 | $43^{12}{ }^{1} 44$ | ${ }_{8} 446$ |  | 4 |  | 134 |  | Jan 28 |  |  |
| $\times{ }^{\times 1}$ | 8 | 65 2 | （if | （ij ${ }^{2}$ |  | Do 1st | 14，3， | Jau |  | 8 |  |
|  |  | （6i）${ }^{4}$ |  | ${ }_{68} 6{ }^{\text {\％}}$ | 8 | Evansp． | ${ }_{5} 10$ | $6{ }_{6}{ }^{\text {a }}$ | 724 Jun 16 | 4 |  |
| 0 | ＊ 247 | 边 | $2 \overline{2} 205$ | 2 e0 260 | $\cdots$ |  |  |  |  |  |  |
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|  |  | ${ }^{2}$ |  |  |  |  |  |  |  | 11. | 20，Nov |
|  | $89 y_{8} 917_{8}$ |  | $91{ }^{2}$ | ${ }^{901}$ | $900_{1}^{8}$ |  | $\begin{aligned} & 1,800 \\ & 1,800 \\ & 1,600) \end{aligned}$ | os Jan | ${ }^{923}{ }^{3} 3_{8} \mathrm{~F}$ | 60 M | \％4 juee |
|  |  | 155 |  | $1 \overline{\text { ¢ }}$ | 1574158 | 1 |  | 令 2 | ${ }^{8} \mathrm{Jan}$ Jan ${ }^{\text {a }}$ |  |  |
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|  | （ ${ }^{571}$ |  | ${ }^{*} 577^{\text {L2 }}$ | $-37$ | ＊57 ${ }^{*}$ |  |  |  | 5883 ${ }^{5}$ | 32 Feb | Sis Nor |
|  | 㑕 | －6， | $82 L^{8}$ | 8 |  | K |  |  |  |  |  |
| 30.30 | 30 |  | ${ }^{121}+31{ }^{2}$ | 4 | 31－3158 | K：n县as Cit | 20.150 | 2 Jan | 7 |  |  |
| 1 | ＊15 | ${ }^{14}$ |  | ${ }^{6} 17$ | ＊ 14 | Do plef．vot．tr．etis． | 73，500 | 52 Jan | ［84 ${ }^{1}$ |  |  |
| 51 |  |  |  | －4． |  | 110 |  |  |  | ， |  |
|  |  |  | $\begin{array}{ll}* 36 & 39 \\ 3 \times 88^{12} & 39 \\ 93\end{array}$ | －36 | （rr | L，ake ${ }_{\text {De }}$ |  | ${ }_{10 \%}^{30}$ Jaun 11 | ${ }_{1014}^{411_{4}{ }^{\text {Janan }} 31}$ | 26 Mar | ct |
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|  |  | ${ }_{137}^{63}{ }^{63} 1$ |  |  | ${ }^{*} 83$ |  | $1 \frac{1}{3}, 980$ |  | ${ }^{65 t_{2} \mathrm{Feb}} 3$ |  | c |
| ［169417 | $1693_{4} 1717_{8}^{4}$ | 1714． $1717_{6}$ | $171^{5}$ | 17，\％ 175 | 1741747 | V anlattan | 81，iovi 1 | $160^{\text {dan }}$ | 175 Feb 9 |  |  |
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| － 60 | ． 81 |  |  | （103 |  | Manea |  |  |  |  | IL |
| － 11 | 99100 | 4 | $33_{4} 1000^{\circ}$ | ${ }^{99}{ }^{3} 3_{4} 9934$ | 100 L2 203 | Minn．S |  | 8！${ }_{2}$ Jan 1 | 103 Febl0 | 55 Jai | ys uet |
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| － 3158 | ${ }^{312}$ | ${ }_{4}$ |  |  |  | Mo．Kansas |  | 30 Jau 2 | 33 ${ }^{14} 4$ | $14^{5} 5$ | 3630 Nov |
| ${ }^{60} 0^{64} 7_{8} 10$ |  | ${ }_{4}{ }_{4}^{3} 1118^{614}$ |  |  |  | ${ }_{\text {Hissour }}$ Do pre | －3，010 6 |  | O7\％Jan 18 |  |  |
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| 14 | ${ }_{147} 1$ | 147 | －21 |  |  | J．Y．Cent |  | 1414 | － |  |  |
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|  |  |  |  | －110 |  |  |  |  |  | ${ }_{1012}^{10} \times$ |  |
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|  | 84＊ | $4.4{ }^{4.4}$ |  | $48 x_{8} 4 y^{3} 8$ |  |  | 213，2v | $40 \% 8$ Jin ${ }^{\text {a }}$ | $490^{\circ} \mathrm{Fel}$ |  |  |
| ${ }^{2} 8$ | ${ }^{40}{ }^{\text {d }}$ | $9^{2} 2$ | ${ }^{83}$ | 824.838 | ${ }_{.}^{.43^{3} 3^{8}} 8$ | N |  |  |  |  |  |
|  | 45 | 46 | 45 | － 9 \％${ }^{\text {a }}$ |  | Pacitic Coas | 10 | Ja | ${ }_{2}$ |  | 8 |
| 4 | ${ }^{1198} 10$ | ${ }^{108}$ | 108 |  |  | Do 1st pre |  | Ja |  |  | 111 |
| ${ }^{39}{ }^{5} 114$ | $133^{1 / 140}$ | ${ }_{1392} 182$ | $140 \quad 14012$ |  | $140 \quad 140 t_{2}$ | Penusy！ | 409，681 |  | 1414 | $11 L_{2} \mathrm{M}$ |  |
|  | ${ }^{3}$ | －32 | 1 | $3{ }^{42} 4_{2} 33^{3}$ | 22 | Peoria \＆E | （iven | 17 Jan 25 | 342 ${ }^{\text {Ja }}$ |  | 3212 |
|  | 1 |  |  |  |  | Pore Marq | 200 | 87 Jan b | 10 |  | \％1\％Jan |
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| 111 | － 1118 |  | 107.112 |  |  |  | ，es | 1188 | $1083012 \%$ | 90 Apr | 10715 |
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| ${ }_{5}$ | 34 ${ }^{3} 4$ | 3488 3 3ide | $3{ }^{3+3} 43$ | － | 34.34 | Rucis | T， $\mathrm{T}, \mathrm{P} 40$ |  | $37^{7}$ Jan 18 | 114 Mal | 137 ${ }^{\text {a }}$ |
| ${ }^{1}$ |  | ${ }_{-60} 0$ | （9）${ }_{8}$ |  |  |  |  |  | 8is jalal |  |  |
| 1712 | －17 18 | $17{ }^{12} \quad 17 \mathrm{~L}_{2}$ | －172 |  | ＊ 17 |  |  | J．m |  | ！Ma |  |
|  | ${ }^{1} 2$ |  |  |  |  | Do |  | Jan | 1 | \％\％ 1 | （iu |
| ${ }^{2914}$ | ＊272933 |  | ＂$=88^{\frac{4}{4}}$ |  |  |  | （30 |  |  |  | 31 |
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| －178 | $+170^{12} 17$ | 173 |  |  |  | 促 |  | U1 |  |  |  |



| dip Banlis | Hid | Ask： | $\begin{array}{r} \text { Banks } \\ \text { City } . . . . . . \end{array}$ | $\begin{array}{r} B i d \\ +295 \end{array}$ |  | Babluy dhastrecty． | Bidl 300 | k | Irsi | Su1 | ， | Mtiluma | 1 |  | Peopl |  | $\begin{aligned} & A \delta / 0 \\ & :: 110 \end{aligned}$ |
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| REW YORK |  |  | Coal \＆irou． | 210 | $2 \ddot{2}$ | F＇ourta ．．．．．． | $\dagger 215$ |  | － | 165 | 1－11 | М11431 | 290 | 315 | Phen |  | 135 |
| Amerlca 9 <br> Amer kixcl． | ${ }_{\text {a }}^{115}$ | ${ }^{530}$ | Colonial 4 | 450 |  | Gallatin | ＋117 ${ }_{1}$ |  | Liberty | 5翑， | $\therefore 10$ | A ds．tal｜l | 190 | 1198 | Plazay |  | \％\％ |
| Astor | 775 | 825 | Com | ${ }^{400}$ | $\dagger 230$ | Gansevoortil | 140 |  | Maiden Iame | 11150 |  | －tw Almster | 13700 | ． 00 | Reiversidu | 20011 | 1 |
| Bowery | 315 |  | Consolilateil | 143 | 12.2 | （ierman Amio | 170 | $1722_{2}$ | Manhtartaus， | ＋．336 |  | －${ }^{\text {¢ }}$ Nut Ex | 2010 | 20 | Seabuit | 625 | ， |
| Buteh＇sce | 155 | 1 ¢ | CruExchge | ＋350 |  | German kx | 350 | ；80 | Marketalin | ＋ 2101 |  | Sew lork． | † ${ }^{318} 1{ }^{3} 4$ |  | secon | 30， |  |
| Clias | 180 |  | Disconut | 150 | i130 | Germiniaj | B．19 | $\cdots 0$ | Mechanies | † 301 | $13 i 0$ | 19th Wardh． | こ20 |  | Shode Let | 135 |  |
| Challany． | － 20 |  | Fidelity |  |  |  | 170 | 21 | Mecherstra | 150 |  | North Ainer． | 1215 |  | statu9 | 190 |  |
| ChelscaExci | 175 | － | Fith A Veףt． | 340 | － 3750 | Hazover．．．．． | －$\because 20$ | ． 30 | Merch Exchi． | $\dagger 170$ |  |  | $\because 10$ | 1174 | 12 h War | 120 |  |
| Chemical | 1275 | 4325 | Flith．．．．．．．．． | S00 |  | t mo \＆Trail． | 59 | 005 | Merchants＇． | ＋1s0 |  | Pa | －55 | 25s | 230 Wards | 125 |  |
| Citizelus＇Ctri | 163 | 170 | First | 850 | 1770 | Interboro \i． | 180 | 160 | Metrop！．． | 350 |  |  | 53 | \％4 | Uulon Exchit | 195 | 215 |



B'ANKS AND 'TRUST COMPANIES-BROKERS' QUOTATIONS

| Braks | Bid | Asti | 13nuks | Bid | Aski | 'Trust Cos. | Bid | Ask | Trinat Coos | bia | Ask | Trinst Co's | Bia | Ask | Trust Co's | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unitcd...... | $\dagger 00$ |  | hrouklys |  |  |  |  |  | FarnLo \& Tr | 1.170 | 1400 | N Y Sec\& Tr | 700 | 720 |  |  |  |
| Waslu 11 htay Weat Slleyl. | 230 | 625 | Mechunicsy. | 1290 |  | N. Y. CITY |  |  | Flithave ${ }^{\text {Tr }}$ | 1586 079 | 700 | North Amer. | 429 | 300 | HOOKLIN |  |  |
| Yorkville!.. | 490 | 625 | Nassau..... | 1375 | 410 | Bankers' Tr. | 430 | 460 | Gmarilan tr | 140 | 210 | Standard'rr't | 390 | 410 | Brooklyn Tr | 425 |  |
| bhoomly |  |  | Nat Cily Norlige. | 295 | 300 |  | 217 163 | 220 170 | Knick 'rle'k'r | 480 |  |  | +685 515 | 522 | Flatbush. | 2110 |  |
|  |  |  | Peorlo ${ }^{\text {a }}$ - | 2y0 |  | C'IL'ty jicta | 675 |  | Manhattar... | 115 | 510" | Union Trist | 1415 |  | Hamlltor. | 310 |  |
| Borough\%.... | 129 | 135 | 1'rospect1p ${ }^{\text {d }}$ | 135 |  | Central 'r $^{\text {rea }}$ | 2100 | U2i0 | M1 crcanlio.- | 11003 |  | USMtgetr | 5015 | 515 | Kings Co -.... | 475 |  |
| Broatwayil. | 310 |  | 1711 Warit. | 150 |  | Cly Triat... | 315 | 100 | aterchamis' |  | 225 | Unit 8fates | 11515 |  | 1, 1si L \& Tr. | ${ }^{20.3}$ |  |
| Brooklym | 130 | 140 | Spragio.... | 19 |  | Colomal ..... | 490 | 400 | Mctronolitan | 10330 | 925 | VanN'tentr | 230 | 250 | Nass8 |  |  |
|  | 1475 |  | Unmon ${ }^{\text {Stana. }}$ | 15 | 175 | Cimpmo..... | -40 |  | amb.Allurice | 2015 |  | Windsor..... | 1875 | 195 | Wsulamabog. | 2304 |  |
| Mantactrs'. | 363 |  | Wallatoont | 155 |  | Equatabler ${ }^{\text {ar }}$ | 605 | 1066 | N צ imfed'r | 1075 |  |  |  |  |  |  |  |

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

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| MISCLLAIANEOUS |  |  |  |  |  |  |  |  |  |  |
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| Manutacturing © Industrinl |  |  |  |  |  |  | 10458105 | 5 |  | 103.204 |
|  | 83 Saic | 81.83 | 183 |  | Am リk |  |  |  |  |  |
| Ilggistered............... 14951 F.A | 7112 Salc |  | 6. | $79^{80} 4$ | AmNS Coof WVag 5 S....1920 | M1-N |  | 1003. J'ne'02 |  |  |
| Distllof Amer colltrgeme 1921 J-J | $47{ }^{\circ} \mathrm{O}$ | 90 Scp 08 |  |  | Cluc Jodest yard col g 58.1915 | J-J |  | $103^{3}$ N Nov'4. |  |  |
| IL Steol Co deb 5s........ 191010 J-J |  | 99 Jan 'ıl |  |  | Det M \& M ld gr meumes. 1911 | $4 \cdot 0$ | 78 | 78 1)ee'04 |  |  |
| Non-conv deben 5. ......191: A-O | 108, |  | 3: | $1118-1093$ | Sobokon h ( 1 polt 58.1910 | N- <br> $M-\mathrm{N}$ |  |  |  |  |
|  | 10.148 | $1043810.1{ }^{10}$ | 14 | $1023_{4} 104^{1}$ |  | M-N |  | 06 rou'02 |  |  |
|  | $107 \text { 107\% }$ |  | 211 | 18 1013 |  | J-J |  | 194305 |  | 3429 $4^{2}$ |
|  | $\ldots 1^{3}$ | 912 $911^{2}$ | 5 | 0183 | N 5 luock 50-yr lst g 48.19 al | F-A | $\square_{182100}$ | $9^{1824}$ DCc'0.1 |  |  |
|  | 4320 Sala | $4 \%$ Deres 1.4 |  | 12i. 48 | St Josepli sik Jds 1 st 428.1930 |  |  |  |  |  |
| Stan leguo \& 7 ' 1 st g 6s... 1910 Income pold Gs …….1941 | 4312 LSal |  | 12 | ${ }_{1} 1_{1} 8^{2}$ | St J Ter Uupples Stathe l'rop | J.I) |  |  |  |  |
| Us Leath Co o d del gos. 1413 M N | $111 h_{2} 112$ | $111 L^{1}$ Jan ${ }^{\text {a }}$ | 58: | $1111^{2} 1183$ | S Yuba Wht Co cong 68.19123 | J.J |  | 112 ju1jod |  |  |
|  |  | ${ }^{9151}$ | , | $\begin{aligned} & 93 \\ & 92 \\ & 9 . \\ & 90 \\ & 90 \end{aligned}$ | Sil Val Wat Works 18468.1906 | M.S |  | ${ }_{81}^{113}$ L2 J'ly ${ }^{8}$ |  | 8838 84 |
|  | - | 11378 |  | 14 |  |  |  |  |  |  |

CHICAGO STOCK EXCHANGE－Stock Record—Daily，Weekly and Yearly


| Chicago Bond Record |  |  |  |  |  |  | Chicago Banks and Trust Companies |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BONDS <br> CHICAGOSTOCK EXCH＇GE <br> WEEK ENOIYG JAN．：7 |  | Price Friday Fcb． 3 | Week＇s Range or Last Sale |  | $\left\|\begin{array}{\|c} \substack{0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0} \end{array}\right\|$ | $\\| \begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } 1 \end{gathered}$ | NAME | Outstana－ iny Stock | Surplues \＆ profles | Dividenal Record |  |  |  |
|  |  |  |  |  | $\begin{gathered} I_{n} \\ 190: 3 \end{gathered}$ |  |  |  |  | $\begin{gathered} I 2 \\ 1962 \end{gathered}$ | $\left\|\begin{array}{l} \text { Per- } \\ \text { iod } \end{array}\right\|$ | Last paid |
|  |  | Bid Ask | Low | $\underset{\text { High }}{\text { Han }}$ |  |  | Low H |  | 2，000，000 |  | 6 | 8 |  | ， |
| Amer Biscuit 6s ……．． 1910 | F．A | 105 |  | Jan＇U5 |  | 10010 | Calumet Natio． | 100,000 200,000 | 38,243 138,468 | 13 |  |  |  |
| Atchison Adjust $48 . . . .$. hi 199 | M－N |  | 93 | Nov＇04 |  |  | hicago Nat | 21，000，000 | 1，393，456 | 15 | $12+3$ | Q．J | － |
| Cass Are \＆F G（St L） 58.191 | J－J |  | $103{ }^{1}$ | Feb＇05 |  |  | Chicago Savings | －500，000 | －66，575 |  |  |  |  |
| Chic Buard of Trade 4s．．． 1927 | D | $103$ | 103 | Jan＇05 |  | $103103{ }^{14}$ | －ommerclal National．． | 2，000，000 | 1．732，020 | 18 | 12 |  | 11 |
|  | J－D | 6668 | 103 | Apr＇${ }_{66}$ |  |  | contineutal Nation | 3，000，000 | 1，056，739 | 8 | 8 |  | an＇05，${ }^{3}$ |
| Chic Edison deluent 68．．．． 1913 |  |  | $103{ }^{1}$ | n＇05 |  | $113318103{ }^{2}$ | Corn DMclıaug | 3，000，000 | 124，168 | 12 | 2 |  |  |
| 1st gold 5s．．．．．．．．．．．${ }^{\text {che }} 1926$ | F－ | $\ddagger 104$＊ $1044^{5} 8$ | $104{ }^{56}$ | $104^{5} 8$ |  | $104 L_{2} 1045$ | Drexel Stato． | $200,000$ | 13，960 | 6 | 6 |  | an $05,1{ }_{0}^{1}$ |
| Chic Auditurium 1st 5s．．． 1929 |  |  |  |  |  |  | Drovers Dep National | $\begin{array}{r} 500,000 \\ 8 \\ 0000000 \end{array}$ | $268,8.50$ $6,0+2,023$ | $8$ | 12 |  | $\begin{array}{lcc} \text { an } \\ \text { an } & 05 & \frac{2}{3} \end{array}$ |
| Chic Equit Gas 6s．．．．．．．．． 1905 |  |  | 10 | Nov＇0． |  |  | Furst Nat En¢1 | 8，100，000 | 6，102， 105 | 10 | $6+4$ |  | n |
| Chic \＆Mil Elec Ry 5 S．．．． 1919 |  |  |  |  |  |  | Foreman Bros 13＇l | 500，000 | 610，276 | Priv |  |  |  |
| Chic Pheum Tool ist 5s al921 |  | 7578 |  |  |  |  | Fort joarborn | 500,000 | 182， 10.5 | 6 | ${ }^{6}$ | Q． | Jan＇05，1＇a |
| Chic Rock I \＆Pac RR 4s．2002 | $\begin{gathered} \mathrm{M} \cdot \mathrm{~N} \\ \hline \end{gathered}$ |  |  | Nov＇04 |  |  | Hamilton Narional．．．． | 500，000 | 13凶，302 |  |  |  |  |
| Commonwealh Eloct $5 \mathrm{~s} . \mathrm{bl} 1943$ |  | 1081810 |  | ${ }_{\text {Apr }}{ }^{\text {cos }}$ |  | $100^{\top}{ }^{4} 1081_{4}$ | Hiberman li＇k＇g Ass＇n | $1,000,000$ 100,000 | 1，025，610 | 10 | 88 | J． | － |
| Kans Clly 12－\＆Le Co 58．1913 |  | 101 | $100{ }^{-1}$ | 硣 |  | $100^{5} 100^{2} 8$ | Manufactnters Bank | 200，000 | 14，1201 |  |  |  |  |
| Knickerbeler Ice 1st 5 s .1928 |  |  | 972 | n＇ |  | 97148 974 | Mulwauke Ave State． | 2：50，000 | 2：38，64．2 | 9 | i | Ј＇ | －11 00. |
| Lake Street E1 1st 5s．．．． 1928 |  |  | 48 | 98 |  | $98.90 L^{2}$ | Nat Bank of Republic． | 2，000，000 | 916， 16.6 | 6 |  |  | an＇05， 14 |
| Metr W Side El 1st 4s．．．．1938 |  | 96 Sale |  |  |  | $95{ }^{1 / 2} 16 L^{12}$ | National Live Stock | 1，000，000 | 1，267，1886 | 15 | $12+3$ |  |  |
|  |  | 893  <br> 99 90 <br> 100  | 89 |  |  |  | North side state | 50,000 | it， 75.5 |  | 6 | J－J | $\begin{aligned} & \text { Jian } 05, \\ & \text { Jinn } \end{aligned}$ |
|  |  | 93100 | 100 |  |  | 95100 | Oaklani Nationa | 50,000 | 48，513 |  | 6 | J－J |  |
|  |  | $\pm \begin{gathered}\ddagger \\ \ddagger 107.9 \\ 109\end{gathered}$ | $95^{1 / 4}$ |  |  |  | Peoples Trust \＆ Prairie National．．． | 200，000 | 53ew | Bal |  |  |  |
| No Chic City Stry $44_{2} \mathrm{~B}$ ． 1.12 |  | \＃107 958 |  |  |  |  | Prairie State | 250，000 |  | $\cdots$ | 38 |  |  |
| North West＇m El 1 st 4s．．． 1 リ11 |  | $95{ }^{1} 4$ Sale |  |  |  | $93 L_{2} 95$ | Pullman Loan | 200，000 | 2.7 | 8 |  | Q |  |
| Ogden Gas 58．．．．．．．．．．．．． $1945^{\circ}$ |  | $91.92{ }^{9}$ | $88: 4$ |  |  | $88 \quad 914_{2}$ | south Chiearo savings． | 200,000 | 25，188 |  |  |  | Јад |
| Pearsous－Taft 5s．．．．．．．．．．．．．1916 |  |  |  |  |  |  | state Bank of Clijcago． | 1，000，000 | 573，191 | 6 | 6 | Q－J | 14 |
|  | $\left\lvert\, \begin{gathered} \mathrm{M}-\mathrm{S} \\ \mathrm{~F} \cdot \mathrm{~A} \end{gathered}\right.$ |  |  |  |  | $99 \quad 991$ |  | －250，000 | $s 7,13,4$ |  |  |  |  |
| $\begin{aligned} & 4.408 \text { Series } \\ & 4.808 \text { Series } \end{aligned}$ |  |  |  |  |  |  | Union stock lify state | 1，000，000 |  | $\begin{aligned} & \text { Bank } \\ & \text { Proje } \end{aligned}$ |  |  |  |
| People＇s Gas L \＆C Ist 68.1943 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Refunding in $58 . . . . . . .1947$ | M－S | 107108 | $10^{-1} 12$ | an＇0́s |  | $105 L_{2} 1071$ | Amer Trust \＆Savgs． | 2，000，000 | 1，358， 77 | 6 | 7 | J－J | Jan 05. |
| Chic Gas Lid C 1st 5s．．1937 |  | 11081 |  | 11184 | 2 | $107{ }^{2} 108^{1} 4$ | Central Trust Co of Ili | 1，000，000 | 1，3－2，2：38 | 1 | 4 |  | Jan＇0－1， 1 |
| Consumers＇Gas 1 st 58.1936 | J |  | 10 | Jan 05 |  | $106{ }^{12} 106{ }^{13}$ | Colonial Trust de Sav．． | ？ 00,000 | 100，3m | ， | 5 |  | $\text { Jan } 0.011$ |
| Louls Brew＇g Ass＇n 68.1914 outh Side Elev 4 hs．．．．．． 1924 |  |  |  |  | 47 |  | Dcovers Trust \＆say．． Equitable Trust Co | 200，000 | 350，426 | 6 | 8 |  | Jin $05.1^{2}$ |
| Swift \＆Co 18t g 58．．．．．．．1914． |  | $1023^{3}$ Salo |  | $102{ }^{\text {a }}$ |  | $1021_{2}^{103}$ | Federal Trust dosivo． | 2，000，000 |  |  | 1 |  |  |
| Union El（Loop）5s．．．．．．．． 1945 | A．O | 10642109 | 1064 | $100{ }^{\circ}{ }^{\circ}$ |  | $105 L_{2}^{2} 100^{\text {c }}$ | ［3irst Trust \＆Savinges | 1，000，000 | 527,886 |  |  |  |  |
| Sion Prewlug conv $48 . . .1911$ | M |  | 114 | ov＇04 |  |  | Illinois Trust s sor． | 4，000，000 | 6，030，0．34 | 16 |  | Q．J | 11 ＇05， 3 |
| Unitcal Breweries cis．．．．．．．． 1919 |  |  | 81 | J＇ly 04 |  |  | International Trusi coo | －200，000 | prope | c | hstitu | tivn |  |
| U 8 Steel Curp 2d 5s．．．．．．c1963 |  |  |  |  |  |  |  | 200，000 | \％，271 |  |  |  |  |
| West Chic $=11$ 1st 5 s ．．．．．．．．． 1928 | M－N |  |  | 100 |  | 91.103 | Merelata Loan \＆Tr Co | $3,000,000$ | 3，5－5， 596 |  |  |  | J：11 |
| Tunnel 1 ctous | F－A |  |  | Muy＇04 |  |  | Metrophhtan Tr \＆Siv | －7．50，000 | ，228，397 | \％ | \％ |  | Jau |
| Debent Cs | J－D |  | 10 | ， |  | $80 \quad 30$ | Northron Trunc Colik | 1，0110，000 | 1，697．63 | 8 | S |  | Jall 9\％， 2 |
|  |  | $\left.{ }^{31}\right)^{12}$ Sale | 90 | $\begin{aligned} & 1088 \\ & 0 \\ & 08 \end{aligned}$ | 6 |  | Royal Trus | 0，000 |  | ${ }^{\text {b }}$ | 6 |  |  |
| est＇ra Stone Co j－2058．100 |  |  |  | Jan 04 |  |  | esteran Trust d | 1，000，000 | 158，337 | $\cdots$ | 6 | J | II＇05， 1 12 |

[^1]BOSTON STOCK EXCHANGO-Stock Record, Daily, Weekly and Yearly


| HONII. <br> BOSTON STOCK EXCIIGE Whek exdena Feb 10 | $\left\|\begin{array}{c} 0 \\ 0.0 \\ 0.0 \\ 0 \end{array}\right\|$ | Price Friday <br> Feb 10 | Week's Kange or Last sale | osio | $\begin{gathered} \text { Ranpe } \\ \text { Since } \\ \text { Jantary } 1 \end{gathered}$ | BOND: <br> BUSTON STOCK EXCH'GE Whek Ending Feb 10 | H. | Frice <br> Friday Fib 10 | Wrek'я haruge or Last Sale | $\begin{aligned} & 20 \\ & 005 \\ & 20 \end{aligned}$ | $\begin{gathered} \text { Ranue } \\ \text { Since } \\ \text { January } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | J-J | $\begin{gathered} \text { Hid } \\ 100^{2} \text { A } \\ \text { A } \end{gathered}$ | $\begin{array}{ll} \hline 1020 & H 6 g h \\ 100^{12} & 1011 \end{array}$ |  | $\left\|\begin{array}{ll} \text { Lov } & \text { Hight } \\ 10^{\prime} 8 & 1004 \\ 4 \end{array}\right\|$ |  |  |  |  |  | $000119 n$ |
| Am Bell Telephonc 4s...1908 | J-J | $964_{4}$ | $\begin{array}{ll} 1008^{2} & 1014 \\ 96 & -475 \end{array}$ |  | $\left\|\begin{array}{ll} 137 & 1004 \\ 9 u^{4} & 95^{4} \end{array}\right\|$ | Mhnois steel deben 59... 1910 | A. O | - | 102 102 10 |  | $\left[\begin{array}{lll} 101 & 2 \\ 100 & 101 \\ 1004 & 1024 \end{array}\right.$ |
| Atch \& Nelraska 1st 74.. 10 |  |  | 10 Oct ${ }^{(1) 4}$ |  |  | ra Falla \& Sioux C 1st $78 . .1417$ | A.O |  | $128^{18} \mathrm{~J}^{\prime} \mathrm{nc}^{2} 04$ |  |  |
| Atch Top \& \& Fegeng 4s.1995 | A |  | $1025{ }^{5}$ 102:s | 13 | $102{ }^{4} 102$ |  | A.O | 10 | 10L Jan 05 |  | , |
| Aoston Elect Lightist 6s. 1008 |  |  |  |  |  | Kan C Ft scott © M $69 . . .1192$ | M. |  | 125 |  |  |
| Consol 58................ 1424 | M. 8 |  | - |  |  | Kan C M \& B gen 48....... 1938 | M | 48 \$ | 98.98 |  | 872 |
| Boston \& Lowel | J.1) |  | $104{ }^{\text {a }}$ Apr'00 |  |  | Assented income 5s..... 1034 |  | 848 |  |  | $932^{2} 144^{4}$ |
| Boston \& Manne $4 \mathrm{~L}_{2} 8 . . . . . .1944$ |  |  | $117{ }^{697}$ Feb'04 |  |  | Kan C\&M Ry \& Br 1st 581929 | A-O | $103 \mathrm{~L}_{2}$ Sale | 1031034 |  | $103103{ }^{\text {c }}$ |
| Improvement 48..... ... 1905 <br> Boat \& Mon 3tl wis | M. N |  | ${ }^{997}{ }^{\text {a }}$ Jan ${ }^{\text {dar }}$ '0? |  |  |  | J-J |  | 10,3, Jan 05 |  | $105^{3} 106^{1 / 8}$ |
| Boston Terminal 1 st 3 ¢ 2 s .194 | F-A |  | $1121_{2} 1 a^{\text {a }}$ '03 |  |  | Maine Cent cons let 7s... 1912 | A. 0 |  | $1204_{4}$ Sep * 14 |  |  |
| Bur \& Mo Riv ex 6s....... 1918 |  |  | 112 4 Dec '04 |  |  | Cons 1st 4s ............. 1912 | A. 0 |  | 102 J 'ne 03 |  |  |
| Non-exempt 6s. |  |  | $100^{3}{ }^{2}$ Sep '04 |  |  | Marg Hongh \& Ont 18t 68. 1925 | A.O |  | 11.8 Mas 04 |  |  |
| Sinking fund |  |  | 9494 Tec'04 |  |  | Mexican Ceutral cons 48.r 1911 | J-J |  | $74 .{ }^{3}$ |  | 105 75 |
| Butte \& Boston 1st | A- |  | 100 J'ne'01 |  |  | 1st cons inc 38........ Jan 1939 | J'ly |  |  |  |  |
| Cedar Hap de Mo R 1st 7s. 1916 |  |  | $\begin{aligned} & 1994_{4} \text { Sep } 04 \\ & 17^{4} \mathrm{Fel}, 03 \end{aligned}$ |  |  | at cons inc 3s........Jan 1939 <br> Mich Telep cons 5 str rec. 1929 |  |  | $\begin{aligned} & 153 \\ & 75 \\ & \text { Nov'04 } \\ & \hline 1 \end{aligned}$ |  |  |
| Cent Vermit ist g4s... ${ }^{\text {cay }}$ |  | 82 | 8282 | 10 | $2_{4}{ }^{4}$ | Minue Gen Elec cou 5 5 91929 | J.J |  | 102 \% Aug 04 |  |  |
| Chic Burl \& $Q$ extend 48.1 |  |  | 100 Sep '04 |  |  | New Eng Cot Yarn $58 . . .1929$ | F-A | 94.96 | $94 L_{2} 95$ |  | 94 95i\% |
| Iowa Div 18 st 5 |  | 101 | 107 Jan'04 |  |  | New Eng Teleph 6s....... 1906 |  |  | $102 L^{2}$ Dec 04 |  |  |
| Iowa Div 1st 4s.......... 1919 | A.O | 10 | $100{ }^{1} 4 \mathrm{Feb}^{\prime} 04$ |  |  | 6s ......................... 1907 | A.O |  | 103 Aug'04 |  |  |
| Debenture 5 s ............ 1913 |  |  | 105 J'ne'04 |  |  | 68 ......................... 1908 | A.O |  | 103 Apr'04 |  |  |
| Denver Exten 48......... 1922 | F-A |  | 100 Jan 000 |  | 100100 | 58…............................... 1915 | A.O |  | $106^{1} \mathrm{Feb}^{2} 115$ |  | 1061084 |
| Neliraska Fixten 48..... 1927 | M- ${ }_{\text {M }}^{\text {M-S }}$ |  |  |  |  | NK\&N Kng lst 7s........ 1905 | J-J |  | 100 Dec'04 |  |  |
|  | M-S |  |  |  | 95 $\mathrm{L}_{2} 965_{8}$ | 1st 6s ....................... 1905 | J-J |  | $\begin{aligned} & 100 \text { Dec } 04 \\ & 104^{1} 4 \mathrm{~J} \mathbf{J}^{\prime}(14 \end{aligned}$ |  |  |
| Jont bonds See Gtoworthern |  |  |  |  |  | Oreg Ry d Nav conk 4 s.. 1946 | J-D |  |  |  | $12^{7} 8$ |
| Chic Jc Ry \& Sik İds 58.1915 | J-J | 107108 | $\begin{array}{cc}1074 & 108 \\ 997 & 100\end{array}$ | 14. | 10678108 | Oreg Sh Line 1st gis $6 . . . .1922$ | F-A |  | 121 J'ly ${ }^{\text {d }}$ (04 |  |  |
| Coll trust retumalug 4 S1940 | A. | ${ }_{1291}^{903_{4}} 100$ | ${ }^{9978} 100$ | 10 | $90{ }_{2} 100$ | Repub Valley 1st \& $168 . .1919$ |  | 102 ...... | $103^{2} \mathrm{E}$ Aug'U4 |  |  |
| Ch Mit \& St P Pub D ©s. . 1920 Chit \& St P Wis V duv bsi920 |  |  |  |  |  | Rutland 1st congen 4 Less. 1941 | J.J |  | 102 Max 02 |  |  |
| Clinc devo Mich lst gn 58.1931 | PM-N | 108 iö | 108 Jau 0\% |  | 108 1082 | Savannali Elec 1st cons 5 s.1952 | J-J | 9798 | $197{ }_{2} \quad 97 \%_{2}$ |  | 97 97 $1_{2}$ |
| Chic \& W MLich gen 5s...1121 | J-D | 109 .... | $108{ }^{2}$ Jan '05 |  | $1084108{ }^{2}$ | Seattle Eleo 1st g 5s...... 1930 | - | 106 | 1054\% Febo 05 |  | $104{ }^{1} 21054$ |
| Concord e Mont cons 4s..1920 | J-D |  | $1091_{4} \mathrm{Mar}^{\prime} \mathrm{US}_{2}$ |  |  | Torrington 1st \& 58........ 1918 | M. 5 |  | 107 Feb'03 |  |  |
|  | A.O |  | $\left(\begin{array}{ll} 1121^{2} \\ 101 & \text { Jan } \\ \hline \end{array}\right.$ |  |  | Union Pac RR \& 1 gr g 4s. 1947 <br> ist lien conv $\qquad$ | $\begin{array}{r} \mathrm{J} \cdot \mathrm{~J} \\ \mathrm{M} \cdot \mathrm{~N} \end{array}$ |  | $\begin{array}{ll} 104 & \text { Nov'l4 } \\ 1 \because 11_{4} & 1211_{4} \end{array}$ |  |  |
| Current River 1st 58....... 1927 Det Gr kau \& W 1st 4s... 1046 | A. ${ }^{\text {A }}$ | $101 \mathrm{~g}_{2} 100^{\circ}$ | $\begin{array}{cc} 101 & \text { Jan } 05 \\ 99 & 100 \end{array}$ | 10 | $\begin{array}{cc}101 & 101 \\ 98 & 100\end{array}$ | Unt lien conv 48........... 1911 | M. ${ }^{\text {M }}$ | 110 Sa | $\begin{array}{ll} 1 \because 11_{4} \\ 10!33_{4} \\ 1211 \end{array}$ | 5 | $\begin{aligned} & 1182_{2} 1 \geqslant 11_{4}^{1} \\ & 107 x_{2} 111 \end{aligned}$ |
| Dominion Coal 1st 6s ..... 1913 | M. S | 117 | $107{ }^{3} \mathrm{Feb}^{9} \mathrm{O} 5$ |  | $1073_{4} 1073_{4}$ | U S Steel Corp 10-60 yr 58.1963 | M-N |  | $91943_{4} 4_{4} 3_{8}$ |  |  |
| Eastern 1st gold 6s......... 1906 | M-5 | 103 | $103{ }^{\text {a }}$ Jan'0a |  | $103103{ }^{3}$ | West Find Strcet Ry $48 . . .1915$ | F-A |  | $1022^{\text {S }}$ Sep ${ }^{0} 04$ |  |  |
| Fitchiburg |  |  | $102{ }^{2} \mathrm{Apr}^{\prime} \mathrm{O}^{1}$ |  |  | Go |  |  | $105{ }^{1} \mathrm{Mayy}{ }^{\text {d }}$ |  |  |
| Fremteik \& Mo |  |  | ${ }_{139}{ }^{1} 1^{2} \mathrm{May}^{\prime} \mathrm{Jan}^{\prime} 05$ |  | 139130 |  | M-N |  | 1023 Apr ${ }^{\text {d }}$ |  | 1031032 |
| Unstamperd 18t | A.O |  | 139 Jan'05 |  | 134139 | Western Teleph \& Tel 58.1932 |  | $104{ }^{4}$ sale | $104104{ }^{1}$ | 9 | $10310{ }^{1}$ |
| Gt Nor C B \& Q eoll tr 481921 | J-J |  |  |  | $983_{4} 1011_{4}$ | Wisconsin Cent 1st gen 481949 |  |  | f91 Jan'05 |  |  |
| Registered 48............. 192 |  |  | $100^{\circ} \mathrm{Fet}$ |  | 994100 | Wisconsin Valley 1 st 7s.. 1909 |  | $1111_{2} \ldots . .$. | $1111_{2}$ Dec ${ }^{\prime} 04$ |  |  |

## Philadelphia and Baltmore Stook Exchanges--Stock Record, Daily, Weekly, Yearly



## Volume of Business at Stock Exchanges

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE
DAILY, WEEKLY AND YEARLY
 DAILY TRANBACTIONS AT THE BOSTON AND PHILADLLLPHCA

| Week ending February 10 1905 | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed shares | $\begin{gathered} \text { Cnlisted } \\ \text { Bhares } \end{gathered}$ | Bond sales | Listed shares | Unlisted shares | Bond sales |
| Saturday | 28,327 | 18,238 | 99,000 | 28,30.3 | 8,462 | \$88,000 |
| Monday ...... | 33,682 | 16,121 | 71,500 | 44,876 | 13,297 | 186,000 |
| Tresday | 31,358 | 11,156 | 61,500 | 57,150 | 111,737 | 64.500 |
| Wednesday.. | 28,827 | 16.547 | 47.000 | 89,064 | 9.292 | 185,200 |
| Friday ....... | 27,882 <br> 52,286 | 7,686 8,509 | 100,400 81,000 | 72.801 81,937 | - 8.02 .24 | 30,800 $18 \%, 900$ |
| Total. | 202,362 | 78,257 | \$370,400 | 374.133 | 82,824 | \$741,400 |

## Outside Securities

A Weekly Revtew o! Outside Marleet will be round on a preceding page.


Garas Securition

## ghnestmext and ginilxoad gutelligence．

## RAILROAD GROSS EARNINGS．

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns can be obtained．The first two columns of figures give the gross earnings for the latest week or month，and the last two columns the earnings for the period from．Iuly 1 to and including such latest week or month．We add a supplementary， statement to show the fiscal year totals of those roads whose fiscal year does not begin with July，but covers some other period．

| ROADS | Latest Gross Earnings |  |  | July 1 to Latest Date |  | ROADS | Latest Gross Earminys |  |  | July 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { of } 4$ | $\begin{gathered} \text { Curren } \\ \boldsymbol{Y} \text { \&ar } \end{gathered}$ | $\begin{aligned} & \text { Preotion } \\ & \hline \text { Year } \end{aligned}$ | rre | $\begin{aligned} & \text { evious } \\ & \text { Year } \end{aligned}$ |  | ${ }_{n t h}^{k}$ | $\begin{aligned} & \text { rreent } \\ & \text { Year } \end{aligned}$ | $\begin{aligned} & \text { revious } \\ & \text { Year } \end{aligned}$ | $\begin{aligned} & k r r o \\ & \text { Bea } \end{aligned}$ | revious <br> Year |
|  |  |  |  | $1,852,123$ | 1，725，229 |  | 4thwk Ja |  | $7$ | 5,253,968\| |  |
| Ala N O | Pacitle． |  |  |  |  | M | Wt Dee 31 |  |  | 5，246，597 |  |
| NO \＆ | 2 wk Jan |  | 47.00 | 1，308，549 |  | Mobile | 4thwk Jan | $267,670$ | 267，651 | $\begin{aligned} & 4,858,730 \\ & 5 \end{aligned}$ |  |
|  | 2d wk Jan |  | $\begin{aligned} & 26,000 \\ & 28,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 761,397 \\ & 802,511 \end{aligned}$ | 693,050 | Nash Ch\＆StL． | January ． | $\begin{aligned} & 811,294 \\ & 300,735 \end{aligned}$ | 890.441 | 5，934．599 | 5，901，559 |
| vicksb 8 b | No |  | 5，738 |  | 8，29 | Nev－Cal－Oregon． | December． |  | $\begin{array}{r} 300,157 \\ 14,443 \end{array}$ | $\begin{aligned} & 571,189 \\ & 124,50: \end{aligned}$ | 6．596．020 112.4 |
| in Arbor | 18tur |  |  |  | 6 |  | November | 3．932 |  |  |  |
| Atoh Tuy \＆ | Deaembe |  |  |  |  | N YO\＆Hud Riv | December | 6.8 |  | 00 | 41，209，4i9 |
| Atlanta \＆C＇b | November | 31 |  | ＋570，955 | 428，567 | N Y Ont \＆West． | Decembe | 544 | 46 | 3， | 3，4661，634 |
|  | Decemb | 1，981，51 | 1，872，3 | 10，504，820 | 9，677，108 | Norfolk \＆West＇s | December | 1，997． | ， | 11 |  |
| Balt o Ann S L．．． | Nove | 15 |  | 72，330 | 67，562 | Northe |  |  |  |  | 5， |
| Balt \＆Ohio．．．．．． | Dece |  |  |  |  | North＇n | January | 3，2 |  |  |  |
|  | Deae | 1 | 138，662 | 053，091 | ¢ 6 | Ohlo Riv | November | 16.773 |  |  |  |
| Bellefor | Decemb | 5.5 | 5，682 | 27，821 | 36，946 | Pa | December． |  |  |  |  |
| $1{ }^{\text {d }}$ | Novemb |  |  | 5 |  | eP |  | 10097 |  | 61，44 |  |
| Buff | 19twe Feb |  | 123, | 4，943，380 | 4，649 | ewest P \＆ | Decemb |  |  |  |  |
| Buffalo \＆ 8 usc | Decembe | 95，575 |  | 570，253 | 519, | Pere Marquet | 4thwk | 60，0 | 1226，723 | 7，697 | 6，715，088： |
| Cal ${ }^{\text {d }}$ | January．． |  |  |  | 924,846 1,939800 | Phila Balt \＆ | Decem | $\begin{aligned} & 1,102,203 \\ & 701,184 \end{aligned}$ | $\begin{aligned} & 1,12(1,203 \\ & 620,166 \end{aligned}$ | 7.030 | 7，625．338 |
| Canadian Nort | 4thwk Jan |  |  | ， 86 | 1，939，800 | $\begin{aligned} & \text { Phill } \\ & \text { Pitte } \end{aligned}$ | ${ }^{\text {No }}$ | 2，120，89 | 1，872＇．156 | 49 | 3，607，324 |
| Cont＇l of Geor | 4 time Jan |  |  |  |  | Ralolgh \＆C Fear | November |  |  |  |  |
| Cent | vecembe | 1，888 | 1，754 | 72，189 | 11，139， | Reading Railway | December． | 3.201 | 2，787．5 |  |  |
|  | 3 wk | 1，670 |  | 72，845 |  | Coal\＆ | December | 3，681 |  |  |  |
| Chesap \＆Ohio | Decem | 1.7 |  |  |  | Total | De | 6，8 |  |  |  |
| Chio \＆Altou | Necemb | 1，017．9 |  | ， |  | Rloh |  | 122.4 | 11 | 697,793 |  |
| Chio Gt We | 4thwk J | 194，700 | 203，317 | 4，581，4 | 5，05 | Rio G |  | ${ }^{61}$ |  |  |  |
| Iie | thatr Ja | 181 | 1 | 288，497 |  | R10 Gr | 4th | 13，3 |  |  |  |
| hio | Dec | $4, \overline{1}$ | $\begin{aligned} & 4,161 \\ & 4 \end{aligned}$ | $06,621,382 \mid$ |  | Rook Isidd |  | 3，940，163 |  | 1，352．073 |  |
| Chle | Decemb <br> Deceml | $\left\|\begin{array}{l} 4,441,871 \\ 1,067,627 \end{array}\right\|$ | $\left\{\begin{array}{l} 4,2 \\ 1,0 \end{array}\right.$ |  |  | $\mathrm{Ru}$ | December |  |  |  |  |
| de Teimat 1 | tthwh |  |  | 906．781 | 95 | St | cemb | 3，440，5 |  | ， 6 |  |
| $\mathrm{n}^{\mathrm{N}}$ | $3{ }^{\text {Whe }}$ Jan |  | 15 | 4，085．469 | 3，761．401 | st L So | 4thwh Jan |  |  |  |  |
|  |  |  |  |  |  | St L Van＊T |  |  |  |  |  |
| Peor | December |  | 263.968 | 1，527，521 | 1，544，016 | Seaboard Air |  | 1，15 | 1，057 | 5，46 |  |
|  | 4thwh Jan | 149，292 | 100.7 | 3，699，472 | 3，689，9 |  | danua |  |  |  |  |
| Col Newb | Decembe |  |  |  |  |  |  | 8，413，350 | 8，6．64，601 |  |  |
| Copper | November <br> December | 44 |  | 267,133 27,549 | 240,6 42 | Southern Rall | 告的wk |  |  |  |  |
| Cornwali | Nov | 21 | 17 | 100.915 | 11 | Terre | Decen | 70 |  |  |  |
| Denv．\＆Rio | 4thwk Jan | 448，2 | 393 | 10，313，116 | 0，199 | Texas Cent | 4thwh Jan | 23，326 |  | 545 |  |
| Det \＆Mackinac． | December |  |  | 488.198 |  | Te | 4thw | 437，0 | 414 | 05 |  |
| Detr | 4thwh Jan | 34，75 | 35 | 909.394 | －54，01 | T0 |  | 12，0 | 16，1 |  | 102，100 |
| Dul ${ }^{\text {do }}$ | 4thwt Jo |  |  | 5 |  |  |  | 56 |  | 97 | ，275，492 |
|  | December | 3，753 | 3，41 | 23，752，336 | 23，846，173 |  | thwe Jay |  |  |  |  |
|  | Novernber | 7，95 |  | 40，882 | 93，519 | Tor | $\begin{aligned} & 4 \text { th } \\ & 4 \text { thr } \end{aligned}$ |  | 10 |  |  |
| Fon Johnst \＆G1． | Dee |  |  |  |  | Un Pa | Decernb | 4，982，246 | 4，956，338 | ，53 |  |
| W | Deoem |  | 215 | 1，349，418 | 1，488， 134 | Virginia \＆So W＇n | Decem |  |  |  |  |
| 研 | vece | 213.0 | 115， | 1，294，608 | 1，250，390 | Wab | 18twk |  |  | 16，054，968 |  |
| Ga | December | 157 | 153，81 | 7，721 | ，067 | \％Jers | Decem | 244 |  | 2， |  |
| Glla Val ${ }^{\text {d }}$ | October |  |  |  |  |  |  |  |  | 2，710，193 | 2，705，967 |
| Cr | thwa Jan | 821,449 | 6 |  |  | W＇m＇spor | vemb |  |  |  |  |
| ${ }_{\text {Tr }}$ | 3d wk |  |  | 843，912 | 3．0y6 | Wiscon |  |  |  | 3.530 .731 103.698 | $\begin{aligned} & 63 \\ & 79 \end{aligned}$ |
| Coreat North | Januar |  | 41 | 86 |  |  |  |  |  |  |  |
| Montana Centi |  | 197，568 | 197 |  |  |  |  |  |  |  |  |
| Total syst | January | ，947．136 | 2 | 27，352，975 |  | VARIOUS FIS | YE |  |  | yea | $\begin{aligned} & \text { revious } \\ & \text { Yeat } \end{aligned}$ |
| $\begin{aligned} & \text { ufo Shipisi } \\ & \text { ocking } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |
| Llinols Cen | Janua | 4，058 | 3，651， | 2，92 |  | Atlanta ${ }^{\text {c Ch }}$ |  | r． |  | \＄2，720 | \＄2，49 |
| inois southe | nuary |  |  | 1 | 126， | Atlan |  | Dea． 1 to | Dec． 31 |  |  |
| Ind Ill | Deotmber | 173 | 136，6 | 86 | 77 | Bellefon |  |  | Dec． 31 |  |  |
| Int | 4thwr Jan | 167. | 187 | 3，8 | 3，8＇ | Chie 8 S |  |  |  | 1，480，169 | 05 |
| Interoc（Me | 4thwk |  | 16 | 3，331，909 | 3，28 | Internati |  | Jan． 1 to | Jan． | 455 |  |
| wa Centr | thw wh | 71，280 | 67， | 1，538，613 | 1，422，75 | In |  | Jan． 1 to | Jan． 31 |  |  |
| Kauawha \＆M | 4thwk |  |  | 1，032，51 | 97 | Lake Er |  |  | Deo． 31 | 970， | 5，218，728 |
| Kan City | Decembe |  | 602，4 |  |  | Maniste |  |  |  | 1 | 341．513 |
| alreErie \＆W | Dece | 583 | 10， | 2，64， | ， |  |  | Jan． 1 to | Jar 31 |  |  |
| Lohigh Yal RR | December |  |  | 15，804，11 | 15，256，163 | Margland |  | Mar． 1 to | Dec． 31 | 273 |  |
| Lexing \＆Eas | Decemiver |  | 40，123 | 234，514 | 288.793 | ＋Mexican In |  | Jan． 1 to | Nov． 30 | 6，311 | 5 |
| Long | Decemb |  | 35．642 |  | 7，9 | Mexican Rai |  | Jan． 1 to |  |  |  |
| Loursiaua \＆ | Dece |  | 48.039 | 409，503 | 312 | ＋1 |  | Jan． 1 to | Jan． |  |  |
| macon \＆Birm | 4tuw | 995， |  | 22，698 | 8 |  |  | Jan． 1 to | Jan． 31 |  |  |
| Man＇teade（ir | Noremb |  |  |  |  | Tot |  | an． 1 to | Jan 31 | 3，34 | ，5 |
| ． |  | 26，3 | 25，03 | 65,2 | 153，521 | tio |  | an． 1 to | Jan． |  |  |
| nistrq | Janua | 4，207 | 6，05： | 51，657 | 46，379 | Northern |  | an． 1 to | Dec． 31 | 10，288，448 |  |
| Maryl＇d \＆ | December | 23，3 | 22 | 173，135 | 169，628 | ePenns |  | an． 1 to | Dea 31 | 118145194 | 626394 |
| exic | Decem | 2，213 |  | 12，469，926 |  | ， |  | an． 1 to | Dee． 31 |  | 900 849 |
| fuexican int |  |  | 605，029 |  | 17 | Phila Balti |  | Jan． 1 | Dea |  |  |
| Mexican Ry | WE Jan 21 | 106．000 | 117．200 | 3，267，000 | 3，147，600 | Pliladelphia |  | Jan． 1 | Nor． |  |  |
| Mrexicansout | 3d wk Jan | 22，121 | 2，106 | 614,709 | 591，887 | Pitts C |  | Ja． | Dec． 31 |  |  |
| H1e | dthw |  |  |  |  |  |  | 1 | Oot 31 |  | 400，078 |
| neag ast | 4thwK Jan | ， |  | 798，754 | 1，802，141 | Terre H |  | Nov． 1 | Dec． 31 |  |  |
| o Kan \＆Tex | 4thwe Jan |  |  |  |  |  |  |  | Deo． 31 |  |  |
| Mo Pao \＆Iro | 4thwk Jan | 1，255．000 |  |  |  |  |  | Jan 1 t | Jan． | 1，137，880 | 1，13 |
| Central Brameb | 4thwl Jan |  |  | 934，000 | 1，127，000 | West Jersey \＆S |  | Jan． 1 to | c． | 58 | 4，260，5 |
|  |  |  |  |  |  |  |  |  |  |  |  |

$\qquad$
GGGEEGATES OF GROSS EARNINGS－Weelkly and Monthiy．

| WEEKLY SUMMARIES | Current Year | Prevtous $\mathrm{Y}^{\prime}$ ar | Inc．or Dee． | P．C | FTHLY S | Current Year | Previous Y＇ar | Dec． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{18 t}$ week Nov．（49 roads）．．． | $9,480,183$ | $8.758,879$ | $+721,304$ |  | Month Fcb． 1901 （129 rde．） | 118，445，889 | $115,448,815$ | $+$ |  |
|  |  | 9，093，461 | ＋382，325 | 4．20 | Month Mar． 1904 （125 rds．） | 133，218，211 |  |  |  |
|  | 9，765，176 $13,338,073$ | 8894．167 | $+971,009$ $+1,564,116$ | ${ }^{11} 10.24$ | Month Apr． 1904 （127 rde．） | ${ }_{130}^{132,433,29}$ | 136，783，139 | － $\begin{array}{r}4,349,7848\end{array}$ |  |
| 1st Teek Deo．（50 roads）． | 8，976，832 | 1，373，471 | 603，3 | 7 | Mouth June 1904 （108 rds．） | 11 | 114，280，175 | － |  |
| 2 d Week Dee．（48 roads）． | 9，021，499 | 8，362，002 | ${ }_{+}^{+659,497}$ | 7.89 | Month July 1904 （125 rds．） | 132，242，621 | 139，712，599 | －7，469，978 |  |
| 3th week Doc．（48 roads）．．． | 8，927，835 | 88，288，087 | ＋639．714 | 7 | Month Aug． 1904 （122 rdis．） | 145，292，493 | 14．1， 5 58， 14738 | $+734,020$ $+4,136,488$ |  |
| 1 18t week Jan．（44 roads）． | 12，186，609 | 1－4，730，800 | ＋$+485,869$ | 1．77 | Mouth Oct． 1904 （124 rds．） | 159，732，959 | 54，75 |  |  |
| 2d week Jan（47 roads）． | 7，365．918 | 7，624，696 |  | 9 | Month Nov． 1904 （12．4 rds．） | 154，304，117 | 140，909，476 | ＋13，394，641 |  |
| 4 th week Jan．（ 41 roads）． | 10，665，837 | $7,479.313$ $9.819,196$ | $\begin{aligned} & +139,894 \\ & +816,641 \end{aligned}$ |  |  | $59,429,656$ $41,901,147$ | 39，869，45i | $+4,360,109$ $+2,040,691$ |  |

[^2]Latest Hross Earninge by Weoks.-In the table whith follows we sum ap separately the earninge for the fourth wank of January, The table covers 41 roads and shows 829 per cent inorease in the aggregate over the same weot last year.

| sth weete of | 19 | 1904. | Increas | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | \$ |
| Bntralo Roon. | 201,279 | 155,800 | 18,479 |  |
| Canadian Nor |  | 62,100 | 18.600 |  |
| Canadian Paoitic. | 971.0 | 802,000 | 189,000 |  |
| Contral of Georgla | 230.312 | 257,056 |  |  |
| Ohicago creat West | 194.700 | 203,317 |  | 17 |
| Oulc. Ind'plle \& Lon | 118,96 | 104,098 |  |  |
| Ohic. Term. Transie | 36,503 | 36,330 | 173 |  |
| Colorado \& 8onthe | 149.29 | 100.7 | 48,587 54,500 |  |
| Denver \& R10 Gran | 448,20 | 393,700 | 54,500 |  |
| Dulath 80. Shore a | 64,998 | 7. | 17,998 |  |
| Grond Trunk of Canada Grand Trank West... Dot Gr Hav \& M1w | 821,449 | 18,32x | 173,124 |  |
| Hooking Valley | 91.110 | 91,872 |  |  |
| International 8 it. | 167.3 | 187, |  |  |
| Interooeanio of Mext | 159,777 | 162,250 |  | 73 |
| Iowa Contra | 71,280 |  | 3,406 |  |
| Kanawha \& Mionig | 38,6 | 25.0 | 13,560 |  |
| Ooulsville \& Nash | 995 | 76 |  |  |
| Ineral Rance | 19,514 | 15. |  |  |
| Inn. 8t. P. \& 8. 8te. | 182,62 | 134. | 48,413 |  |
| Mo. Kaneas \& Tezae. | 512,587 |  |  |  |
| Mo. Pertillo \& Iron Central Branch | 1,255,000 | 1,195.00 | 60,000 |  |
| Moble do Ohlo. | 267,67 | 267. | 19 |  |
| National RR. of M | 300.75 | 30 0,157 | 78 |  |
| Pere Marquette. | 260.077 | 226,7 | 38,3.54 |  |
| R10 Grance soath | 13,307 | 9,740 | 3,567 |  |
| 8t. Louls Southwos | 67 | 202, | 24,835 |  |
| 8outhern Railway | 1,148,156 | 1,204,106 |  |  |
| Texas \& Paolitio. | 437.016 | 414.470 | 22,546 |  |
| $x$ Tledo \& Ohio Oentr | 78,410 | 61,252 | 17,158 |  |
| Toledo Peorla dower | 31.83 | 35,393 |  | 3,560 |
| Toledo 8t. L. \& Want | 88,86 | -65,866 | $\begin{array}{r} 22,995 \\ 6,563 \end{array}$ |  |
| dabi | 620,25 | 564,012 | 86,21.5 |  |
| Whoeling \& Late Eric.. | 96,226 | 65,910 | 30,286 |  |
| Total (41 road8).. Tet Increase 1829 p. | 10,685,837 | 9,849,196 | $\begin{aligned} & 954,789 \\ & \mathbf{9 1 6 . 6 4 ,} \end{aligned}$ | 138,148 |

For the third week of Janaary our final statement covers 46 roads, and shows 1.87 per cent increase in the aggregate over the same week last year.

| 3d week of Januxry. | 1905. | ¢ 1904. | Increase | Decrease |
| :---: | :---: | :---: | :---: | :---: |
|  | $7.479 .372$ | 7,328,114 | $\mathbf{9}, 223$ | $65$ |
| Mexican Rallway. | 106,000 | 117,200 |  | 1,200 |
| Merioan Boathern... | $22,121$ |  | 15 |  |
| Toronto Ham. \& Buffa | $11,<14$ | 1,893 |  | 79 |
| Total (46 roads) $\qquad$ Net inorease (1.87 n. م.). | 7,319,207 | 7,479,313 | $\begin{aligned} & \hline 379,238 \\ & 139.894 \end{aligned}$ | 239,344 |

For the month of January the returns of 52 roads show as follows:

| Month of January. | 1905. | 1904. | Increase. | Per Oent. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | $\$$ | $\$$ |  |


It will be seen that there is a gain on the roads reporting in the amount of $\$ 2,040,691$, or $5 \cdot 12$ per centi.
Net Earnings Monthly to latest Dates.-The tablefollow. lrig shows the gross and netearnings of Steam rallroads raported this week, A full detailed statement, inoluding all roads from which monthly returns oan be obtained, is given once a month in these columns, and the latest statement of bif kind will be fonad in the Chronions of Jan. 21 1 a05 The next will appear in the issue of Feb. 25, 1905.

| Roads. | $\begin{gathered} \text { Gross } \\ \text { Ourrent } \\ \text { Feel: } \\ \$ \end{gathered}$ | Previous Year: $\stackrel{\leftrightarrow}{\oplus}$ | $\begin{gathered} \text { Curvent } \\ \text { Year } \\ \text { かi } \end{gathered}$ | imgs. $\qquad$ <br> I'revions lear: $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor.b ...Deo. | 181,151 | 175,981 | 68,954 | 48,328 |
| July 1 to Dec. $31:$ | 1,020,405 | 1,063,700 | 351,939 | 330,272 |
| Bangorearoont'lo Deó Jaly 1 to Dec. 31.... | $\begin{array}{r} 151,009 \\ 1,058,091 \end{array}$ | $\begin{aligned} & 138,662 \\ & 986,619 \end{aligned}$ | $\begin{array}{r} 41,777 \\ 391,373 \end{array}$ | $\begin{array}{r} 44,057 \\ 378,304 \end{array}$ |
| Boston \& Maine.b.- |  |  |  |  |
| Oct. 1 to Dea 31 | 9,034,885 | 8,645,738 | 2,471,836 | 2,281,158 |
| Jaly 1 to Dec. | 9, 94373 | 18,485,252 | 5,664,494 | 5,434,523 |
| Oentral New Eng.b. - |  |  |  |  |
| Oot 1 to Dea. 31. | 279,612 | 176,136 | 37,723 | 21,964 |
| Juls 1 to Deo. 31 | 558,079 | 390,898 | 56,252 | 80,144 |
| Oblo. Ind.\&Lon18.a.Dea. | 445,209 | 405.913 | 150,101 | 124,873 |
| Jolr 1 to Dec. 31 | 2,911,964 | 2,830,016 | 1,141,696 | 1,123,785 |
| Colam.Newb.k. L.b.Doc. | 19,437 | 19,852 | 3.628 | 2,909 |
| July 1 to Doc. 3ı. | 115,353 | 114,292 | 26,636 | 35,842 |
| Cornwall.a......... Dec. | 3.455 | 5,389 | del. 488 | 1,031 |
| July 1 to Dec. 31. | 27,549 | 42,100 | 5.327 | 13,433 |
| Edison Elec. Illam. Co. of |  |  |  |  |
| Brookton, Mass.. Dec. | 14,483 | 11.745 | 6,014 | 5,682 |
| Jan. 1 to Dec. 31. | 121.711 | 105,300 | 51,486 | 34,764 |
| Fairohlld \& N. East. Dec. | 3,132 | 3,326 | 2,205 | 1,529 |
| July 1 to Dea. 3:... | 18,367 | 15,359 | 3,644 | 2,767 |
| Fall River Gas Works |  |  |  |  |
| Co. ........... ..... Dec. | 83,578 | 34.914 | 13,486 | 13,609 |
| July 1 to Dcc. 31. | 167.744 | 177.738 | 57,280 | 71,443 |
| Jan. 1 to Deo. 31 | 327.884 | 331,477 | 101.324 | 129,89J |
| Fon.Johnst.\& (7l.b.Deo. | 59,508 |  | 19,899 |  |
| July 1 to Dec. 31.... | 388,320 | 369,185 | 201,110 | 197.060 |
| W. d Den. (1t,y.bDcc. | 250,260 | 215,212 | 60.282 | 78,495 |
| July 1 to Doc. 32.... | 1,349,118 | 1,488,154 | 372,815 | 551,557 |
| Houghton Connts El. Lt. (Honghton, Mloh.)Deo. | 23,592 | 22,987 | 13,987 | 13,373 |

$\begin{array}{llllll}\text { Y. Clic. } \\ \text { Ost. } 1 \text { to Dec. } 31 \ldots . & 334,184 & 347,144 & 133,597 & * 88,449 \\ \text { July } 1 \text { to Dec. } 31 \ldots & 671,976 & 680,547 & * 303,110 & 232,005\end{array}$


Loulav. \& Nashr.b.Dco. 3,358,834 $3.186,465 \quad 1,194,516$ 1,099,471 Lowell Eleotrio Light Corporation .....Deo. July ito Dec. 31 ..... 25,553 $\begin{array}{lll}\text { Jan. } 1 \text { to Dec. } 31 \ldots . . & 124,643 \\ \text { Jan. } 1 \text { Dec. } 31 . . . & 239,369\end{array}$ Manistique.b.......Jan.

| trio Co............. De0. | 77.513 | 65,492 | 45,771 |  |
| :---: | :---: | :---: | :---: | :---: |
| Tuly 1 to Dec. 31 | 340,922 | 298,559 | 175,021 | 143,55 |
| Jan 1 to Deo. 31 | 637,021 | 553,041 | 310,657 | 251,43 |
| v.-Obl.-Oregon a Dec. | 15,158 | 14,443 | 6,123 | 5,0 |
| July 1 to Dea. 31 | 124,502 | 112,481 | 60,241 | 50, |

## ه. Y. Chio.\& St. Louls b-

 Oct. 1 to Dec. $3 . . .$. .July 1 to Dec. $31 . . .$.
Jan 1 to Dec. $31 . .$. 4,3
8,0
 $\begin{array}{cccccc}\text { Julp } 1 \text { to Dec. } 31 \ldots . . & 3,258,741 & 3,097,722 & 690,331 & 631,198\end{array}$ $\begin{array}{cccccc}\text { Rioh. Fred. \& Pot Dec. } & 122.417 & 117,387 & 47,470 & 45,054 \\ \text { July } 1 \text { to Dec. } 31 & 697,793 & 675,636 & 215,771 & 211,694\end{array}$ $\begin{array}{cccccc}\text { Rook Island Brat.a.Dea } & 3,940,163 & 3,881,582 & 1,111,347 & 1,190,540 \\ \text { Jaly } 1 \text { to Deo. } 31 . \ldots .23,440,075 & 24,967,925 & 7,748,173 & 7,947,846\end{array}$ Ratland RR.b-
$\begin{array}{lrrrrr}\text { Oct. } 1 \text { to Dec. } 31 \ldots . & 631,339 & 620,266 & 225,878 & 214,510 \\ \text { July } 1 \text { to Deo. } 31 \ldots . .1,352,073 & 1,329,489 & 529,767 & 496,978\end{array}$ 8t. 1. © Asn Fr. (inclad
Chic. \& E. Ill l.a.. Deo. 3.440,551 $8,118,868$ 1,226,964 1,075,389
 Bouth Buffalo Ry.b$\begin{array}{rrrrrr} \\ \text { Oct. } 1 \text { to De0. } 31 \ldots . . & 47,359 & 54,755 & \text { del.6,615 } & 13,178 \\ \text { July I to Dec. 31.... } & 101.240 & 104,192 & 1,363 & 33,733\end{array}$

| Bouthern Indiana.bDeo. | 126,755 | 107,351 | 54,204 | 41,125 |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Jaly I to De0. 31.... | 735,820 | 672,583 | 329,338 | 318,035 |

Btaten Island Rallway b $\begin{array}{rrrrrr}\text { Oct. } 1 \text { to De. 31..... } & 47,823 & 45,040 & \text { def } 3,259 & \text { def.6,505 } \\ \text { July } 1 \text { to Deo. } 31 \ldots .169 & 106,417 & 8,557 & 4,467\end{array}$ $\begin{array}{lrrrrr}\text { Ooi } 1 \text { to Dec. } 31 \ldots & 180,727 & 159,605 & 74,455 & 57,372 \\ \text { July } 1 \text { to Dec. } 31 \ldots & 353,699 & 345,612 & 155,306 & 142,629\end{array}$
a Net earnlngs here given are after deducting taxes.
b Net earnlage here given are before deducting taxes.

## Interest Charges and Surplas.

| Roads. | -Inl., Renl Current Year. \$ | tals, ctc.Irevious Year. \$ | Bal. of Ne Current Year. \$ | Earn'gs.Previous Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor.......... Doa. | 29,007 | 26,955 | * 42.447 | 17,371 |
| July 1 to Dec. 31. | 164,014 | 179,734 | *194,000 | -155,410 |
| Bangor \& Aroont't. Dec. | 45.690 | 49,736 | def.3,813 | def.5,679 |
| July 1 to Deo. 31... | 280,173 | 285,703 | 111,200 | 92,601 |
| Boston \& Maine- |  |  |  |  |
| Oot. I to Dec. 31 | 2,028,577 | 2,080,986 | * 818.223 | *391.053 |
| July 1 to Dec. 31 | 4,061,245 | 4,090,256 | 1,880,418 | 1,618,146 |
| Oont. New Englana- |  |  |  |  |
| Oot. 1 to Deo. 31. | 49,099 | 39,129 | 5,076 | *d1.15,615 |
| July 1 to Dec. 31.... | 99,519 | 79,008 | *df.16,584 | * 1147 |
| Edison Eleo. Humm. Co. of |  |  |  |  |
| Brookton, Mass.. Deo. | 693 | 1,357 | 5,821 | 4,325 |
| Jan 1 to Dea, 31 | 10,981 | 11,976 | 40,505 | 22,788 |
| all River Gas Works |  |  |  |  |
| C0. .............. Deo. | 456 | 97 | 13,030 | 13,512 |
| July 1 to Dea, 31.. | 1,837 | 473 | 55,443 | 71,970 |
| Jan. 1 to Deo. 31. | 2,400 | 997 | 102,124 | 128,902 |
| Fonda Johns. \& Gll. Dec. | 13,198 |  | 6,703 |  |
| July 1 to Dec. 31.... | 134,165 | 132,425 | 68,945 | 64,635 |
| Houghton County El Lt. (Boughton, Mlon.) Dea. | 2,188 | 2,287 | 11,849 | 11,136 |
| Lowell Eleotric Light |  |  |  |  |
| Corporation ....Dec. | 1,155 | 1,490 | 11,832 | 9,122 |
| Trily 1 tio Dec. 31... | 6,820 | 7,618 | 50,401 | 39.767 |
| Jan. 1 to Deo. 31.. | 15,568 | 13,396 | 85,140 | 68,107 |
| Minneapolis Gen. Elec. |  |  |  |  |
| trio Co.....- ....Dec. | 9,144 | 10,288 | 38,627 | $\because 26,528$ |
| July 1 to Dec. 31. | 55,865 | 58,804 | 119,156 | .\%. 84,753 |
| Jan. 1 to Deo. $31 . .$. | 113,017 | 111,908 | 197,640 | 139,523 |
| -.-Oal.-Oregon. . . Deo. | 2,162 | 2,192 | 3,961 | 2,858 |
| July 1 to Dec. 31.... | 12,975 | 13,151 | 47,266 | 37,209 |

N. Y. 1 ....

12,975

2,207,2
457,
416,216
908,387

| 180,727 | 159,605 | 74,455 | 57,372 |
| ---: | ---: | ---: | ---: |
| 353,699 | 345,612 | 155,306 | 142,629 |


| 23,992 | 12,987 | 10. |
| :---: | :---: | :---: |
| 117,775 | 57,221 | 47,385 |
| 232,465 | 100,708 | 81,503 |
| 6,052 | de1.2,085 | 2,641 |
| 65,492 | 45,771 |  |
| 298,559 | 175,021 | 143,557 |
| 553,041 | 310,657 | 251,431 |
| 14,443 | 6,123 | 45 |
| 112,481 | 60,241 | 50,360 |
| ,207,220 | 457,844 | 41 |
| ,262,361 | 962,593 | 906,387 |
| ,448,319 | 1,888,403 | 1,867,4,44 |
| 431,179 | 79,457 | 74,677 |
| ,097,722 | 690,331 | 631,198 |
| 117,387 | 47,470 | 45,054 |
| 675,636 | 215,771 | 211,694 |
| ,881,582 | 1,111,347 | 1,190,540 |
| ,967.925 | 7,748,173 | 7.947846 |
| 620,266 | 225,878 | 10 |
| 1,329,489 | 529,761 |  |
| ,118,868 | 1,226,964 | 1,075,389 |
| ,842,356 | 7,672,488 | 6,527,191 |
| 54,755 | def.6,615 | 3,178 |
| 101,192 | 1,363 | 33.733 |
| 107.351 | 54,204 | 41,125 |
| 672,583 | 329,338 | 318,035 |
| 45,040 | def 3,259 | 6,505 |
| 106,417 | 8,557 | 4,467 |
| 159,605 | 74,455 | 57,372 |
| 345,612 | 155,306 | 142,629 |

 Ratland RR.
 July 1 to Dec. $31 \ldots . . \$ 354,423$ *356,797 *198,414 *164,05
South Butialo Ky. -
Oct. 1 to Doc. 31.
20,901
Staten Island RallwayOot. 1 to Deo. 31....
July 1 to Dec. $31 \ldots .$.
$\begin{array}{rrr}8,126 & 7,515 & \text { *def.5,601 *def.8,025 }\end{array}$
 $\begin{array}{llllll}\text { Oct. } 1 \text { to Deo. } 31 \ldots . & 44,931 & 44,931 & 39,202 & * 23,797 \\ \text { July } 1 \text { to Du0. } 31 . \ldots . & 90,864 & 89,862 & 86,812 & \text { *75,472 }\end{array}$

* Arter allowing for other inoome recelved.

H Includes also sirking fand oharges.
STHEET RAILWAYS AND TBACTION CUMPANIES,

| Gross Earningo. | Latest Gross Earnings |  |  | Jan. 1 to Lutest Da. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or ALo | Uur'vis Year. | 'rrevims Year. | Ourrent Year. | Previone Year. |
| albany \& Hadson | December. | 22,716 | 21,856 | 292,839 | 275,339 |
| Ameriosn R'v8. Co.ll. | January .. | 107,588 | .86,943 | 107,588 | 98,945 |
| Atlan 8hore Line Ry. | Deoember. | 7,748 |  | d 62,431 |  |
| Aar. Eigin d Uhio. R9 | December. | 30.516 |  | 18.870 18,233 |  |
| Binghamton Ry...... | Jannary.. | 18,238 | $\begin{aligned} & 16,781 \\ & 25,212 \end{aligned}$ | 3 |  |
| Barlingt'n (Vt.) Tran. | December. | 5,797 | 5,580 | 78.128 | 75.133 |


| Gin08s Earninga. | $\cdots$ |  |  | 'arc. 1 in in - Dat |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Teek or Ho |  |  |  | ereviou |
|  |  |  |  |  |  |
| Oal, Gas \& Eleotric. | Deoem |  |  | 083,550 |  |
| Cont. Penn. Tract | D +oember |  |  |  |  |
| Chioago \& M11. Eleo | Deoember |  |  | 464,855 | 7 |
| Chio. \& Oak Park. | Janazry |  |  |  |  |
| Oin, Daston \& T |  |  |  | 498,319 | 87 |
| Oin. Newp.\& Cov.Ry. Oitizens' Ry. \& Ligh (Mnsostine, Iowa).. |  |  |  |  |  |
|  |  |  |  |  |  |
| O-ve Sow | D8cem |  | 33,418 |  |  |
|  |  |  |  |  |  |
| otroit Unite | thwn.J | 107,82 |  | $336.6 \pm 6$ | 295,662 |
| nlath Btreet | thwk.Jan | 14,569 |  | 46,299 |  |
| Eattict. Louls \& 80 | December | 115,40 ${ }^{\text {² }}$ |  | 1,863,550 | 1,050,173 |
| Elgin Anrora 8on. Ft. Wayne \& Wabsab Valley Traction.. b Geary Street Ry.... | Deoember. |  |  |  | 349 |
|  |  |  |  |  |  |
|  | November |  |  |  |  |
| Gavana Elec. Ry. ${ }^{\text {Go. }}$ | Wk |  |  |  |  |
| Honolnlu Rapld Tr. <br> \& Land Co. |  |  |  |  |  |
| Houghton Co.8t. Ŗ. | Decombe | 17,079 | 13,756 |  |  |
| Gouston El60.8t. | Norembe | 42,983 | 30.736 |  |  |
| Illinols Traction Oo. | Decerub | 98,990 |  |  |  |
| Indianap. \& Enst. R. $\overline{7}$ Indianap.do Martins ville Rapld Tran.. IndianapoliesNorth weatern Traction.. | Dece |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Internat'l Tract. 00System (Buffalo)... |  |  |  |  |  |
|  | D |  |  |  |  |
| acksonville Eleo | De | 26.5 |  | 7 |  |
| Kansas Olity Ry |  | 370,659 |  | v2.609,608 |  |
| Laine Shore Eleo. Ry | No |  |  |  |  |
| Lehigh Val. Trao. Oo |  |  |  |  |  |
| Street Ry, Dep | Novembe |  |  |  |  |
| Electrio Ligh | Novembe |  | 16 | 155,500 |  |
| ezington Ry | Decembe |  | 24,135 | 335,464 |  |
| adons | Decemb | 18,795 | 14,142 | 180,016 | 172.101 |
| Mad. (W1s.) Tractio | Decemb | 7,941 | 7,636 |  | 91.536 |
| Mot. West side Elev.. | January | 179,82u | 174,240 | 179,820 | 74.240 |
| M11. Eleo Ry. \& Lt.Co | Decombe | 300,931 |  | 3,218,694 | 3,020,477 |
| M11.Lt. Heat \& Tr. Co | December |  | 32,584 |  |  |
| Montreal Street Ry Manole Bartford Ft. Wayne |  |  | 189,266 |  | 2,276,570 |
|  |  |  |  |  |  |
| Mork. Tr.\& Light. Co All departments. |  |  |  |  |  |
|  | D |  |  |  |  |
| New Orleans Rys.Co. | Decemb |  |  | 4,874,344 |  |
| Orfolk Ry, \& Lt. Oo. | Decemhe | 54,011 | 50,737 | 658,199 | 614,039 |
| Mor. Ohlo Tr. \& Lt. Co | Decemb | 76,615 | 71,653 | 495,731 | 889,276 |
| Nortbern Tezas Trao. | Decemb | 55,165 | 2,176 | 564,710 |  |
| Northwestorn Elev. | January | 114.278 | 08,816 | 114,278 |  |
| Oarland Trane. Cons | Decembe | 111,15: | 102,362 | 1.258,135 |  |
| nlean 8t Rallway | Dersembe |  | 8.250 | 108,053 |  |
| Orange Oo. Traotion. | Decembe | 8207 | 7068 | 117,414 |  |
| Peekrs. L't'g \& RH. Co. | Drcember | 10,482 | 9,474 | 113.769 |  |
| Philadolphia Oo.. | Dяcembe |  |  | 15279246 |  |
| Pottsy. Union Tract. | Disuem |  |  |  |  |
| Rys Co,Gen, - Koads | D | 25. |  |  |  |
| Lig | Degemb |  |  |  |  |
| Rooh.\&Esst. Rap. Ry. |  |  |  |  | 277,738 |
|  | December |  |  | d 127,909 |  |
| kookford Beloit d Janesvillo........... |  |  |  |  |  |
| Bt. Joseph (Mo.) Ry. Lt. Heat \& Pow. Co |  |  |  |  |  |
|  |  |  |  |  |  |
| Ban Fran. Oakland \& Ban Jose Ry. |  |  |  |  |  |
| Bao Yaulo (Brazil) Tram. L't \& Po. OO. |  |  |  |  |  |
|  | Wk |  | 18,588 | d 861,296 |  |
| Tram. L't \& Po. 00. Bavannan Eleot. Oo. | Deou | 48,484 | 45,143 | S44,144 | 519,774 |
| goranton Railwav... | Deoembe | 79:237 | 70.308 | 873,627 | 827.778 |
| Soattlo Eleotrio Co... | Deoemb | 208,727 | 93.592 | 2,321,234 | 2,096,725 |
| 8outh Bide Elevatod. springti'd \& Xonia Tr | Janaary | 131,221 | [35.781 | 131,221 |  |
|  | Wk Deo. 25 | 56 | 1,11c |  |  |
| STracuse Rap.Tr. Ry. | Deoember | 79,28. | 73,650 | 804,613 | 806,721 |
| 'yamda Elootric Co... | Dectraber | 33,853 | 26,489 | 361,642 | 48 |
| Terre Hte. Tr. \& Lt. OO | December | 52,070 |  | 569,429 |  |
| Tol. Bowl.Gr, de 80, IT | December. | 24,397 |  | 279.359 |  |
| Toledo Ryo. \& Light.Tolodo \& Western.... | D=cemoer. | 65,929 | 54 | 1,752.\%33 | 84 |
|  | Novermber | 19,649 | 15,815 | 203,296 |  |
| Toronto Rallway .... | Wh. Fob. 4 | 45,286 | 40,189 |  | 201.273 |
|  | thwh Jan | 111.561 | 105,718 | 349,169 | 329353 565 |
| T win Dity Rad. Tran. Un'd ESS.of Bt. Lonls | January | 605,139 | 585.098 | 605,134 | 565,098 |
| Ualtea of San Fran. | December | 572,500 | -60,38 | 6.652,628 | 5,245, 517 |
| Wanh. Alex. \& Mt. $\nabla$. <br> Yonneptown-Sharno | Decemb | 20.174 | 18,9 $=3$ |  | 230,918 |
|  |  | $3 \cdot 1$ |  |  |  |

## 8panish sliver

These are the oombined earnings of all the constituent companles. d Figares here are from July 1.
B These earnings inuluae the Dotroit United Ry., Dotroit d Port $r$ Figares here are from March in Windsor \& Amherstbarg Ry
Figures here are from March 1 .
Street Rallvsy Net Earning8,-Thefollowing tablegive ${ }^{8}$ thereturns of STREET railway gross and net earningsreooive i this week, Thelast general summary which we furnish onc: a month, and in which we bring together all the roads from which monthly returns aan be proonred, was given Jan. 28, the next will be given Feb. 25.

| Roads. | Gross E Ourrene Year S \% | mings- Pruions Yewr $\$$ | Net Ear Curren Sear: $\$$ | nings Previous Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Bingbamton Ry.b..Jan. | 18,288 | 16,764 | 6,902 | 3,952 |
| Brooklyn H'ghts RR..b- |  |  |  |  |
|  |  |  |  |  |
| Oct. 1 to Dee. 31.... | 2,782,606 |  | 1,149,970 |  |
| July 1 to Dec. 31. | 5,966,645 |  | 2,596,066 |  |
| Narasu Eleot. RR.b- |  |  |  |  |
| Oct. 1 to Dec. $31 .$. | 627,639 |  | 223,213 |  |
| July 1 to Dec. 31. | 1,382,649 |  | 557,288 |  |
| Total |  |  |  |  |
| Oct 1 to Dec. $31 .$. | 3,410,244 | 3,258,68 | 1.373,082 | 1,277,191 |
| July 1 to Dea. 31.... | 7,349,293 | 6,858,401 | 3,153,353 | 2,986,449 |
| Bklyn Q. Co. \&. 8....b- |  |  |  |  |
| Oct. 1 to Deo. $91 . .$. | 291,792 | 203,151 | 112,399 | 103,320 |
| July 1 to Dea 31.... | 614,603 | 419.522 | 253,285 | 207,8 77 |


| Roads. | -Gross Current Year. S | mings.- Prerions Year. $\mathbb{S}$ | Net Far Current Year. $\$$ | nings. Preions İear. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Brooklyn E'ghtar R . ( Goncl.) |  |  |  |  |
|  |  |  |  |  |
| Oot 1 to Dec. 31.. | 1,868 | 2,582 | def. 1,823 | 279 |
| July 1 to Dec. 31. | 33,456 | 32,568 | 15,506 | 3,471 |
| Calliornis Gas \& Electrio Oorp.-See detalled statement below. |  |  |  |  |
| Croset'n Bt. Ry. (Buft.)bOot. 1 to Dec. 31 ... | 135,236 | 142,580 | 80,966 | 63,313 |
| Houghton County 8t. R |  |  |  |  |
| (Hanoock, Mich.). Dea. | 17,079 | 13,756 | 3.587 | 1,748 |
| Jan. 1 to Dec. 31. | 199,512 | 189,403 | 64,098 | 86,583 |
| Indianap. \& Northwes: |  |  |  |  |
| Traotion Co....... Deo. | 26,690 |  | 8,608 |  |
| July 1 to Dec. 31 | 199,379 |  | 89,446 |  |
| Jaoksonv. Elea. Co.Dea. | 26,566 | 21, 124 | 11,502 | 5,818 |
| Jan. 1 to Dec. 31.. | 290,497 | 248,649 | 114,035 | 82,707 |
| Savannah Eleotrio.Deo. | 48,454 | 45,143 | 15,599 | 21,163 |
| Jan. 1 to Dec. 31. | 544,144 | 519,774 | 227,360 | 212,075 |
| Syraonse Rap Tr.bDeo. | 79.282 | 73.650 | 33,758 | 30.583 |
| July 1 to Deo. $31 .$. | 440,810 | 424,646 | 192,154 | 185,489 |
| Tampa Elbet. Co... Dec. | 33,653 | 26,883 | 12,892 | 7,877 |
| Jan 1 to Deo. 31 | 364,042 | 304,448 | 147,193 | 129,812 |
| Terre HanteTr\&Lt. Dec. | 52,070 | 45,524 | 19,560 | 11,119 |
| Jan. 1 to Dec. 31... | 569,429 | 474,250 | 200,424 | 162,167 |

a Net earnings hore givan aro sfter deducting taxes.
b Net earnluge hero given are before dednoting taxes.
Interest Charges and Snrplas.

| Roads. | Ourrent Year. $\$$ | Previous Year. -\$ | Bal. of A Current Fear. $\$$ | Previous lear. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Brooklyn Hetghta RR.- |  |  |  |  |
| Oot. 1 to Deo. 31 | 1,112,248 |  | *61,323 |  |
| July 1 to Deo. 31 | 2,228,381 |  | * 488,995 |  |
| Naprau Elect. RR.- |  |  |  |  |
| Oct. 1 to Dec. 31. | 240,174 |  | *573 |  |
| July 1 to Dec. 31 | 488,992 |  | -105,845 |  |
| Tots:- |  |  |  |  |
| Oct. 1 to Dec. 31 | 1,352,422 | 1,153,792 | *61,898 | *151,782 |
| July 1 to Dec. 31 | 2,717,373 | 2,386,652 | *341,810 | *687,216 |
| Bkipn Quebna Co. \& B.- |  |  |  |  |
| Oot i to Deo. 31... | 106,167 | 99,288 | * 7,255 | 18.046 |
| July 1 to Deo. 31 | 252,317 | 198,700 | *2,735 | 36,75 |
| Coney Isl. \& Gravesend- |  |  |  |  |
| Oot. 1 to Deo. 31... | 6.011 | 25 | *def.7,638 | *295 |
| July 1 to Dea. 31. | 6,370 | 326 | *,362 | 3,274 |
| Croart'n St. Ry. (Baff.) - |  |  |  |  |
| (Hanoook, Mitoh.). Dec. <br> Jan. 1 to-Dec. $31 \ldots$ |  |  |  |  |
|  | 3,333 | 2,697 | 254 | def. 949 |
|  | -40,444 | 34,932 | 23,654 | 31,630 |
| Enokronv. Elee. Co.Deo. | 3,017. | 3,170 | 8,485 | 2,548 |
| Jan. 1 to Dea 31. | 36.802 | 36,403 | 77,233 | 46,304 |
| Savannah Eleotrio.Dec. | 10,552 | 10,454 | 5,047 | 10,709 |
| Jan. 1 to Dea. 31. | 126,121 | 119,326 | 101,239 | 92,749 |
| Syraonse Rapld Tr.Dea | 20.258 | 20,246 | 18,500 | 10,337 |
| July 1 to Dea, $31 . .$. | 121,724 | 121,553 | 70,430 | 63,936 |
| Tampa Eleot. ${ }^{\text {a }}$. . Dec. | 1,902 | 1,799 | 10,990 | 6,078 |
| Jan 1 to Deo. 31.... | 23,721 | 24,395 | 123.472 | 105,417 |
| Terre Haute Tr\&Lt. Dea. | 9.221 | 9,480 | 10,339 | 1,839 |
| Jan. 1 to Dec. 31. | 113,873 | 87,385 | 86,551 | 74,782 |

* After allowing for other income recoived.

Ollifornia Gas \& Eleotric Cobpobation
Expenses. int. $\qquad$ bond

|  | or bonas of | Sur. | bond | Sinking |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dicember. Gross. | Ub, Oos., \&c. | plus. | interest. | fuxd. | Bielarce. |
| 1804........ $\$ 438.013$ | \$301,520 \$ | 34,493 | \$36,458 | \$12,500 | \$85,635 |
| 1903......... 277,943 | 184,048 | 93,893 | 33,383 | 12,500 | 48,082 |

## ANNUAL REPORTS.

Annual Reports, -The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Railway and Industrial and Street Railway Sections.
This index does not inclade reports in to-day's Ceronicle.

 (balalace sheet Jan. 20).
Cnurral Vermont........
Cleve. Term. Cleve. Term. \& Valley
Consol. Coal of Maryland
Consol. Gay Consol. Gas of New York Ftirmont Co 1 .
General Chemlcal...




Havana Electric Railway Company.
(Report for the Year Ending Dec. 31, 1904)
The full text of the report for the late fiscal year will be fonnd on pages 657 and 658. The income account for two years past and the balance sheets of Dec. 31, 1904 and 1908, compare as follows:


（Report for Fiscal Year ending Dec．31，1904．）
President Leslie Carter is quoted as saying in part：
Gemeral Resolts．－In 1903 there were Washington Park races， pronblen also on comporing lines taxed oar full resonrces in No vember and inoreased our recelpte all winter．The jear 1904 had none of these．It is in these items that we find the decrease in earn－ ings．The regalar buainess continued notwithstanding the oompara－ tive dulness of trade，and thla may be shown by oomparing the dally
average trapel of 1902 －namely， 78,566 paesengers，Fith the dally
 5 and 6 per oent．The estimates of tratilic on which the now ex：en－ celpte of 1902 and not on the exceptional receipta of 1203
Bowds．－8ince the last annual meoting ynu have authorized the execution of a mortgage secaring $\$ 8,000,000$ bonds，in order to build in equip the extensions provided for by the ordinance passed no1s Trast \＆8avinga Bank at 971 ，the bonds to be dellvered $\$ 38.000$. of the remalnder May 1，1906．The price was a good one at the time While by deliverlag the bonde 8 s the money is required，an important amount is saved in intorest．［Of the proceeds of the arst block of $\$ 3,000,000$ ，about $\$ 765,000$ was used to retire the outetanding $\$ 750$ ， 000 first mortgage $4^{2}$ p．o．bonds at 102 and intereat，as provided in the mortgage．］
EXTENBIUNB．－The directors took immediate advantage of the tem－ porarily depressed state of manufactures to onter into oontracts for sary real eatate has been piahed，and most of phe right of way has been acquired．Very few condemation suite will be necessary．The fondations for the third track，and for the main，or east－and－wost． inne in Englewood，are belng rapidly patin．The erection of the steel structure will begin by maroh 10 the reather permits，and it io hoped that the third track from $43 \mathrm{c}^{2}$ to 12 th 8 ts．，and the east mile of the Englewood line－that 18，to 63d 8t．and Harvard AT－Will be ready
 open soon after those jast mentioned．
Malaterance．－The maintenanee of structure and equipment has boen sorapulously cared for．New thes and gaard ralle have been pat in whenever needed，and nearly two miles of new ralls have been put in place．
SEEvices．－Although the number of passengers was lees than during the prior year，the irequonor of trains and number of cars were main－ tailition permit．
The earnings，charges，balance sheet，etc．，are given below：
 Pabsenger earnloge．$\$ 1,523,421$ \＄1，629，360 \＄1，433，828 \＄1，316，000


Total grose．．．．．．．$\overline{1,574,829} \overline{\$ 1,679,310} \overline{\$ 1,483,843} \overline{\$ 1,362,231}$ Oper．expenses－ Maintenanoe of way． Maint．of equipment．
Conaroting traned Gen＇l expen．\＆taxes．
Loop rental derpen．
$\$ 64,947$
129,035
415.78
153,41
207

Total． \＄069，975 P．o．of op．exp．to earn． Net earninge． Bond interest． （61．6） $\$ 33,750$

| $\$ 64,326$ |
| :--- |
| 132,848 |
| 422,857 |
| 188,161 |
| 216,184 |
| $\$ 994,376$ |
| $1(59 \cdot 21)$ |
| $\$ 684,934$ |
| $\$ 33,750$ |
| 109,133 |


| \＄57，443 | \＄74，498 |
| :---: | :---: |
| 107，145 | 105，280 |
| 364，736 | 361，620 |
| 149.957 | 141，202 |
| 183，057 | 162，360 |
| \＄862，336 | \＄844，960 |
| （45．7） | （50．1） |
| \＄621，505 | \＄517，271 |
| \＄33，750 | 833，750 |
|  |  |
| \＄178，631 | \＄125，566 |
|  |  |

Balance，surplus．$\$ 161,955-\$ 242,051 ~ \$ 178,631 ~ \$ 125,566$
 EET Dec． 31.

Total ．．．．．．．．．．．14，785，091 $\overline{12,568,148})$ Total．．．．．．．．．．．．14，7ヶ5，0191 $12,559,148$
Cbicacoto secure the performance of work under the company＇s exteutlon Cbicako to

Charles 呂．Hulburd has sacceeded Chaunoey J．Blair as a director．－V．80，p． 473.

## Chicago Pneumatic Tool Company．

（Report for Fisccal Year Ending Dec．31，1904．） President Dantley Is quated as saying
Graeral Rebults－The general induntrial depresaion which oo－ ourred during 1803 and oontinued during the firs three quarters of igot，oaned a natural deorease in demand for our tools and equip－ proved trade conditions durink the past quartor the demand has in． oreased nnill our faotortee are now runnlag to their fall oapaity．
NEW PLAAT

of London，to establich a new manufacturing plant at Ferserburgh Scouland，and there to concentrate all that company＇s manufactaring There has．The plant has been completed and 10 now in operation． bargh plant，out of our surplas，the sam of $\$ 55.000$ the entire balance of the coit having been pald out of the profits of the Consolldated Pneumatic Tool Co．，Limited．Our company，beling owner of the en－ tiro oapltal stook．will recelve the benefit of its earnings．
have developed and broadened oar lines of tools and eompressors and have introdnced a line of rook drille．Also we have organized en eleo－ irloal denartment for the introduction of electrio drills，with the in－ tention of coveriog a field which has not heretolorebe日n reached with air tools．The demand for eleotrio tools，both in this oonntry and abroad，is most encoaraking． 1
Yoar company recelved the only gold medal，being the highest celved a gold medal on our new type of compressors．
BALAXCE SHEET，ETC．－OuF quice assets amount to $\$ 1,267,547$ against which are ourrent litablities of $\$ 158,943$ ，which inclades as crued interest on bonde．The excess of carreat assets，amounting to $\$ 1,108,607$ ，sho ws an increase or over $\$ 450,000$ bince your company Fas organized Jan．1，1902，notwithetanding liberal appropriations for imprevement work and on account of the Fraserburgh plant， strated its a blitty to improve its phyaloal property better its finamon－ condition，meet all its fired íchargee and place a substantial amonnt to the oredit of its surplas account．
Mr．Duntley is further reported as saying that while no action was taken on dividends at the recent meeting of the directors，the board is agreed upon a proposition to resume quarterly dividends in April，probably at the rate of $4 \mathrm{p} . \mathrm{C}_{\text {，}}$ a year
The annual income accounts and balance sheets follow：

| Net pr | $\begin{aligned} & 1904 . \\ & \$ 470,579 \end{aligned}$ | $\begin{aligned} & 1903 . \\ & \$ 701,464 \end{aligned}$ | $\begin{array}{r} 1902 . \\ \$ 897,059 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Doduct－Bon | \＄115，000 | \＄115，000 | 8115，000 |
| Dividends |  | （6\％1361，9 |  |
| Sinking fund |  | 50,000 174,484 | 8 |
| Total de | 275，255 | \＄701，46 | \＄783，353 |
| di | 195，324 |  | 11 |

Indilao $\$ 55,000$ writton off for bullding of Frazerburg plant in Boot－ land．
balance bheet of deo． 31. 1804.1903.

Real ${ }^{\text {ssets－}}$
Real estate，plant，
patente，good mill：
 0，348，118 0，344，200 1，216，100 1，119，125
Accls．\＆bills reeelv． $\begin{array}{lll}551,882 & 578.287 \\ 1787\end{array}$ Sinking fund
Inventorles
lagh．．．．．．．．．．




Total assets．．．．．．8．009，874 $\overline{8.816,172}$ Total liabilitiea．$\overline{8,009,874} \overline{8,816,171}$ There are sre also nolssued $\$ 1,886.200$ stock and $\$ 200,000$ irst mortgage $65 .-1$ ．
V． 78, p． 805 ．

$\begin{array}{lr}\text { ment faotory．．．．．．．．．} & 15,779 \\ \text { Gash．．．．．．．．．．．．．．．．．．．．．．．．．．．} & 117,231 \\ \text { gundry acots．recetv＇}\end{array}$

## $\overline{\$ 10,845,404}$

## $\$ 10,345,404$

## Robert C．Clowry is President．－V．78，p． 704

## Diamond Match Company．

（Report for Fiscal Year Ending Dec．31，1904）
President O．C．Barber says in substance：
General Regults．－Whlle our profte for the jeqr 1904 were less than for the preceding year，the decrease is mnre apparent than real， as 1418 represented largely by the wling off and oharging against this yoar＇s protits，before the annual statement was nrapared，book valnes incldent to olosing ap oar lumber basiness in Mlohigan．Oar profit growing out of the manaraotare and sie of matohes were，in point of fant，appreolably larger than in the precening year；oar saies one－third of the total oonsumption of matches in the year 1881－the year that the oompany was formed；hence the volnme of onr baineess hat shownan increase greatly beyond that due to the normal growth of the oonntry．
In 1881 ．when the oompany was organized，it owned 36 factories， eroploylng from 3,500 to 4,0 cio penple．We are now manufaturing at nur Barberton raotory sione 50 O ．more matohes inan were con－
anmed in the enilre coantry in 1881 ，and with less than 800 people． Novelties have been introduoed，the qualty of our goods bas been improved，and all along the line of prodnction and dietribation rigid economies have been practioed，with the reault of a lower and still lower oost each year to the oonsumbr．During the past year we have developed a mose wonderful machine，Which，we belleve will almost particularly aifecte ua in our forelgn operations．The machine is oapable of produoling and boxing $10,000,000$ matohes per day，requir－ ing the emplosment of but three to fonr operators．
California Property．－Our operailions in California are in a mobe healiby condition，and While not nnder full headmay，we are，never－
thelese，dolng a vory large buinese，and expect thle year to reap sab－
stantial profits. The Bryant \& May Co., Limited, of England, is olntly Interested with us in this enterprise, and throagh our oontrollng interests in that company we have a fartherinterest in the profits wo have over 80,000 aores of
a system of timber culture which we timber lands that promise, as an almost perpetaal napply of lumber for our foreign sud domestio factorles.
OUTLook.-Physioally our varlons plants have been maintained at a high standard; our organization Was never stronger, nor more harnontous, and sll in all the oondition of the company was never better or its prospeots brighter.
Earnings, Etc.-The income acconnts for four jears past and the balance sheets of Dec. 31 compare as follows:


Total .................... $\overline{16,865,333} \overline{16,989,118} \overline{17,618,152} \overline{17,010,886}$ Liabilities-
Oapltal stook. ..............15,000,030 15,000,000 $15,000,00015,000,000$



Total.
-V. 80. p. 602
16,885,333 16,999,118 17,618,152 17.000,886


#### Abstract

Imerican Strawboard Co. (Balance Sheet of Dec. 31, 1904.) | Assets- <br> Plant and paten Personal propert Accounts recetva Bills recelvable.. Supplles Cash |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Total.......... $7.716,0307,080,8$ 8, Total. .7,716,030 7,538,882


## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Altoona \& Logan Valley Electric Ry.-Bonds Offered.Newbarger Bros. \& Henderson, Townsend Whelen \& Co. and Bioren \& Co., all of Philadelphia, are offering at $971 / 2$ and interest the nnsold portion of a block of $\$ 1,000,000$ firse and consolidated mortgage $41 / 2 \mathrm{p}$. c. bonds of 1903 , due Ang , 15, 1983. The anthorized issne of these bonds is $\$ 4,000,000$ of which $\$ 2,500,000$ are now ontstanding. Thev are gnaran teed, principal and interest, by the American Railwaya Co. of Philadelphia.
Earnings-The results of operations were as follows


* 1048 months interest from Aag. 15, 1903.

Dividends on stock for the year $1903-04,53 / 4 \mathrm{p}$. c., call for $\$ 86,250,-\nabla .79$, p. 680.
Amerlcan Railways, Philadelphia.-Bond8. - See Altoona \& Logan Valley Electric Ry, above. - V. 79, p. 1022.
Atchison Topska \& Santa Fe Ry.-Union Paciflc Interests Give epresentation.-Oı Wednesday Hınry H. Rogers and H. C. Frick, both direotors of the Uaion Pacific RR. C.. were elected directors of the Atchison, succeeding E.D Kenns and J, G. McCallough. Mr. Rogers becomes a mem. ber of the executive cummittee in place of B. P. Cheney. In September last the Union Pacific interests acquired about $\$ 25,000,000$ of the stock, with a view to securing harmonious relations between the properties, but only now has representation on the bosrd been taken. See V. 78, p. 1333, 2148.
Option to Subscribe to Convertible Bonds. -Shareholders of record Feb. 25 are offered the privilege of subscriblag at par on the oompany's warrants between April 3 and April 8 1aclusive, at its office, No. 5 Ns,988u St., for $832,420,000$ of the sathorlzed lesue of $\$ 50,000,000$ of 50 -year 4 p. c. convertible gold bonde, to an amoant equal to 15 p . c. of their respective holdings. Subscrlpions are payable at said office as follows: 25 p. c. between April 3 and April 8, 1905, both inclasive; $371 / 2$ p. c. on or before July 5, 1905; 371/2 p. c. on or before Sept. 30,1905 . See advertisement on another page.

The bonds are officially described as follows:
These bonds are part of authrizad lssue of $\$ 50,000,000$ to be fssued pursuant to an indenture dated Fob. 9, 1905, to be executed by the oompany and by the Morton Trust Co., as trustee. The bonds now of fered will bear 1nterest from April 1, 1905 , and will be oonvertible on or alter June 1. 1906, bat prior to Jane 1, 1918, at the optlon of the holder, into paid-ap shares of the common stook of the same par value for redemption by the oompany on any interest day at 110 and acorned interest, but when Bo oalled they may, at the option of the holders, provided the time for conversion has not expired, be oon Verted into stook, as aforesald, at any time betore the day named for redemption Interest payable June ist and Deo. $18 t$ (the frat ooupon being two jmonthe interest); and both prinoipal and interest will be payable in United 8tates gold ooin of the present standard, Without regletered bonds, $\$ 2.000$ or $\$ 5,000$ or any maltiple of $\$ 5,000 \mathrm{an}$ thorized by the board of direators. The ooupon boyds wili be exchangeable for registered bonds and the registered bonds for ooupon bonde. The bond and indenture will provide that the company wil not exeoute any new mortgage apon any of the llnee of railwar owned by it on Jan. 1, 1905, except by way of further seority for boads 18sued under mortgages exeouted by it prior to that date, anlebs suoh and to be lssued shall be lneluded in the debt seoared by suoh new mortgage.-V. 80, p. 471.
Boston Elevated Ry.-Proposed Purchase.-A bill has been introduced in the Massachnsetts Logislatnre anthorizing this company to parchase its leased line, the West End Street Railway Co., and for this parpose to issne two classes of preferred stock, the first preferred entitled to $8 \mathrm{p}, \mathrm{c}$, dividends, to be exchanged for West End 8 p. c, preferred, the second preferred for West Ead 7 p. c, common-in both cases share for share.-V. 80, p. 160, 116.

Boston \& Worcester Strect Ry.-Bonds Offered.-E. H. Gay \& Co. are offering at $1021 / 2$ and interest the ansold portion of $\$ 243,000$ 1st mortgage 20 - year gold 41/2s of 1903, part of the authorized issue of $\$ 2,500,000$, of which $\$ 1,610,000$ i ontstanding. The firm reports an increase in gross earning for the quarter ending Jan. 1,1905 , of $21 \mathrm{p} .0,-\mathrm{V} .79, \mathrm{p}$ 2695

Brooklyn Rapid Transit.-Official Statement.-There have been issued nnder the first refunding mortgage $\$ 17,789,000$ o bonds, of which $\$ 15,250,000$ have been sold and $\$ 2,539,000$ are in the treasury of the company. The property eecuring these bonds and other facts relating to the issue, together with balance shest, earnings, etc., are given in an official statement just prepared for the Stock Exchange. This state ment we give at length on pages 656 and $65 \%$-V. 80, p. 599 471.

Cape Breton Ry.-Reorganization.-This company has been reorganized with $\$ 1,000,000$ capital stock and no bonded debt. The $\$ 550,000$ bonds have been exchanged for stock, the latter being taken at $85 \mathrm{p}, \mathrm{c}$. , and the contractors, to whom $\$ 300,000$ was dne, have accepted stock in payment of their claims on the same basis.-V. 75, p. 782.
Central Market Street Ry., Columbus, O.-Nezo Commit tee.-The bondholders' committee recently organized in Philadelphia has disbanded in favor of the following committee, for which the Mercantile Trast Co. of Boston acts as depositary:
F. W. Rolling (Ohairman), W. H. Seavey and Benfamin Fisher, all of Boston; F. P. Ristine and J. J. Tyler, both of Philadelphla.-V. 80, p.

Central Pacific Ry.-Listed.-The Now York Stock Ex change has listed $\$ 8,300,000$ "Through Stort Line 1st mortgage 4 per cent gold bonds." The engraved bonds will be ready for delivery at the office of the Southern Pacific Co., No. 120 Broadway, on Feb. 15. Compare V. 80, p. 162.

Earnings.-For the 5 months ending Nov. 30, 1904:
 Total earnings............ $\$ 10,529$, en 03 Balance, surplas........... $\$ 2,420,780$
Chicago \& Alton Ry.-Called Bonds. -Seventeen ( $\$ 17,000$ ) Mississippi River Bridge Co, bonds will be paid April 1, 1905 at the office, No. 120 Broadway.-V. 80, p. 471.
Chicago Cincinnati \& Louisville RR:-Guarants-Bonds Offered, - The general and refanding $41 / 2$ p. c. bonds, $\$ 500,000$ of which were offered in last week's Chronicle by Otto E. Lohrke, Rosen \& Co., are unconditionally gaaranteed as to in terest payments until July 1, 1914 (the maturity of the col lateral trust $4 s$ of the Pere Marquette secured by pledge of the stock of the C. C. \& L.) both by the Pere Marquette, ander the terms of its collateral trust deed of 1904 aad also by the Cinoinnatl Hemilton \& Dayton by virtue of its guaranty of the bonds issued uader said deed. Compare endorsement No. 2 in V. 80, p. 163،-V. 79, p. 2696.
Chicago City Ry,-Large Majority Purchased.-Of the $\$ 18,000,000$ capital stook, $\$ 14,000,000$ has been parchased at 200 by Marshall Field, John J. Mitchell and P. A. Valen tine, acting in behalf of J. P. Morgan \& Co. (8ee V. 80, p. 221), with a view provided proper franchise rights be obtained, to a general merger of Chlcago passenger railways, (C mpare Chicago Union Traction Co., V. 79, p. 2794).-V. 80, p. 589, 471.
Chicago Great Western Ry.-Listed,-The Now York Stock Exchange has listed $\$ 6,800,000$ additional common stock, making the total listed $\$ 42,724,600$. The purpose of this increase was to acquire an eqnal amount of stock of the Mason City \& Fort Duage RR. Co. See V. 79, p. 1955.-V. 80, p. 116 .

Chicago Junction Ry,-Bonds.-See Chicago Jnnction Railmays \& Union Stock Yards Co, under "Industrials" below.-V. 78, p. 583.
(hteago st. Haul Minnexpylis \& Omaha Ry.-Report. The following statemeat lor the 6 months ending June 80, 1904, has been tseued to cover the period interveníl g between the end of the last fiscal year, Dec. 31, 1903, and the commercement of the new fiscal year, July 1, 1904. The gross earnings, $\$ 4,980,037$, as shown below, compare with $\$ 5,597$, 018 in the same period in 1903.

Pasenger earnings
Frelght arnings...
Erpress, mail, eto..
Total grose earns Operating expenses.. Taxes.

Net earnings
V. 80, p. 221 .
Chlcago Subway Co. - Description of Property-Estimate of Earnirgs. - See Illinols Tannel Co. In laet week's Chron iCle, p. 6iju, and articles in "Railway Age" of Feb. 8.-V. 8i', p. 472.
Chicago Union Traction Co.-Receiver's Certificates.-The "Cbicago Inter Ocesn" on Feb. 7 qaid:
Aefintant Treasurer Martln B. Orde returned from New York yesterday with $\$ 400,000$ for the reoelrers. While in New Yoik Mr. Orde bucoeeded in placing the receliverg' certifleater authorized by Jndge Grobrong. Daring his trip Mr. Orde effected the exchange of the were a lien on the proverties of the anderlying oompantep. Thees were replared by cerificates payable out of any aurplus that may accrus afier the payment of cost of operation, muintenanoe, interest and dividende. Compare v. 8 0, p. 162.
Control of Chicago Czty Ry.-See that company above.- $\boldsymbol{\nabla}$, 80, p. 599, 221; V. 80, p. 162.
Colorado \& Northwestern RR.-Status, -We have been favored with the following ander date of Feb. 6 :
The exteneton to Eldora, Boulder Co, Col., is now completed, mak$\$ 1000,000$ of 5 p o bouds; capltal etock $\$ 1.000,000$. The equipment includfs 5 locomotives, 16 paseenger oars and about 80 freight ears. We hnve juet made a 10 year oontract with the Col. \& Bonih. RR. by which they are to lay a third rail on thetr track from Bonlder to Denver, and we are to run onr soind irains into the Union Dopot at Denver and AHo reach all the sinelters for the shipment of ore. The division of rates 1870 p.e. to the Colorado \& Northwestern and 30 p c. to the
Colorado \& Snnthern. Since the $\Theta x t \in n$ ion of the line, whioh has wow been only thirty daye, the earninga have increabed over 10 c pow and with the opening of spring we expect the earninge to be not less than $\$ 500$ a day, which would pay the interest on the bonds and a dividend on the stock. We shall have the finest scenic route in al Colorado aLd will undoubtediy by running our traing into Denver se oure a very large amnant of toarist add exoarsion busineas.
Offlcers: 8omuel B. Dlek, President, Meadrille, Pa., Rebert Law, Sloo-President and General Mar ager, Boulder, Ool., and W. E. Hayes eo's and Treas., Boulder, Coi.-V.79, p. 268.
Colorado \& Southera Ky. - New Directors. - On Thursday B. F. Yorkam, Chairman of the St. Loula \& San Francisco. and H. E. Hantivgton were elected to the board, sacceediag E. J. Berwind and J. P. Cottor Jr, resigned, Other changes in the board are expscted shortly.-V. 80, p. 599,
Detroit Southern RR.-Reorganization Plan.-The com mittees repreeentily efverally the slock (voting trust certifcates) and the firs mortgage 50 -year gold 48 announce that they have entered into an agreement with H. B. Hollins \& Co. ander date of Jan. 31, 1905, subject to the approval of the eecarlty holders, for the reorganization of the property. The plan, if consammated, will provide $\$ 2,500,000$ cash 'out of Which to fay the rectiver's certificat 68 , aud obllgations, the expenses of the receivership and reorganization, and for mach reeded improvements and equipment, to develop term. inals, and for txtensions and other corparate parposes. It also contemplates an entrance into Toledo and additional tonnage and valuable trackage agreements with connecting ines.
The plan calls for the foreciosare of the present first moltgege 4 p.c. 50 year bonds and the parchase of all the property subject to the present bonds upon the Ohfo Southern division, not $\in$ zceeding $\$ 4,500,000$, and ench car traet oer tificates as may not be retired, by H. B. Hollins \& Co, or their ncminees, who will organize a new company with cap. itallzation as followe:

## CAPITALIZATION OF NEW COMPANY.

Securilies of Old Oompany Undisturted-
Detros moathern RR. $18 t$ mortsage 4 p. c. bonde oovering Ohlo 8outhern alvision (i63 miles) ............................ $\$ 4,500,000$ New Securities to be Authorized-
goid buada, and divialonal tirat mortgage $50-\bar{y}$ ear 4 p. 0. gemi annually. Geunred by mortaice on enure kyntem, whith ita prestat and fatare terminals, extentions, equlpment and improvementr (exoest Toledo terminail, subIRAnellmited to .............................................. Total umar unt to go to holders of Detrort in lea of same, and all intereet to Dec. 1,1 , 105.
Consolldated mortgare 78. year ${ }^{41}$ p. e. gold bonds, bearing

 Also a firat lieu apon the atock of ihe Toledo Southern RR.
and all adulional moleake oontraoted or acquired by and all adultional mileage constracted or acquired by
meane of bonds other than the $\$ 2,675,000$ bunde to be



 Reburved for lesuo by directors for corninate parpoes at not oroeding inals at Toledo or eleewhere, Ohio River briage or bridges, improvements eto....... 8,252,000

First preferred atock, limited to 4 p. o. non-oumulative, exohangeable at par at option of holder for second pref. stock at any time when tranaier booke are open; aiso to have preference as to assets in case of liquidation or dissolullion. Vote of 80 p. o. of lesue necessary to anthorize provided in plan and on Toledo tartinge

Of whioh to pref. atockholders [paylng aesees-. $86,500,000$
To nnderwriting sy ndicate furnishing oach.. $1,000,000$
second proferred stooz imited to 5 p. o. non-oumulative with preferedce also as to ase8ts. Total is8日e, which may be increased from time to time for onnversion of 1 Bt pref. $5,000,000$ Of which to common stockholders [paylag as.
sesment 40 p. o.
$4,200,000$
800
00
Common stook representing the control of the company in an amount to be determined between porchasers and directors or incorporators of the new company.
x Amounts now leauable, viz.: $48, \$ 4.253 .000 ; 448$, \$2.675.000; not yet determined.
exchange of old securities for new stock and bonds

Common stock ( $\$ 10.500,000$ ) $\$ 400$
The assearmanta on the stock are payable: 20 p . O. at time of deremaining 80 p . o. In instalments (not less than (wo) at euoh times as fixed by the oommittee, bat at intervals of not less than 30 days

The holders of the deposited stock and first mortgege 48 who do not withdraw their spcurities wilhin the times specified in their agreemeats will be deerned to have assented to the plan. Furtber deposits of stook (voting trust certiticates or rectipts therefor) will be recelved at tbe Colonjal Trust Co., 220 Broadway, not later than March 1. Further d+posita of 1st mortgage 43 may be made at the New York Secuily \& Trust Co. on or before March 18.
The committees presentivg the plan are:
Bondholders' committee: Otto T. Bannard, Chairman; Sidney C
Borg, Philin J. Goodhart, George B. Moffac, James B. Ollphant, Groesbeck Fowler, Secretary,
Stuchholders' committee : John E. Borne, Chairman; Frederlck J Lieman, Danlel A. Boiceevaln, Philip \& Baboook, Beoretary, 222 Broadway, Now York.
The last-named committee makes the following statemen! The pending proceedings for foreolosure have reached the stage at Whioh judgment may at any ime be entered and the properts ${ }^{\circ}$ old. There are now outatanding $\$ 650,000$ of receivera' certituates and ther llabillites of the recelver over and above the available convert recelveri hip, there were'no earnlugs whatever applicable to interest an the trist mortgage \& p. o. 50-year bonds. The committee is eatiefied that in the present sitation. With operating expenges of over 86 p .0. of the grose receipis, there is little hope for the securities they represent. The committee has acoordingly, in oonjunotion with the bondholders' oommittep, bean eadervoring to enlist other interente in the project, and has thally succeeded in effecting an arrangement em (idjing this plan
The underwriting of the plan by H, B, Hollins \& Co. is conditioned apon the assent thereto of the nolders of firat mortgage bonds in an amount satisfactory to the firm V. 8 ソ, p. 599.

Detroit Unifed Ry. - Report. - The comoined results of the Detroit United Ry, Rapid Railway System and the Sandwich Windsor \& Amberstbarg Ry. ccmpare as follows

Dividends of 4 per cent ( $\$ 500,000$ ) were paid yearly. leaving a balavoe, surplus, of $\$ 245,704$ in 1904, against $\$ 311,860$ in 1903 8nd $\$ 282,968$ in 1902.-V, 79, p. 2698.
East St. Luais d Suburban Co.-Earnings.-The oompany reports as follows for the calendar years 1904 and 1803.
 -V. 99.1.

Fonda Juhnstown \& Gloversville RR.-Bonds Offered.F. J, Lisman \& Co. are (fferlag at 98 and interest $\$ 00.000$ of first consolidated general refurding mortgage $41 / 28$ of 1903 , of which $\$ 4,000,000$ is now outstandlyg. The company owns 26 miles of steam railroad and 50 miles of electric track, cornecting with and in part paralleling a section of the Now York Ceniral \& Hadson River RR. Channcey M. Dapew is one of the directurs and the two companies are operated in harmony, and it ts thought may eventually assume closer relations, the F. J. \& G. forming a nataral link in the sys tem of electric roads and feeders which has recently passed ander the control of the Central, For the five montas end Ing Nov. ${ }^{2} 0,1904$, the gross earnings were $\$ 338,752$, net $\$ 181,-$ 211, fixed charges $\$ 120969$, balance surplas $\$ 60,24 \%$. Sö ad vertisement on another page. $-\mathrm{V}, 79, \mathrm{p}, 783$.
Holyoke (Mas8.) Street Ry. - Lease. -The shareholders have voted to leass for 25 years the Hampraire Street Ry, extending from South Hadley Centre to a connection with the Amheret \& Sundertand road at the Notch, 4 miles, garanteeing dividends at the rate of 5 p.c. per annam ou the $\$ 60,000$ stock. $-V .76$, p. 810.
Huntingdon \& Broad Top Nonntain RR. \& Coal Co.Earnır.g. - The results for the year ending Dec. 31 compare as follows

Dividends as above inolude $\$ 100,000(5 \mathrm{p} .0$.) on preferred
$\$ 140,000$ (7 p. c.) on preferred and $\$ 88,587$ (5. p. c.) on common in 1903.-V. 79 ; p. 151.

Isdianspolis Northern Traction Co.-Bonds Offered. Ervin \& CJ. and Toland Bro . \& C \%., both of Philadelphia, are (ffering at 98 and interest the unsold portion of $\$ 4,500,000$ first mortgage gold 53 of 1902 (suthorized issue, $\$ 5,000,000$ ), guaranteed nrincipal and interest by endorsement on each bond by Union Tiaction Co. of Indiana. - Y. ment on e 11 ! 2 .

Kansas City Sonthern Ry.-Report Not Confirmed.--ẺWin Hawley declines to suy anything regarding the report that he has purchased sufficient stock for himself or other in terests to elect a majority of the Board after the termination of the voting trast on April 1. It seeme quite clear, however, that whoever the purchasers, some interest or interests have been buying the stook in view of its approaching liberation from the trusteeship. The Holland holders of preferred shares are somewhat diseatisfied with the long dolay in dividend payments, and it is possible have been accumnlating stock in order to strengthen their position.-V. 80, p. 163.

Los Angeles Iaterniban Ry, --See Pacific Eiectric Ry. be-Iow.-V. 79, p. 2588.
Los Angeles Ry.-See Pacific Electric Ry. below.-V. 78, p. 229

Maryland \& Pennsylvania RR.-Called Bonds. -The company has called for redemption the entire amount ( $\$ 17, \cdot$ 500 ) of York \& Peach Bcttom Ry. bonds, serles "A," and will pay the same at par and interest at the office of Alexander Brown \& Sons at Baltimore on March 1. This pay ment has been effected by the sale of 1st mortgage 43 of 1901, Report.-The resulte for the jear ending Dec. 31 were

New Directors - Ale zunder Brown and B, H, Griswold Jr. have been flected directors to sacceed the late John K. Cowen and John W. Hall. - V. 79, p. 2205.

Minneupais St. Paul\& Sanit Ste Marle Ry. - New Bonds. -The Nev York Stock Exchange has listed $\$ 3,000,000$ addittcaal first consol, 4s of 1938, makiog total listed $\$ 32,055,000$. The $\$ 3,000,000$ of bonds have been issued to cover new road extending from a point about $13 / 2$ miles sonth of Bixter, Beckar Co., Minn.. northwesterly to Emerson, on the Cana dian border, a distance of 14998 miles.
statement of issuance of $\$ 32,219,000$ eibst consol. mobt. bonds. For improvements and paring other obligations.

| $. \$ 6,710,000$ |
| :---: |
| 3963,000 |


$3,963,000$
$1,791,000$
New mileage at the rate of $\$ 20,0 \mathrm{CO} \mathrm{p} 4 \mathrm{I}$ mlle.

Ntw Urleans Railways.-Keorganization Plan.-The rgorganjzation committeo consisting of
Otto T. Bannard, Chairioan; R. M. Walmeley, James A. Blair. Jan Lodewyk Pleran and John W, Barr Jr., with Mortlmer N. Buckner, Seoretary, 26 Broad St., A9w York Clty,
has prepareu a plan of reorganizatioa whlch we pablieh in fall in onr advertising colnmas,

A new company will bo organized after foreclosare sale or otherwise to own all the stocks, bonds and other properties of the present company and to authorize securities as followe: Thirty-jear \& \& 1 y. o. gold bonds of $\$ 1.000$ each, drawing
terest to ba edjustor whih depositing bondholaera).
bonds to be redeemable at pption of oompany nn any in.
tereet dsys upon 60 days' notioe at 105 and interest.
Total ssaue limited to ........................................... Of Whioh reserved to rstire naderlying bde. $\$ 12,824,500$ Roserved for improvementa an

30,00¢,000 parposes of the new company
$\mathbf{Y} 3,818,730$
Preferred stock $5{ }^{2} p_{\text {. }}$ o. non-onmulative, with preference
also with equal voilng rights with oornmon stook, exoent
as otberwise speolally provided. Total 18ane limited ton..工 $10,000,000$ Of which lissoable for depooilted bouds..... $\$ 4,452,250$
For subsort p'n by depositing etockholderz $4,517,370$
Arallable for parposes of the reorgan!za'n $1,030,380$
Common stook, par of shares $\$ 100$. Total 1 ssuellmited to. $\mathbf{x} 20,000,000$

Amount lesuable forthwith. Y The reorganization commaltee has the right io eris $\$ 1,000,000$ to pay for betterments and new ounatruo thon now in progress.
babis of exchange of old for new seourities,

XAs aoon as the plan is deolared operative, the depositing bondholdequal to the interest due Jan. 1,1905 , on thelr deposited bonds. stockholdiers and holders of partiolpation reoelpte depositing thelr
holdinge will be ongldered as sabsorining for the new seoritles. Subsoriptions will be payable as oalled for by the commites. The assenting searille日 mast be deposited ou or before Feb. 28, In New yore of the following plages
In Now York: New York Security \& Trust Co., depositary, 26 Broad St., New
York CuF, and its ageuts, viz:


Comnurtee's Btatement-Eurnzngs. - The committee maker
\& statement which effords the folowing information:
The task before us was to crsate a new oomp any with $\$ 20,000,000$
and at the same time to supply now cash eufficient to pay the floating debl; to exercise the option on the rtolk of the Gas Light Company a nd to provide the. nt womrany with resources with which to com plete the work or construotion and development now in prooess. The of all the conetitnent companies except the New Ofleans Gas Lich Co.. of whose $\$ 3,750,000$ srock it owns $\$ 1, \frac{1}{4} 57,90 \mathrm{H}$ : In addition the Rai! ways Company basan option on $\$ 2,021,200$ of the atock of ihe New Or:eans Gas Light Co. at $\$ 125$ per share ( $22,526,50 r$ ), making a total of 93 p. Cithereof owned and under optun. The Railways Company has steadily profeguted the work of noceerars betterments and 1 m provements, in the piosecation of Which sad for the orher general busi-
 the interest which was due Jan. 1, 1905, on the oatetyndiag 4 Lay.
statement of parnings for calendar tear 1904.
(lailways Company's Proportion of Earnings of Constituent Companies).
 Net earnings..........\$2,175,821 Balaะ0ө, earplas...... \$28,635
"Charges" Inolude "taxes, interest and general and fixed oharges." "From the above etatement of earninge it is apparemit that the earn
ings for the past year, althongh fomewhat in oxcess of the fix. charkes, leares ihe pas medt of the constanily ivereafing floating debt enilrely unprovidea new oonetinotion progresses, and the company cannot, exoept at a heary sacritioa in prloe, sell bonds therefor.
"To reduce ilxea charges and at the same time increase the secarity the bonds, thereby giving them a standing and oredit for all tiroe, h $\in$ oomnalttee proposes :
To take np the stock of the Gas Light Company, on whioh It has in option, and add the same to the security for the bonds.
To pay the toial dobt, inclading Jan. 1,1905, con pous.
$\$ 2,526.500$
Total cash requiremonts
⒌4 1.036
Also to reduce the ontetanding bonded debt $25 \mathrm{p} .0 . . . . . . . . . .$.
"By this means it is expeoted that the net earnings, based upon the charge on the new bondy, or equal to 5 p. on the new preferred stook, ihns making snoh new bonds a desirable invesiment geonrity. It is estimated that from the norual growth of the businese there will be an inorease of at least $8150,0 c 0$ in the siet surplug of the 00 m pany fur the year 1905, whioh will still further increase daring suo ooed.ng years.
rom sabsoriptions to be made by the stockh.lder*.
The plan has alroady been approved by the holders of very large amounts of each class of socurities
Receivers' Certificales.-Judge Lacombe of the United States Circait Conrt of this cii'y on Tuesday anthorizad ihe receivers to issue $\$ 500,000$ of 6 p , c.receivers certificates to provide for betterments and equipment.

Bonds Sold.-The company recontly awarded to John M Hanger, at a price said to have been $10954, \$ .00,0 J$ of $5 \mathrm{p} . \mathrm{c}$ concols of the New Orleans \& Carrollton, issued to refund a like amonnt of secend mortgage bonds paid Feb, 1, 1905. V. 80, p. 473, 222.

New York \& Jersey RR, - Franchise Approved.-The Board of Aldermen on Tussday, by a vote of 65 to 1 , passed lihe bill, with one minor amendment, anthorizing this com. pany to extend its tunnel nuder 6tn Avenue to $33 \mathrm{~d} S$. and under 9th St. to 2nd Ave. Construction np 6th Avenue will begin, it is said, as soon as the Mayor signs the ordinance. Directors, At the annual meeting on Feb, 8 the retiring board was re-elected, with the exception of John Stelton Williams, who resigned. The directors are:
Willam G. MoAdoo, Prasidant; E. O. Converse, Vioe-President ; Oharlea W. King, seoretary; Waiter G. Oakman, Otto T. Banaard F. B. Jenninga, Anthony N. Bradק. John G. MoCullongh, William M.
Barnum, E. H. Gary, E. F. O. Young, David Young and G. Tracy

## K. B. Conger is Treasurer.-V. 80, p. 163, 117.

New Yurk Ontario \& Westera Ry.-Bonds.-The New York Stoek Exchange has listed $\$ 3,063,000$ additional refanding mortgage 4 p. c. bonds of i992, making the total listed $\$ 20,000,00-$ the total amoant anthorized ander the mortgage, The additional bonds were issued oa acconnt of improvements and additions, including new rolling stoek, tracks, terminal facilities, etc. - V. ©0, p. 473.

Niagara St. Cathariaes \& Toronto (Electrle) Railmby. Change In Control - A Toronto syndicate has acquired oon trol of this property and Frederick Nicholls, who organizer the syndicate, has been elected President. Mackerzie \& Mann of Toronto are members of the syndicate, but the road, it is stated, has not been parchased by the Canadian North ern. Mr. Nioholls ta also President of the Toronto \& Himilton Railway and Vice-President of the Electrical D-velopment Co., which is intereated in ine Toronto \& Niagara Power Co. (Compare V. 79, p. 2671). The road runs from Nlagara Falls to St. Catharines, otc., $351 / 2$ miles. The Niugara St. Catharines \& Toronto Navigation Coo's steamere,
Likesdue ard Gardea City, have also been acquired. The Likeside ard Gardea City, have alao been acquired. The Prealdent, Fred. Nioholls; Vioe Prapident, E. R. Wood; D. D. Mann,
H. G. Nioholls, Aemlius Jarvis and Z. A. Lash.-V. 78, p. 989 . -. A. Aloholls, Aemllius Jarvls and Z. A. Lash.-V. 78, p. 989.
Pacific Electric Ry., los Angeles, Cal.-Fu'chase of Minurity J.nterest - Henry E Hantington has parchased for a sum estimated as abont ${ }^{2} 2000,000$ the minority interest (said to be about $15 \mathrm{p} . \mathrm{c}$ ) held in this companp. sud the Los Angeles Iuternrban Co, by I W. Hellman, C. E. de Guiane and Antone Borel. Mr. Hantington now owna, it is reported, an even half interest in these properties, the othur hal? being held by E. H. Harriman of the Southern Pacific and his as. s ojater. The sellers, it is said, will retain a minoritu laterest ( $45 \%$. .) in the Los Augeles Ry., is whict Mr. Hanting for improviog and extending the lines of the Pacific Electrlc Ry, and the Los Augoles Iaterurbsa KF . aie reported nnder Ry. and the Los Augoles
consideration:-V.

Philadelphia Compiny, Pittsbargh. - Sale of Notes.-The company has sold to Brown Bros. \& Co. of Philadelphia $\$ 1,500,0005$ p. c. serial ; notes, bat the details of the lasae have not bean determined. Press dispatches state that the proceeda will ke us:d in laying a 135 -mile pipe line into West Virginia, -V. 80, p. 223.
Philadelphia Bapid Transit.-Bonds Sold.-It was annonnced or Tuesday that the company has and to Drexel \& C . $\$ 10,000,0$ c 0 of 4 p , c. 50 -year bonds, issued by the Mirkst Streat Elevated Railway Co. and gaaranteed by the Philadelphis Rapid Transit C). The now issue is a fiest lien on the subway under constraction, and will cover a'so the proposed elevated rosd on Market Street. The total cost of these lines is estimated as abont, $\$ 10,000,000$, of which $\$ 4,000, n(10)$, it is said, has already been expended. Of the bonds, $\$ 5,000,000$ will, it is roported, bэ iesued at once, and the remainder from timg to tims in blocks of $\$ 00,000$, 28 funds are required. - V. 80 , p. 223.
Philiips \& Esngeley RR.-Rєceivership.-At Auburn, M3., on Jan, 31, Jastice A. R. Savage of the Sapreme Court, placed this property in the hands of $S$,th M. Carter of Anbarn as temporary receiver os application of the bondbolders.
The company has onts tanding $\$ 150,0001$ st mortgage 53 dated 1890 dne Ang. 1,$1910 ; 1$ interest payable Fub. 1 and Aus. $1 ;$ gleo an lasue of
 iseaes Muine Trnst \& Bunkine Co, Gardiner, Me. The roat extende from Phillips to Ringeley, Me., 23 miles, 2-foot gange The Madrld RR.e 6 miles, and the Eistig RR., 15 miles, have been operated nader a temporary agreement. For the year ending Jane 30, 1904, in grose earnlags Fere and taxes, $\$ 16,730$; deflolt, $\$ 14,900$; total defolt Jane 30,1904 , $\$ 133$, 318; oaplial stook. ${ }^{2} 99.400$; par of shares. $\$ 100$; loans and bllis pay able, \$113,021. Prealdent, Oalvin Putnam, Danvers, Mass.
Public Service Corporation of New Jersey. - Lease. - Sae Gas \& Electrio Co. of Bergen County under "Industrials" below.-V. 80, p. 164.
St. Louis Brownsville \& Mexico Ry.-Hidalgo Branch in Operation.-This company on D3c. 19, 1904, pas in operation its Hidalgo branch, extending from Harlingen to Fordyce, 55 milles. B. F. Yoaknm, who is at the head of the St. Louls \& San Francisco, 8 w well as the St. Loals Brownsville \& Mexico, it is understood, expects to effect a union between the two lines at San Antonio, in case necessary arrange ments can be made, the Brownsville road to be extended north to that city and the Frisoo southeasterly to San Antonio. Extensions of the Brownspille road to Galveston and Houston, Tex., and scutherly to Tampico, Mex., are also reported in contemplation.-V. 79, p. 2806, 1024.

St. Lonis \& Suburban Ry.-New Stock.-The shareholders voted on Jan. 9 to increase the outstanding capital stock from $\$ 2,500,000$ to $\$ 1,000,000$. The new shares were under written by twenty of the stockholders at $\$ 60$ a share and then offered for sabscription through the construction company named below. The entire amount, it is stated, was over-subecribed, Subscripifons are payableat the Mississippi Valley Trust Co., St. Ljuls, $\$ 15$ down and the remainder, $\$ 45$, in instalments. the last payable Sept. 15, 1905. The new stock, like the old, will be deposited under the voting trust agreement of June 25, 1902, voting trast certificates being issued in liea thereof.
The proceeds (to the amourt of about $\$ 900,000$ ) will be applied to improvements and additions to bs made next sammer, including chiffly, it is stated, doable tracking in S.. Louis Connty and the bailding of car-sheds on Manchester Avenue. The improvements will be made throagh the Fioriseant Construction Real Estate \& Investment Co., recently organized with $\$ 5,000$ capital stock, H. S. Ames being President.-V. 66, p. 836.
Seaboard Air Line Ry.-Ryan Plan Approved.-At Bitimore on Thureday, after careful examination, the Ober commitíee (V. 79, p. 734), composed of Gustavas O'jer, H. A Orrick, Frank S. Hambleton, Towneend S sott and Simon Stein, issued a statement announcing their approval of the plan of consolidation proposed by the managament ( V .80 , $\mathrm{p}, 164,601$ ). The committee eays in part:
It is the opialon of the committee that with the proper expenditare of $\$ 7,500,000$, the eybtem will be placed in position not only to handle the pre ent bualnea日, but a largely laneasod tonnage (whioh is as-

Cash Requiremerts. - Rogarding the parposes for which the new cash ( 77 C 25,000 ) provided by the plan of the Ryan commitles is requirec), Vice-President sind Treasurer N. S. Meldram, under date of Jin. 12 furnithed the following

 To complete Atlanta \& Blrminghan Line ........8iz5,300 Replao ment of rally-17,200 toris 75.1 b . rail, lastenings and labor.
 Permanent renewal of bridges ( $\$ \$ 4,000$ ) and eulargement of 8avarnah ghops ( $\$ 50,000$ )
Termlnal* ( $\$ 560.300$ ) ; traoks $(\$ 146,600)$; new bulidings ( 8173.40 ) ; A \& B Line Eqnipment notes
$1805(\% 69,549)$

520,000
42600
377,911
105,000
75,980
equipment, new rail, ballastiog, permanent renewal of main line bridges, eto. In addition to this amonnt the surplos earnings for the coming Fear can proftably be ased for constraction and improvemen xpenses during the sacceeding year.
at, no estimate has heen made in these fiween Rilelgh and Ham Provision, however, should be made for dolng this at the proper time, when the business of the road juetifies it.
"I; is hoped that the exjenditures made and to be made will produce sufficient revenues, s) that with the company fiaanced and provision made for capital expenditares in fature, the stockholders may before very long recolva substantial returas in the way of dividends.
The Balti nore "Sun" of Fob. 9 and 10 gave much Epsce to official statements from President Barr and Vice-President and Treasarer Mollram regarding the plan and the neods of the property, as well as to the committee's circalar.
Opposation. -The committee, consisting of C. Ralustrat, C. Mrirton S'ewart, and James L. Sellman of Baltimore and Frederick E, Nolting of Richmond, Va, hss issaed a statemont deprecating the sacrifices asked of the stockholders. John Skelton Williams, although promising continued cooperation, declined reappoiatment to the committee. $-V$. 80, p. $60 \therefore, 223$.
Schenectadg (N. Y.) Ry.-Sold.-The Now York Central \& Hidson River RR, and Duleware \& Hadson Co. have parohased from the General Elsotric C). the entire stock ( $\$ 600,000$ ) of this road, negotiations for which have been puading for som 3 tims. Ast) the relation of the nev acquisition to other holdings of the Vanderbilt interesta, see item ander caption of "U ioca \& Mohawis Valley Ry.," V. 79, p. 735.-V. 79, p. 152.

Southern Indiana Ry.-Bonds Offered.-King, Hodenpyl \& C , of New York and Geo. A. Fernald \& Co. of Boston, having sold $\$ 3,250,030$ or have purchased and are now offering at 95 and interest, by advertisement on another page, the remaining $\$ 2,800,000$ of
the authorizad $\$ 6,000,000$ bjnds. The company owns 168 miles of steam road, including belt line and valuable termlnal property in Terre Haute, Ind., and equipment costing over $\$ 3,250,000$. The earnings for the fiscal year ending June 80, 1904, were over 9 p. c. upon common stook, after payment of bond interest and 5 p. c. upon preferred stock. See map, etc., pages 874 and 375 of Railway and Industrial Section.-V. 80, p. 118
Texas \& Pacific Ry.-Sale of Bonds for Refunding. -The company has sold to Blair \& Co. about $\$ 2,704,000$ first mortgage 5 p. c. bonās of 1888, dae in 2000, to provide for the piyment of a like amount of Esstern Division 6s of 1875, due March 1, 1905.

Interest on Incomes.-The regalar annual dividend of 5 p. o. on the second mortgage incoms bonds has been declared, payable at the Mercantile Trust Co. on Mar.1.-V. 80 , p. 601 .

Twin City Rapid Transit Co., St. Parl and Minneapo-lis.-Larger Altowance for Renewals, Depreciation, Elc., E'x plains Decrease in Net Earnings.-R Rerring to the fact that the net earnings for 1904 were only $\$ 2,144,000$, against $\$ 2$, 185,000 in 1903, although the gross earnings increased $\$ 345$, 083, director Charles Hayden is quoted as saying:
It was felt that modorn oonservative methods of bookkeeping demanded greater oharges for depregaseon onr polloy in the past. The innd and acoident fands than had been strong and that its earninge on the common stook were 7.06 D. ©. in 1902 and $7 \cdot 25$ p. o. in 1903, against divideads of 5 p. o. paid. There fore they decided to have their books audited and readjasted to the most oonservative methods, and th
isaned under the revised methods.
During the past year there has been a montuly charge of $\$ 4,000$ to an insarance fand; there has been the sum of $\$ 306.268$ oharge to orediced to an accident fnnd. After these clarges there was left a burplua of inoome, after payingithe regular 5 p. o. on the common stook, of $\$ 203,030$, Which shows earnings on the common stook of $b^{\circ} \cdot 23$ p. c. Had not these arbltrary reserve oharges been made, the

Uoion Pacifle RR. - R-presentation on Atchison Board. See that company above-V. 80, p. 47 .
Washington (D. C.) Terminai Co-Mortgaga,-Ta - com pany has filed a mortgage to the Uaited stares Trust C). of New Yo. gold bonds, duv Feb. 1, 1945, of whioh $\$ 10,000,031$, t, 18 sui 1, prill be is?aed ati onco, and tha remaining $\$ 3,000$, 000 are to be retained in the treasury for betterments. The bonde, it is stated, are guaranteed by the Baltimore \& Ohio RR. Co. and the Philadelphia Bilimore \& Wrshiug ton RR. Co., which own the entire $\$ 2,5) \mathrm{C}, 00$ ) ontstanding ton Rr. Coving been issued to them, repurts say, for 018 s ,ock, besides which corporalions the tenats will inclade the At lantic Coast Line, C iesapeake \& Ohio, Seqboard Air Line and the Suathern Ry. The "Eigincering $R$ zcord" of Nov 5, 1904 contained y feneral doscription, with maps and llas , 1rations of the Union Station and the elimination of crade crossings in Wusalng :on. Compare V. 76, p. 812, 591; V. 77, p. 252.

West Eud Street Ry., Boston.-Merg3r.-See Buston Elevated Ry, above
Refunding. -Ths company has asked the Massaohusetta Railroad Commission for permission to issae $\$ 200,000$ thirtyrear 4 per cent bonde to thes 110 bonds of the South Bjston Street Ry, maturing May 1, 1925.-V. 79, p. 1267.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

Alabama Consolidated Coal \& Iron Co. - New Interests. The Interostional Power Co. has parchased from Beltimore parties a sufficient armonnt of the $\$ 2,500,000$ of common stock to give control of the property. The company will continue as an independent concern, bat will operate in close harmony with the International Power Co., the plan of the new owners being to manufacture close to the soarce of the raw material, and thas secure more economical results. T. G. Bush will continue as Preaident of the company and Rich ard H. Edmonds of Baltimore as Cbairman of the Executive Committee. New directors will be D, G. Boissevain, Joseph H. Hoadley, Atwood Violett of New Yors and E K, Hill ol Providence. Regsrding the International Power Co., ses page 416 of Railvay and Industrial Section. The general office h9s been moved from Baltimore to 74 Bioadway this oity.-V. 80, p. 473, 118.

Americau Agricultaral Chemical Cr. - Nale of Notes. The compeny has negotinted through W.O Gay \& Co. of Boston, Mass, $\$ 2,500,000$ of 41/a p.c. noteo, payable three vears from March 1, 1905; denomination, $\$ 5,000$, redeemable ar 1011/2 on any interest date; interest payable Sept. 1 and March 1. From the last statement to the Stock Exchange, it appears that the quick assets amonot to npwards of $\$ 13,000$, 000 . With no bonds or mortgages outsianding and with the time notes in question placed at the low rate of interest muenticned, the corporation occupies a strong position.-V. 79, p. 784.

American Coal Co. of Alleghany Connty, Md.-Listed.This company, having re-incorporated ander the laws of New Jersey, its $\$ 1,500,000$ stock, issued $\$$ for $\$$ for the old stock, has replaced the latter on the list of the New York Stock Ex change. The financial statement for the calendar year 1904 shows: Gross receipts from all sources, $\$ 748,206$; debit ac. counts, $\$ 500,906$; gross profits, $\$ 187,30$. Balance sheet shows no bonds; accounts payable, $\$ 17,716$; surplas, $\$ 525,749$. Sef F. 80, p. 118.

Amerlcan Steel Fonndries.-Listed.-The NowYork Stock Exchange has listed $\$ 2,200,000$ additional preferred and $\$ 2$, 200,000 additional common stock, mating the total of each lisied $\$ 17,700,000$. Compare V. 80 , p. $602,2 ? 4$.

American Strawboard Co.-Ca led Bonds.- In addition to the block of $\$ 39,000$ bonds called on Nov. 30,1904 , for payment on Feb. 10, 1905 (compare United Box Board \& Paper Co., V. 78, p. 2647), the company has called $\$ 50,000$ of bonds for redemption at the International Trast Co., Boston, on April 11, 1905.

Balance Sheet. -See p. 649 of to-dgy's Chronicle.
Sale of Stock.-See Unlted Box Board \& Papyr Co., V. 79, p. 2700,2800 ; V. 80, p. 226. - V. 78, p. 2601.

American (Bell) Telephone \& Telegraph Co.-Map of Fell System. - The company has just published a map of the United States, $3 \mathrm{ft} . \mathrm{by} 2 \mathrm{ft}$., showing all the lines of the Bell system, including both those of the local companies, which are displayed in red ink, and the long distance service, which is indicatt d by lives in green.-V. 80, p. 224.

American Tobacco Co.-First Dividend on Common. The directors oa Thursday declared \& first dividend of $21 / 2$ F. C. on the $840,242,450$ common stock, payable March 1 at the Morton Trust Co. to stockholders of record Feb. 15.V. 80, p. 167, 165.

Bell Telephoze Co., Buffalp, N. Y.-Earnings-Stock Of fered.-The reports for the calendar years 1901 to 1904 show, Stations Dec. $31 .$.
Gross earnlngs...


Stock on February 14, 1905, will be $86,050,000$; no bonds Spencer Trask \& Co. are offering stock at a price to net about 5.7 p. c. - V. 79, p. 2798.

Camp \& Histon Co. - Bords Offered. -The Inter-State Tras \& Bansing Co. of New Orleans, the mortgage trustee, offers for sale by advertisement in asother colamn $\$ 100,000$ Camp \& Hinton Co., Lumberton, Miss., first mortgage sinking faud 8 per cent timubor bonds dated April 1, 1903, and due April 1 1911. The bonds are secured by a first mortgage apon 54,001 acres of yellow-pine timber lands in Southern Mississippi. See farther detaila in the advertisement.

Chicago Janction Kailways \& Ualon Stock Iards Co.Sale of Bonds, - Press dispatches report that the compang has received bids for $\$ 2,470,0304 \mathrm{r}$.c. 40 -year bonds of the Chicago Janotion Ry. The proceede, it is said, will be ased for track elevation, but see plan in V. 78, p. $583 .-\mathrm{V} .78, p$. 761.

Cibcinnati (Bell) Telephone Co.-Fuvorable Decision.-
See Queer City Telephone Co. below.-V. 79, p. 17 cc.
Commercial Telephone Co, Texas.- Receivership Aflrmed. - A press dispatch from Anstin, Texas, on Feb. 1 announctd that the Third Court of Civil Appeals has affirmed the aotion pany in receivers' hands. See V. 79, p. 736, placing the com

Cern Products Co.-Dividend of Subsidiary Co. -The m:nority shareholders have recentlv re seived a dividend of $1 \mathrm{p} . \mathrm{c}$ on the common stock. The asme amonnt was paid last year Compare p. 403 of Railivay and lindustrial Section.

Osurgo Piant.-The plant at Oswego, N. Y.. which for the second time was recently visited by fire, this time at an estimated loss of $\$ 150,0$ ro, will, it is sald, io restored out of earniugs.-V. 80, p. 119.
Davis (Cotton) Mills, Fall River, Mass.-Reorganization -The sbareholders of this company voted Feb. 3 to reduce the capiral stock from $\$ 00,000$ ( $\$ 544,000$ issued, $p$ ar $\$ 1 \mathrm{CO}$ ) to $\$ 60,000$ and then to increace it to $\$ 510,000$. An (fficial state m-nr follows:




Detrolt (Mich.) City Gas Co,-Bonds.-Earnings.-E. H. $G ッ \mathcal{A} C o_{1}$, in offering $\$ 30,0005$ p. c. general mortgage gold bouds of 1903, report for 11 moniths erding Nov. 30, 1904:
Recelpta from saleo! gha, \$1,327,421; operating expense8, \$648,346: net recelpts (increase over eame perlod, of 1903-\$56,631). $\$ 679,075$;
eleven months' interest on $\$ 6.500,000$ bonds ut 8 p. $0 ., \$ 297,917$; baleleven months' interest on $\$ 6.50$.
ance, $\$ 381,158 .-\mathrm{V} .79$, p. $\mathbf{2 4 5 9}$.

Federal Sagar Reflning Co.-Reduction of stock. -The sbareholders will vote Feb. 18 on a proposition to reduce ihe anthorized issue of capital stock from $\$ 50,000.000$ to $\$ 25.000$, 000, viz., common stock from $\$ 30,000,000$ to $\$ 15,000,000$ and the preferred stook from $\$ 20,000,000$ to $\$ 10,000,000$; par value of shares $\$ 100$. This reduction applies solely to the limit of the anthorized capital and does not reduce the amount outstandivg.

Report--Dividend.-Tine compsny paid on Feb. 7 a divi. dend of $12 \mathrm{p}, \mathrm{c}$. on the preferred stock ( 6 p . c. cumalative) issued in 1902, being the arrears of divldeads to Nov. 1, 1904. The management expects hereafter to pay regular dividends on all the preferred sbares.

In bis atatement to the shareholders, President Spreckels says in substance:
Since the last annaal meeting, the large reflnery and plant at Yon-
kers, New York, have been oompleted. I belleve that this refinery is kers, New Yory, have been oompleted. I belleve that this refinery is
the most complete and eoonomioal in existenoe. It has now bern in the most complete and economioal in existenoe, It has now bern in operatisn for six months, and the regalte are satisiactory, amin
might say even gratifying; notwithatanding the narrow margin whloh has prevalled during the past elx monthe between the prioes of raw $80, \mathrm{p} .165\}$. The refinery has been oonstruoted with s view to refining sugar, elther with or without the new prooess whioh tuls company owne. At present the vew process is being nsed and the management has no reascn to donbt its eoonomy and value. The refinery is now turning ont about 2,500 barrels of refined eugar per day. Its full oapaciby is 4,000 barrele a day, and the
inorease the ontpat to the full capaoit.y.
The finanelal oondition ot the oompany is excellant. It has abundant oash in bank for tits business. The property at Yonkers is free from mortgage debt. The plant inclades abont 10 arres of land, and h86 a water frontage of aboat 716 feet, on which there have been built
docks of the best conetruotion, with water of safflelent depth for docks of the best oonstruotion, with water of safflelent depth for ocean-going, augar-oarrying steamers. On these dooks have been consirnoted 10 warehouse日. The reflnery itself consiste of three large the moat improved mauninery. Shipments may be made of rail or by wat r with fqual faclily. Raw sugar ls obtal sed withoat diffonity at the lowest prices, and no trouble has been experienced in selilag the entire ontpat of the refinery at fall prices.-V. 79, p. 2089.
Gus \& Electric Co., of Bergen Co., N. J.-Lease.-The shareholders will vote Feb 23 on leasing the proverty for 999 years to the Pablic Service Corporation of Now Jersey, which we learn will guarantee dividende on the $32,000,000$ capital stock on the following sliding scale: Two per cent for two years; $21 / 2 \mathrm{p}$. c. for one gear; 3 p . c. for two years; $4 \mathrm{p} . \mathrm{c}$. for four years and $5 \mathrm{f} . \mathrm{c}$. thereafter.
status-Mortgage, -T The voting trast which was es. iablished three jears ago becanse of the Marquand-Seventh National Bunk failare was permitted to explre by ijmitation on Dicember 28, thus setting free the two-thirds of the $\$ 3$, 000,000 stock which was deposited in tiast with the Bowling Green Trasti Co. The voting trastees report that they have funded the floating debt of $\$ 200,000$ which existed when they took over the property and bave provided the company with ample means for needed improvements, A general mortgage for $\$ 5,600,000$ bas been made to the Bowling Green Trust C 2 . of New York, as trustee, under which $\$ 800,000$ of 5 p. c. gold bonds have been issued. These bonds are dated Nov. 1, 1934, and are due Nov. 1, 1954; interest payable May 1 aud Nor. 1; denomination, 1,003 . Of the amount unissad, $\$ 2,700,000$ is reserved for fatare additions, ucquisitions and improvements, beiog issamble therefor to an amoant not exceeding at par 85 p . c. of ooat of game. The remaining \$1,500, eco bueds are issnable only on retirement of a liko amount of arderlying indebternese, viz.




All of the $51 / 2 \mathrm{p}$. c. gold debentares of 1800 except 4,000 hare been exchanged for the new bonds. Stock is ${ }^{2} 2,000,000$ in $\$ 100$ shares.
Dr. D. St. John of Hackeneack, N. J., is President.-V. 75, p. $45 \%$.

Great Northern Power Co. - New Enterprise. - This Minnesota corporation filed on Jan. 11 amended articles of incorporation increasing its capital stock from \$100,0C0 to $\$ 2,000$, which is being financed by Tacker, Anthony \& Coo, of Boson, and C.D. Barney \& Co., of New York, has let a contract
for bullding the first portion of its hydro－electric power station which is to be located on the St．Luals River，three miles from the city limits of Dainth．It is expected the plant will eventually be able to eupply 80,000 horse－power， sending the same in part to Dalath and Superior and in part to the iron regions of Minnesota．The company will pres－ ently issue $\$ 2,000,000$ stock and $\$ 4,000,0001$ st mortgage 5 p．c． 30 －year gold bonds of $\$ 1,070$ each．Thesэ securities will pro－ vlde for the installation of a plant of aboat 30,000 horse power，together with all the rights，franchises，etc．，neces－ eary to increase the installation up to a total of 80,000 horse power．The mortage trastee will be the Kaickerbocker Trust Co．of New Yort，which will pay the interest；anthor－ ized bond issue thereander to be linited to not exceeding $\$ 10,000,000$ ．
C．A．Davcan of Dalath is President，C．D．Barney of New York，Vice－President；W．A．Tacker，of Tacker，Anthony \＆ Co．，Boston，Treasurer；O car Mitciell of Daiuth，Secretary．
Hamilton（0．）Gas is Electric Co．－Amalgamation．－The Hamilton Gas \＆Coke Co．has changed its name to the Ham－ ilton Gas \＆Electilc Co．haping been merged with the Hımilton Electric Light C），and heving acq iired by par－ chase all the capital atock of the Hamilton Oto Cure C ． （compare V．74，p．683）．The authorized capital atock is $\$ 1,060,0<0$ ，viz．：$\$ 1,030,000$ common，of which $\$ 700,000$ ou $5-$ standing；preferred，$\$ 60,000$ ；par， 100 ．
A firat mortgage to the Union Savings Bank \＆Tinst Co．of Cincinnati，as trustee，aecuees $\$ 1,000,000$ of 5 p．c．gold bonds，dated Jan．1，19055，and dae Jaß．1，1935，but subject to call at par at company＇s option on Jan 1，1920，or any int erest duy thereafter；interest payabie July 1 and Jan， 1 at Merchants＇National Bink of New York；denomination， $\$ 1,000$ ．The present issue of the new b ands is $\$ 700,000$ ，of which $\$ 220,000$ for improvements and extensions now being installed and $\$ 480,00$ ）for retirement of Hamilton．Otto Coke 5：（＂nearly all turned in and exchanged＂）；the remaining $\$ 00,000$ held in tressury for further extensions and improve－ ments．The Hamilox－O to Coke Co，has mortgaged its plant to the Hamilton $G_{18} \&$ Electric Light Co．for $\$ 510,000$ as part security for the $\$ 1,000,000$ iseas．The amaigamation was financed by W．R．Todd \＆Co．of Cincinnati．President， J．C．Thomas；Secy．and Treas．，Brewer Smith．
Improvementa consist of new gas holder，oapaci＇Y． 500,000 onble feef；iew coke crnaher，new carburetior，new elecirio plant，new maing．new overhead cunstruction fur electrlo eyntem and general
Hamilton－Otto Coke Co．（0．）－Control－Bonds R．t．red．－ See Hamiliton Gis \＆Eleciric Co．abovo．－V．74，p． 883
Home Telephone \＆Thegraph Co．of Santa Monlca and Ocean Park，Cal．－Bonds Offered，－Louis Blankenhorn of Los Angeles has recently been offerlag $\$ 50,000$ of this com pany＇s first mortgage 5 p．c． 30 －year sinking fund gold bonds of $\$ 1,000$ each at 95 with a bonus of $\$ 1,000$ stock．
The autborlz d issue of bon ie will be $\$ 150,000$ to provide for the installation of 500 antomatio telephones and extensions to a passible

 eall at company＇s optlon at 10 on on after Fob．1．1915．Intereat pay－
able Ang． 1 \＆nd Feb． 1 at Santa Monioa（popalation，6，500），Lis able Aug．
Illinols Zrick Ce．－Plan Approved．－The shareholder： at the annual meetiag on Jan． 7 approved the plau of ro－ ducing the capital stock to $\$ 4,000,000$ ，all of one cla3s．（C rm－ pare V．80，p．602）．The balance sheet of Doc．31，1904， shows an increase of $100,0,0$ in total surplna after setting aside 6 p ．c．for the prefersed stock and $\$ 76,000$ for insursuc and construction faude．The dircciors elected，of which several are new，are as follows：
President，George C．Prasing；Vice－Presideat，Adam J．Weokier； Treasarer．O．D B．Howell；Anditur，C．B．Fer Noof；Beoretary，Whilian， Schlake．Directurs，the roregoing ant W．M．Leknard．Phillip Lioh－
tenstadt，Jubeph W．Moulding，Davdd R．Forgan，Marvin A．Farr and E．C．Potter．
The retiring directors 8 位 Meserg．Busse，Riemer．L sbahu， Harland and Weber，the last named，reoently Vice－Prfal－ dent，having withdrawn to establieh the National Brlck Co．， Etock，$\$ 50,000$－V． 80, p． 602.
Iatermational Mercantle Marine Cc．－Subsidiary Com pany＇s Earning：－The directors of the company＇s sabsidiary， Frecerick $L=y$ and $\&$ ．Cc．，state that，owing to the depzession in freighte，they are nuabie to declare any dividend rin the prefertnce sbares．Compare V．73，p．823．－V．80，p． 235.
Iatermational Power Co．，Providence．－Payment of Ac． cumu＇ated Divicends．－The direotors on Feb， 7 declared a dividend of 3 p．c．on the $\$ 600,000$ of 8 p．c．preferred stock，
payable April 15,1905 ．This dividend is additional to the ons payable on Marob 1，1905，and is the tifth of like anonnt deciared apor the preferred stock siuce Oit． 1,180 。．The accomalation of preferred dividends，it is stated，is thas provided for up to Octotior，1904．
Cortrol of Alabamı Connolidsted Coal \＆Iron Co－See that с mpuny above．－V．79，p． 2 292．
Jacksun（Mich．）6as Co－Ses Thu Mlehigan Light Co．， Jorsey City，bulow．－V．78，p． 1500.
Kalamazoo（Mich．）Gas Co．－Seo The Michigan Light Co． Jersey City，below．－V．70，p． 78.
Kulckorbncker Ice Co．of Chicago．－Report．－The resuits for the year eudicg Dec．81 were：


Lackawhnas Steel Co．－Bonds Authorize l．－The share－$^{\text {Con }}$ holders on Fob． 7 duly approved the proposition to make an issue of tirst consolidated mortgage bonds，a portion of which will be ased as collateral for the issue of $\$ 10,000,000$ notes re． cently sold．See full particulars in V．89，p．475， 225.
Lnke Saperior Corporation．－Oparations．－PresidentWar－ ren＇s recent statement as revlsed for the CHRONicle by an officer of ：$h \geqslant c$ company follows：
With two excentlons all the plante are now in operation．Dovelop－ ment work is belng carried on at the Gertunde and El3ie nlokle mines near gudbury with satisfactory resalts．The daily outpat of the
Halen iron mine elnce the reorganiz itioa has on a namber of oocastons exoeeded 1,000 tons a day，while in the full onerating season there was a ganeral average of about 900 tone a day．Fram now on It lo ex－ which will he mined this year has already been sold at a cond price a well as part of the outpat for 190G．Darlag the prasent winter the compeny will tak oury from the wonds from fifeeen to twentr million leot of plae．The charcoal plant，is protnoing from tan to twelve
thonsann bnahela of charooal per day， 1,003 gallons of wood a＇oohol thonsanत baghels of eharooal per day， 1,003 gallons of wnod a＇ouhol and 12,003 pounds ol acelats of llue．The bu＇pmill is turnlag out resamell operations．
In connection with the ste日i－rall plant one blast furnace has been in conatant operatiou for several weeks and ls tarane oatbstween 260 and 250 tons of plk Iron a day．Th oharooal parnace which will bo started
 furnaces can at present vroduce，but tho supply will be supplemented curnsoes oan at present urduce，but tha supply will be supplemented
by the blast furnac at Mifland，in which the oompany holis an Inter－ e9t．The steel rall mill during tho wither months 18 turning ont be－ iween 400 and 500 tons and under more favorable conditlo as between 500 and 600 to 28 will ke reaohed．

A member of the exscutive committee is reported as say－ ing：＂The company is selling its rails between $\$ 38$ and $\$ 38$ a ton，which is 3 a an cheaper than the Eaglish manafact－ arer，with the preference tariff，oan lay down rals io Mon－ treal and botween ${ }^{2} t$ and 85 cheapor than the United S ates mills can lay rails down in C mada，contearing againat the \＄7 duty and the anti－dumping iegislation．The bonnty which the company is recalving on the ma＇erials used ia making ateel rails now amouats to betweon $\% 3$ and $\$ 4$ a ton．With this bounty the compary is makigg a good profit．The steel． rail mill sfter six moaths of operation is showing a very satisfactory decrease in operating $+x$ peases and a correspond－ ing increase in net profits．While wo have a goot number of orders on baad we arestill in the market for additional ones at present prices．＂Esrly in Jaumary the rail ordsrs ag． gregated aboat 100，0c0 tone．
The Balletis，issasd Dec．25，1914，by the American Iron \＆Steel Association of Pniladolpbia，contained a de seription of the steel plant of the subsidiary A＇gome Steel Company．

Objict of Boniholders＇Meeting．－Se日 Michigan Laky St． perior Co．below．－V．80，p．602，475，
Lehigh Coal \＆Navigation Co．－Majrity Deposited．－OE the total capital stcck（ $\$ 17,378,500$ ），$\$ 9,070,600$ ，ir is stated， had been depositsd under the voting trast ap to Fob．9．－V． 80，p．602，47．5．

Lowsll（Mass．）Electrle Light Corporation．－Stock Of ferex．－Sharelolders of record Oit．24， 1904 are off ored th 9 right to subscribe at 14 j for 5 J0 additional shares of stosk in tie proportion of one new for each 12 shares hald．$-V, 76$ ， D． 215
Malta Vîa Pare Feod Co．－Martgagc．－Froperty Trans． ferred．－Tais company，which in Janaary，1904，made a first mortgag for $\$ 300,000$ to the Merchants＇Loan \＆Trust Co．of Chicago，as trastee，filed on Jan．11，1905，an additional mort－ ษage for 145,387 to L juis W．Maloy of Battle Creek，as tras－ tee to protect certain credltors．The company＇s eatire prop－ grty was then conveyed for $\$ 50,0 c 0$ to a new corporation，the Brerling Food Co of Battle Creek，su vject to the mortgages． Sabaqquently the entire $\$ 50,000$ stcck of the Starling Com－ pany wes turned over to the Malta Vita Pare Food Co．of Micaigan，a new company with $\$ 300,000$ capital stock，which will retire the securities of the o！d Malta Vita Company on the following basis：
Exchange naw stock at par for the first mortgage bande with napaid ooupone attached，at 110 ；new stouk st par tor the fl latine debt at
nar，new btuck for $\$ 5,900,020$ old stook at the rato of $\$ 1$ of new par，new stuck fur
［Oa Jan．31，1905，there had already been exchanged \＄370， $00 u$ bonds and nearly $\$ 100,030$ of unsecured ciaims，both for aem stock，and nearly $\$ 2,000,030$ old stock had also been ra－ c．ived for exchange on above terms；＂coasequently the re－ organiz tion is bound to be a saccess，＂

The cffi ：ers are：President，B M．Higginbotham，Chicago； Vice－Presidont，J．M．Sa lobaker of Sonth Bind，Iad；SAC－
vetary－Treasu：er，C．E．Rolead of Battle Creok．Compare V． vetary－Trea
$78, \mathrm{p} .106$.
3hryland Conl Co．－Rep rt．－The report for the calendar year 1904 showe net profits of $\$ 276,456$ ，contrasted with $\$ 300$ ， 888 in 1938．D．vidends at the rate of $8 \frac{1}{2} \mathrm{p}$ ．c．on the pre－ ferred stock called in each year for $\$ 100,199$ ，leaving a sur－ plua for the year 1901 of $\$ 113,257$ ，ugainst $\$ 810,489$ in 1903．－ V．78，p． 819.

Mergen＇haler Linotype Co．－New Stock．－The sharehold－ ers wili vote Fub． 20 on increasing the limit of capital stock from $10,000,000$ to $\$ 15,(0), 000$ ．Most of the new stock will remaln for the present in the treazury．A oirenlar says：
The polles of the loard has been to purohae patenie，inventions and ol her interesta，with the parpose of uxt nding tho oompany＇s onn pliancos usefal in the printing art．With thes sama keveral objoet in viow it 18 now thenght desirable［fn this manier］to make prepara position but to enlarge the soppe of lte operations．Su far as regarda
plans now in olew, it is expected that mnoh the greater part of the ow
Mexican Telephone Co -Reorga

- exican relephone Co.-Reorganization Plan.-A new -jear concersion grauted by the Mexlcar Governmentsequres the company to place its wires undergronnd within a orescribed area. The estimated cost of this is $\$ 300.000$ sud as the company is considered already over capitalized, the following plan of reorganiza*ion is proposed.
The Mexican Celpphone \& Telegraph Co. will be incorpo rated to succeed to the property, its capitalization to be: Common stock, in $\$ 10$ shares..
Of which, in partial exchange for exleting com............................. 938
Avallable for reorgandz tio and parposes of Lew
company.
$\$ 700,000$

Preferred stook, 5 p . c., non cumulaive, with pref
erence also as 10 assete; par of shares,

oompany.
200,968
300,000

Bonde, 20-Fear 5 p.e. gold, aivzing fund, buhjoct to 59.032
105 zud interescou ally interest day miter 5 years ir at
date of issue (probebly March 1, 190 ) ; denominears irim
250,000
eive for of the fars $\$ 1,88,710$ stock (oar, \$10) will renew stock as follows: one share of preferred stock (\$10) and two \$10 shares of 00 mmon stock (\$20). The present stock. holders have a prior right to subucribe for the bonds $85871 / 2$ and interest at the Knickerbocker Trast Co., New York, os or before March 2. The stcckholders will vote at a apscial meeting on Feb. 23 on the quesion of selling the pronerty of the comprnf. A circa!ar shrs:
The iutroduotion of new oapital for oonseructional parpoese wll! release the net earniogs for dividends, interest, etc. The average net earnings for the last flve Jears have been about $\$ 100,000$ Mexioan carrency. It 18 probable that the future value of the Mexican silver dollar will be tixed at 50 cents gold, which would mako the ararage ure does not take into acouunt miny probable iucrease in earninge. Bince, under the reorgandzalon plan, the interest and ainkine find for the bonds require $\$ 35,000$ per Jear, the dividende opon tho prelerred stook are abenred, and the present earninge would give 3 per cent for the common stook. - V. © 4 ,
Michigen Lake Superior Co.-Bondholders' Meeting The bondholders at their meeting on Feb. 14 will consider informally what steps should be taken to provide means to re pair and improve the cower-hcuse. The company is a sub. sidiary of the Lake Sopsrior Corporation (Jhich zes above) and its coapons have been paill infall to and including Nov. 1, 1904-V. 80, p. 602.
(The) Michlgain Light Co., Jersey City.-Holdirg Compary. - This company wes incorporated at Trenton, N. J. on Doc. 12, 1934, with $\$ 2,250,000$ stock anthorized and outatanding, of which $11,250,000$ is 6 p . c. camalative preferre entitled to divideude quarierly January, etc. ; par of shares $\$ 100$; no bonds. The company controls by ownership of entire capital stock the Jackson Gas Co. (V. 78, p. 1500,) the K tlamazoo Gas Co. (V. 70, p. 78,) and the Pontiac Light Co. (V. 74, p. 215.) all of Michigan. President. Auton G. Hodennyl; Secretary and Treaurer, Geo. E. Hards; Now Yors Office, 7 Wall St. Incorporators: Walter B. Mahony, Walter Thiele and Charles N. King.

Peninglvanis Steel Co.-Acqrisition, -The company has acquired for $\$ 300,000$ an additional 2.96 interest in the Corawall (Pa) Ore Banks Co., thus increasing its holdings in the same to $42 \cdot 96 .-\mathrm{V} .79$, p. 1238.
Perple's Gas lisht \& Coke Co. - Repoit. -The earalngs for the year ending Dec. 31 were

##  <br> 

Rittsburgh (oal Co.-Report.-Tae resolts for the yeai ending Dec. 31 wers:

| Ca | Net | Deprec'n, | In!. on | Prer. div. | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | prafts. |  |  | Pr | 位 |
|  |  | \$683.429 | ,367,032 | \$2, |  |
| 1903 | 7.787.034 | 1,036,071 | 272,560 | 2,16\%,5 | 4,310,936 |

- F. غ0, ᄃ. 176,169 1,036,071 1,367,032 $\$$ (7,p.c.)
 Jersey City, abur=.-V. 74, p. 2.5.

Procter \& (dmble Ce-Re-incorporation.-The sbare bolders of this New Jersey oorporarion will voto A prll 3 on re-incorporaticig under the laws of Oio.-V. 77, p. 2033.

Suntherin New Eogland (Bell) Tolephone Co.- Report. -
 Tear-
$1901 . .$. Gross. 1801.......... $81,247.591$ $\$ 240,162$
201,063
\$240,004
al., 84.
14.013.
New Stock.-The company hys applied to the Cornaclisat Legislature for sathority to increaso the capial stock from $\$ 5,000,00$ to $\$ 10.000,000$, as required from time to time ficr additions and extension $\%$ - -V. $79,1.156$.

Springfleld (Mas8.) Has Light Co. - New Stock.-Appiication has been made to tue M ssachuettis $G a s$ E Electric Light Comnission for anthority tu lacreaso $\mathrm{h} \rightarrow$ capita! 8 tock from $\$ 50,0,0$ to $\$ 8 j 0,000$ to providef for flating debt incarred for new constraction sad to $m \mathrm{k}$, further additions, inclading new enginew, retort bouse, water gas appatatus, etc. The compang has recently be en paying dividends at the rate of 12 p. c, per annum; par of sharts $\$ 100$; vobonde. New stock was author.zed by the shareholders on Jan. 19.-V.78, p. 51 .

Union Oil Co., Califuruia.-Increase in Dividend. -This company, which has hitherto been paying quarterly dividends of 70 cente par share ( 32.80 per unnam), has begun paying dividends on the 20 .h of each month of 50 cestes par
share, or 6 p. c. $\mathrm{p}^{\circ}$ r annam. Tne compaay' nem pipe line, affording an outlet from Santa Maria to Port Hariord, was to be placed in operation on Feb. 1. Steel tankage with a capacity of 37,003 barrels ia reported to have been provided by the companv at Port Hertord. (Compare V. 79, p. 2799; V. \%8, p. 701, 992, 1114)

Uaited Box Board \& Peper Co.-Called Boids - Balance sheet,-Sia Americsn Slraw Board Co. on page 449 and coupare V. $\varepsilon 0$, p. 226-V. 79, p. 2800, 2700.

United Eiectric Sacurities Co.-Called Bonis.-Th American Loan \& Trust Co., trastee, has called for redemption at 103 and accrned interest to $F e b .1,1905$, the follow ing described collateral trast 5 p. c, boads: Sixth and seventh series, all; tenth series, 52 bonds; fourteenth series, 44 bonds; seventeenth series, fifty-seven bonds.-V.79, p. 274.

Westorn Union Telegraph Co.-Listed. - The New York Stock Exchange has listed the last block, $\$ 3,000,003$, ot the $\$ 20,000,(0)$ funding and real estate mortgage $41 / 2 \mathrm{p}$. c. gold bonds of 1900 , which was recently sold to Krhn, L:ob \& Co -V. 80, p. 226.

Wheditig (W. Fa.) Mold \& Foundry Co.-New st ck -The shareholdera are offered the right to subscribe at par ( $\$ 50 \mathrm{p} \leqslant \mathrm{r}$ zhare) to ${ }^{5} 50,000$ nem stock in amounts equal tu one third of their holdings. This will lucrease the oatstandine stock to $\$ 300.000$. The $\$ 50$ shares are quoted at aboat $\$ 66$ Compare V. 79, p. 908.

- The great resulto sttiined by the Mutna! Life Insurarce Co. of New York have ngver been more signally exsmplified than during the year just onded. From the sizty-spcond arinaul statement of the company it appears that 1 (9,967 pol icies, amounting to $\$ 31,508,259$, were issued, 1 has increasing the amount of insurance $a^{4}$ risk from $\$ 1,445,228,691$ at the beginning of the year to the sum of $\$ 1,547,611,660$ at 118 cloze. The jear 1804 was the most successful year in the history of the company, excelling in increase of memberabip, increase of insuranoe is iaed, increase of smount loaned to membero, increase of mortary and endowment payments, increase of income, fncreass of fands accumalated for the bontit of members, increase of dividends to be paid policy-holders and decrease of expense ratio.
From ita organization in 1843 ap to Dic. 31,1924 , the Ma taal Lifo Iasurance Cd. of New York has pad to and accamaiated for its policy-holders over $\$ 1,106,701,837$. Its a3camulated assets are $\$ 140,978,371$. A pamphlet containing a complete list of all the bonds and atosks owned by the company, amounting to $\$ 243,191,442$, and the amonnt held of eacu, with its par and market value, as well as the value at which it is carried on the books of the company, will be meiled to ayy address on written request to thy home office. The market value of the bonds and stocks owned at the HEd of the rear was $\$ 25,810,689$ in excess of their cost oa the books of the company.
-Mesarg. Hirtshorne, Bogert \& Battolle, wlth cffices in the Broad-Exchange Building, this city, are distributity "The Montresl Fiasncial Caleadar and Dily Memorandau" for 1905, which chonld prove valusble for reference. The calerdar, in pamphlet form and of convenlent sizョ and coveriag practically all the important Canadian corporasions, iudicates when quarterls, semi-anuual and snzaal dividends on stock aud bond isenes aie payable, and whyn annuat and etmi annaal meetinge wid be held. Intorest tables showing the rate of return on steoks parchesed at Various prices innc paylng dividends from 2 to 10 per cent per annam are elso incorporated in the coot.
-The Comnocticut Mataal Life Insurance Company, whose fifty-ninth aumal statement is pablisned elsewhere, has today assets of $\$ 65,221,841$ and a surplas amonnting to $\$ 4823$, 696. It has outstanding 70,454 policies insaring $\$ 167,167,515$. Daring ta existence it has taken in from policy-holdera $\$ 33,7 i 9,264$, and paid back to them $\$ 234,853,4 \leq 8$, thas giving them in round numbers $\$ 1,630,000$ more than it has isken from them, while it still holds over $\$ 35,000,000$ of assets, which is nearly $\$ 5,000,000$ in exsers of Its liabilitice.
-Messre. Kiog, Ho Senpyl \& Co., NJ. 7 Wrall S.reet, this cily, and Gto. A. Fernald \& C i, No. 67 Milk Srree, Buston, are this week offering $\$ 2,800,003$ Southern Indiana Railway Companp's first mortgage 50 -year gold 4e. After disposing o! $\$ 3.200,00$ ? , these concerin $j$ jintiv hava purohased the balance ot the issue, which they now off ir at 9 ; 4nd $10-$ terest, sabject to adpancэ in price. $S$ :e adverticement oun. other page.
-The forty-af $h$ anvasl statemenc $0^{\circ}$ the Wushingtou Life Insaravce Co. will be tand i: our advertiaing colamiar. Tha income for ibejear Wis $\$ t .292,387$ and the payments $\$ 3,564$, 931. Tho certifcate of the Insurance Dopartment attached o the statement shows the net reserve to be $\$ 16,737,235$. The board of directors, it will be noted, comprise a very eirong body of men.
-Messre. Ciarles A. Blyth and Kintzing P. Enmoos, who have lately withdrawn from Messrs. C. Sohumacher \& C C. No. 50 Exchange Place, have recently formed a Stccu Es cbange firm noder the nsme of Blyth \& Emmons, olith offices at No. 43 Exchange Place. The concera will traneact a general stock, bond and foreign exchange basiness.
-Duminick \& Williams, 49 Wall Sireet, are offering a block of Mntual Fuel Gas Co.'s first mortgage five per cent golu bonds to net 4.80 per cent. The advertisement is on page $x s$


## geproxts and Tocmuxats.

## BROOKLYN RAPID TRANSIT COMPANY.

FIRST REFUNDING MORTGAGE BONDS-OFFICIAL STATEMENT TO NEW YORK STOCK EXCHANGE.

## Brooklyn, New York, January 27, 1905

Referring to its application of February 15, 1904, and to its supplementary application of August 22, 1904, the Brooklyn Rapid Transit Co. hereby makes application for the listing of $\$ 5,250,000$ additional Brooklyn Rapid Transit Co's First Refunding Gold Mortgage Bonds, numbered consecutirely fr m 10,001 to 15,250, both inclusive, of the par value of $\$ 1,000$ each. These bonds are secured by a Mortgage or Deed of Trust to the Central Trust Co. of New York, bearing date July 1, 1902, maturing July 1, 2002, and for the amonnt of $\$ 150,000,001$. The bonds issued bear interest at the rate of Four per Cent per annum, payable on January 1 and July 1 in each year. Principal and interest are payable in gold coin at the office of the Company or its financial agency in the City of New York, which, for the payment of interest, is at present the Central Trust Co. of New York. The bonds are in both coupon and registered forms. Coupon Bonds are exchangeable for Registered Bonds and Registered Bonds for Coupon Bonds. Coupon Bonds may be reg istered in the name of the owner, such registration being noted on the bond. The Registrar for both Coupon and Registered Bonds is the Central Trust Co. of New York. Regis tered Bonds shall be of the denomination of $\$ 1,000$ or $\$ 5,000$ each. The bonds are redeemable at the option of the Com pany from time to time after July 1, 1903, and before July 1, 2000 , after due notice shall have been given, by payment of the principal and interest accrued to the date of redemption specified in such notice, together with a premium of Ten per Cent of such principal, and after July 1, 2000, by pay ment of principal and accrued interest. The amount redeemed from time to time shall be determined by the Company, and the bonds so redeemed shall be drawn by lot by the Trustee from the numbers of the then outstanding bonds, both registered and coupon, and shall not be reissued. The bonds covered by this and the previous applications and all bonds subsequently issued, unless otherwise stated on the bond, are convertible on or before July 1, 1914, in to the same par value of the Capital Stock of the Brooklyn Rapid Transit Co., and bonds so converted shall te canceled. The necessary corpo rate action has been taken by the Stockholders and Directors to increase the Capital Stock of the Company from time to time sufficiently to provide for delivery of shares of stock in exchange for bonds as they may be presented for conversion.
The First Refunding Gold Mortgage is a direct lien upon all the property of the Brooklyn Rapid Trarsit Co., subject only to the Gold Mortgage of October 1, 1895, for $\$ 7,000,000$.
There have been issued by the Company under the terms of the First Refunding Gold Mortgage and authenticated and delivered by the Trustee under Sections 2 and 5 of said Mortgage, $\$ 17,789,000$ of bonds, of which $\$ 15,250,00$ par value have been sold and are outstanding, Of this amount $\$ 5,000,000$ par value of bonds were under the terms of the Mortgage delivered forthwith to the Company upon the execution of the Mrtgage to constitute a working fund for additions and improvecaents, said fund to be replenished from time to time as the same should be reduced by such expenditures. $\$:, 539,000$ of bonds are held in the treasury of $t$ e Company unsold.

The following property has been accuired at the cost indicated and deposited with the Trustee as required by the Mortgage to secure the bonds.
(1) Cortilleates of Indebtedness of the following Companles, oovering actual oost of power-houses, constracted or in process of constraction, real estate, equipment, eto., none of which is otherwise gating $\$ 12,500$ :

Tranait Devolopmeut Company....... $\$ 6,198.13710$ Broukiyn Qucone Co. \& Suburban RR.
Co ...........................................
South Brooklyn Ry. Co.................................
672.52400

Amerlcan Eallway Trallto Co. $\qquad$ 206,4.4952 4€ 1,279 $27 \$ 7.518,38989$
(2) Cortificatcs of Indeldtodncss ropre ontlug the obmade fortho actual cost or improvemonts an ladditions to rallroad propertles (inchudink part of the cost of converting elevated rallicuals to electrio rallioads), such imprevemonts and additions ilrst being suliject. howaver, to the liens of the Rallroad Moitgages of thoso Companies:

Brooklyn Heights and Brooklyu Union
Elevated R1R. companles
3rookiy n Helghts RR. Co. \& Nassau Elcotric RIR. Co
Broozlyn IIelghts RR. Co., account Brookiyn City RR. Co.....................
Brooklyn Hoights RR. Co., account
Sea Beach Ry. Co............................
(3) Stocks of the following Companies at cost prioo thereof:

Brooklyn Union Elevated RR Co.13,425•375 share: of Commou Stock

Nasau Electrlo KR. Co.-3,073 shares and $\$ 75$ scrip (accumulated Four per Cent Preferred Stock)
$\$ 462,09929$

305,386 20
South Brooklyn Ry. Co.-1,500 shares (inoluding option on shares qualifyng Directors).
Transit Development Co.-250 shares

550,17743
$25,22264 \quad 1,342,88556$

## Total cost price of properties deposited with

Trustee of First Refunding Gold Mortgage.. $\$ 12,789,50082$
The Certificates of Indebtedness described above bear interest at the rate of Five per Cent per annum and provide that the Companies issuing same will not additionally mortgage or in any other way encumber the property covered by the Certificates so long as the Certificates shall remain unpaid, and that when and as any or all of the property corered by the Certificates shall be sold, the proceeds thereof will be applied by the Company issuing the same either to the payment of the Certificates or to the parchase of other property, which shall be held subject to the terms and conditions of the Certificates.
Subject to the lien of the Gold Mortgage of October 1, 1895, provision for the retirement and cancellation of which is made in the First Refunding Gold Mortgage of July 1 1902, the latter Mortgage covers the following property:
(1) Properties listed abore at cost price thereof......
(2) Stocks of Constituent Companies of Brookly
$\$ 12,789,50082$
Rapid Transit Co. (iu addition to those inoluded
iv preo ding paragraph), at par value, na mely: Brooklyn Union Elevated RR Co., Preferred …................. Brooblyn Union Elevated RR Co., Common..................... ferred.
Nassau Eleotrio RR. Co., ComBrooklyn Queens Co. \& Suburban RR Co
$4,641,65900$
11,094,736 00
6,052,800 00
$8,500,00000$
2,000,000 00
$32,489,19500$
(3) Guaranty fund for the perform anos of lease of the Brooklyn City RR. C:s, to th $\rightarrow$ Brookiyn Helghts RE. Co., comprisieg $\$ 2.000,000$ par value First Murtgage Bonds of Brooklfn,Queens Co. \& Suburban RR. Co, and \$1.627.00 par value Flrsc C, nCity RR. Co., eaid fun' being outyect to forfelture in oase of default in terms of the lease
(4) Adrano 810 Constituent Com pantes for additions and 1 m provements of ralir ad proper tien prior to Deo. 31, 1903, o hor than the abore, viz.:

Nassau Electrle RR Co Brooklyn Union Elevated RR Co Prospoct Park \& Conos Island
$\$ 5,380,47679$
$1,804,17142$
837,41355
203,426 96
8,225,48872
Graid total, including stooks and bonds at par valuo.
In addition, the conslituent companies own stocks and bocds as follows:
Nassau Electrle RR. Co., all the Capital Stock of the Soa seach Rick R1 il Nassand \& Gravesend Railway Ou................................ Nassuu Electrio RR. Co. Bonds (Nnssau Consolidateü Fours) Brooklyn Hots hts IRR Co. Bonds (B. Q. O. \& S. IRR. Cousoll-
dated Fives) ................................................ Brooklyn Holshts IRR Co. Bouds (B. Q. O. \& S. IRR. Cousoll-
dated lives) ..........................................................
Transit Dovelopment Co. anl wat $\$ 20,000$ of tho stook of Anoertcan Rallway Tralle Co
Transit Developmont Co., B. B3. \& W. E. Second Mortyage Fives......................................................................

980,000
1,000
$\$ 1,745,400$
Of the authorizod issue of $\$ 150,000,000$ bonds of the First Rufunding Gold Mortgage, there are reserved under the Mortgage $\$\left(1,005,{ }^{(0)}\right.$ ) to retire or take up the $\$ 7,000,000$ Gold Mortgage Bro klyn Rapid Transit Bonds ssued under the Mortgage of October 1, 1 89 , and $\$ 54,065,00$ bonds iss?ed by the Constituent Railroad Companies, a complete list of which is set forth in our original application. The purposes for which the remaining $\$ 8-, 935,000$ of bonds may be issued and the conditions relating thereto are also set forth in our original application.

SIATEMENT OF ISSUANCE FIRST REFUNDING MORTGAGE BONDS.

| Issued apon execution of Mortgage and for corporate purposes. | \$5,000,000 |
| :---: | :---: |
| Subsequently issued for property acquisitions, as per ist of expenditures. | 12,789,000 |
|  | \$17,789,000 |
| Bonds listed per application A, Feb. 15, 1904. | \$5,000,000 |
| Bonds listed per application B, Ang. 22, 1901 | 5,000,000 |
| This application to list C | 5.250,000 |
| Treasury bonds | 2,539,000 |

The results of the operations of the Brooklyn Rapid Transit System for the jear onding December 31, 1904, were as follows:
Gross earninga from operation.................................... $\$ 15,459,66000$

Not earnings from operation.
\$6,197,744 31


Not inoome for year........................................ \$1,473,27100
Surplus December 31, 1903......................................................657,725 76
Total surplus........................................................... $\$ 4,130,98676$
Of this amount there has been appropriated:

For additions and betterments.
$\$ 1,153,20000$ 5,67175
$\$ 2,003,76062$
Balanco, surplus, Deoember 31, 1904
\$2.127.236 14
The following is a Consolidated General Balance Shect as of November 30, 1904, of Brooklyn Rapid Transit Company and Constituent Companies:


| Liabilities. |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
| Bouded debt and real estate mortgages |  |  |
|  |  |  |
| Bonded debt of Constiluont Com. |  |  |
| Brookipn Heikhts RR. Co. ........ 250,000 00 |  |  |
| B. Q. Co. \& S.RR. Co .-............. 6,621,000 00 |  |  |
| The Nassau Electric Rr. Co ....... 15,000, 104000 |  |  |
|  |  |  |
| Brooklyn Union Elev. RR. Co ..... 23,000,000 00 |  |  |
| Real cstata mortgages ................. | 342,14000 |  |
|  |  |  |
|  |  |  |
| Audited vouchers ...................... 626,16369 |  |  |
|  |  |  |
| Taxes accrued and not due |  |  |
|  |  |  |
|  |  |  |
| nterest accrued on real estate mort- <br> gages and not due. $\qquad$ 75594 |  |  |
|  |  |  |
| Lon¢ Island 'raction trust fund ......................... 9 9,439 03 |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  | \$122,285,660 76 |

Note.-The Certiflcates of Indebtedness issued by Cnnstituent Companles, aggregating $\$ 10,472,62342$, agalnst whioh B. R. T. Bonds ave been issued do not appear separately on thls Consolidated Balhead of "Cost of road and equipment" and "Advanoes account construction for Leased Companies,", and tho liability is represented by the binds of the Brookily Rapld Transtt Company, issued from time to time as suoh Certificates of Indebtedness are acquired and depos-
ited with the Central Trust Campany. Trustee.

The office of the Company is at No. 168 Montague Street, Borough of Brooklyn.
The officers are: A. N. Brady, Chairman of the Board; Edwin W. Winter, President; T. S. Williams and Horace C. DuVal, Vice-Presidents; J F. Calderwood, Vice-President and General Manager; C. D. Meneely, Secietary and Treasurer.

The Directors are: A. N. Brady, Edwin W. Winter, Norman B. Ream, E. H. Harriman, H. H. Porter, R. Nomers Hayes. A. R. Flower, W. G. Oakman, J. G. Jenkins, D. H. Valentine, Henry Seibert, H. C. DuVal and T. S. Williams. Respectfully submitted,

## EDWIN W. WINIER, <br> President,

Brooklyn Rapid Transit Co.
The Committee on Stock Lists recommends that the abovementioned $\$ 5,250,000$ additional Refunding Mortgage Convertible Four Per Cent Coupon Bonds of 2002 for $\$ 1,000$ each, Nos. 10,001 to 15,250 , inclusive, be added to the amount now on the list, making the total amount listed to date $\$ 15,250$,000 , Nos. 1 to 15,250 , inclusive.

## W. H. Granbery, Chairman. Wm. McClure, secretary.

Adoptcd by Governing Committee Feb. 8, 1905.

## HAVANA ELECTRIC RAILWAY COMPANY.

## ANNUAL REPORT FOR THF YEAR ENDING DECEMBER 31, 1904.

To the Shareholders:
Your directors beg to submit the following Report and Financial S atements for the year ending December 31, 1904
The gross earnings of the electric system show a very satisfactory increase over the previous y yar, the gross for 1904 being $\$ 1,235,94.567$, A merican currency, against $\$ 1,084,50964$ for 1903 , being an increase of about $131 / 2$ per cent, and it is equally satisfactory to note that the General Manager an ticipates that we may expect an equally steady increase for th - year 1905.

It will be seen that the capital expenditure ascount for the year has not been increased, but duriug the year there has been spent a considerable sum in special renewals for now cars, car barn, car shops and permanent granite block paring, etc., all of which has been charged to operating expenses. Had this policy not been adopted, the amount carried forward to credit of profit and loss account would have been increased, but after providing the ordinary operating expenses, interest on loans and funcled debt, and the considerable sum above referred to for special renewals and improvements there still remains a balance to the credit of profit and loss account of \$138 152 $8 \%$.
Instead of purchasing cars in the United States, the Company decided to construct its own rolling stock and, the necessary plant and shops having been provided, we are now building our own cars, and satisfactory results from this change may be anticipated.

During the year the Company was granted a concession for electric lighting and the supplying of electric power. This right bas not yet been exercised to any great extent, but during the coming year it is expected that a fairly remunerative business may be established.
The date for holding the annual meeting of shareholders has been the second Tuesday in January, but, owing to the difficulty of closing the accounts for the previous year at so earls a date, sour directors propose ohanging the date of the
annual meeting to the last Tuesday in February, by which time the statements will be ready for presentation.

Owing to ill-health, our Secretary, Mr. A Marcus, who was also one of our directors, has found it necessary to retire. This your directors greatly regret.

Respectfully submitted,

> EDWIN HANSON, President.

New York, January 20, 1905.

## Havana, January 1, 1905.

To the President ant Directors of the Harana Electric Railray Compxny:
Gentlemen - I have the honor to submit for your consideration the following report on the operation of your property for the year ending the 31 st of December, 1904 , and accompanying this report you will please find the General Balsnce Sheet as of December 31, 1904, and Profit and Loss Account for the year ending December 31, 1904.
On January 28, 1904 , your Compans inaugurated the sersice over the elevated structure, involving a complete change in all its routes and schedules.
During the year a Concession for a Tramway in Marianao was obtained aud 11,000 feet, making 2.08 miles of track, was constructed and connected with your Iosular system. Operation was commenced on the 14th of August.
The Company has built and has had in operation for the last half of the year the first of its cars constructed entirely in the Company's shops, and has now about ready to be put in service nine additional cars. The cars are generally similar and have the same seating capacity as those in operation.

These cars cost less and are much superior to those purchased in the United States, as they have been constructed of the native woods, avaiding rapid deterioration due to insects and climate.

The traffic receipts for the year 1904 show a large increase orer the year 1903, as will be ceen from the following: 1904.

| Receip | Sparishl silver. <br> Sparish silver. | Spanish silver <br> \$1,457,772 |
| :---: | :---: | :---: |
| Register | - $24,687,644$ | \$1,23,990,764 |
| Total passenge | 25,905,196 | 2., 757,534 |
| Trausfers issuen. | 3,278,764 | 2,149963 |
| Transfers received | 2,821,675 | 1,952,47 |
| Reoeipts from | \$919 29 Су. | \$91400 |
| Amount fines collected | \$1,113 26 | \$2,00179 |
| Total round trips, motor cars | 803,348 | 818,719 |
| Total round trips, trail cars. |  | 18,717 |
| Total milease | 6,246,127•64 | 5,901,919.84 |
| Collected for advertising | \$5,890 27 Cy . | \$5,4000 |
| Average number men emplo | 1,200 | 1,390 |

The business of your Company shows a steady growth and all of the lines, buildings and equipment have been maintained and are to day in first-class condition.
I desire to state that your staff of employees have taken much interest and shown great efficiency in the performance of their several duties.
During the coming year the Company may expect the same increase in business and it will be necessary to provide additional rolling stock to take care of the increase.

Respectfully submitted,
G. F. Greenwood,

General Mar:oger.
havana electric ratlway company financial stateMENT YEAR ENDED DECEMBER 31, 1904.

Assets.
Properties.
\$20,076,222 63

Cash on hand and wi
Accounts Receivable. Banters..
Material on hand..
Fuel nh hand.
$\begin{array}{r}207,88177 \\ 13,477 \\ \hline 16\end{array}$
Lorg Teriu Insurance Prepaid.
State and Municipal Taxes Prepaid
Deposits made as Securitles.
rreasury stock.
8,63195
6
1,0ヶ300
30000
4,96806
40,540 00
\$21,094,38294
Liabilities.

$\$ 7,500,00000$
$5,000,00000$
$8,061,04667$
168,83514
3,300
14
5
3,30000
5,47714
5,25825
2,48784
48307
28.96808
157.9297 !

22,44419
138,15287
\$21,094,382 94
PROFIT AND LOSS ACCOUNT.
1904. $3!$

To Operaling Expenses \$70,407 70 15,33801
546,42327
\$1,271,16898 $\$ 408,27040$
Interest
Balance c. f. to 190
\$546,423 27
${ }_{\text {Jan. }} 1904$
$\underset{\text { Dec. }}{ }{ }^{1} 1$
By Bulance from 1903
$\$ 54502$ rattic Recipts, including Profits from Sundry Receinta

23,485 60
$\$ 1271.16898$
Net Profits........................................................
1905.
\$546,42327

Jan. 1. By Balance.
\$138,152 87
C. W. Van Vookiis,

Treasurer.

[^3]
## The Tommxexial Tinnes.

## G $\mathrm{S}_{\mathrm{H}} \mathrm{M}$ RCISLEPITOME

Friday Niaht, Febsuary 10, 1905.
The continaed stvere wintry weather conditions experienced over a considerable ares of the country have made the mevement of merchandise exceptionally slow and difficult. Trade coulitions have accordingly suffored, there being a lull of basiness activity in many lines of merchandise. The ontiook, however, continass promislng for an active spring trade, and with the return of more settled weather the movement of merchandlse into the hands of the consaming trade is expected to be on an exceptionally free scale. An important meeting of Atlantic Coast merchants was held in New York this week for the parpose of tating action to mest the incrersing compatition of the Galf ports for the coantra's export and inport business.

Lard on the spot has had only a small sale, the demand being light from both refiners and exporters; offerings have not been heavy and prices hava held fairly steady. The clcse was steady at 715c. for prime Western and 6.40c. for prime Cily. Refined lard has been in fair export demand and sieady, closing at $7 \cdot 25 \mathrm{c}$. for refined for the Continent. Speculaticn in lard for fature delivery has been moderately active. There has bcen some investment baying, which has held prices steady. The close was steady.


Poric has been quiet bat steady at $\$ 1325 @ 1350$ for mess, $\$ 1325 @ 1375$ for short clear and $\$ 1400 @ 1503$ for family. Cat mosts have had a moderate ssle and prices have been firmer, closing at 6c. for pickled shoulderz, $8,3 \times 9 \mathrm{c}$. for pickled hams and 63/4@71/4c. for pickled belles, $14 @ 10$ lbs. average. Beet has held steady; business has been modorately active, closing at $\$ 9$ for mess, $\$ 1050$ for packet, $\$ 1000 @ 1200$ for family and $\$ 1475 @ 1600$ for exira Irdia mess in tcs. Tailow has been in moderate demand and firmer, closing at $41 / 2$ c. Searines have been steady at $7 \frac{1}{2} \mathrm{c}$. for lard stearine and $63 / 80$. for oleo s'earine. Coltoc-seed oil has beon in moderate demand and firmer, closing at $253 / 4$ c. for prime yellow. Butter has conticued firm, closing at $22 @ 311 / 2 \mathrm{c}$. for creamery. Cheese has bien active and firmer, closing at $9 @ 121 / 8 \mathrm{c}$. for State factory, full cresm. Fresh eggs have advanced bat the close was quiet at 32c. for best Western.

Brazil grade of ocffeə have been frcely offered but trade demand has been light and pric 38 have been eas'er. The close was steadier at $83 / 8 \mathrm{c}$. for Kio No. 7 and $87 / 8$ c, for Santos No. 4. Business in the market for West India growthe bas been quiet, and nominal quctaclons have bean lowered to $91 / 2 \mathrm{c}$. ior good Cuonta and 1: c. for good average Bogcta. Specala. tion in the market for contracts has bsen freely aotive. Oat side specalative holders have sold to liquidete their acounts, depressing prices. The close was as a fair recovery from bottom prices, and steady.
The following were the clceing asked prices:
Feb............ 7.050. Jnly ............ 7.550 7. Oct.............. 7.9 .

Raw sugars have been dull and easier, closing staady at $415-16 \mathrm{c}$. for centrifagals, $90-\mathrm{deg}$, test, and $47 \mathrm{16c}$. for muscovado 89 -deg. test. Demand for refined sugar has been quiet and prices have declined 10 points to 5.95 c . for granulated. Tess have been steady. Rice has bien firm.
Kentuoky tobacco has contianed in fairly active demand and firm. Buslness in the market for seed-leaf tobscco has corinued active. There has been heavy general buplog of he 1904 crop and prices have been firm aud higner. Havana tobacco has been in good demavd and at firm prices. Samatra tobacco has had a fair sale at full values.
A moderate business has been transactod in Straits tin and the tone of the market has held steady, closing at 29.25@ $29 \cdot 30 \mathrm{c}$. Ingot copper has bad naly a limited sale, but i rices
 for olectrolytic. Lead has been qulet but kteady ar =.j5@ 460 c . Spelter has been dull at $610 @ 620 \mathrm{c}$. Pig iron bas neen in good demand and firm at $\$ 175$ ? 1775 for No 2 Northern and $\$ 1725 @ 1750$ for No. 2 Suurhern.
Refined patroleum for export tas been steady, and clcsed at $7 \cdot 25 \mathrm{c}$. in bble., 9.45 s . In cases and 4.35 c . in halk, Naphtha has been steady at $111 / 2 \mathrm{c}$. for 71 degrees and 12 c . for 78 degree. Credit balances have boru unchanged, closing at 1.39c. Splrits turp+ntine has ulvanced bat basiness has been qulet, closing at 50c. for machine bbls. Rosins have been qulet but steady at $\$ 2.571 / 2$ for oommon and good stralned. Larpet wools have been firm bont other grades have been siightly easier. Hope have betn dail and easier.

## COITON

Friday Niget，February 10， 1905.
The Movement of tee Crop as indicated by our telegrams from the Sinth to－nighe is given below．For the week ending this evening the total receipts have reached 85,544 baies， against 140,223 bales last weok and 150，670 bales the previons weok，mating the total irncesphesince the 1st of Bept．，1904， $6,726,971$ bales，against $6,238,757$ bales for the seme perios of 1803－4 showing an increese stoce Sent．1，1904，of 48,214 bales

| Receipta ut－ | sat． | Hon |  | 碞． |  | Pr | Total． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvest | 3，548 | 1，8 | 3，64 | 2，591 | 85 | 1，273 | 13，755 |
| Pt．Arth |  |  |  |  |  | 1，122 | ，12 |
| ew Or | 4，031 | 9，808 | 8，143 | 6.488 | 5，984 | 3.518 | 37，822 |
| obl | 831 | 946 | 1，126 | 283 | 126 | 270 | 3，587 |
| ensaoola， | 25 |  | 442 |  |  |  | 167 |
| Van | 2，230 | 1，781 | 2，395 | 1，518 | 2，193 | 1，880 | 11，997 |
| Bran |  |  |  |  |  | 2，487 | 2，487 |
| arlen | 53 | 84 | 47 | 557 | 8 | 129 | 1，1 |
| Pt．Royal |  |  |  |  |  |  |  |
| ilmingt | 341 | 732 | 391 | 185 | 286 | 139 | 2，09 |
| Wash＇ton |  |  |  |  |  |  |  |
| rfols． | 1，165 | 86 | 599 | 1，178 | 1，351 | 750 | 6，304 |
| p＇t No |  |  |  |  |  | 18 | 83 |
| Wr Yor |  | 170 | 114 |  | 466 | 142 | 892 |
| osto | 155 | 19 | 258 | 10 | 194 | 106 | 823 |
| altimo |  |  |  |  |  | 2，375 | ，375 |
| 右 | 10 | 132 | 150 |  | 50 | 35 | 367 |
| t．this weol |  |  |  |  |  |  |  |

The following shows the week＇s total receipts，the total since Sopt，1，1004，and the stocks to－night，compared with last gear．

| Beceipts to Feb． 10 | 1904 |  | 1903.04. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2＇his wesk． | $\left\|\begin{array}{r} \text { Sirce sep. } \\ 1,180 \% \end{array}\right\|$ | This veek． | $\begin{array}{\|r\|} \hline \text { Bince Sep. } \\ 1,1903 . \end{array}$ | 1905. | 1904 |
| Galvest | 13，765 | 1，9 | 38，697 | 2，110，768 | 143，279 | 79，72 |
| Pt．Ar． | 1，121 | 148，595 | 188 | 93，2 |  |  |
| W | 37，922 | 1，815，679 | 49，730 | 1，659，262 | 336，639 | 456，67 |
| Moblle． | 3，587 | 233，666 | 2，985 | 184，767 | 49，482 | 20，938 |
| P＇sacola， | 467 | 136，691 | 4，084 | 12 |  |  |
| Bavannah． | 11，997 | 1，280，330 | 16，113 | ，033，64 | 9.140 | ， |
| wi | 2，487 | 155，174 | 986 | 114，86 | 6，021 | 9，23： |
| arles | 1，185 | 176.768 | 157 | 144，330 | 19，261 | 7，55 |
| P．Royal，\＆o． |  | 753 | 38 | 1，054 |  |  |
| Wilsoin | 2，091 | 273，162 | 2，637 | 815，223 | 7，585 | 3，0 |
| Wash＇n， |  | 122 |  | 336 |  |  |
| Norto | 6，304 | 483，746 | 8，${ }^{2} 27$ | 403，064 | 29，530 | 8，5 |
| N＇port N． | 188 | 7，237 | 663 | 11，227 | 37 |  |
| New Yor | 892 | 21，358 | 14 | 6，＇28 | 78，459 | 7，81 |
| Bostor | 833 | 41，71\％ | 750 | 13，29 | 2，944 | 5，000 |
| Baltim | 2，375 | 35，45： | 847 | 19，151 | ， | 6，2 |
| Philerdel，©0． | 367 | 8，961 | 232 | 8.35 | 1，793 | ， 0 |
| otals． | 85．54．4 | 6，726，971 | 280 | 6，238，757 | 748，434 | 69，2 |

In order that a comparison mas be made with other years， we give belom the totals at leading ports for slx seasoms

|  | 1905. | 1901. | 903． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 1，337 | 36，235 |  |
|  | 37 | 9，7i0 |  | 4943 | ，189 | 60， 1 日0 |
| Mobile | 3，5 | ，985 | 3.50 | 1，97 | 615 | 5，17 |
| Savanuab | 11，9 | 16．113 | 23，161 | 12，7： | ， 354 | 8 |
| Chas＇ | 1，1．5 | 150 | 1，643 | 5， | 787 | 8，521 |
| Wlim＇tor | 2，09 | 2,637 | 2，211 | 8，6 | 2，311 |  |
| Norfols | 6，804 | 8.53 | 9，323 | 11，6 | $5.11 \%$ | 13，220 |
|  | 184 | 663 | ¢88 | 2，58．3 | 579 |  |
|  | 7，431 | 7，04 | 23， 8 | 22，449 | 17，538 | 16，2 13 |
|  | 85，51 | 127，08 | 192， | 56，5 | ：25，4i4 | 1．84，079 |
|  |  |  |  |  |  |  |

The uxporiof tor the weer ouding this aveaing reach a toial of 103,28 年 baloe，of which 55,338 were to Great Britain， 8,300 to Erance and 46,646 to the rest of the Cantinent．Below are the exports for the week sud since Sept．1，1204．

| Rxports roin－ | Week Ending Feb．10． 1805 Expported to－ |  |  |  | From Sept．1，1004，to Fer．10， 1805 Exported to－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grat Brtt＇n． | France | Oonti－1 nent． | $\begin{aligned} & \text { Total } \\ & \text { Weepk } \end{aligned}$ | Great irtatin | Prance | Conts－ nent | Torab． |
| Galvestnc．．． | 15 | $30)$ |  | 25. | 3 |  | 14 | 1．510，515 |
| PtoArchur，${ }^{\text {do }}$ |  |  |  |  | 50，88： |  | 1200 | 12？，031 |
| Net Orlesan． | 17，413 | 6,003 | 13，145 | 36，5 5 | 850，908 | 254484 | 505．208 | 1，420．481 |
| moblle．．． |  |  |  |  | $43,80=$ | 17．933 | 48，4 48 | 108，910 |
| Pensaoole，\＆o． | 624 |  |  | 3 | 68，357 | 17，089 | 5）， 112 | 12\％ 853 |
| Bav |  |  | 11，647 | 11，647 | 231，458 | 47.708 | eb1．14\％ | 280，3：5 |
| Branawlat | 7，412 |  |  | 7，412 | 103.276 |  | 6，424 | 115，222 |
| Charleaton |  |  |  |  | 3，379 |  | 63，54： | 88 |
| Port Royal．．． |  |  |  |  |  |  |  |  |
| Wllmast |  |  |  |  | 108，950 | 3，88\％ | 149.018 | 200，411 |
| Norfolk．．． |  |  |  | 250 |  | 13，614 | $72-8$ | 20.902 |
| N＇port N．，A |  |  |  |  | 12．0：9 |  | 1，00 | 13，0：8 |
| New Yo | 8，703 |  | 8，407 | 12，500 | 210.571 | 11.405 | 130.571 | 855．517 |
| Boston． | 3，511 |  |  | 3，5 1 | 04.62 |  | 8.53 H | 103243 |
| Baltimore | 2，683 |  | $1.84{ }^{\circ}$ | 4，45 | 67，888 | 1．124 | 290.5 | $1{ }^{1} 1,887$ |
| Philadelpbla． |  |  | ．．．． |  | 28，158 |  | 1，${ }^{\text {7 } 78}$ | 29，815 |
| San Eran．． |  |  | 5.980 | 5，480 |  |  | 103，861 | 103 ¢61 |
| Total．．．． | 55，388 | 6.500 | 48，848 | 1082 | 2．547，657 | 860，774 | 2.871 .002 | 6，378，533 |
| Total，1003－0 | 25 | 3.387 | 28，416 | 57.0 |  |  |  |  |

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，whioh are prepared for our special use by Messrs．Lambert \＆Barrows，Produce Exchange Building，

| Feb． 10 at－ | ON SHIPBOARD，NOT CLEARED POR－ |  |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Fr＇nce | Ger- | Other For＇gn | Ooast－ wise． | Total． |  |
| Nep Oriean | 10，000 | 7，000 | 22，000 | 10，000 | 500 | 39，500 | 297，184 |
| Galvestox＊ | 18，000 | 5，000 | 15，000 | 19．000 | 1.000 | 53000 | 90，279 |
| Savanner |  | ．．．．．． | ．．．．．．． | 2，200 | 1，100 | 3，300 | 55，840 |
| Charles |  |  |  | ．．．．．． | 400 | 400 | 18.861 |
| Mobile | 603 | 200 |  |  | 800 | 10.700 | 38.782 |
| Toriolk Kew Y |  | 500 | 00 |  | 13，400 | 13,400 | 16，130 |
| Other |  |  | 20 |  |  | 7，800 | 70,659 84.649 |
| Total 1905．． | 37，600 | 21，700 | 31，506 | 28，000 | 17，300 | 136，100 | 13，334 |
| Total 1904 | 46．181 | 7 | 9，2 | 17，683 | 16. | 41，765 |  |


＊Estimated－No returns received thls evening．
Suecalation in cotton for fature delivery has been fairly
Sueculation in cotton for fature delivery has been fairly
active．Daring the frot half of the Feek the tendoncy of p：lces was towards a higher basis，a fairly good advanoo in values being establisaed．The mevement of the crop fell to very moderate figures，belog ridioniously gmallincomparison With the indicated yiel i of the crop，and wes taken as evi－ dence of the tenacity with whioh Southern planters are holding cottion and che intention of not parting with their holdings until they shall bs able to obtsin more eatisfactory prices．Weather conditions at the Soath have been unfavor－ able for marseting cottoz，and this，too，is believed has had somethiug to do with the small movement．Owlag to the damage done to the wires by the recent storm，telegraphic commanication with the Sunth bas been slow．At the close， however，according to some reports，the recent advance in prices was having the effect of bringing out freer offerings of cotton．The Consas Barean report，showing the amoant of coiton ginned to Jan． 18 as 12，767，003 bales，was not quite as large as many of the trade expeoted and oparated in favor of the marlet，despite the faot that it showed a large crop grown．To－day there was sin easior toze to the market ander the reports that the South was offering cotion more freely，and a desire shown by some speculativo holders to liquidate their accounts over the holldaye，the Exshange be－ ing closed from Fridar evening aotil Taesday morning．The close was stesdy at a net loss in pricos for the day of $11 \times 14$ pointa．Cston on the spot has bsen quiet，closing at 7．70c． for middling upisads．
The rates on and off middling，as established Nov．18，1903， by the Revision Committee，at which grades other than middling may be delivered on contract，are as follows．
Fiair．．．．．．．．．．．．．．．．．．．0．I． 30 on Good Middling Tinged ．．O．Even

 Strict Low Mỉding．．．．．． 0.14 off
Low Middiug．．．．．．．．．．．． 0.38 off
Low Midding Tinged．．．．． 0.50 off
Strict Good Ord．Tinged 0.84 off Striot Good Ordinary ．．．．．． 0.72 off Middling stained．．．．．．．．．． 0.50 off Good Ordinary．．．．．．．．．．．．． $1 \cdot 00$ off
Strict Good Mid．Tinged．．． 0.30 on On this basis the official prices for a few of the grades for the past week－Feb 4 to Fub． 10 －would be as follows．

| PLANDS． | 3at． | Prom | mes | vea | Thke． | 8r2． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $6 \cdot 60$ | 6 | 6.80 |  |  |  |
| L0 | $7 \cdot 22$ |  |  |  |  |  |
|  | $7 \cdot 60$ | 7.75 | 7．30 | 7 |  |  |
| food Midar | 8.04 |  |  | 8. |  |  |
| widduing |  | 8.71 | 8.7 | 3.8 |  |  |
| GULF． |  | 等0 | Tues | ved | rh． |  |
|  |  | 7. |  |  |  |  |
| Low |  | $7 \cdot 6$ |  | 7.27 | $7 \cdot 67$ |  |
| Yaddi | $7 \cdot 85$ | 8.00 | 8. | 8 | 805 |  |
| Good Middin |  |  |  |  |  |  |
| M1ading Pair | 8.8 | 89 | 9．01 | $3 \cdot 1$ |  |  |
| STATNED． |  | man |  | （va |  |  |
| Mi | 610 | 7 | 6．30 | 7 |  |  |
|  |  |  | 7 | 7 |  |  |
| Striot Low | $7 \cdot 26$ $7 \cdot 60$ | $7 \cdot 41$ | $7 \cdot 16$ $7 \cdot 30$ |  |  |  |
| The quotations for middling upland at Now York on Feb． 10 for each of the past 32 years have been as follows． <br> Note．－On Oot．1，1874，grades of ontron as quoted were ohanged． Acoording to the new claseifioation Mildlling was on that day quoted ze．lower shan Middling of the old classifleation． MARKET AND SALES． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |


|  | $\begin{aligned} & \text { gpot Market } \\ & \text { OLOSED. } \end{aligned}$ | Fotures Market Closed． | （sales of sfot \＆Contract． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | ER－ <br> port． | $\left\|\begin{array}{c} \text { Con- } \\ \text { sımp. } \end{array}\right\|$ | Con－ tract． | Total． |
| 3atar | Qulet \＆steady | 3teady |  | $3,000$ |  | 3，000 |
| Monday | Qulet， 15 pta do | rirm |  | 161 | 200 | 215 |
| Tuesiay．．． | uniet， 5 pts．adv | Btandy ．．．．． |  | $\begin{array}{r}161 \\ 64 \\ \hline 1\end{array}$ |  | 161 |
| Tharsday．． | Qniot． 10 nts，ac． | －tead5 |  | 40 |  | 40 |
| Frday | Quiet． 10 pts dic． | tors |  | 44 |  | 1 |
| Total |  | ．－ |  | 3，42 | 20 | 3624 |



The Visible Supply of Cotton to－night，as made ap by cable and telegraph，is as follows，Foreign stocks，as well as the afloat，are this week＇s returns，and consequently all foreign figures are brought down to Tharsday evening， But to make the total the complete figures for to－night （Feb，10），we add the item of exports from the United Staces， including in it the exports of Friday only．

|  | 1805 | 180 | 19 |  |
| :---: | :---: | :---: | :---: | :---: |
| Stook at Invorpuolmencolou． | 942，000 | 645，000 | 658，000 | ，000 |
| Btook at condom | 12，000 | 8，000 | 8，000 | 8，000 |
| Gtook at Manch | 45，000 | 65，000 |  |  |
| Total Great Britain stock． | 899，000 | 718，000 | 661，000 | 1，059，000 |
| ook at Ammburg | 12.000 | 7，000 | 8.000 | 9.000 |
| took at Sro | 389，000 | 411，000 | 208，000 | 210，000 |
| Stook at 4 ay | 4.000 | 4,000 | 3.000 | 5，000 |
| 8took at Hapl | 200，000 | 221，000 | 174，000 | 2：2，000 |
| Btook at PA | 3，000 | 2，000 | 3，000 | 2，000 |
| cole at Barcol | 50，000 | 68，000 | 46，000 | 43，000 |
| Stook at Gem | 54，000 | 32，000 | 37，000 | 38，000 |
| Stook at Tris | 3，000 | 2，000 | 2,000 | 3，000 |

Total Oontinental stooke．$\quad 715,000-\frac{2,000}{747,000}-\frac{2,000}{41,000} \frac{3,000}{522,000}$
Total Earopean stooks．．．．$\overline{1,714.000 ~ 1,465,000 ~ 1,142,000 ~ 1,581,000}$


 $\begin{array}{llllll}\text { Stock in Bombay，Ind！k．．．．．．．．} & 447,000 & 386,000 & 473,000 & 430,000 \\ \text { 8took in Unitod States ports } & 748,431 & 769,273 & 993,463 & 833,357\end{array}$

 | Stook in U．8．interior fowns． | 656,712 | 404,084 | 410,045 | 593,472 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| United 8tates axportnto－day | 17.946 | 10,161 | 45,218 | 42,294 |


 Amorncealsern $\qquad$ ．．．．．．．nnlが． 873,000
38,000
563,000

 Onited Bbstes 月tnct．
Uritedstatesinterior stook



|  |  | 0 |  |  |
| :---: | :---: | :---: | :---: | :---: |
| London atook | 12，000 | 8.000 | 8，000 |  |
| anchester | 7，000 | 8，000 |  |  |
| Oonelnoutal | 45000 | 31，000 | 25，000 | 32，0 |
| dis mlloet | 100，000 | 280，000 | 181，000 | ， |
| S9 | ¢9．000 | 74，000 | 69.000 | 57.00 |
| 3800 | 195，006 | 240.000 | 183.000 | 247.000 |
| ytoce ！n | 447，0010 | 386，000 | \＄73，000 | 430，0 |
| Toral gant ？ Totel Amori | $\begin{array}{r} 934 . \\ 3,471 . \end{array}$ |  | 11 | $123$ |
| Total Timble | 4，405．09 | 3，972 498 | 1，08＊，7 | 25.123 |
| Gidalme Dplann，div | 409 d ． | 7.56 d． | $5 \cdot 08 a$. | $411_{1 \times} \mathrm{d}$ |
| reldaling Opizand，Now Mork | $7 \cdot 70$ c | 14.800. | 9.600 ． |  |
| Resspt Clood Erowis，İverpooi | 7118 d |  |  |  |
| Partur Romgh Gond，Jivntionos | $10.30 d$. | $9 \cdot 75 d$ ． | $7 \cdot 3 \mathrm{~d}$ ． | 74 |
| Ping livaruo | 4d | 7 d. | 47 |  |
| nnevolly Goon．Liv | $22_{8} \mathrm{~d}$ | $6^{7} 8$. | 1：310d． |  |

T27．Continental imports past week have been 102,000 balea，
The above figares for 1805 show a decrease from last woek of 16,623 bules，a gain 01452.501 bales over 1404 un excess of 316368 b．lo over 1203 sud s lo －s of 20,031 bales from 1902．

At THE INTERIOR TOWNS the movement－that is the recelpts for the week and since Sept．1，the shipments for the week and the stocks to－night，and the same items for the corresponding period of 1903－04－is set out in detail below．


The above totals show that the interior stocks have de－ creased during the week 17,663 bales，and are to－night 252,648 bales more than same period last year．The receipts at all the towns have been 68， 4 l 4 bales less than same week last year，
Overland Movement for the Weer and Since Sept．1．－ We give below a statement showing the overland movement for the week and since Sept．1，as made up from telegraphic reports Friday night．The results for the week ending Feb． 10 and since Sept． 1 in the last two years are as follows，

| February 10. | 1904－05． |  | 1903－04． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since sept． 1. | Week． | Since Sept． 1. |
| shipped－ |  |  |  |  |
| Via 8t．Louis． | 10，768 | 1339，888 | 23，601 | 364，225 |
| Vis Cairo． | 5，916 | 213，787 | 4，348 | 203，222 |
| Via Rock Islan | 479 | 33，406 | 100 | 11，611 |
| Via Louisville． | 2，289 | 58，722 | 10，989 | 66，361 |
| Via Cinclnnati．．．．．．．．．．．．．．．．．．．．．． | 505 | 40,120 | 1，942 | 25，085 |
| Via other routes，\＆o．．．．．．．．．．．．．． | 9，623 | 175，975 | 8，752 | 157，574 |
| Total gross overland．．．．．．．．．．． | 29，580 | 861，898 | 49，732 | 828，078 |
| Deduct shipments－ |  |  |  |  |
| Overland to N．Y．，Boston，\＆o．． | 4，467 | 111，492 | 1，971 | $47,026$ |
| Between interlor towns．． | 723 2,340 | 10,041 30,975 | 2,384 2,103 | 24，698 |
| Inland，\＆o．，from 8outh．．．．．．．．． | 2，340 | 30，975 | 2，103 | 33，118 |
| Total to be deduoted． | 7，530 | 152， 08 | 6，458 | 104，842 |
| Leaving total netoverland＊．． | 22，050 | 709，390 | 43，274 | 723，236 |

＊Inoluding movement by rail to Cansala．
8，140 bales added as correotion since Sept． 1.
The foregoing shows that the week＇s net overland movement this year has beon 2，050 bales，against $43,9.4$ bales for the week in 1901，and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 13,946 bales．

| In Sight and Spinners＇ Takings． | 1904．05． |  | 1903－04． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Sept． 1. | Week． | Since Sept． 1. |
| Recelpts at ports to Fel．10．． | 85.544 | 6，728．971 | 127.081 | 6，238，757 |
| Net overland to Fob． 10 | 22,050 44,000 | 703,390 $964,0 u 0$ | 43,274 42,000 | 723.236 057,000 |
|  |  |  |  |  |
| Total markete | 151，594 | 8，400，3f 1 | 212，355 | 7，919，993 |
| Interior stocks in | ${ }^{+17,662}$ | 595，052 | －20，278 | 392，462 |
| Came into sight during week． Total in sight F＇ob．10．．．．．．．．．． | 133，932 | 8，995，413 | 192，077 | 8，311，455 |
| North．spinner＇g＇tak＇gs to Feb． 10 | 53，687 | 1，397，128 | 75，914 | 1，597，995 |
| ＊Decrease during woek． |  |  |  |  |
| Movement into sight in prev | vious y | ears． |  |  |
| Week－Bales． | Since | ce Sent． 1 |  | Bales． |
| 1903－Fob．13．．．．－m．．．．．．．． 242.993 | 31902.0 | 03－Feb． 13 | 3. | 8，405，310 |
| 1902－Fob．14．．．．．．．．．．．．．．．197，419 | 9 1201－0 | 02－Fob． 1 |  | 8，221，474 |
| 1901－Fob． $15 . \ldots \ldots \ldots . . . .$. | 4 1800－0 | 01－Fob， 1 |  | $7,919,676$ $7,260,299$ |

Quotations for Middlina 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． 10. | ClOsing Quotations for middiling cotion on－ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat＇day． | Monday． | Tuesday． | Wed＇day． | Thursd＇y | Fristay． |
| Gaiveston．．． | $7{ }^{5} 18$ | $7{ }^{1} 9$ | $7{ }^{18}$ | $7{ }^{9} 18$ | $7111_{18}$ | $79_{18}$ |
| Now Orleans | $7{ }_{4}$ | $7^{17} 18$ | 7916 | 788 | $7{ }^{68}$ | 7916 |
| Moblle ．．．．．． | 738 | $73_{8}^{88}$ | 738 | 738 | $7-8$ | 738 |
| Savannah．．． | $7^{5} 16$ | 738 | $7{ }_{4}$ | $7{ }^{2}$ | 712 | 738 |
| Charleston |  | 718 | 74 | 74 | 74 | 72 |
| Wilmington． | 7 | $7 \pm 8$ | 74 | 74 | 74 | $\mathrm{FI}_{4}$ |
| Noriolk．．．．． | $7{ }^{3}$ | $7{ }^{8}$ | 7 ＋ | $7{ }^{18}$ | $7{ }^{1}$ | 74 |
| Boston．．．．．．． | $7 \cdot 60$ | 760 | 7.75 | 780 | $7 \cdot 90$ | $7 \cdot 80$ |
| Baltimore．．． | $7 \times 37$ | $7 \cdot 37$ | $7 \cdot 50$ | $7 \cdot 88$ | $7 \cdot 62$ | $7 \cdot 2$ |
| Philadelph＇a | $7 \cdot 85$ | $8 \cdot 00$ | $8 \cdot 35$ | $8 \cdot 15$ | $8 \cdot 05$ | $7 \cdot 95$ |
| Angusta．．．．． | 738 | $77_{18}$ | $7^{9} 1$ 18 | 71118 | $79_{\text {i6 }}$ | 718 |
| Memphis．．．． | $714_{4}$ | 74 | 7718 | $77_{16}$ | $7{ }^{12}$ | $7{ }^{1}$ |
| St．Louls．．．． | $7{ }^{4} 4$ | $7{ }^{4} 4$ | $7{ }^{\text {7 }}$ | $71{ }^{6}$ | $71_{2}$ | $7{ }^{2}$ |
| Houston． | $7{ }^{1}$ | 738 | $7^{7}{ }_{16}$ | $7_{7}{ }_{18}$ | ${ }^{74} 16$ | $7{ }^{1}$ |
| Little Rook．． | 678 | 678 | 7 | 7 | 74 | 74 |

The olosing quotations to－day（Friday）at other important Southern markets were as follows．

New Orleans Option Market．－The highest，lowest and closing quotations for leading options in the New Orleans cotton market the past week have been as follows．

|  | $\begin{aligned} & \text { Sat'day, } \\ & \text { Feb. } 4 \end{aligned}$ | Monday， Feb． 6. | Tuesday， нeb． 7. | Wed＇day， Feb． 8 | Thursd＇y Feb． 9. | Friday， <br> Feb． 10. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FEB＇ARY－ |  |  |  |  |  |  |
| Range．． Closing． | 7－20－22 | 7－45－47 | $\begin{array}{r} -37-52 \\ 7 \cdot 39 \end{array}$ | $7 \cdot 47-49$ | 7－28－930 | $7 \cdot 18-$ |
| Marce－ |  |  |  |  | 728－30 |  |
| Range ．－ | 7－21－32 | 7－19－47 | 7－34－61 | 7－40－57 | 7．27－43 | 7－15－33 |
| Closing．． | 7－22－－23 | 7－46－47 | $738-39$ | 7－47－49 | 7－28－•29 | 7－16－17 |
| MAY－ <br> Rance．． | 7－21－32 | 7－17－47 | 733－60 | 7－41－58 | 7－27－•43 | 7－15－－34 |
| Olosing．． | 7－22－－23 | $7 \cdot 46-47$ | 7－39－40 | $7 \cdot 48-49$ | 7－29－＊30 | 7－16－17 |
| JULY－ |  |  |  |  |  |  |
| Range ．． | $7 \cdot 30-40$ $7 \cdot 31-32$ | $7 \cdot 26-51$ $750-51$ | $7 \cdot 40-65$ $7 \cdot 44-45$ | $7 \cdot 47-53$ $7 \cdot 53-54$ | $7 \cdot 33-949$ $7 \cdot 35-36$ | $7 \cdot 20-60$ $7 \cdot 22-23$ |
| Closing．－ | 7－31－32 | $750-51$ | 7－44－＊45 | 7－53－•54 | 7－35－36 | 7－22－＇23 |
| Range ．． | －7．35－37 | 7－54－5．5． | 7－47－49 | 7．55－－ | 7－38－40 | －－－ |
| Closing． | 7－35－37 | 7－55－．57 | 7－47－43 | 7．56－•38 | 7－38－40 | 7－25－•27 |
| $\begin{aligned} & 3 \text { ONE } \\ & 8 \text { pot. } \end{aligned}$ | Firm． | Firm． | Firm． |  | Firm． | Easy． |
| Options． | Steady． | Firm． | 8 teady． | Bteady. | Steady． | steady． |

Weather Reports by Telegraph－Oae telegraphic re－ ports from the South this evening indicate that in the main the weather has been very unfavoriable the past week． There has been rain，snow and sleet in many localities，and at some points the precipitation has besn hears．As a result of the unsatisfactory conditions，the movemant of the crop to market has been suspended or seriously interrupted and verp littlo outdoar farm work has been done
Trxa8．－In consequence of interraption to telegraphic oom－ mnvication we are withont any weather advices from Texas this evening，

Shreveport，Louisiana，－There has been rain on five days of the week，the rainfall reachlag one inch and fourteen hundredths．The thermometer has ranged from 18 to 50 ， averaging 34.
Columbrus，Mississippi．－The week＇s rainfall has been five inches and thirty－eight hundredtios，on four days．Averege thermometer 28，highest 46 and lowest 10.

Leland，Mississippi．－There has been rain the past week， the rainfall being two inohes and fifty hondredths．Thas thermometer has averaged $27 \cdot 1$ ，the highest being 46 and the lowest 10.

Viclesburg，Mississippi．－The worst week of the season； sleft，snow and rain，There has bsen rain on six days during the wesk，the precipitation being three inches and four han－ dredths．The thermometer has averaged 33，ranging from 80 to 51 ．

Little Rock，Arkansas．－The gronnd has been covered with snow and ice ali the week and no farm work doing．Tiere has been rain on four days，the rainfall reaching seventy－two bundredths of an inch．The thermometer has ranged from 15 to 46，averaging 27.
Helera，Arkanszs．－There has been snow，rain and sleet on five days of the weet．Snow is still on the ground．No farming the past three weeks．Average thermometer 28＇2， highest 40 and lowest 14

Memphis，Tennessee．－Bad weather has interfered with the markerivg of cotton．We have had rain，snow and sleet on three dage of the patt werk，the precipitation from waich reached ove inch and seventy three bandredths．Now clear． Tbe thermometer has averaged 243 ，the highest being $38^{\circ}$ and the lowest 6.8 ．
Montgomery，Alabama，－Contlouad rains nntil to－đay； roads almost impassable and rivers booming．Farmers an－ able to do any outdon work．Clearing to dzy．Ruia has fallen on fix days of the week，the raivfall reaching three inches and twenty－ninp hundredths．Average thermometer． 39 ，hisbest 53 ，lowest 27 ．

Mobile，Atabama．－Weather in the interior very bad Heavy rain，snow and sleet antil Tharsday；favorable change to day．Rivers very high and eome low hands flooded．Cot－ ton movement pracically suspeaded．We have had rain ov five dass daring the week，the raiafill bning five inches and nine bandredths．Tae thermometer has ranged from 34 to 64，averaging 46.
Selma，Alabama，－Very little preparation for next crop．

It has rained on five days of the past week，the rainfall being three inches and seventy－five handredths．The thermometer has averaged 48，the highest belng 65 and the lowest 80.
Savannah，Georgia．－There has bsen rain on five dsys during the weet，the rainfall reaching one inch and fifty－four hundredths．The thermometer has ranged from 29 to 60 ， averaging 40.

Augusta，Georgia．－Market nominal；little doing．Rain has fallen on five days of the week，the precipitation belng one inch and ninety handredths．Average thermoneter 32， highest 45，lowest 24.
Charleston，South Carolina．－There has been rain on five days the past week，the rainfall resching one inch and twenty－ove bandredihs，The thermometer has everaged 38 ， ranging from 28 to 62

Stateburg，South Carolina．－Cold and clondy all the week with sleet on forr digs，the precipitation being one inch and seventeen havdredths．No farm work done．Average ther－ mometer 82，highest 43．Iowest 50.

Greenwood，south Carolina．－We have had rain the past week，the rainfall reaching two inches and fourteen han dredths．The thermometer bas averaged 28，the bighest being 34 and the lowest 23.

India Cotton Movement from all Ports．－The receipts of cotton at Bombay and the shipments from all India ports for the week ending Feb． 9 and for the season from Sept． 1 to Feb． 9 for three years have been as follows．

| Receipts at－ |  | 1904－05． |  |  | 1903－04． |  |  | 1902－03． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Heek | $\begin{aligned} & \text { Sino } \\ & \text { Sept. } \end{aligned}$ |  | We |  | Since Sept． 1 |  | Heek． | Since Sept． 1. |
| Bombay．．．． |  | 75，00 | 0964. | 00 | 88.00 |  | 894，000 |  | 89，000 | 923，000 |
| AExports from－ | For the Week． |  |  |  |  | Since September 1. |  |  |  |  |
|  |  | Great ritain． | Conti－ nent． | Tot | at． |  | reat ritain． |  | Donti－ nent． | Total． |
| Bombay－ |  |  |  |  |  |  |  |  |  | 116，000 |
| 1903－04．． |  | 1，000 | 18，000 |  | 000 |  | 18，000 |  | 49，000 | 267，000 |
| 1902－03．． |  | 3，000 | 34，000 | 37， | 000 |  | 14，000 |  | 58，0＜0 | 27\％，000 |
| Calontta－ |  |  |  |  |  |  |  |  | 9，000 |  |
| 1903－04．． |  |  |  |  |  |  | 1，000 |  | 8，000 | 9，000 |
| 1902．03．． |  |  | 2，000 |  | 000 |  | 2，000 |  | 15，000 | 17，000 |
| Madras－ |  |  |  |  |  |  | 2，000 |  | 12，000 | 14，000 |
| 1903－04．． |  | 1，000 | 1，000 |  | 000 |  | 7，000 |  | 21,000 | 28，000 |
| 1902－03．． |  |  | 1，000 |  | 000 |  | 2，000 |  | 8，000 | 10，000 |
| All others－ |  |  |  |  |  |  |  |  |  |  |
| 1904－05．． |  |  | 1，000 |  | 000 |  | 4，000 |  | 41，000 | 45，000 |
| 1903－04．． |  |  |  |  |  |  | 3，000 |  | 40，000 | 43，000 |
| 1902－03．． |  |  | ．．．．．．． |  |  |  | 13，000 |  | 29，000 | 42，000 |
| Total all－ |  |  |  |  |  |  |  |  |  |  |
| 1904．05 ． |  |  | 22，000 | 22, | 000 |  | 15，000 |  | 69.000 | 184，000 |
| 1903－04．－ |  | 2，000 | 19，000 | 21， | ，000 |  | 29，000 |  | 18，000 | 347，000 |
| 1902．03．． |  | 3，000 | 37，000 | 40，0 | 000 |  | 31，000 |  | 10，000 | 341，000 |

Acccrcling to the foregoing，Bombay appears to show a decrease compared with last year in the week＇s receipts of $13,0 \cap 0$ bales．Exports from all India ports record a gain of 1,000 bales during the week and since Sept． 1 show a decrease of 163,000 bales．
alexandria Receipts and Shipments of Cotron． Through arrangements we made with Messrs．Choremi， Benachi \＆Co．，of 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 previons two vears．

| Alexand Febr | 1904－05． |  | 1903－04． |  | 1902－03． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| This week <br> Since Sept． | $\begin{array}{r} 150.000 \\ 4,461,775 \\ \hline \end{array}$ |  | $\begin{array}{r} 240,000 \\ \mathbf{5 , 5 4 3 , 6 0 4} \\ \hline \end{array}$ |  | $\begin{array}{r} 145,000 \\ 5,241,540 \\ \hline \end{array}$ |  |
| Exports（b | This week． | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \mid \end{array}\right\|$ | This woek． | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week． | $\left\lvert\, \begin{gathered} \text { since } \\ \text { sept. } 1 . \end{gathered}\right.$ |
| To Liverpoo | 2，500 | 137.172 | 6，750 | 158，938 | 7，853 | 15 |
| To Manoherter ．．．．．．． | 18，500 | 84.350 | 7，250 | 94，578 | 6，428 | 107. |
| To Continint．．．．．．．．． | 18,000 3,500 | 177,845 <br> 40,482 | 18,750 2,00 | 200，235 36,027 | 16,329 3,290 | 192，0 |
| Total exports | 80，500 | ＋39，8 | 34.7 | 99，778 | 33，9 | 513， |

＊A cantar ls 98 lbs．
This statement shows that the receipts for the week ending Feb 8 were 150000 cantars and the foreign shipments 3！，5 0 bales．

Manchester Market．－Our report received by cable to－night from Manchester states that the market is quiet for yarns and firm for shirtings．Tie demand for toth bome trade and foreign marksts is good．We give the prices for to－day below and leave those for previous weeks of this and last year for comparison．
1905.
1904.

|  | 1905. |  |  | 1904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop． Twist． | 184 lbs．Snirt－ ings，common to finest． | Cote＇n Mid． Tptds | $32800 p$. Troist． | 84 lbs．Shirt ings，common to finest． | Oot＇n <br> Mid． <br> Uplds |
| Jan．${ }^{\text {f }}$ | $7^{\text {di }}$（ ${ }^{\text {d }}$ |  | ${ }_{3}{ }_{7}^{\mathrm{d}}$ | $\begin{array}{ll} \hline d . & d . \\ 9 L_{2} & \\ \hline \end{array}$ | $\begin{array}{llll} \hline 8 . & \alpha & 8 & d . \\ 6 & 1 & 0 & 8 \\ \hline \end{array}$ | $7 \cdot 06$ |
| ＂ 13 | 718 | 311 全611 | 380 | $94.10 L_{2}$ | $6 \quad 1$1208 <br> 1 | $7 \cdot 50$ |
| ＂ 20 | 788 | 311 610 | 381 | $915_{10}-10^{7} \mathrm{~s}$ | 630811 | $8 \cdot 00$ |
| ＂127 | ¢15182778 | $\begin{array}{llll}3 & 10 & \text { \％} 69\end{array}$ | 368 | 1029114 | $6{ }^{6}$ | 8.52 |
| Feb． 3 | $61516 \pm 778$ | 310 \％ 69 | 397 | 10 ¢ ¢ 1118 | 6 6 9 3 | 7.82 |
| －10 | 7 － 8 | 310 $\quad 9$ | 409 | 10 （104 | 6 4 4 ¢9 14． | $7 \cdot 56$ |

Domestio Eixports of Cotton Manufactures．－We give below a statement showing the exports of domestic cotton manufactures for December and for the twelve months ended Dec．31，1904，and for purposes of comparison like figures for the corresponding periods of the previous year are also presented．

| Quantities of Manufactures of Cotton（colored and uncolored） Exported to－ | Month ending Dec．st |  | 12 mos．ending Dec． 31. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1804. | 1803. | 1005. | 1809. |
| United Kingdom．．．．．．．．．．．．．jards． | 11. | 297844 | 2，473，020 | 3，-13.740 |
| France German | 31，547 | 4，710 | 8240 | 42 44\％ |
| Other Enro | 171．491 | 75，641 | 1.473 .050 | 1，658，900 |
| British North An | 459．581 | 1，214，241 | 8810.010 | 12．762，144 |
| Cent＇1 America \＆Brit．Honduras． | 2，168．459 | 1，068，747 | 24．368．14－ | 18．029， 114 |
| Mexico | 242.714 | 2＇6，585 | 2．956，5c4 | 2．5－4，541 |
| Caba | 1.077 .71 | 109，${ }^{\text {c } 6}$ | 12，418，293 | 3，861，295 |
| Other Wes | y，785 268 | 1．585， 416 | 21，2540，48： |  |
| Argentina． | 3145.0 1.07448 | 1． 155,459 | 2．480，8 | 10．848． 51 |
| Brazil | 1.078 .346 $2,328.874$ | 1．0701， 586 | K，462， 681 12.467 .149 | 10．0－8．5：${ }^{\text {a }}$ |
| Colomb | 3．627．624 | 1，618，65 | 17，016，49y | 19．431．571 |
| Venerne | cot．154 | 1，025，38\％ | 8．720，075 | 11.935 .401 |
| Other South | ＇716．485 | 42588. | ${ }^{1} .377 .308$ | 6，9＊3．476 |
| Chinese Erap | 40，584． 8 80 | 3，4ヶ5， 354 | 848.671 .197 | 181： 41.678 |
| British Eas | 545． 450 | 661，r5 | 4，861，578 | 8．242．0：6 |
| Hong Kong | 49，32\％ | 17，82 | －345，733 | 590.118 |
| Japan． | 732．53 | 1＊，892 | 7.848 .886 | 814：228 |
| British Austrs | 5．3．873 | $318,6,4$ | 5．429．422 | 4．253．700 |
| Philipplne Island | 2．510． 498 | 92．，1ヶ2 | $10.212 \div 68$ | 3.944540 |
| Other Asia and | $\begin{aligned} & 457,031 \\ & 699,73 k \end{aligned}$ | 3，354，701 | $23.625 .3 ะ 5$ | \＄9 168．786 |
| British Arrica．．．．．．．．．．．．．．．．．．．．．．． | － 47,104 | $\begin{array}{r} 550,189 \\ 55,7<1 \end{array}$ | 6.034 .83 3 <br> CB5， 433 | 5.804 .806 407.082 |
| All other al <br> Other connt |  |  |  |  |
| Total yards | 81，912，4 | 18，9＞3．084 | 434，989．486 | 874．074．102 |
| Total val | （3，598，38 | 11，183，25： | $\overline{125,818,058}$ | \＄14．733，070 |
| alue p | ＊．0581 | \＄0¢23 | \％－0．90 | \％ 28 |
| Dalues of other Manufactures of Cotton Exported to－ |  |  |  |  |
|  | 71.186 | 878516 | －07．7048 | 7917180 |
| Branc | $4.8 \cdot 3$ | 11.8 ¢ 43 |  | 101.78 BH |
|  | 53．4． | 152.105 | 817.204 | 274， |
| Nethe | 4，1，5 | 4，4， | 3－75： | 30.141 |
| Other Euro | $0,3: 8$ | 12.848 | प48．819 | H8， 93 |
| British North | 1 59,83 ， | 188，377 | 2，388．988 | 2．189．863 |
| Cent＇l Americ | $6980{ }^{\circ}$ | 6 2．444 | n21．6b7 | 4.2 .488 |
| Mexico．．．．． | 43.402 | 88.71 | 534，8：m | $43 \mathrm{C}, 100$ |
| ubs | 21，20\％ | 21.595 | －550．93 | 236403 |
| Other West | 14.25 | 31.131 | $29^{\circ} 24$ | 3．9，676 |
| Argentina | 25，18； | 1.81 | 2¢2 0－5 | 128.429 |
| Brazil | 8 8，5： | 12，093 | 94813 | 110.514 |
| Chill | 5，0＊2 | 1，841 | 21，48 | 24 6：6 |
| Colomb | 8.781 | 18.008 | 108．73： | 115．448 |
| Venesuel | 2，877 | 7.48 | 33． 004 | 31.877 |
| Other South An | $8 . \sim 05$ | 581 | $49.17{ }^{4}$ | 52，803 |
| Chlnese Erap | 8.791 | 496 | 81．97\％ | 23.483 |
| British East | 22 | 33．3 | 11.39 | ¢． 887 |
| Hong Kong | 9.44 | 3.12 | 60， 6 cis | 33，032 |
| Britlsh Australas | \％0，15 | 47.18 | 495，81 | 60.161 |
| Philippine Islan | 10.18 | 7.244 | 73．2i0 | 51，081 |
| Other Asla and | 30，33 | 10．72 | $21597!$ | 95.611 |
| British Aírica | 18．438 | 12，58， | 154 64： | 210.417 |
| Other countric | 309 | 107 | 9.540 | 12.509 |
| Other coun |  | 45 | 3．41n | 7.322 |
| Tot．value of oth．manufact＇s of． | ， | 2836 | 19．012，ヶ， | s0 |
| Aggregate val．of all cotton good | 84．242．：8 | \＄1．898 | \％ 19888 B， 6 | 2 27131,050 |

Census Bureac＇s Report on Cotton－Ginning．The Division of Mannfactures in ihe Census Bareau completed and issued on Feb． 7 the fourth of its serles of reports on coiton．ginning the present season as follows：

Washington， 12 M ，Feb．7， 1905. Hon．S．N．D．North，Director of the Oensus：
I have the honor to make the following report by states and Teris tories of the quantity of ootton ginned from the growth of 1904 to
Jannary 16．19e5，gocompanied by oomparative statistios of the cottonginned to the oorresponding date in 190s：

The 30.221 ginnerles which were operated at some timo ihla season prior to Janamy 18 ginned 12，91？， 312 runnlag bales，or $12,767,600$ ．
in the January oanvass 824 ginners have rofaesd returns or falled to report，and the quantilies previoumly raturned hy them hare been brooght formard for fils report without any aidition．The total quantily of cotton thus brought forward is 327,243 ranaing bales．A between Deo 13 and Jan is is 32721 running bales．This estimate of $32,7 \% 4$ bales ie not Inoluded in the above totals．
In this report mo aocount has beon taken of ilntere obtained by cotton will be shown in the tinal report of thls season，whiuh repurt

Will be lesued about Maroh 25．The final report will aletribute the orop by ocanties．
weights of bales．
In conneotion with the airs speciflo complaint regaring the aoouraoy of the retarns of individual pinners whioh has raacher the Census Offioe has been carefally Investigated，acd no material error has thus far been found．

Very rempeotfully，W．M．Stedart，
Chlef statistician for Manufactures．

## Approved，S．N．D．North，Direotor．

JUTE EUTTS，BAGGiNG，\＆C．－The market for jate bagging has been decidedly dall during the week under review at nn－ changed prices，viz： E 58 c ．for $13 / 4 \mathrm{lbs}$ ．and $67 / 83$ ．for 2 lbs ， standsard grades．Jate batts feurareless at $11 / 1 @ 13 / 4$ c．for paper quality and 2＠21／4c，for bagging quality．
SHIPPING NEWB，As shown on a previons page，the exports of cotton from the United States the past week have roached 108， 264 bales．The shlpments in detail，as made up from mail and telegraphio retturns，are as follows：
NEW YORK－TO Liverpool．per ateamer Cevio，6，435 upland bales．

 Sea I cland．

$\begin{array}{lll}\text { To Baroslona，per ateamer Manue！Oalvo．2．coo．．．．．．．．．．．．．} & \mathbf{2 , 6 0 0} \\ \text { To Genoa，per steamera Citta di Napoll，} 400 . . . \text { Crotio，} 400 & 800\end{array}$ NEW ORIEANS－To Liverpool－Feb．4－8teamer Jama＇oan，

To Belfast－Fe3．3－Steamer Rathlin Hezd，5，000．．．．．．．．．．．．．5，000
To Havre－Feb．9－8teamer Colonian，6，000 ．．．．．．．．．．．．．．．．
To Hamburg－Feb，3－Steamer Pllar de Larrinaga，1．03i

To Trieste－Feb．9－Steamer Margherlta，5，500．．．．．．．．．．．．．．．．．．．．．
3,245
4,400
Galvebtox－To Liverpool－Feb．6－Steamer Custodian，13．743 13.743
To Belfast－Feh． 6 －Steamer Oarrigan Head，1，3？4．．．．．．．．．．．1，384
To Marsellgg－Feb．8－2iteamer Olimpo，3८0．．


To M\＆X！co Feb．I Stearuel Farmand， $160 . . . . .$.
gAV MNAH－To Bremon－Feb．4－steamer Kelvinban
To Hamturg，eto．－Eeb．9－Steamer Lord Dufferin，1．545．．
To Raval－Feb．4－Steamer Kelvinbank， $1,050 . .$.
To Riga－Feb．
BEWNWICK－To Lirerpool－Feb．7－Bteamer Cairnorag，7，4iz
Wonfolk－To Bamburg－Feb．8－Steamor Roda，250．．．．．．．．．．：
Eylvania， 318 ．．．．Feb．7－Steamer Winlerediau，593．．．．．．．．

To Eremen－Feb． 8 －Steamer Oldenburg， $1,8 \$ 7$.
PORTLAND，ORE．－TO Japan－Jan．21－Str．Aragonia， $3,850-2,010$
To！al．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．105，284

The panticularg of the foregoing ghlpments for the week arranged ln our usaal form，are as follows．

| Great Erench Ger－－Uth．E＇rope－Mexico． |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brie＇n． | porls． | many． | North | Soulh． | dc． | Japan． | Total． |
| 8，7：3 |  |  | 407 | 3，400 |  |  | 12，560 |
| 17，443 | 6，000 | 3，245 | －，400 | 5，500 |  |  | 36，588 |
| 15，127 | 300 |  | 150 | 9，690 | 160 |  | 5，417 |
| 524 |  |  |  |  |  |  | 524 |
|  |  | 0，047 | 1，600 |  |  |  | 11，647 |
| 7，412 | ．－．．．． |  |  |  |  |  | 7，412 |
|  |  | 250 |  |  |  |  | 230 |
| 3，511 |  |  |  |  |  |  | 8，511 |
| 2.568 |  |  |  |  |  |  | 4，415 |
|  |  |  |  |  |  | 2，0 | 2，0：0 |
|  |  |  |  |  |  | 3，95 | 2，950 |

 $\begin{array}{lrrrrrrr}\text { Galveston．} & 15,127 & 300 & \ldots . . . . & 150 & 9,690 & 160 & \ldots . . . . \\ \text { Pedracola．} & 524 & \ldots . . . & 25,417\end{array}$ Pensacola．
Branewlok
Norfolk
Boston
Bas
Bastimore
Beattle．．．
Portl＇d，
Or． $\qquad$
$\begin{array}{lllllll}\text { Total．．．．} & 55,338 & 6,30015,389 & 6,557 & 18,580 & 160 & 5,960108,284\end{array}$
Tne asports to Japsn since Sspt．1，1904，have been 103，661 bales from Pacific ports．
Cotton freights at Now York the past week have been as follows．

|  | Satwr． | M0\％． | Tres． | Wedres． | Thests． | Prs． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| uverpool．．．．．．．．．e． | 14 | 14 | 14 | 14 | 14 | 14 |
| Uanchester，ask．${ }^{\text {c }}$ | 15 | 15 | 15 | 15 | 15 | 15 |
| Uavre．．．．．．．．．．．．．c． | 20 | 20 | 20 | 20 | 20 | 20 |
| Bremon．．．．．．．．．．．c． | 20 | 20 | 80 | 20 | 20 | 20 |
| Eambarg，abted．c． | 25 | 25 | 25 | 25 | 25 | 25 |
| intwery．．．．．．．．．c． | 18 | 18 | 12 | 12 | 12 | 12 |
| Ghent， F ．Antw＇p．c． | 25 | 25 | 1819 | 1818 | 1819 | 184 |
| Reval，indiroot．．c． | 90 | 30 | 30 | 30 | 30 | 80 |
| Coval，via Oanal．c． | 30 | 30 | 30 | 30 | 30 | 30 |
| Baroelona，Mch．．\％． | 82 | 22 | 22 | 22 | 22 | 22 |
| Gonoa，Jan．．．．．．c． | 15 | 15 | 15 | 15 | 15 | 15 |
| Trlesto．．．．．．．．．．．c | 23 | 23 | 23 | 23 | 23 | 23 |
| Iadan（via Buez）．c． | 40 | 40 | 40 | 40 | 35 | 85 |

Quutations are oonte por 100 lbs ．
LIVERPOOL．－By cable from Liverpool we have the following etatement of the week＇s sales，stocks，\＆c．，at that port．

|  | Jan． 20. | Jan． 27 | Feb． 3. | Fcb． 10. |
| :---: | :---: | :---: | :---: | :---: |
| los of the Weot．．．．．．bal0b－ | 54，000 | 59.000 | 60，000 | 67.000 |
| Of whloh exporters took． | 8，000 | 4，000 | 5，000 | 1，000 |
| Of which epeoulators took． | 3，000 | 8.000 | 7，000 | 7，000 |
| Sales Amorionn．．．．．．．．．．．．．．．． | 49，000 | 57，000 | 57，000 | 03，000 |
| Aotual oxport．． | 13，000 | 15，000 | 15，000 | 8，000 |
| Forwarded．． | 92000 | 66，000 | 86,000 | 83，000 |
| Total Btook－Eatimated．．．ä－ | 8888000 | 861.000 | 88.000 | 873,000 |
| Total import of the week | 116.000 | 82.000 | 122，000 | 73，000 |
| Of whioh Amerioan． | 93，000 | 65，000 | 102，000 | 69，000 |
| mount afloat | 306000 | 30400 | 207000 | 230，000 |

The tone of the Liverpool market for apots and futures eash day of the week ending Feb. 10 and the daily ologing prices of spot ootton, have been as follows,

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 28:30 P. M. } \end{array}\right\}$ | Harden'g | Good demand. | Good demand. | Good demand. | Fair bnsiness doing. | $\begin{aligned} & \text { Fair } \\ & \text { businesa } \\ & \text { doling. } \end{aligned}$ |
| Mid. Dpl'ds. | 4.03 | $6 \cdot 01$ | $4 \cdot 16$ | 4.08 | $4 \cdot 18$ | 403 |
| Sales | 10 | 10.000 | 10000 | 14.000 | 12000 1,000 | 10.000 |
| Speo. \& exp. | 1,000 | 2,00 | 2,0 | 2, | 1,000 | 1,0 |
| tures |  | Eteadv | ery st'dy | Quiet |  |  |
| Market opened. | 3at ptis. | anch. to | 769 pts. | 3 pts. | anch. to | 9010 ptH . a 0 品ne |
| Marrat. LP. M. | 'Juleta. 204 pts. adrance. | stesay 3 <br> 1 pt. dc. to $1 \mathrm{pt} . \mathrm{ad} \mathrm{F}$. | Br'lyst'dy $7 \times 8 \mathrm{ptg}$. nirance | Flim at ミ@12 pts. auvanos. | 3terdy $\quad .1$ 385 pte. deslina. | $\begin{aligned} & \text { Bteady at } \\ & \text { f@10 plas. } \\ & \text { declline. } \end{aligned}$ |

The prices of fatures as liverpool for each day are given below. Prices are on the badis of Uplends, Good Ordinary clanse, unlesz orherwise stated.
Pre prices are given in pence and 100th. Thus: 390 means 3 90-100a.


## 

Friday, Feb. 10, 190\%
As a seneral rule bujers in the local market have the ei equi:emen's for the pre:en's fairly rell core'ol and they therefore show litte dispositicn to make addiinal parchases anless they cen obtain sapplies at concessicns. M:1ls, however, have shown no dispositicn to push sale, and have held prices to a steady basls. Advices from the Northwestern markets have reported bas ness as quier, Basiness in the market for rye flour has been quiet; prices h\&va been unchinged and steady. Buckwheat flour has held steady at unchanged prices. Corn meal has ber n quiet but steady.
Speculation in wheat for futare delivery has been quiet and there has been a gradual sagging of prices, espscially for the more distant deliveries, these showing a moderate loss for the week. Earopesn stristics indleated gooi increases in available supplies and ihe Earopean markets were dull and easier. The new-crop deliveries have raceived rather more specnlative attention, The winter-wheat crop is anderstood to be quite generally well protected by a good srow covering, and on the present promising concition of the winter-wheat crop there was some selling of the far-cif dellverles. According to latest reparts of the outturn of the Australlan wheat crop, the vleld was 53,080,000 bnshels against a crop of $80,960,000$ bachels last year. It 18 estimated that the xports from the present crop will be $18,000,000$ bashels. The spot market has been quiet but stesdy.
daily closing prioes of whbat futures dr NEW Yokik
 May delirery in elev.....
July aflivory in elev....
Sept. deliv. In elev.......
daily clobino prices of wheat futures in chicacio.

Incian corn fuíures have re, eiped a lini ed amount of speculative attention and there has be en s fractional ad. valce in pricea, Advices received from Aigentina repcring a :e uced yield of iheir co:n crop, dne to anfevorable weather conditio: s, hed a srengtieriag in fluence upor valucs. Advices from the interior reported only light conntry acceptances and th movement of the crip was only rolerate. Shorts showed a d:sire to covir contracis and the ir purchases tendered to stiffen values. The rate situation has been a disturbing factor in the seanoard marksta. The txport basiness has been fairly active. Tc-dyy the market was firm on reports that the expost surplas of corn from $A r_{c} e a-$ tina will ke ouly oce half of last year's. The spot market was firm bat qu et.
daily olobing priges of no. 2 mited gorn in Ne w york.

|  | 8at. | Mon. | Tues. | Hed. | Thurs: |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cash oorn 1 |  |  |  | ${ }_{\text {Fed }}^{\text {Fed }}$ |  |  |
| May delivery in ele | 5028 | $5 \mathrm{CS}_{6}$507 B | 50250850 | 504 | 5118 | 5 512 |
| Jaly deliv. in el |  |  |  | 505 | 514 |  |
| dally olostyo prices |  |  |  |  |  |  |
|  | Sat. | Mon |  |  |  |  |
|  |  |  |  |  | 45 |  |
| Jaly de | 46 | 454 | 45 \% | $45 \times$ | 46 |  |

Oats for futare delivery at the Western market have been quiet. There was a fractional decline in prices, due to conthaned selling to liquidate long contracts. On Tharsday the market turned steadier, recovering the decline. The crop movement was only moderate and there was improvement in the trade demand. To-day the market was quiet but steady.
daily olosing prices of oatr in New roper
No. 2 mized in elov..... Not. Nom. Nom. Nom. Nod. Thurs. Nons.

dafle olosing prices of no. 2 mixed oats in chiloago.

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8 |  | $\begin{aligned} & 1408 . \\ & 3038 \end{aligned}$ | $18$ | $\begin{array}{r} 2 h u \\ 30 \end{array}$ |  |
| Jal | 309 | 304 | 3019 | 2978 | ${ }^{303}$ | 3038 |
| Sept. delivery in el | 29 | 29 | $28^{7} 8$ | $28^{7}$ | 2918 | 2918 |

Following are the closing quotations:

> ELOOR.

fxports of Grain and Plaum from Pecifac Porta.-The exports of grailu and flour from Pacific ports for the weok ending Feb. 9, as recelved by telegraph, have basn as follows: From San Francisco to Vladivestock, 80,000 bushels barley and 3,900 bushels oats; to Japan, 2,813 bbls, flour, and 10 various South Pacific posts, 3,46 ) bbla. flour, 150 bushels wheat, 100 bushels corn and 2, bu hels oats.
Combining these fignres with taose tor provious woeks, we bave the followlag, which oovers the exparts to forelgy countries for the period since Juiy 1, 1904, comparison being made with the correspoading period of 1913-C.

$\begin{array}{cc}\text { Gats, } & \text { Barley, } \\ \text { bush. } & \text { bush. } \\ 102,588 & 2,953.782 \\ 115.698 & 1729050\end{array}$
 $\begin{array}{lllllll}\text { Erget } \mathbf{B l}^{\prime} \text { : } & 805,398 & 1,387,075 & 23,383 & 115,648 & 1,24,050 & : 91\end{array}$ eouthnd.. 434,5:6 1, 883,700
 Treanovement of breadatuff co mulket sindjeatedin the siatuments below is prepared bs as from ingures coliected by the Nef York Prodnce taxchange. The recolpte oit Western iake and rivor ports for the weok ending Feb, 4 and since Aug, 1, for each of the last three vears have been:

## Eoceipts at-

Chiosgo.....
Mllwakeo Daluth... Minneapollo Toledo....
 Cloveland Bt. Loale. Peoria. Renesa City. Tot. WE. 1805 Game wr. 'C4 Bame WE. OS Erico Aug. 1 10c4-5... 803-4...

The recelpts of dour and grain at the seaboard ports for the week ended Feb, 4, 1905, follow:

| eceipts at- | sivar. <br> 4. 14 |  <br> 6 2. 04 | $\operatorname{los}$ | $188 \mathrm{n} \text {. }$ | ateriso |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York..... | 107.43! | 98.825 | 201,10) | 327.500 | 57.800 |  |
| Boston. | 20,93; | 2,187 | 1:6.441 | 78.781 | 8.909 | 1,018 |
| Portland, Me | 2.-83 | 87.473 | 228,792 |  | 18.000 |  |
| Philadelphia. | 49.783 | 4,400 | 131,028 | 83,843 | 8,800 |  |
| Baltimore | 38. 155 | 31.632 | 3.4.8.] | 55.248 | .... $\cdot$.. | 4,189 |
| Richmond. | 2400 | 11,300 | 31.728 | 28.960 |  |  |
| Newport News | 4,400 |  | 147.178 |  |  |  |
| Now Orlesns. | 18,358 | ........ | 1.680.031 | 67,800 | ....... |  |
| Qalvestou, |  |  | 150.800 |  |  |  |
| Nortolk. |  |  | 30,292 |  |  |  |
| Montreal | 7.680 | 23,921 | 4,0:9 | 17.7.44 | 18.620 |  |
| Moblle John, \%. | \%. 214 |  | 6.400 | 2.:50 |  |  |
| 8t. John, Pensacola | 1,108 | 47,835 | 200 |  |  |  |

 fotel recelpte at porte from desi, i to Feb. 4 compare as collows for four years:




| Wesab. <br> Hopoptsfrapm-dert | $\begin{aligned} & 085 \text { so, } \\ & \text { Mos: } \end{aligned}$ | flour. bbls. | vats. bush. | $x \in \mathbb{O}$ beref | Barley, | Mua |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Haw York..... 10,910 | T53.04? | 18.339 | 203 |  | 189.053 | 934 |
| Portlanc. Ne. 8\%.873 | 322.742 | 2,843 |  |  | 16000 | 1,453 |
| Boston... ${ }^{\text {a }}$. 6 , 6000 | 381081 | 8.185 | 8.238 |  |  |  |
| rhlls dolphla.. | \% 58.285 | 19.070 |  |  |  |  |
| Psitimoro. | 783.070 | 24,519 | 114 |  |  |  |
| Rorfolk | 30,20:3 |  |  |  | .... |  |
| 20wn'rl Now. | 2,421,4\%1 | $\begin{aligned} & 4.400 \\ & 5,672 \end{aligned}$ | 291 |  | . .'. |  |
| Qalvastolu..... | 158000 |  |  |  |  |  |
| soblle. | 5,400 | 2,214 | 2,230 |  |  |  |
| Pensacola | 200 |  |  |  |  |  |
| Total स¢0K.. 162,718 | 5,137.821 | 73.428 | 11,690 |  | 185.058 | 9.732 |
| gametirae'04.1,051,457 | 2.081 .288 | 370.178 | 78.758 | 40,0j0 | \$5.358 | 25,789 |
| gwo destinstion ot theat uxporta ror the weobr aud since |  |  |  |  |  |  |
|  |  |  |  |  |  |  | July 1, 1904, it a a bolow:



 granary at the arincipal nointy of accumalation at lake anc resboard ports, Feb, 4 1805, wse as follows:

| In store at- | spasss. <br>  | darn ${ }^{2}$ | vats | shem: | As Aro |
| :---: | :---: | :---: | :---: | :---: | :---: |
| New York..... | 1.14:.000 | 979,000 | 955.000 | 148,000 | 818,000 |
| Do atio |  |  | 77,000 |  |  |
| Boaton. ${ }^{\text {a }}$, | 814,00 | 804,000 | 400,000 |  |  |
| Phlladolphis...... . | 22,000 | 717,000 | 123,400 | 1,000 |  |
| gaitlmore.... ...... | 759,000 | 989,000 | 148000 | 254,000 |  |
| Kow Uricani.. .. |  | 2,20,3,000 |  |  |  |
| Carvestan .... ..... | 105 nmo | 221,040 |  | .... ... |  |
| montzoz]... | 68000 | 5\%,000 | 88.100 |  | 114,000 |
| Foroato.... | 17.00 |  | 5000 |  |  |
| 月realo. | 3.010.000 |  | 1,665,000 | 781.000 | 2.880.000 |
| 00 \$081 | 1,580,000 |  | 247.000 | 45,000 | 451.000 |
| Toledo. | 18 O 00 | 8.3106 | 30450 | 10.000 | 8.00 |
| Do stost | 140.000 |  |  |  |  |
| De:Eolt ${ }_{\text {Do }}$ | $57 \% .040$ | 79,000 | 35.700 | 12,000 | 5.000 |
| $\begin{aligned} & \text { Do } \\ & \text { minaso... } \end{aligned}$ | 1,481,000 | 3,186000 | 2,072 000 | S48.000 | 1200 |
| Do miost. |  |  |  |  |  |
|  | 919,000 | 335.C00 | 373,000 | 22,006 | 232,000 |
|  | 8,50t 00c |  |  |  |  |
| Port Arthar. | 1580 0 |  |  |  |  |
| Dalath .... | 1,751,006 | 84,000 | 3,89800¢ | 178,000 | 378,000 |
| Do ${ }^{\text {Dionas. }}$ |  |  |  |  |  |
| minneapolis | 3 8s 5000 | 85.000 |  | 101,000 | 1,875,000 |
|  | 2,855,000 | 158,000 | 936,000 | 0,000 | 20.000 |
|  | 1,484,000 | 404,000 | 400,000 |  |  |
| Peorim. |  | 170.000 | 1,334,000 | 22,000 | 3.000 |
| LnMteuapoils. | 288.000 | 82000 | 170,000 | 1,000 |  |
|  | ........ |  | ........ | ..... |  |
| ca Lutur. |  |  |  |  |  |
| OxAmalzadriver. |  |  |  |  |  |
| Total Fob \& 1905 | 39,879.000 | 11,393,000 | 18,844,000 | 1,827.000 | 5.718,000 |
| Total Jsh. 28.1405. | 39,387,000 | 11.68:000 | 18,88 $\times, 000$ | 1,403,000 | E, H ( $\%$ \% 000 |
| Total Feb 6. 1904. | 39,200,000 | 8.070.000 | 8,598,000 | 1.085.000 | 4,772,001 |
| Total $\mathrm{Feb} 7.1903 .$. | 48.428.000 | 9.510.000 | \$.418.000 | 929.0n0 | 8.128 .00 |
| Totsl Feb. 8. 1902... | 58598.000 | 11,581,000 | 4.410.000 | 2,855.000 | 1.895.00 |
| Pry | (1) 5 | ใ00 |  | LYE. |  |

## New York, Friday, P. M,, February 10, 1805.

Open reductions have been made on varions lines of cotton goods daring the week and on others prices have been irregalar, but these effurts on the part of sellers to operate more freely have co far been unavailing. Instead of producing the desired effect, they have rather caused the latter to act even more conservatively than heretofore, having unsettled contidence and led to the belief that even lower prices may be made in the near fature, The course of the raw-material market has been a matter of anviety to manufacturers, and many claim that they are anable to parchase cotton at a prio 7 that makes manufasturing profitable. For this reason thes are resisting all farther efforts to obtain reductions, more particularly as those already made have not improved business. Buyers also claim, in some instances, that they are not In favor of further redactions, as they are unsettling retail bayers who were beginning to get accustomed to the old range of values. The future depends to a great extent on the cotton market and the ability or otherwise of Southern planters to hold their cotton off the market. The export business is likely to have a considertble influence, as zellers are convinced that China will again appear shortly as a large bayer, particularly of heavy brown drills and sheetinge. Many mills are already well sold ahead and these are showIng their independence. In the woolen goods division fu:ther lines of man's wear heavy. weight worsted goods have been opened at generally expected advances:
Domestio Cotron Goods.-Ine exports of cotton goode from this port for the week onding Fub. 6 were 2,868 packages, palued at 1162,451 , lineir destination being to she points specifier in the tables below

| New York to Feb 6. | 1305. |  | 1904. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. |
| Great Britaln. | 37 | $1 \% 7$ | 28 | 50 |
| Other Earopean. | ${ }^{3}$ | 47 | 5 | 154 |
| Chins |  | 6,415 |  | 6,262 |
| India | 465 | 2,437 | 115 | 2,263 |
| Arabls. | ...... | 137 |  | 4,326 |
| africa. |  | 259 | 16 | 1,151 |
| Wobe Indi | 434 | 2,794 | 436 | 2,180 |
| Mexioo. | 96 | 245 | 80 | 177 |
| Contral A merios | 630 | 2,006 | 216 | 1,713 |
| South America. | 990 | 6,470 | 1,563 | 8,178 |
| Other Countries | 10 | 1,351 | 117 | 845 |
| otal | 2,663 | 22,728 | 2,606 | 24,299 |

The value of these New York exports since Jan. 1 has been \$1. 372,070 in 1805, against \$1,249,077 in 1904.
The home demand for heavy brown dillle and sbeetinga has besn quict bats sellers remain firm, owing to the acarcity of spot suppliea. Inquiries have been receiven from Chlness bayers, but acfaal basiness h as boen small. Light-weight goods have been decidedly irregular bat bayers have shown no dievosition to anticipate their fatare needs in any way. Fuur-yard sheetings are quoted slightly luwer but are in ymall request. Prominent lines of bleached goods have been redaced $1 / 4$ : for a limited period and this has been followed by a sligbtly greater activity. O her grades are irregular but complaints are made that the counts supplied are not those called for. Wide sheetings, sheets and pillow cases are quiet and anchanged, Ticks are again somewhat lower, bat denims, plaids, cheviots and other coarse, colored cotton goods are unchanged and meet with only a small demand. Canton flanels and cotton blankets are steady at recent figares. Kıd-finished cambrics are $1 / 8^{\circ}$. lower and move slowly. Staplound fancy prints remsin at secent quotations, with an unertisfactory business, and staple and fine grad-s of ginghams are dull and featureless. Print cloths are qnoted at $211-16 \mathrm{c}$, for regulars but business has been small. Wide goods are firmer than narrows and for the former a slightly batter demand has been reported.

Woolen Goods - With the exception of a very few of the highest grades of woolens, the whole of the men's wear hoavy-weight woolen and worsted goods market is now open, and while the openings daring the week have been at higher figures, it is diffis alt to mate comparisons with last year. This is due to the fact that sellers announce that in nearly all the worsteds the fabrics have been changed from those of a jear ago. A large namber of bayara have been in town and fair-sized purchases have been mide, but buyers are carefully comparing goads and are activg with considerable cantion in view of the reported weakness in the rawmaterial market. Worsteds have undoabtedly had the call, and the purchases of mercerizad worstedz during the season have been very heavy. The principal fear in connection with these is that the fabrics are not as good as they might be. It is expected before the geason is over that many parchases of these will be canceled and that higher-grade goods will be substituted. Several new lines of dress goods have
been opened during the week, bat the market is not yet in been opened during the week, bat the market is not yet in full swing, Considerable interest is being shown in those already opened and a good season is looked forward to. From present iudications the goods that were most popular for spring lines will again be the favorites for the fall, only of conree, of heavier material.

Foreign Dry Goods -Samples of imported dress goods are begıning to arrive, but litlle progrees has so far been made. Silks hold firm and ribbons have been advanced daring the week. The demand for linens is not so satisfactory, bat is expected to improve. Barlaps are irregalar.
Importations and Warehouse Withdrawals or Dry Goode

## STATI AND CITY DEPARTMENT.

## News Items.

Cuba.-Bonds Listed.-The $\$ 35,000,0005 \%$ gold bouds of the Repablio of Caba parchased about a year ago by Speyer \& Co. of New York City (see Ceronicle Feb. 20, 1904,) were listed on the New York Stock Exchange on Feb. 8. The bonds are in two series, namely, Series "A" Nos. 1 to 33,0 . 0 inclusive, for $\$ 1,000$ each, and Series "B" Nos. 1 to 4,0c 0, inolnslve, for 00 each. The details of the bonds and the terms of the agreement between the Repablic of Cuba and Speyer \& Co. will be foand ia the iseue of the Chroniclee referred to.
Oklahoma, Iudinn Terrienry, New Mexico.-Statehood B:ll.-The United States senate on Feh. 7 passed as bill providing for the creation of the State of Oslahoma (to be composed of the Territories of Oklahoma and Indian Territory) and also making New Mexico 8 State. This bill differs from the mearure passed by the House of Repreaentaives lust April in that New Mexico is brought in as a State by iteelf instead of in corjanction with the Territory of Arizona, For this reason the Act goes back to the Hoase for concarrence in the Sene te's amerdment.

Bond Proposals and Negotiations this week have been as follows:
Albany County (P. O. Albany), N. I.-Bond Offering. John A. Howe Jr., Coanty Treasarer, will offer for sale at 12 M ., Feb. $15, \$ 28,0004 \%$ registered refunding war-loan bonds. Date of bonds, March 1, 1905. Interest semi-annaally in Albany. Maturity, $\$ 1,000$ yearly on March 1 frcm 1906 to 1925 , inclusive, and $\$ 8,000$ on March 1, 1926. Bonds are exempt from taxes.

Altona (Tonn, P. O. Forest), N. Y.-Bond Offering.-Prcpossis will be recelved until Feb. 15 by B. McGregor, Town Sapervisor, for $\$ 3,000$ bonds at not exceeding $5 \%$ interest. Denomination, $\$ 500$. Date, Feb. 1, 1905. Matarity, $\$ 500$ yearly, beginning May 1, 1909. Those bonds were offered at not exceeding $4 \%$ interest on Dec. 31,1904 , bat with no success.
Amherstburg, Ont.-Debenture Offering.-Proposals will be received nntil 8 p. m., Feb. 13, by J. H, C. Leggatt, Town Clerk and Treasarer, for $\$ 6,6750341 / 2 \%$ local-improvement debentures mataring part yearly for twenty jears.
Ashtabula, Ohio.-Bond Sale,-On Feb. 4 the $\$ 18,000$ 5\% Fisk Street paving and the $\$ 10,0005 \%$ King Street paving bonds were awarded to the Security Savings Bank \& Trast Co., Toledo, at 104 and $103 \cdot 90$, respectively. The following bids were received for these two iseues


The $\$ 2,0005 \%$ Joseph Street improvement bonds and the $\$ 1,100$ Fassett Averue sepver bonds offered on the same day were taken by the Sinking Fund Trustees as an investment. These bonds are described in V. 80, p. 177. They are dated Jav. 1, 1905, and will mature one-tenth yearly on Oat. 1 from 1905 to 1914 , inclusive.

Balimore, Fairfleld County, Ohio. - Bond Sale.-On Fab. raary 6 the $\$ 1,4005 \% 1-14$-gear (serial) town-hall bonds described in V. 80, p. 484, were awarded to a Toledo investor at 100.75 and interest-a basis of about $4.58 \%$.

Barbertın, Ohio.-Bond Offering,-Proposals will be received until 7:30 P. M., March 6 by W. F. Robison, Village Clerk, for the following coapen bonds :
89,00055 Hiph Street bonds, maturlag $\$ 300$ yearly on March 1 from 1900 to $15,0005 \%$ water works b
00058 fre do inctusive. $4.0005 \$$ fre departmeut bonds, mataring one boad $\$ 400$ vearly on March 1
from 1906 to 181s, inclusive.
Secarities are dated Feb. 1, 1905. Interest, March 1 and Sept. 1. All bids must be unoonditional. Accraed interest to be paid by parchaser. Certified check for $\$ 200$, payable to the Treasurer of the village or else cash to that umount, rcquired with bids for each issue. Bonded debt, incinding these issues, $\$ 145,303$. Assessed valuation, $\$ 2,450,440$.
Big Flate, N. Y.-Eond Sale. - On January 10 this town awarded to S. A. Kean of Chicago at 10030 an iesau of $\$ 11$,$0004 \% 1-5$ year (eerial) jadgment bonds. Denomination, \$1, COC. Dite, Futb. 1, 1405 . Intereat. ankual.

Blackpell, Uhilio-Bonds toted -This place on Jsn. 17 voted to isaue $\$ 7,000$ stwer and $\$ 5,000$ water $1030 \cdot \mathrm{y} \in \mathrm{ar}$ (optional) boude.
Bulke City, Ada Cointy, ldaho.-Bond Election.-A special electlor will be beld Feb. 11 to vote on the questicn of issaing ${ }^{3} 500,0001 \mathrm{C}-20 \cdot 3 \in a r$ (opiional) gold conpon bonds for the purpcse of parchasing the cold water blant, the recervoirs, wat $r$ rights, franchises, cold witer pipe line and proptrites of the A.rtesiau Hot \& Cold Wacer Co., Ltd, for the purpose of purchasing the right of way, franchises, ditches and water righ:s of the Wrilirg Canal ard for the purpose of furn!ehing s water supply for the said aystem and plant and for ine improvement, tquipmert and enlaryement of the same. Intertst is limited to $5 \%$.
Boston, Mass.-Bond Sales, -This city sold at par during the month uf Janasry to varicas local fands the following

50,000 Sold to the Sinking Fund Comiriss'oners
50,000 1445. Cambriage Braige bonds, dated Jan. 1, 1805, and mataring Jan. 1, 100,000 3K8 school land and bullding bouds, dated Jan. 4, 1905, and maturing 100,000 33/ playground bonds, dated Jan. 4, 1906, and maturira Jan. 1. 1435.
30,000 3
 4. CCO 33. Northern Ave

00, c00 31, $2 \%$ school bonds, dated Jan. 1, 1905, and maturleg Jan. 1, 1845. Sold to the School Teac'ers' Retirement Fund.
 la to Mou t Hove Cemetery.
$.50034 \%$ bridge bonds, dated Jan. 31, 1905, and maturing Jan. 1, 1035.
400 atar schoul boude, dated Jan. 31,1906 , and maturivg Jan. $1,1945$. Sold to Everarcen Cemeter:
con 31/2 school bords, dated Jan. 31, 19世6, and mat uring Jan. 1, 1945. Sold to Dorchester No. Burial Ground.
nds, cated Jan. $31,1 g 08$, and maturivg
300 342\% school bonds, cated Jan. 31, 1905, and maturivg Jan. 1, 1845.
 recelved antil 12 s., Fob, 27, by A'ex Willamson, Clis Aud
itor, for $\$ 6,6004 \%$ fofneding bondg. Danominasiof itor, for $\$ 6,6004 \%$ fofneding bonda. Denomination, \$500, oxcept one bord for ${ }^{3} 6^{\prime} 10$, Date, March 1, 19!5. Iaeerest, omi-annasi, Malurity, \$00 each aix monihs from March 1 1918, to Sepr. 1, 1923, fnclusive, snd $\$ 800$ March 1, 1924. Accrued interest to be puid by purcauser. Cersified check for \$1 0 required.

Boyd Cwanty, Neb.-Bond Election,-A special eioction will be beld Msrch 7 to voie on ihe questlos of igeuing bonds to fand oatstaudiog indebtedness.

Brighton, N. Y.-Bonds Defeated.-Tho proposition to iseue $\$ 60,00$ sewel bouds falled to carry at the election held Jan. 18. The vote was 45 for to 85 ggainst.

Brockton, Mas9.-Description of Bonds.-The $\$ 30,000$ sever bonds, the sale of which was recorded in the CHRON ICLE two weeks ago, oarry $31 / 2 \%$ intereat, pajable semi-annaally. Denomination, $\$ 1,000$. Date, Feb. 1, 1905. Maturity, one bond yearly. The parchaser was the People's Savings Bants of Brockton and the price paid 100 50-a basis of abont $3.458 \%$

Bryan, Teras.-Bond Election.-The City Council has de cided to sabmit to a vote of the prople on Feb. 14, 1905, the question of issuing $\$ 6,000$ sohooi-hoase-addition bonds.
Cascade County (P. O. Great Falls), Mont.-Bia's. - Following are the blas received Jan. 31 for the $\$ 10,0004 \%$ refunding bonds awarded, as stated last wєek, to N. W. Harris \& Co. of Chicago :
N. W. Hearis \& Co., Chicago, par.

Kaze \&co., Minneapolls par (no cheok)
Jose, Parker \& Co., Boston par less 848 (no-check)
Chardon, Ohio.-Bona Sale.-Tnis village on January 28 awarded an issue of $\$ 15,0005 \%$ paring bonds to Denison, Prior $\&$ Co. of Cleveland and Boston at 102955 and interest. Following are the bids
Denlison, Prior \& Co., Cleve- 815,449 E0 First Nat. Bank, Chardon.... 815,97500
 W. J. Hayes a Bons, Cleve.
Lamprecht Bros. \& Co. Cleve. ${ }_{0}^{0} \underset{\sim}{\mathbf{H}}$
(harleston, III.-Bonds to be Issued.-We are advised that $\$ 16,0005 \% 10-20$ - year manicipal bonds will be issued in the near future,

Charloite County (P. O. Chariotte C. H.), Va.-Bonds Not Yct Sold.-No sale has jet been made of the $\$ 15.000482030$ year (optional) conpon road bonds described in V. 80, p. 127 . B. P. Eggleston, Chairman Board of Supervisors, writes as that nuw proposals will now be asked for bonds besring $41 / 2 \%$ and $5 \%$ interest and an attempt made to sell the bonds at private sale

Chase City, Va.-No More Bonds scld.- Under date of Jan. 31 and again on Feb. 8 we were advised by Thos. D Jeffrese, Mayor, that the city has sold none of the $\$ 20,0006 \%$ 20 - year street-improvement bonds slince the $\$ 5,000$ disposal reported in the CHRONICLE of Oct. 29, 1904, page 1978. The Mayor adds that the remsining $\$ 15,000$ bonde will not be sold at present, and also states that the pablication in some papers that this additional $\$ 15,000$ bouds had been sold was not authorized by him.

Cincisnati, Ohio.-Bond Offering.-Preposals will be re ceived antil 12 m., March 8, by W. T. Perkins, City Auditor, for $\$ 250,00031 / 2 \%$ coupon hospltal bonds. Denomination, $\$ 500$, Date, March 1, 1905. Interest semi-annuaily at the Amerioan Exchange National Bank, Now York City. Maturity, March 1, i935. Certified check on a national bank for $5 \%$ of the gross amoant of bonds, payable to the City Aaditor, re quired. Bidders must use printed form of proposal farnished by the City Auditor.
Bonds Authorized. -The Clty Coancil on Jar. 30 author ized the lesuance of $75,00031 / \%$ street.condemnation bonds. Denomivarion, \$500. Date, April 1, 1905. Maturity, thirty Bers. Iscue. - The Sinking Fand Trastees have decided to take as an iuvestment the $\$ 500,(0081 / 2 \% 20$-year street and hishway binds described $10 \mathrm{~V} .80, \mathrm{p}$. 484 ; also $\$ 16,000$ aesessmint bonds.

Cleveland, Ohio.-Bonds Proposed. - Nameroas bond issacs are being considered in this city. The following, according to local pepers, constitutes a list of the boude provided for by ordinances reoently introdaced in the City Cuancil

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Iucerceptlog sewer
```



```
Mntruary.
Sewers aud raving
\begin{tabular}{|c|c|}
\hline \$200.000 & Free dop \\
\hline 875,000 & Riverand ha \\
\hline 200,00: & Buys' farm \\
\hline 110.000 & Grade crossings \\
\hline 10י,0.0 & street impruveme \\
\hline 20c,000 & Public batb honse \\
\hline 170,000 & Morgana sewer.. \\
\hline
\end{tabular}
```

$\begin{array}{r}\$ 30,000 \\ 50,000 \\ 20,000 \\ 800.000 \\ 200.000 \\ 20.000 \\ 25,000 \\ \hline\end{array}$
Total.
. $82,190,000$

Colfax，Wash．－Warrant Sale．－Local reporte state that $\$ 30,000$ of the $\$ 55,0306 \%$ special－water－sapply－fand warrants described in $\nabla, 80, \mathrm{p}, 484$ ，hare been placed to date．This is $\$ 5,000$ more than the amonnt sold at the fime of our last re－ turns pablished in the CHRONICLE
Cookevill - Tanı，－Beds，－Following arethe bids recoived Feb． 1 for the $225,0005 \%$ 20－year waier，light and street bonds awarded，as stated last week，to MseDonald，McCoy \＆Co． of Chicago：

Delaware Conaty（P．O．Deifmare），Ohio．－Bonds Author－ ized－Bond Offririg．－The County Commissioners have au－ thoriz d the iesn ance of s：9，000 road－improvement bondsand also bave fixtd apon Feb， 18 as the date when bide will be recived．
Dulray，䡒ich，－Bond sale－On Jan． 25 an isgue of 6 street paving bonds was awarded to Matthew Finn of Dutroit as $150 \cdot 25$ ．From the advextisement we learn that the amount of bonds to be issued cannot exceed four－filths of $\$ 94,575$ the total of the special Screet Paring Absessment Roll No． 1 for the paving of River Street．They are to be dated not earlier than Fab．1，1905，and matare in one，in two，in three and in four years．Interest，annual．
Detroit，Mich．－Fiond Offering，－Proposals wlll be received anti！ 3 P．M．，Feb．21，by the Board of Water Commlssioners －Benj：min F．Gainey，S cretary－for $\$ 150,00031 / 2 \%$ coupon water bonds．Dnomination， $81,0 \% 0$ D ite，Fab．1，1905．In－ terest，semi－gnnual．Mata ity，Feb．1，1835．Certified check for $\$ 1,000$ required．These are the bonde awarded last month to Hayden，Miller \＆Co．of Cleveland．（See V．80，p．485．） The Cleveland firm，it is stated，mado their bid under the impression that the boads were exempt from taxes，and as such is not the case later requested that the award be re－ scinded．Local papers say thaz the Water Boa：d on Fub． 3 declared forfeited the check of Htyden，Millor \＆Co．for 1,000 snbmitted at the time bids were originally received，
Bonds Proposed－The Pablic Lighting Commission has de cided to ask the City Council for anthority to issue $\$ 150,000$ light－plant－improvement and extension bouds
Dothan，Aln，－Bonds Not Yet Sold－Bond－Offering．－N
 water and light bonds which this city has been offoring． R．W．Lisendy，Cits Clerk，will entertaia bids for these bonds at any time．
Dravosburg，Allegheny Connty，Pa．－Bond Offering． Proposals will be received until 7 P．M，March 4，by Coure ney L．Whitaker，Borough Secretary，for $\$ 13,0005 \%$ bonds Denomination，\＄500．Dite，Octa 1，1904．Iaterest，semi－ari nusl，Matarity，\＄00 yearly on Out． 1 from 1907 to 1932 inclusive．Certified check for \＄500，payable to the Borough Treasuror，required．

East Grand Furke School District，Polk Connty，Minn －Bonds Defeated．－This district has vo：ed against the issu ance of $\$ 26,000$ school boads．

Eatontuwa Townshjp School District（ P．O．Eatoutown） N．J．－Bard śale，－Tae $\$ 9,0005 \%$ school house bonds which we were originally advised would be offered for sale on Fet． 14 （see V．80，p．127，）were cold on F $\downarrow$ b． 1 to James B．Hath awas at 101．50，Denomination，$\$ 1,0100$ ．Date，Feb．1， 1905 ． aterest，semi－annual．Maineity，oue bond yearly．
Essex Couzty，wiass．－－Bids．－Tbe following bids were re－ ceived for the $\$ 500,000$ temporary loan of this county， awarded，as stated last woek，to the Clty National Bank ut G：oucester

Esgex Coenty（P．O．Newark），N．J－Bond Lssue．－Th Essex County Part Commission has requested the Buard of Freeholders to sell $\$ 50$ ） 00 county park bonde，this being the remainder of a $\$ 1,000,100$ issue authorized in 1803

Ereter，Neb．－Bond Election－－O Fob． 14 a proposition to issae $\$ 20,000$ water－works bouds will be submitred to the voters．

Fairfield School Distrlet，Jeffersoni Comenty，Iowro－ Bonds Voted．－It is reported in Iowa papers thouthis dis－ trict has voted to isea力 $\$ 25,000$ school－building bonds．

Forestport Union Free School Distrlet No．10，Oneida County，N．Y．－Bonds Authorized－The issanace of $\$ 7,000$ reeistered school－house bouds it not excceding 5 z interest has been anthor zed．Denornination，$\$ 50$ ．Laterest annu ally on Nov．1．Niaturitv．N Jv．1，1905， 1936 \＆nd 1937.

Fort Wayne（Ind）School is strict．－Bond Sale．－The $\$ 125,0 c 031 / 2$ a ehool boeds offered on Jun． 28 ware awarded to H．C．Fual，President of the Furt Wayne Trast Co．，for $\$ 125,006$ 25．Followiog are the bide
1I．C．Paul．Fort Wayne．．．．．$\$ 125,03625 \mid$ White National Bank，Fort
See V．80，p．127，for deecription of boude．
Fostorin，Ohlo－Bond U才tering．－Proposals will be re ceived untii 12 m．，March 1，by J．T．Yant，City Aaditor，for the following refandlug bunds
$\$ 100,0004 \%$ repunting water bonds of \＄1，000 ench．Maturlty，March 1，1925．
follows

$$
\begin{aligned}
& \text { 3, } 0 \text { refundlig sewer district No } 1 \text { bond (une bond). }
\end{aligned}
$$

$$
\begin{aligned}
& \text { 2,000 refuudink Unlon Street bond (ono bond). }
\end{aligned}
$$

Botid the above issues are dated Mrech 1，1905．Interest semi－annually at the Natiojal Park Bank，Now York City． Cortilied check for $\$ 503$ required with bids for each lseu

Falton，N．Y．－Bond Offering－Proposals will be received qutil 2 P．M，to day（Feb．11）by the Common Conncil for $\$ 10,0904$ trank－sewer bonds．D nomica＇ion，$\$ 1,000$ ．Date， Jan．1，1805，Iaterest seml－anaually in Falton．Maturity， $\$ 5,000$ in 1910 and $\$ 5,000$ in 1915 ．Certified check for $\$ 500$ payable to J．T．Hargraves，City Chamberlain，required．

Glocestier City，N．J．－Y＇emporary Loans，－According to Iocal reports the Finance Commititee of the City Conncil on Fsib． 3 negotiated a loan of $\$ 10,000$ to meet current expenses sud alsorewed a note of $\$ 12,000$

Grive City，Pa．－Bonds Not Yet Sold．－Wh are advised that no sale bas yet been concladed of the $\$ 12,0004 \%$ water plant－extensicn bonds offored on Jan．20．See V．79，p． 2708 ， for description of bonds

Hampshira Comaty（ $\mathrm{P}, \mathbf{0}$ ．Northampton）Mass．－Tempo rary Loan Offering－Proposals will be recerved until 5 P Mi Feb．14，for \＆temporary loan of $\$ 40,000$ ．Note will be dated Fob．15，1805，and will mature Ozt．15，1905．Bidiors will name rate of intereat and not disconnt
Hanover，Ont．－Debenture Offering．－Proposals will be re celved until Feb． 14 by W．D．Mearus，Mayor，for $\$ 15,000$ 41／2\％local－improvement debentures maturing part joarly for twenty years．Gray County guarantees these debentares to tice extent of $\$ 15000$
Hudson Connty（P．O．Jersey City）．N．J．－Bonds Author ize ？－O $A$ Feb． 2 the County Board of Freeholders anthoriz＝d the issnance of 65,000 bonds for the parchese of a site for the new court house
Humboldt，Karl，－Description of Bonds．－We are advised that the $\$ 45,000$ bonds awarded on Jin． 81 to John Naveen \＆Co．of Chicago are in denomination of $\$ 1,000$ ，dated Feb． 1 1905．Interest， $51 / 2 \%$ payable semi－anaual．Matarity， 20 years，subject to call after 15 years．The purchasing firm pai $1 \$ 100$ premium for the bonds
Iduho．－Bonds for Sta＇e Schools Proposed．－The State Legislature has before it several bllls authorizing the fasa－ ance of bonds by various State school as follows：
House Bill No．59－Authorizing 878,000 bonds for the Academy of Idaho
School． Hohool，
Iugram，Pa．－Borả Sale．－The $\$ 10,0004 \%$ street and sewer bonds off red without success on Jan． 3 have been sold at par to James Carothers \＆Co，of Pittsburgh．See V．80， p．178，for description of bonds．
Jacksoa Coanty（ $\mathbb{P} .0$ ．Edna），Tex．－Description of Bonds． －We are advised that the $\$ 30,000$ court－honse bonds voted at the electi in beld Dic．17，1904，will carry 4\％interest，pay able annually．Denomination，\＄1，000．Date，April，1905．Ma－ turity，forty years，subject to call after ten years，These bonds will first be offered to the State Permanent Sohool Fand，and if not taken will then be offered to investors． Bonded dubi at present，$\$ 32,000$ ．Ascess？d valuation，$\$ 3,000$ ， $0: 0$ ．

La Grange County（ P．O．La Grange），Ind．－Bond Sales． On Fob． 2 the two issaes of ditch bonds described in V． 80 p． 235 and 236，were awardeả to Sol．Rose of L：3 Grange as follows：
\＄1，467 12 b／Uden Township ditch bonds，maturing 89 CO Feb ．1，1907，and 3，518 28 Eill Eden Feb．Newbury townhhips ditec bonds
Bids were also received from John Schermerhorn and from John Bullman of La，Grange and from Chas，Junod and Wm． Olney of Lima，
Logan Townsilip（ $P$ ．O．Brodhagea），Ont．－Debenture
 tares described in V．80，p．179，were 2 warded to Wm．C． Brent of Toronto for 8,288 and accrued interest．Following are the blds



Long B．sch，Cal，－Bond Election．－An election will be beld in this oity to vote on the question of isening $\$ 30,000$ pavilion and 33,000 fi：e department bonds．
Loalsbarg，N．C．－Bonds Proposed．－This place seeks leg－ islative autaority to issue $\$ 10,000$ school－bailding bonds
 creased－Bond Uffering．－The Scianol Board has raised the interest rate on the $\$ 254,000$ school－bailding bonde offered without success on Jra．3，and again on＇Jan，16，from $31 / 2 \%$ to $33 / 4 \%$ ．Proposals for these bonels basalng $33 / 4$ anteresi will be received antil 5 P．M，Fob．20，by C．I＇．Fieuler，Secretary of the School Board．Denomination，$\$ 1,000$ ．Date，Jın．2， 1975．Iaterest semi－annarlly at the office of the City Treas－ urer．Maturity as follows on Jan．2： 85, C00 yearly from 1910 to 1814 ，inclastve，$\$ 8,030$ yearly from 1915 to 19.9 ，inclusive； $\$ 10, \mathrm{C0}$ yearly from 1920 to 1924 ，inclasive； 12,000 vearly irom 1825 to 1929 ，inclasive；$\$ 15,000$ in 1930 ，and $\$ 6,000$ pearly from 1931 to 1934，inclaslve．Certified check for $\$ 1,000$ on a State or nationa！bank，payable to C．P．Fiedler， Secretary Board of Elucation，required．Bonds are exempt from all taxes．
Madison Comaty（P．O．Anderson），Ind．－Bond Offering． Proposisls will be recelved uatil 10 a M．，March 14，by Joseph D Kinnard，County Auditor，for $\$ 45,00031 / 2 \%$ funding brldge bonde．D nomination，$\$ 1.000$ ．Date，Maren 14， 1905. Interest，semi－annaal．Maturity，$\$ 5,000$ yearly on March 14 from 1907 to 1915 ，inclusive．Certified check for $\$ 1,850$ re－ quired．These are the bonds awarded on Jan， 6 to J．F．Wild \＆Co．of Indianapolis，but whloh were subsequently refned
by that firm on account of a slight defect in tho vifisal ordirance. This error, we are informed, bas now been corrected.
Madisen Connty (P. O. Londou), Ohio.-Bond Offering Proposals will by received aitil 12 M, Fob. 25, by B. A. Tavlor, Counts Aaditor, for $\$ 18,5835 \%$ cuapon ditch bonde as follows:
\$1, 200 5\% Fitzgerald Vitch bords of \$l20 edch.



2, (:60 5\% Elser Ditch bonds of \$uife each.
3. $9005 \%$ Gannon Ditch bonds of $\$ 3.9$ each
3.400 6\% Yoder D tch boads of $\$ 34$ ! eacn.
$\mathbf{1 , 7 4 0} 5 \%$ Schneiderer 1Hech

1,740 5\% Schneiderer bitch bondu of *20.) cac
With the exception of the $\$ 1,290$ Haddle Ditck, 81,741 Schneiderer Ditch and the $\$ 360$ Spencer Ditch bonds, securitic all mature one bond each six monthe from Sept. 1, 1905, to March 1, 1910; the three exceptions named mature one bond each six months from Sept. 1, 1903, to Maroh 1, 1908. Dヵte of bonds, March 1, 1905. Interest, semi-annaal. A cash de posit of $5 \%$ of bonds bid for required to be made with the Connty Treasurer.

Marion, N. C.-Bonds Not Yet Sold-Bond Offering,-Tbis town has not yet sold the $\$ 30,0005 \% 30$-year gold water and sewer bonds described in V. 79, p. 2186. Wm. Sweeney, Town Secretary, will consider bids for these bonds at any time.

Massachnselts,-Temporary Loan.-We are advised by the Siate Treasurer that an additional $\$ 2,500,000$ temporary loan has been negotiated with the National Shawmat Bank of Bosion and others. This loan, as well as the one reported in last week's Ceronicle, matures Nov. 15, 1905, and was made in anticipation of the collection of taxes.

Maysvile, Ky.-Bond Sale.-The \$12,0"0 4\% sewer bonds voted at the election held last fall have been sold to the Bank of Mayaville for $\$ 12,500$. Dinomination, $\$ 500$. Date Feb. 1, 1915. Interest, semi-annaal. Matarity, average $91 / 2$ years. The award whs made on Jan. 24.

Mechaniesbarg (Burough), Pa.-Bonds Not Soid.-Tnis borough offered nut did not sell on Jan. 11 an issue of $\$ 5,500$ 31/2\% bonds. Wa are advised that a new ordinance is now before the Borough Council providing for bonds to the amount of about $\$ 6,030$ at an increased rate of intereat. This ordinance comes up for final action at the Councll metting Feb. 14.

Metuchen (N.J.) School Districl.-Bond Election.-The Board of Education has called an election for Feb, 14 to vate on the question of bailding a wew school house costing sin, 000 to take the place of oas erected thirty years ago, whith the board declires to bo nasanitary, inadequate and a firstrap.

Miamisharg, Ohio.-Bond Sale.-The highest bid received Feb. 1 for the $\$ 19,0005 \%$ 20-25-year (optiowal) olectric-ight bonds describod in V. 80, p. 128, was ihat of W. J. Hases \& Sons of Cleveland at $1129 \times 2-\mathrm{a}$ basis of about $4.05 \%$ if bonds are called at their optional dzte and $4 \cdot 162 \%$ if allowed to ma thelr fall timo. Follozving are the bids:

|  | Premium. |  |  |
| :---: | :---: | :---: | :---: |
| R.T | 2,438 |  |  |
|  |  |  |  |
| Well, Koth d Co.. Cinclin | 2,9,400 |  |  |
| A. L. Rich Co.. Cinciunati | 2,1983, | R. K |  |
| Feder. Holz | 2,1318 | Ne |  |
| anon. |  |  |  |
| Jramoreeht Bra |  |  |  |
| \& Weber. M1a | \% 110 | Dayton savi \& |  |
| Bank. Cincinn |  |  |  |

 tee has decided to submit to the voters on April 4 the question of issaing $\$ 125,000$ Kinnickinnic Avenas bridge aud $\$ 50,000$ police-department bo 3 ds
Moatana Atate University,--Boxd Sule.-Oa Feb, 3 an esue of $\$ 3$, ,600 4\% university conds pas awarded to the Ob laboma Bodr \& Trust Cio., Gathrie, at par and blauk boude Following ure the bille:
Otlahoma Bond \& Trust Co., Guthrie, par and boud blanks for 4 per cents, ruller, Purons \& Sivder. Clevelund. *11, isi for ber conts ata per cects.

Dodominatiou, \$1, (000. Date, May 1, 1900 Interest, semi annaal. Muturity, 30 yeara, 8 abj-ct to call after 20 years.
Moaigomery suanty (P. O. D」yton), Ohio.-Bonds Au thorized. -Thy County Commissioners, it is stated, bave de termined to itsay $\$ 21,000$ binds for the erection of anet grand stand at the fair groands.
Mount Veruon, N. Y.-Bond Sale.-On Fob. 7 the $\$ 38,000$ 4\% 3-year school-tax-reilef bonds described in V. 80 , p. 236 were awarded to Geo. M. Halan, Now York City, at $100^{\circ} 703-$ basie of rbout 3.749 z.
Mount Pleasent, Ohio.-Bonds Defeated.-It is strated tinat this place recestiy defeuted a proposition to lssua street-per ing boude.
Mount Veruon, Ohlo.-Bonds Defeated. -The propositiou to issu $\begin{gathered}* \\ 10,000 \\ \text { atreot improsement bonds failod to carry at }\end{gathered}$ he election boldả Jan. 23
New Albany, Miss.-Bonds Vote?-Bosd Sale.-Tice electloa Jan. 31 resulted in a vote of 120 to 8 being cast in favor of issuing $\$^{3} 3,0005620$ year wotater and light bonds. Theso bonds have bean sold to Panl Riiay for 97 and blank butels free of charge. See V. 8i, p. 488
Nevbarg lleights, Uhio,-l3ord Sale-O1 J\&a. 25 the $\$ 2,5005 \%$ pablic-improvament bonds maturiag $\$ 500$ yeurly
from 1908 to 1910, incluslve, were apurded to W. J. Hu5es \& Sons of Cleveland for $102 \cdot 12$ and interest. Following are the bids:

New Ruchelle, N. Y.-Bond Sale. - On Feb. 7 the \$19,000 4\% local-1mprovement bonds were uwarded to Furson, Liach \& Co., New York, at 103 r29, sud the $\$ 17,5004 \%$ school bouds were sold to N. W. Harris \& Co. of New York at 103.35. Following are the bids:



Soe V. 80, p. 438, for descrlption of bonds,
New Tork City. - Bond Issues,-The following issues of corporate stock of New York City were taken by the sinking fand as investments during the month of Janaary :


Assessment bonds-Strest improvement
$\Delta$ mount
$\$ 2,700.000$
$\left\{\begin{array}{l}\text { On or after } \\ \text { Nor. 1, } 15\end{array}\right\}$
250,900
In uddition to the sbove bonds the following "...92,850,000
aning "revenus bonds " (temporary secarities) were issucd:

| Revenue bonds-Speclal | $\begin{aligned} & \text { Int. Rate, } \\ & \cdots 33 / 6 \end{aligned}$ | $\begin{aligned} & \text { Amount. } \\ & \$ 50 \cup, 000 \end{aligned}$ |
| :---: | :---: | :---: |
| Revenue bonds special | $3 \%$ | $60^{10} 000$ |
| Reveuue bonds-Speciat | v. rate. | 85,40C-\$1,935,900 |
| Keveuue bonds-1905.. | 31/8 | 4.022.88i |
| Revenue bonds -1905. | 3\% | 2,00: $\because 00$ |
| Revenue bonds - 1935. | 31.5 | 1,010, 100 |
| Revenue bonds-19u5. | 33/8 | 350,0.0-7,272,881 |
| Tota |  | 49, 007,881 |

Nile, (Ohio) School District.-Bond Offering,-Farther detalls are at hand relative to the offering on March 1 of \$40,001 43/2\% coapon school-bailding bonds. Pcopossls for these bands will be reseived until 12 m on that day by W. H. Pritchard, Disirict Clerk Dinomination, $\$ 1,000$. Date, March 1, 1905. Interes's semi-annaally st the offie of the Ciby Treasurer. Maturity, $\$ 2,000$ yearly on March 1 from 1912 to 1931, inclusive. Accraed interest to be paid by jurchaser. Cortified chack for $\$ 500$, payable to the Treasurer of the Bard of Elacation, required. All bids mast be ancondltional. Bonded debt at presen!, $\$ 14,50$ ).
North Yukima Schbol District No. 7, Fakima County, Wasis.-Bond Offering. - Farther details are at hand relative to thu offoring ro-day of \$25,000 1020 -jear (optioual) schoolcuilding bonde. Proposais for ihese bonds will be recaivad until 10:30 a, m., by Lse Tittle, County Treasurer. Denominations, from $\$ 100$ to $\$ 1,000$ at opzion of the bidder. Interest at \& rate not exceeding $6 \%$ will bo payabie ancaally at the office of the Conaty Treasurer. This disirict comprises not only the city of North Yakima bat also of many sabarban tracts outeide of the city limits. The bonded debt is $\$ 67,000$ a ad the flating debt $\$ 16,560$ \&8. Assessed valuation as equal$1 z \approx d$ 1904, $\$ 3,036,983$.

Vcala, Fia. - Bonds Voted.-Securities Alrea 5 Sold.-By a vote of 208 to 10 this cicy on Jin. 24 voted to tesme $\$ 15,0055 \%$ 20-year funding and electric-light bonds. These bonds have already been placed, tise sbove-mentloned election being held simply for the parpose of chsoging the denominatim of the bonds. The original election was hold Jan, 19, 1904, and the sale of the bouds was recorded in tho Chronidle Dec. 10, 1804, page 2657.
Oseonts, N. Y.-Bond Sckle, … $\stackrel{\perp}{ }$ Feb. 7 the 36,000540 year (-erial) Muia Street viaduct bonds deacribed in V. 80, p. 486, were awarded to th $\rightarrow$ Albanc Eschange Sivinge :iank ary.ar and interest for 3.53 per cents. Following are the bide:

 Kountze Bres

37,510 00
Orange, Cal.-Bids.-Following are the bids recsived Jan. 31 for the $\$ 50,00041 / 2 \%$ water-works bonds awarded, as stated last week, to the Adams-Phillips Co. of Los Angeles:
Adans-Phillips Co.. Los Ang. $850, \mathrm{cos} 00 \mid$ Wim. R. Staits Co., Pasadena.850,000 00
Denomidation, $\$ 625$. Date, Fob, 1, 1905. Iateresi, semiannual. Matarity, 1,250 yearly.
Urilia (Towa), Unर.-Debenture Ofjering.-Proposals will be received natil 12 M., Feb. 15. by C. E Grant, Tumn Cleik, fur sil, $0004 \%$ debiutures dated Dje. 21, 190t. These securities areguranteod by the County of Simeou and will matare purt yourly for thirly vears.
relee Towaship (?.0. Pelee Ibland) Oit.-Debenture Sale.-On Jan. 23 che $\$ 3005 \%$ drainagə debzatares described in V. 80 , p. 180 , were arvarded to H. P. McMuhon, Maaager Traders' Bank of Wuodstock, on a basis of Ge.
lerrgbarg, Uhie.- Bond Offering.-Proposals will be re ceived natil 12 m, March 1, by T. M. Franej, Village Clere, for $\$ 5,283645 \pi$ sirest-improvement bonde. Denomination, Si,ve0, except one bond tor \$1,293 64. Date, March 1, 1905, Interest semi-anonaliy at the Fourth Netional Baik, New Yora City. Matarity, March 1, ig2J. Carifita chects on the Citiz ,ns' Banklag Co. of Perrpsburg for $5 \%$ of ta@ par value of the bonde, nayabie to the Village Treasarer, requirec
Pomeroy, Uhio.--bond Offering. - Proposals will ho re ceiped nnul 1 p. m., Feb, 16, by A be A Miseay, Villugh exceeding $6 \%$ interest. Dinomination, \$50. Date, March 1,
1905. Interest, semi-annaally at the Pomeroy National Bank. Maturity, one bond each siz months. Certified check for $\$ 50$ required. Aocrued interest to be pald by purchaser. Port Deposit, Md.-Bond Sale.-On Feb 8, $\$ 14,000$ 5\% 20-40-year (optional) coupon water-plant-purchase bonds were awarded to the Second National Bank of Chesterton at $103 \cdot 25-a$ basis of about $4.747 \%$ if bonds are redeemed at their optional date and $4.810 \%$ if aliowed to run their full time. Securities are iesued to parchase the capital stock of the Port Deposit Water Co. Denomination, $\$ 100$. Interest semisnnaally at the Bank of Port Deposit. Bonds are exempt from county and manicipal taxation, Bonded debt, this issue; floating debt, $\$ 4,500$. Assessed valuation 1904, $\$ 718,700$.
Portland School District No. 1, Portland, Ore.-Bond Election.-Feb. 18 has been fixed upon as the date on which the question of issuing $\$ 100,000$ bonds for a new high school will he submitted to a vote of the people.
Port of New Orleans, La.-Maturity of Bonds - We gave last week the details of an offering by this port of $\$ 750,000$ 5\% coupon bonds, proposals for which will be received antil 12 M., March 1, by the Board of Commissioners. These bonds do not all mature Sept. 1, 1914, as previonsly stated, but as follows: $\$ 250,000$ Series " $A$ " bonds dated Sept. 1, 1904, and due in ten years; $\$ 500,000$ Series " $B$ " bonds dated Sept. 1, 1904, and mataring in twenty years. See last week's ChronICLE, page 612, for ather facts relative to this offering.
Ponghkeepsie, N. Y. - Bond Sale.-On Feb. 4 the $\$ 75,000$ $31 / 2 \%$ registered bonds described in V. 80, p. 612, were awarded to Isage W. Sherrill of Poughkeepsie at $101 \cdot 43$ and interesta b $\ddagger 8$ is of abont $3.424 \%$. Following are the bids:
I. W. Sberrill, Pourh beepsle.... 10149 W. R. Todd \& Co..New York... 10100
 Rnmsey County, Minu. - Bond Offering.-Proposals will be received until 10 A . M, Feb, 20, by Edw. G. Krahmar, Ccunty Auditor, for $\$ 35,0004 \%$ coupon refunding bouds. D9nomination, $\$ 1,000$. Date, March 1, 1905. Interest semlannuallyat the office of the Connty Treasurar or in Now York City. Matarity, $\$ 7,000$ in five years, $\$ 7,000$ in six years, $\$ 14,000 \mathrm{ln}$ seven years and $\$ 7,000$ in eight years. Accrued interest to be paid by purchaser, who must also furnish blank bonds. Certified check on a national bank for $2 \%$ of
the bonds bid for, payable to Edw. G. Krahmer, County Auditor, required.

Rochester, N. Y. -Temporary Loan.-On Feb. 8 this city awarded to F. E. Jennison of New York City $\$ 200,000$ 4months temporary loan in anticipation of city taxes and $\$ 187,0004$-mnnths temporary loan in anticipation of overdue taxes, at $3.25 t$ interest and $\$ 6$ preminm. The following bids were received:
F. E. Jennlson ( 88 premlum), Hank for Savings....................8.508

Rouatze Bros., New York
St Parl Minn No Certificates This city is usually in the market in the early months of the year with a large block of certificates of indebtedness put out in anticipation of the collection of taxes. Under the law the oity is permitted to issue these certificates to the amonnt of $80 \%$ of the levy and the aggregate to be pat out thls year will be about $\$ 1,600,000$. No certificates, We are advized, were issued in January. The Finance Committee, however, has practioally decided to sell $\$ 200,000$ at $4 \$$ interest on Feb. 15 and to issue the bslance on Jane 15. All the certificates will mature June 15, 1906. As in previous years, they will be taken in small lots by looal investors at par.
Salem, Ohio.-Description of Bonds.-The $\$ 17,000$ bonds to extend the debt created for street and alley improvements which were authorized by the City Council on Jan, 17 are in denomination of $\$ 1,000$. Date, March 1, 1905. Interest 5\%, payable semi-annually at the office of the City Treasurer. Matarity, $\$ 1,000$ yearly on March 1 from 1908 to 1922, inclusive.

Salem (N. Y.) School District.-Bond Election.-Au elec tion will be held Feb. 14 to vote on the question of issaing $\$ 11,000$ school-building-repair bonds.
Salt Lake City, Utah. - Bond Offering.-Proposals will be received until 7:30 p, m., Feb, 27, by J. S. Critchlow, City Recorder, for $\$ 850,000$ water-improvement and $\$ 150,000$ sewer bonds at not exceeding $4 \%$ interest. Interest on bonds will be paysble semi-annaal. Maturity, 20 years, subject to call after 10 years. The water bonds will be delivered $\$ 200,000$ April 1, 1905 ; $\$ 200,000$ J lly 1, 1805; $\$ 200,000$ Oct. 1, 1905 , and $\$ 250,000$ Dec. 1, 1905. The sewer bonda will be delivered $\$ 50,000$ April 1, 1905 ; 50,000 Jnly 1,1905 , aed $\$ 50,000$ Oct. 1 ,

## NEW LOANS.

## \$1,000,000

## CITY OF ST. LOUIS

### 350.100 PER CENT 20.YEAR GOLD RENEWAL BONDS.

Mayor's O円fce, St. Lodls, January 18, 1905.
 isune and sale of renewal bonds or the City or si.
Louls, sealed proposha for the purchase or one
milloun dollars $(\$ 1,000,000$ ) in said bonds, herelnatter
 the Mayor's Office. in the City Ni St. Lnuis, until 12
oclock noon, of the 15TH DA Y MAICH. 1905 ,
and publiciy opened by the undersigned at said place and public
Sald bonds will be dated April 18t, 1805 , and will each he of the denomidation of $\$ 1, r 00$ Unitea States
Gold Coln, parable iwenty (20) Years afier thelr date.
 three $50-100(350)$ per cent per hunum. Sem annual
Interest eoupons, rayable on the lat day of apriland
October, respectlyely, will be attached to eacb hond, October, respectlvey, will be attached to eacb bond,
and boh boncs and coupons wifl be payable to
bearer, as be may elect, either at the Natlonal Bank bearer, as be may elece, either withe Natonal Bank
of Commerce, in New York, in United States Gold
Cor


 isiders are requested to stare on their pr.posaly Proposals must be accompanied by a deposit of cash or cerrthed check, payuole to the order of the
Comproller (and subject to his approval) equal to


## NEW LOANS.

## 蹦:3:3,000

## City of Springfield, Mass.,

Coupon or Registered 3 $1 / 27$ Gold Bonds 20.YEAR SCHOOL LOAN.

City 'Treasurer's Office. February 3, 1806. In pursuance of crders of the City Council, ap proved by the Mayor, the undersigned. Treasurer of the City of Springfleld, will recelve untll twelve o'elock M., TUESDA Y, FEBRUARY 14, 1005, sealed proposals for the whole or any part of $\$ 395,000$ "School Loau 1405."
The bonds for this loan wlll be dated January 2 1005, and will be payable January 1,1825 , bearing interest at the rate of three and one half per cent (3) per cent) per annum, payable semi-anmually on the trat dajs of Janaury and July.
This loan will be issued in elther coupon bonds of one thonsand dollars each with interest warrants at able at the wirst Nutional Bank, Boston Mass. or li eglitered bouds of wo tbousand dollars each or any muitiple thereof, the principal and lnterest o T'reasurer's Offie
Holdrrs of coupon bonds may, at nuy tlme, ex chan, essme for registered bon 28.
The City Treasurer now transmite by mall interest on all repiatered bonds.
Principal and interest on the above issues payable In Gold Coln of the Uulted states of Anerica of the
present standara of weight and ineness or it sinhling fund established to meet prlucipal at maIrroposala must Include accrned luterest to date o delivery of bonds, and must be accompunled by
certiled bavk chock fur one per cent of the amoun certlfed bavk chock fur one per cent of the amount of loan
fi.ld.
All propasals will be opened in the Mnyor's office Tuesday. February 14, 1005, at welvo o'ciock M. Addrens proposals to the unsersigned. indoraed ELIVHAl, ET 'S'. TIEFT, SDty Treasurer.
Detabled statement in reference

Blodget, Merritt \& Co. BANKERS,

6 Congrese Stroct, Enssum
 <br> <br> \section*{<br> \section*{NEW LOANS. <br> <br> \section*{<br> \section*{NEW LOANS. <br> <br> \section*{<br> \section*{NEW LOANS. <br> <br> \$8,403,600 <br> <br> \$8,403,600 <br> <br> STATE OF ALABAMA <br> <br> STATE OF ALABAMA RENEWAL BONDS. RENEWAL BONDS. <br> <br>  <br> <br>  preating 1988,000 . maturing Jan. 18 st , 1900 . preating 1988,000 . maturing Jan. 18 st , 1900 . Cbaracter of Bond: Fifty-y*ar rold bonds, In do Cbaracter of Bond: Fifty-y*ar rold bonds, In do to be coupan or registered, at option of bldder; in to be coupan or registered, at option of bldder; in terest payable semi-4nnually to Moncgomery, Ala terest payable semi-4nnually to Moncgomery, Ala bama, or New York City State of New York. Bld bama, or New York City State of New York. Bld for $\$ 100$, are invited upon following terms: for $\$ 100$, are invited upon following terms: <br> <br> 1. Upon bonds bearing 3\% per annum. <br> <br> 1. Upon bonds bearing 3\% per annum. <br> <br> A certitied check, payable to the order of the Gov <br> <br> A certitied check, payable to the order of the Governor of Alabama, for tive per cent of the amonnternor of Alabama, for tive per cent of the amonnt bid for must accompany each bla. For the bids that bid for must accompany each bla. For the bids that ernar. may be substituted for the certifed eheck. ernar. may be substituted for the certifed eheck. The certified check sccumpunying rejected bids The certified check sccumpunying rejected bids of eseh recepted bid will, on failure of bldder to of eseh recepted bid will, on failure of bldder to empupl
State. empupl
State. <br> <br> The entire amount of cach accepted bld, or 80 <br> <br> The entire amount of cach accepted bld, or 80 much as may renitin unpaid, must be paid in lawfu much as may renitin unpaid, must be paid in lawfu equal amount of Alubuma bonds which are belna equal amount of Alubuma bonds which are belna rennded-sixts days before the miturlty of the rennded-sixts days before the miturlty of the present bonds, info such denosltory hs may be
designated by the Governor, or in heu of the above present bonds, info such denosltory hs may be
designated by the Governor, or in heu of the above dogiguated payment, such Ruaranty as the Governor dogiguated payment, such Ruaranty as the Governor thay approve. The Sthte exchange with accedted bidders, thay approve. The Sthte exchange with accedted bidders, any time after acceptance of bid, new for old bonds any time after acceptance of bid, new for old bonds credit being giren the blader for difference tn inter credit being giren the blader for difference tn inter est to date of matnrity of old bonds. No bld otfer-
ing less than par will be considered. The State re est to date of matnrity of old bonds. No bld otfer-
ing less than par will be considered. The State re ingless than pur will be considered. The State re-
serves the right to retire present bonds to an
anuount not exceeding shoo,000 Bids wlll be re ingless than pur will be considered. The State re-
serves the right to retire present bonds to an
anuount not exceeding shoo,000 Bids wlll be re celved at in te tovernor's Otice at Montromery unt celved at in te tovernor's Otice at Montromery unt

 Hot later than April 19, Hos. Hnvelopos containlny Hot later than April 19, Hos. Hnvelopos containlny




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## Rudolph Kleybolte\&Co.

BANKERS,
dealeris in
MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.

## 1 NASSAU STREET, NEW YORK.


1905. Certified check or draft for $\$ 10,000$, payable to the Treasurer of Salt Late City, required.
San Franclsen, Cal.-Bond Offering.-Proposals will be received until 8 P. M., Feb. 20, by the Board of SupervisorsChas. W. Fay, Clerr-for the following $\$ 2,573,800 \quad 31 / 2 \%$ gold bonds:
8250,000 3 368 hospltal bodds. Maturlty, 825,000 yearly on July 1 from 1905 to 724,800 Suls sewer bonds. Maturity, $\mathbf{8 1 8 1 , 8 0 0}$ yearly on July 1 from 1805 to 1,0:7,800 17 1/8, school bonds. Maturity, 889,800 yearly on July 1 from 1805 to 249,0008186 street bonds. Maturity, 840,500 yearly on July 1 from 1805 to $278.4003 \% 6$ count $\bar{z}$ fali
in denominations of $\$ 100$ $\$ 500$ and $\$ 1,000$. Date, Jaly 1, 1904. Interest, semi-annually at cffice of the City Treasarer. Bids may be made for the entire amonnt offered or for any part. Certified check for $5 \%$ of the amount bid, payable to Chas. W. Fay, Clerk Board of Supervisors, required with bids, it being provided, however, that no check need exceed the sum of $\$ 10,000$. Bonds are part of the issues anthorized at election held Sept. 29, 1903, and their legality has been passed upon by the State Supreme Court. See V. 79, p. 798, The original ordinance sent us called for March 6 as tbe date on which bids were to be opened (see V. 80, p. 181,) but this date has been changed by subsequent action to resd Feb. 20.

Santa Ana, Cal.-Bond Sale.-The highest bid received Jan. 30 for the $\$ 100,0005 \% 1-40$-year (serial) water-works bonds dsecribed in V. 80, p. 488, was that of N. W. Harris \& Co. of Chicago at 108.011-a hasis of abont $4 \cdot 331 / 3 \%$. Following are the bids
N. W. Harris \& Co. Chic.... $\$ 1 r 8,01100$ Mason. Lewis \& Co., Chic... $\$ 100,85000$

Seattle, Wash.-Bond Offering.-Proposals will be re. ceived until 10 A, M., March 10, by Jno. Riplinger, City Comptroller, for the following coupon bonds :
8250.00 light-plant-extenslon bonds at not exceeding 43/e\% interest.

Both the above issues are in denomination of $\$ 1,000$. Date, when sold. Interest semi-annually in New York City or in Seatile. Authority, election held Dec. 6, 1004. Bids are
asked for bonds maturing in twenty years withont option and also for bonds maturing in twenty years, sabject to call after ten years. Certified cbeck for $\$ 3,000$ on some bank in Seattle required with bids for each issue.

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

Sheraden (Borough), Pa.-Bond Offering.-Proposals will be received until 7:45 P. M., Feb. 17, by John C. Phelps, Borough Secretary, for $\$ 85,00041 / 2 \%$ refunding bonds as follows:

${ }^{20,000}$ Series "F"? bonds, maturing Dec. 1. 1024.
${ }_{25,000}$ Series " $G$ " bonds, maturigg Deo. 1 , 1834.
Securities are in denomination of $\$ 1,000$, dated Dec. 1 , 1904. Certified check for $\$ 5,000$ required.

Sherbarae Connty (P. O. EIk River), Minn.-Bond Sale. -On Feb. 7 the $\$ 5,000$-year drainage bond, described in $V$. 80, p. 613, was awarded to the Minnesota Loan \& Trust Co. of Minneapolis at 101 and interest for 5 per cents. Following are the bids:

Simcoe, Ont.-Debenture Sale -Oa Feb. 2 the $\$ 10,00041 / 2$ coneolidated debt debentares and the $\$ 8,00041 / 2 \%$ local-improvement debentures described in V. 80, p. 237, were awarded to Wm. C. Brent of Toronto at par, accrued interest and a preminm of $\$ 108$.
Sonth Omeha, Neb.-Bond Suit Not Tried.-We are advised that the suit of Frank Pivonka and others (see T. 79, p. 2763), brought to restrain the city officials from isening the $\$ 70,0004 \%$ city-hall and the $\$ 40,0004 \%$ park bonds has gone over until the next term of Coutt. The temporary injunction stande until the case comes up for trial.
Bonds Proposed. - This city seeks leglslative authority to issue $\$ 200,000$ bonds for sewer purposes.
Sonth Sharon, Pa,-Bond Sale.-It is stated that the $\$ 100,00043 / 2 \% 30 \cdot$ year street and sewer bonds voted at the election last November have been sold to Denison, Prior \& Co. of Cleveland.

Spring fleld, Mass.-Bond Offering.-Proposals will be re ceived antil 12 M., Feb. 14, by Elipbalet Ti. Tifft, City Treas

NEW LOANS.
4.25,000

City of Seattle, Washington,
Lighting and Construction Bonds.
The City Comptroller of the Clty of Seattle will
receive bla for the following bonds: receive blds for the following bonds:
For extension of the Munictpal Lighting
 Municlpai Court ard Emergency Hos-
Bids will be received until the inTr 175,00000
 interest at a rate of not more than $4 \% \%$. The denomination of the bonds wilt be 81,000 each and sued. Bonds wlil be payabie by their terms not isceeding twenty years after the date of their issue. bonds. and also Ifor bonds payable after teu year and on or berore twenty years, at the eption of the provided in bld accepted. Coupons pald at the rate of such interest semlananally wili be attached to
sald bonds. A certifien cbeck on some


The Fi............
The Floating debt of the cits of Seattle 172,0210,00 00

Fnrtber particulars will be given by the underJNO. RIPİINGER

City Comptroller of the City of Seattle.
NEW YORK CITY
$3 \%$ and $31 / 2 \%$
TAX EXEMPT BONDS.
T. W. STEPHENS \& CO.,

2 Whll Street, New Tork.
BONDS SAND CERTIFIGATES
Handsomely engraved; steel-plate effect. Also printed from type. 100 Stock Cerliticater. 83 to
AIJBERTB.KING \& CO., 112 William St., N.Y.
Enkravers and Litnographere. ('Telephone.)

NEW LOANS.

## \# 100,040

## WATERBURY, CONN.

 $31 / 2 \%$ SEWERAGE BONDS.CITY CLERK'S OFFICE, CITY HALL,
Sealed proposals will be recelved at this oftice untit 8 o'clock P. M. MONDAY, MARCH 8,1935 (at Which time they wiil be opened in public at a meetthe 1010 wing-described bonds.
Waterbury, bearing date Junaary of the City of denomination of $\$ 1,000$ each, bearing interest at the rate ot three and one-half (d36\%) per centum per
annum, payatie semi-annually on the first days anuum, payate semi-annuaily on the first days of
July and January in each year.
The principal The principal of sald bonds shall oe payable thirty (30) years from date thereof, and both principal and
interest to be narable by New Pork dratt at the office of the City Treasurer within the City of Waterbury.
The issue of said bonds is anthorized by resolution April 30 , 1801 . A'he bcnds wiil be couponproved Bids
Abould be
 Hatl Buildiug, Waterbury, Connecticut, fnd to be
nccompanied by a certifed check, Dayable to the
order of the city Treasurer, for one (1.) per centum order of the city Treasurer, for one (1\%) per centum
of the par value of the bonds bid for as a guarant Nobtd for less tian par and accrued interest can
be accepted.
The right to reject any and all bids is reserved.
GEORGE H. NETNTLHONS, City Clerk.
Waterbury, Conn.
F. R. FULTON \& CO., Municipal Bonds,

171 LA SALLE STREET: CHICACO.


## NEW LOANS.

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

35 Congress Street, 8 Nassau Street, BOSTON.

NEW YORK.

## MEMBERS

NEW YORK AND BOSTON STOCK EXCHANGES.
mTATE, MUNICIPAL AND HIGH GRAD RAILROAD BECURITIES.

## MUNICIPAL

AND

## Pablic Sorvice Corporation BONDS.

E. H. ROLLINS \& SONS, HOSTON.
Dinavar. Shleago. San Francieco.
Trowbrigge \& Niver Co. MUNICIPAL AND PUBLIC SERVICE BONDS.
CHICAGO,
BOSTON,
1st Nat. Bank Bldg.
60 State Street.
MacDonaid, MoCoy is Cu,
SUMAIIPAL AND CORPORATIOR BONDS:

男留 La Salle Street, Chicaso.
Entabllimed 1885.
H. C. Speer \& Company

159 La Salle St., Clicago.
CITY: COUNTY
AND TOWNSHIP

3ONDS.
urer, for $\$ 335,00031 / 2 \%$ gold school bonds. Securities are dated Jan. 2, 1905, and will mainre Jan, 1, 1925. Interest, semiannual. Bonds will either be iseued in coupon form of $\$ 1,00$ each, with principal and interest payable at the First Na tional Bank in Boston, or in registered bonds of $\$ 1,000$ each or maltiples thereof, with principal and interest payable st the office of the City Treasarer. The City Treasurer now sends interest on registered bonds by mail. Coupon bonds may be exchanged for registered accuritics at any time. Accraed interest to be paid by purchaser. Certified check for if of the amount of loan bid for, payable to the City of Springfield, required.
The official notice of this bond offering will be found amono the advertisements slsewhere in this Department.

Topeka, Kan.-Bonds Again Refused.-The \$55,000 5\% sewer bonds awarded last November to Albert C. Case of New York City and later refused by that firm have also been declined by the Kaights and Ladies of Secarity, to whom ther Fere aubsequently awarded. The objgction raised in each instance is a technical one based, it is stated, on a K ansas law which requires 7\% interest to be charged on assessmen 18 not paid in full the first year. In Topeka the custom has been to charg. only the interest called for on the bonds, which in this instance is only 5.f.

Bond Election.-Aa election will be held Fab. 13 to vote on tne question of issuing $\$ 15,000$ viaduct bonds.
Troy, N. Y. - Temporary Loan.-On Feb. 3 this city awardes S10), (vi $4 \%$ revenue bonds to Frank E. Jennison of New Fork City at 100.527 . Loan is made in anticipation of the collection of taxes. Denomination, \$25,000. Date, Feb. 3, 1905 Maturity, O it. 20, 1905.
Ulster Coanty ( $\mathbf{P} .0$. Kisgston), N. Y. - Bond Offering.Archibald McLanghlin, Coanty Traasurer, will soll at pnblis anction at 2 P. M. on Fobruary 21 the following bonds:
$\$ 50, n 0048$ refunding bonds. maturing $\$ 2, n 00$ yearig on March 1 from 1908 to
 30,00 clusive

19J6 $\imath 9$ lyzo, inclasive.
All bonds are in denomination of $\$ 1,000$. Date, March 1, 1905. Interest semi-annually at the office of the County Treasurer. A deposit of $10 \%$ of the parchase money will be required of saccessful bidders on day of sale.
Ward County (P. O. Minot), N. Dak,-Bond Offering.Proposals will be received antil 2 P. M., April 3, by Louis A. Larson, Connty Anditor, for $\$ 100.00041 / 2 \% 20$ year funding bonds. Certified cheok for $\$ 500$, payable to Lonis A. Larson, County Aaditor, required.
Warren Connty (P. O. Williamsport), Ind.-Bond Sale.On Feb. 6 the $\$ 10,003$ 4\% coupon bridge bonds described in V. 79, p. 2311, were awarded to the Williamsport State Bank at 102. Fullowing are the bids:

Wilitamsport State Bank .... $\$ 10,20000$ Well. Roth \& Co. ${ }^{\text {r CLIncIn...... } \$ 10.04400}$
 $\underset{\text { Warren Co. Bk ., Williamspit. } 10,062001}{ } 1^{8}$
Howds mature $\$ 8,000$ Agg. 1, 1908, and $\$ 1,000$ Agg. 1, 1909 .
Westuorelınd County (P. O. Greensbarg), Pa.-Bond Offering.-Proposals will be received until 12 m, March 1, by Juhn D. Huchman, Connty Comptroller, for $\$ 1,000,0004 \%$ coupon court-honse bonds. Denomination, $\$ 1,000$. Dite, April 1, 1905. Interest, semi annnaily at the office of the County Treasarer. Matarity, April 1, 1930, subject to call $\$ 250,000$ after April 1, 1910, $\$ 350,000$ after April 1, 1915, $\$ 250$. 000 after April 1, 192 \}, and $\$ 250,000$ after April 1, 1925. Certified check for $10 \%$ of bid, payable to the County Commis. sioners, required. The connty has no debt at present. Assessed valnation, 1904, $\$ 73,441,835$.

Wheaton, I11.-Bond Sale.-In the Chronicle Dac. 17 we reported that this city had sold at par $\$ 36.000$ sewer and $\$ 86$, 000 drain $5 \% 1-10-y e a r$ (serial) bonds. We are just advised that an additional $\$ 4,500$ of drain bonds have been sold at par, the parchasers in each instance being citizens of Wheaton or surronnding country. The total of bonds anthorized for these purposes was $\$ 100,000$, but the payment of "taxes" has reduced the amount to $\$ 76,500$, all of which has now been placed.

Wyandotte, (Mich.) School DIstrict.-Bond Election.Both Honses of the State Ligislature passed and the Governor signed the bill permitting this district to vote on the issuance of $\$ 50,000$ school bonds. The election, it is stated, will be called in the near future.

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[^0]:    - Seo Cotturacrape and cunation rapurt in C'heonicle, june 4 i901, figus 230:-230 , ctu.

[^1]:    

[^2]:    perated．$g$ Includes the Chicago \＆Eastern Millois in Coth years．

[^3]:    -The annaul statement of the Aotna Life Insurance Company, with its exhibits of gains daring the past year, is a good illustratlon of the progrees and prosperlty of this great huslness daring recent years. At the beginalug of this jear the company's assets were $\$ 73,696,178$, a gain for the year of $\$ 5,628,316$. Its surplus at the sam time was $\begin{aligned} & 6,555,640 \text {, an } \\ & \text {. }\end{aligned}$ increase of $\$ 883,884$. The amonnt of life Insarance in force at the ead of the year was $227,236,164$, an increase of over $\$ 14,000,000$. The Aetna Life hus become well known not. only as a purveyor of life inearance but sliso of ascident and employers' liabillty insaranca. It had aceldent insnrance in force on Jan. 1, 1905, of $\$ 217,236,164$. Morgan G. Balkeley, who has long been prominent in the aff tirs of the State of Connecticat as Mayor of the city of Hartford, Governor of the State, sud now recently elected United States Senator, is President of the Aetna Life.

