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## VOL. 79.

SATURDAY, NOVEMBER 12, 1904.
NO. 2055.


## THE FINANCIAL SITUATION.

A week that includes a general election-an occurrence possible only once in four years-is expected to be in some degree an impediment to business affairs. Its potentialities and surroundings are usually enough to make it so; besides, that day is the culmination of a political caurass of several months' duration which can hardly fail to gather heat as the campaign draws near its close; while after the event it has, quite generally, required several days to determine the outcome and for the public to settle down to work again. For these reasons such a week usually becomes not only broken, but industrial progress receives a naterial check.
Nothing of the kind is discernible at this juncture. Even during the whole canvass the political movement has possessed a unique character, an affair going on as it were by itself as if wholly unrelated to business concerns or any other material thing. This situation has been almost phenomenal and has attracted from time to time general attention and remark, being so completely out of accord with other previous like occasions. Now that we have the outcome, we find disclosed the reason for this exceptional state which has prevailed. The truth seems to be that there has only been one party running in the Northern States and in a sense only one person running in that party. President Roosevelt has had no competitor, no antagonist; no one has come even second, either in his own party or in the opposition. This fact has appeared all along in the betting; it appeared likewise in the unchecked progress business continued to make while political work went on; and now it is shown in the sort of unanimous way voters have expressed their preference. The tide has run with so much force in the single direction, this peculiar fact stands out unquestionable and in bold relief, that Mr. Roosevelt has not only been elected himself but that he has, by the momentum his personality and name have created, carried to success every other aspirant for an office in his party who has been elected on this occasion. Without descending further into particulars, it is enough to mention the State of New York, with its 175,000 majority for Presidential electors and only about 75,000 for the next highest official. It would prove tedions to cite aspirants in other departments of Government. The remark is of general application-all that got into the swim were landed successfully through the same influence.

Under such a condition of things it is alnost amusing to note the endeavor in so many quarters to discover the cause of the landslide. It is no puzzle; the answer is on the surface. No principles were decided; no principle was up. Both the Republican and the Democratic Party held the same position with reference to a sound currency and a gold standard, and the candidates were at one with regard to that vital question-neither was one more pronounced in his view than the other. Even the tariff discussions were purely academic. Judge Parker and the platform he accepted were opposed to free trade; if elected, his course with reference to Customs duties, had he lived up to his letter of asceptance, would have been in strict accord with professions of the Republican Party time and again. Anti-Imperialism, speedy freedom to our Colonists, a large navy, and the divers other issues which were suggested and filled a place early in the contest, have as
the canvass progressed passed out of thought and beyond the sphere of discussion, leaving, as the campaign nearel? its close, trusts and the collection of money from such institutions for party purposes as the only issue much regarded; and, so far as decided by the election, jullging from the votes, the verdict of the people must have l,een against the accusation, so far, at least, as finding that the charge had not been proven. There has consequently been no principle decided by the election. The result is simply a very substantial rote of confidence in Mr. Roosevelt.

Although the result of the election has been so ex. ceptional and although the Stock Exchange has re sponded with a season of activity accompanied by moderate advances, the market has lacked the appearance of a "boom" and consequently some disappointment among traders has been felt. Looking at the situation from a conservative point of view, this lack is farorable to the stability of all substantial properties instead of unfavor. able. The public has been discounting the election all through the canvass. Hence the new situation, as we explained last week, starts with de. cidedly higher ralues then prevailed six months ago, and hence nearer full values, learing just so much less room for further adrances. The problem, therefore, of first importance is whether these gains can be sustained and fortified. Business expansion is under. way; if that derelopment contnnues as is now clearly the promise, not only will improvements already secured be assured, but increased income will warrant further advances. Still affairs are not sufficiently settled yet to build high on present foundations. For instance, the quickened morement in iron and steel was begun with cuts in prices for those products. Now there is a proposal for raising prices of billets and another of cuts in rails. We only mention these facts as illustrative of uncertainties which prevail to-day. We can only see a prosperous future through values which encourage consumption. A condition which increases production and discourages consumption does not favor progress.

There has been a report current this week that the Secretary of the Treasury was about to make a call on depositary banks for 20 to 25 million dollars on or about the first of December. This statement has been used as indicating more active money in the weeks usually of greatest tension during the year. We do not believe Secretary Shaw will push through such a purpose to any greater extent than is safe. He is not the man to create a panic. It is quite possible that our banks may be receiv. ing interior money freely before that time; besides, they still hold about 87 million dollars more in gross reserves than they held in 1903 and about 70 million dollars more than in 1902. Another favorable fact is a relaxation of the demand for gold upon London from Continental centres, and hence a relaxation of the demand on New York. This check in demand seems for the time being to indicate that the requirements for gold, which were actire last week, have been satisfied. That appears to be so from the fact of the reduction in the price of bars at the London bullion market of three-quarters of penny an ounce compared with the price at the close of last week. The change scems to indicate that there was an accumulation of bullion in the London market which could not be dis-
posed of at the higher figure，and consequently the price was reduced．There was also an advance early in the week in the rates for exchange at Paris，and also at Ber－ lin on London，which（thongh the rate on Paris receded later one centime）apparently shows that the require－ ments incident to preparation for the flotation of the new Tussian loan had been，temporarily at least，satisfied． It is said that the Japanese loan about to be announced will not take any gold from New York．Messrs．Kuhn， Loel \＆Co．have completed the organization of a syndi－ cate formed to take up $\$ 30,000.000$ ，or one－half of the loan．The other half of the issue will be taken in Tuon－ don．It is understood that the loan will be allotted at a price yielding about $7 \frac{1}{2}$ per cent to subscribers．

Aside from the Presidential election there have been two important disclosures this week of large and general importance．One has been the monthly report of the Agricultural Bureau on the condition of the crops and the other the usual monthly statement of pig－iron pro－ duction．The one reflects the agricultural situation and the other the condition of that important industry，the iron and steel trades．Both are decidedly encouraging． Especial interest of course attaches to the report on the crops because we are at the end of the season and any information now must be conclusive，since it is no longer subject to modification by future weather conditions． The present report of the Burean does not deal with the wheat crop，which it is known is decidedly sliort the present year，but that is the only leading erop which is deficient．The Department gives specific figures as regards the probable size of the corn crop，and these confirm the highest figures which have been current． The statement is that the indication points to a total yield of about $2,453,000,000$ bushels． This would compare with $2,244,000,000$ bushels， the crop of 1903 ，and $2,523,000,000$ bushels，the crop of 1902 ．Moreoser the quality of corn is the best of any recent year，the Burean making the general average as to quality $86 \cdot 2$ per cent this year as compared with $83 \cdot 1$ per cent last year， $80 \cdot \%$ in 1902 and only $73 \cdot 7$ in 1901．No figures are furnished as to oats，but the pre－ rious month＇s report estimated the oats crop at $\$ 88,500$ ．－ 000 bushels，as against $781,000,000$ bushels in 1903 and $95 \mathrm{i}, 000,000$ bushels in 1902 ，the latter the largest o．its crop ever harvested．Nost of the other agri－ cultural products are also above the average，the indicated yield of hay，for instance，being $1 \cdot 52$ tons per acre，as against 1.54 tons in $1903,1.50$ tous in 1902 and a tra－year arerage of 1.35 tons．The estimate of the yield of potatoes is 110 bushels per acre，against 84 in 1903,96 bushels in 1902 and a ten－year average of 81 busliels．The tobaceo crop is estimated at 819 pounds per acre，as compared with 786 pounds in 1903,797 prounds in 1902 and a six－year average of 730 pounds． Altogether，therefore，it will be seen the season has been an exceptionally good one from an agricultural stand． point．

The monthly statement of pig－iron production is also highly favorable and fully in accord with expectations． The output of iron is found to have been $1,448,97: ⿱ 丶 万 ⿱ ⿰ ㇒ 一 乂, ~ t o u s ~$ for the thirty－one days of Octoher，against $1,3,52,475$ tons for the thirty days of September and only $1,167,672$ tons for the thirty－one lays of Angrist and $1,106,297$ tous for the thirty－one days of July．＇The Oetober total is not as large as the amounts for May and $\Lambda$ pril，which
were respectively $1,533,350$ tons and $1,557,267$ tons．But these higher totals earlier in the year were the result of a temporary burst of activity which unfortunately was not maintained．The present time there seems no likelihood of such a result，since the inporement is evi－ dently of a somuder and more enduring nature．At all events furnace stocks continue to fall off，being reported ouly 529,033 tons Norember 1st，against 555,44 tons October 1 st， 630,501 tous September 1st and 670,340 tons August 1st．The＂Iron Age，＂from which these data are taken．points out that，taking into account the decline in stocks，the consumption of metal produced by the merchant furnaces increased from 459,641 tons in August to 491, － 537 tons in September and to 203,940 tons in October． This latter，of course，is the particularly encouraging fact in the sitnation．since it affords corroboration of the reports of improvement in the trade which have been current the last six or seven weeks．But there is another and an equally conclusive fact furnishing testi－ mony to the same effect．We refer to the adrance in prices which is in progress．Examination of the price lists of this week and last week shows a general leveling up of quotations all along the line．Noreover，the＂Iron Ige＂says that premiums are being paid of 50 cents to $\$ 1$ per ton on billets and shect bars；the statement is made that one maker asked a premimm of $\$ 2$ a ton and got it．Fur－ thermore，telegraphic dispatches from Pittsburgh re－ ceived yesterday afternoon announced that at the meet－ ing of the Steel Billet Association to be lield in this city next Iuesday it was likely that a substantial adrance would be made in the guoted price of steel billets．The report is that the sub－committee of the Association will recommend adrancing the quotation from 81950 to $\$ 21$ j0 a ton．

The American Cotton Oil Company last week declared a dividend of only 1 per cent on the common stock out of the earnings of the fiscal year ending August $31190 t$ ， against 4 per cent out of the eamings of 1903 and 6 per cent out of the income of 1902 ．This week the company has submitted its annual report．and the figures show the extent of the falling olf in income experienced which compelled the lowering of the dividend．After deducting debenture bond interest，net profits in 1904 were only $\$ 844,335$, agnans $\$ 1,330,081$ in 1903 and $\$ 2,238.206$ in $190 \%$ ．It cannot be said that there is anything surprising no this shrinkage in profits．It is the iuevitable result of the extremely mufivorable conditions which lave prevailed． There has been a readjustment of ralues of most staples the past year，the tondency of prices being downward． In the case of the cotion－oil business，moreover，the great speculation and rise in cotton was a very serious matter．When the collapse came in Narch the priee of cotton oil declined from 40 cents a gallon to 27 ＇12 -8 a gallon in three months．This decline of 12 cents a gallon was equivalent to sif per hawel of 50 gal－ lons．Not only，howerel，did the oil deeline，but the prices of every oflar product comeeted with the staple also fell away shanply．Then，too， owing to the diminished size of the cotton crop）the com－ pany was mable to purehase the nomal quantity of seed，and the working expernes of the mills were propor－ tionately increased．Ibesident（isorese A．Morrison well says（in commenting upon the great specritation which was carried on so long in cotton）that violent
speculation in any important product of universal use and necessity, although sometimes immediately beneficial, does great and permanent injury to the product speculated in and the country where it is raised. Nor will any one take exception to his statement that the true policy for American producers is so to increase the volume and lower the cost of their output as to control competition and dominate the world's markets. He notes that the general outlook at this time indicates growing confidence in the business situation and le regards a large cotton crop as practically assured-these being improving conditions which should redound to the advantage of the company.

There was no change in official rates of discount by any of the European banks this week, and unofficial or open market rates at London were, compared with last week, $\frac{1}{8} @ \frac{1}{4}$ of 1 per cent lower, steady at Paris and $\frac{1}{8}$ of 1 per cent easier at Berlin and Frankfort.

The feature of the statement of the New York Asso. ciated Banks last week was a decrease of $\$ 8,751,700 \mathrm{in}$ cash and a reduction in surplus reserve by $\$ 6,681,250$ to $\$ 10,112,400$, or within $\$ 570,525$ of the lowest of the year, which was recorded January 2. The bank statement of this week should reflect, among other items, the average for five days of the shipment of $\$ 2,000,000$ gold to Cuba on Saturday of last week, the average for three days of a like sum which was shipped to the same destination on Thursday and the average for one day of $\$ 2,000,000$ exported to Cuba on Saturday (to-day). Also the transfer hence of $\$ 250,000$ to New Orleans and of $\$ 200,000$ to Chicago and the transfer hither of $\$ 417$, 000 from San Francisco.

Money on call, representing bankers' balances, loaned on the Stock Exchange during the week at 3 per cent and at 2 per cent, averaging $2 \frac{1}{4}$ per cent. Banks and trust companies loaned at $2 \frac{1}{4}$ per cent as the minimum. On Monday loans were at $2 \frac{1}{4}$ per cent and at 2 per cent, with the bulk of the business at $2 \frac{1}{4}$ per cent. On Wednesday and on Thursday transactions were at 3 per cent and at $2 \frac{1}{4}$ per cent, with the majority at $2 \frac{1}{4}$ per cent; loans at the higher rate were, however, for only moderate sums. On Friday $2 \frac{1}{2}$ per cent was the lighest rate and $2 \frac{1}{4}$ the lowest. Time loans on good mixed Stock Exchange collateral were quoted at $3 \frac{1}{4} @ 3 \frac{1}{2}$ per cent for sixty days and $3 \frac{1}{2}$ per cent for all periods from ninety days to six months; the business was small except for the longer periods of maturity. Com. mercial paper was in good demand and the supply was fair. Quotations were $3 \frac{3}{4} @ 4$ per cent for sixty to ninetyday endorsed bills receivable, $4 \infty 4 \frac{1}{2}$ per cent for prime and $5 @ 5 \frac{1}{2}$ 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 3 per cent. The open market rate at Paris is 21225 per cent and at Berlin and Frankfort it is $4 \frac{1}{8} @ 4 \frac{1}{4}$ per cent. According to our special cable from London, the Bank of England lost $£ 655,834$ bullion during the week and held $£ 33,806,876$ at the close of the weck. Our correspondent further advises us that the loss was due to exports of $£ 485,000$ (of which $£ 240,000$ to South America, $£ 200,000$ to Lgypt, $£ 10,000$ to Malta, $£ 15,-$ 000 to Gibraltar and $£ 20,000$ to various countries), and
to shipments of $£ 171,000$ net to the interior of Great Britain.

The foreign excliange market was steady to firm early in the wrek and without special feature until Thursday. Then, on the announcement that negotiations liad been completed for placing $\$ 30,000,000$ in this country of the $\$ 60,000,000$ new Japanese 6 per cent loan, through IJuhn Loeb \& Co., the market hecame more active and stronger in the expectation that, as was the case with the previous loan, there would be a demand for exchange for the remittance of the proceeds of the American portion to London. The morement seemed, however, to be purely speculative, for when the market adranced the details of the negotiations had not been made public. It was reporter? on Friday that nono of the proceeds of American suluscriptions to the loan would be remitted to London. Bankers report only moderate receipts of commercial bills against cotton and scarcely any representing grain ex. ports. The rise in exchange at Paris and at Berlin on London early in the week had only a slight influence upon the rates fur francs and marks, and after a fractional decline tices was a recovery. The reduction in the price of bar gold at London to 77 shillings 11 pence per ounce on Thursday, against 77 shillings $11 \frac{3}{4}$ pence on Friday of last week and 78 shillings and above in the week ending October 22, had the effect this week of raising the gold-export and the import points at New York $\frac{3}{8}$ of a cent per puind sterling, which advance, together with the rise in exchange at Paris on London, effectually prevented engagements of gold for shipment to Paris as an arbitration opera. tion. Gold receired at the Custom House during the week $\$ 172,391$.

Gold shipments this week were $\$ 2,000,000$ to Cnba on Thursday and a like amount to the same destination to-day (Saturday),

Nominal rates for sterling exchange are $48 \frac{1}{2}$ for sixty day and 487 for sight. The market was irregular on Monday with a fall, compared with Friday of last week, of 5 points in long and in cables, to $48360 a 48370$ for the former and to $48675 \widehat{\omega} \pm 8680$ for the latter, while short was 5 points higher at $486 \pm \bar{a} \pm S 650$. On Wednesday long rose 5 points, to $48365 a 48375$, and cables 10 points, to $48685 @ 48690$, while short was steady and unchanged. On Thursday the tone was strong, and long adranced 10 points to $4 S 375 \downarrow \pm$ S3S5, short 10 points, to $48655 \bigcirc 48660$, and cables 15 points, to 487@4 8705. The market was firm on Friday at a rise of 5 points for long and 10 points for short and for cables.

The following shows daily posted rates for exchange by some of the leading drawers.
dally posted rates for foreign exchange.


The market closed on Friday at 4S380@4S390 for long, $48665 \mathfrak{a} \pm 3670$ for short and $48705 @ \pm 8710$ for
cables: Commercial on banks, $48365 @ 48375$ and documents for payment, $4822_{4}^{3}$ a 4843 . Cotton for payment, $4823 \times 4827$; cotton for acceptance, $4836 \overline{0}$ 冈 48375 , and grain for payment, $484 \frac{1}{4} @ 4843$.

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

| Week ending Nov. 11, 1904. | Receired by <br> N. Y. Banks. | $\left\lvert\, \begin{gathered} \text { Shipped br } \\ \text { N. Y. Banks. } \end{gathered}\right.$ | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carrency ............................ | $88,897,000$ $1,008,000$ | $\$ 4,516,000$ | Gain. \$2,381,000 Gain. 102,000 |
| Gold. | 1,008,000 |  | Gain. 02,000 |
| Total gold and legal tendera.... | \$7,005,000 | \$5,422,000 | Gatn. 82,483,000 |

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

| Wekk ending Nov. 11, $190 \pm$. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement as above 8ub-Treas. oper, and gold exports.. Total gold and legal tenders ... | 87,905,000 | \$5,422,000 | Gain. \$2,488,000 |
|  | 24,850,000 | 25,350.000 | Loss. 1.000.000 |
|  | 832,255,000 | 30,772,000 | Gain. 81,488,000 |

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

| Bank of | November 10, 1904. |  |  | November 12, 1909. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Stiver. | Total. |
| land | $\stackrel{£}{\mathbf{~} 33,803,876}$ | £ | $\frac{\mathcal{E}}{33,806,876}$ | $\frac{\mathcal{L}}{32,184,387}$ | £ | $\stackrel{\underset{\sim}{\boldsymbol{f}}}{32,164,387}$ |
| France | 104,503,886 | 49,980,721 | 148,681,607 | 95,790,259 | 44,091,084 | 139,884,343 |
| Germany.,* | 33,926,000 | 11,920,000 | 45,846,000 | 32,284,000 | 11,348,000 | 49,627,000 |
| Ressla | 98,310,000 | 6,992.000 | 105,902,000 | 78,008,000 | 6,793,000 | 84,801,000 |
| Aust.-Hinn.* | 48,672,000 | 11,974,000 | 60,646,000 | 46,448,000 | 12,086,000 | 58,514,000 |
| Spain | 14,848,000 | 19,812,000 | 34,660,000 | 14,501,000 | 18,790,000 | 53,291,000 |
| Italy. | 22,096.000 | 3,022,400 | 25,118,400 | 20,726,000 | 2,411,000 | 28,137,000 |
| Netherl'ds. | 5,522,200 | 5,999,300 | 11,521,500 | 4,084,600 | 6,292,700 | 10,377,800 |
| Nat. Belg. . ${ }^{\text {d }}$ | 3,323,667 | 1,664,338 | 4,908,000 | 3,200,000 | 1,645,000 | 4,035,000 |
| Tot. Week. | 365,213,629 | 105,364,754 | 470,578,383 | 327,296,226 | 108,434,784 | 430,731,010 |
| Tot. prev | 864,918,157 | 105,386,399 | 469,704.406 | 327.227.54 | 108,750,08 | 430,077.578 |

*The divislon (between gold and sllver) given in our table of coin and ballion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is it claimed to be mocurate, as those banks make no distinotion in their weekly returns, merely reporting the total gold and silver; bat we believe the division we make is a olose approximation.

+ The Austro-Hangarian Bank Statement is now issued in Kronen and Heoer instead of Gulden and Kreutzer. The reduotion of the former currency to sterling £ was by considering the Gulden to have the value of 50 cents. As the Krone has really no greater value than 20 cents, our cable correspondent in London, in order to reduce Kronen to $£$, has altered the basis of converaion by dividing the amount of Kronen by 24 instead of 20.


## THE ELEOTION.

The result of this year's Presidential campaign, as expressed in Tuesday's vote, will nndoubtedly go down to history as one of the most remarkable incidents in American politics. In the matter of majorities, whether in the Electoral College or on the popular ballot, it occupics a place quite by itself. The fact that Mr. Roosevelt's majority of 210 in the Electoral College (including Maryland, whose vote is as yet uncertain) has never been exceeded since the present system of nominations came in vogue, save by Grant's 223 majority of 1872, when Greeley carried only five Southern States, and by Pierce's majority of 212 in 1852, when Gencral Scott received the ballots only of Vermont, Massachusetts, Kentucky and Tennessee, has been sufficiently emphasized by the news paper comment of the weck. So has the fact that Mr. Roosevelt's estimated plurality of 2,000,000 in the popular vote has never been surpassed, even in such "landslide" years as 1900, when McKinley's plurality was 864,000 ; or 1892 , when Cleveland ran 379,000 ahead of his nearest antagonist; or 1872, when Grant polled 762,000 more than his opponent; or 1864, when Lincoln was returned by a plurality of 407,000 . These comparisons lave already become the commonplace of political discussion; so have the various causes urged as contrib-
tory to this remarkable result. We wish to direct attention now, however, to some considerations arising from the vote quite apart from the simple question of numerical majorities.
The first of these is the very extraordinary development of independent roting, in the sense of selecting from both ballots such candidates as the voter wished to support, ignoring the "straight ticket" principle, which not long ago was supposed to be ingrained in the American voter. No such application of the "scratchedticket" plan as appears in the returns of Tuesday's voting has ever been witnessed in this country. Comparisons have been made with such results as that in New York in 1888, when the Republicans carried the State for President by 14,373 , while the Democratic candidate for Governor scored a majority of $19,171$. But, without discussing the particular merits of that year's result, it is enough to say that the secret ballot had not then been introduced, and that the old-fashioned system of "bunched ballots," whereby the voter received from his party's representative at the polls a thick wad of separate ballots for the various candidates, which he usually dropped in the box without examina-, tion, created an altogether different problem.

It was at any rate possible in those days for the party henchmen, as a result of a "deal" by their several leaders, to substitute in the bunch delivered to the voter ballots for one candidate of the opposing party. This would be simply a matter of "trade" between the politicians, one set of whom might be more anxious to get the Presidency than the Governorship, and vice versa. No such explanation can account for such extraordinary results last Tuesday as the fact that in New York State the Republican vote for Governor ran 100,000 behind the vote for President; that a Democratic Governor is elected by 35,000 majority in Massachasetts, while its Presidential vote went Republican by 86,000 ; that Missouri elected a Democratic Governor by $30,000 \mathrm{ma}-$ jority, while the vote for the Republican Presidential candidate ran 15,000 ahead of the opposition; that even the Republican State of Minnesota, which Roosevelt carried by 200,000 majority, gave 10,000 majority to the Democratic candidate for Governor. These are results quite without precedent in our political history, and we think them a favorable angury for the future. There were undoubtedly special points of appeal which could be made to the voters of their States by Mr. Herrick, Mr. Douglas, Mr. Folk and Mr. Johnson. But the essential fact remains that a body of voters numerically quite without precedent in previous elections, were determined, first, to ignore strict party lines when they saw good reason for so doing, and second, to choose their candidate on his individual merits. The result, we think, will be a very general discarding of the theory, long maintained by politicians, that a "strong candidate" at the head of a ticket, with a strong party organization behind him, was enough to ensure the success of weak or corrupt nominees for the minor offices.

The result of last Tuesday's voting las brought to the minds of thoughtful citizens one question of genuine concern. It has to do with the future of the opposition party. In couservative quarters the hope was freely expressed during the progress of the caurass, even by those who favored the election of Mr. Roosevelt, that Judge Parker would at least make a relatively strong showing in the East. That the party would show up weakly in the West seemed to be conceded by ioth sides from the
start. The wish regarding the Eastern caurass had its basis, however, in a feeling that unless Tudge Parker could make a stronger showing with such electorates as New Jersey, New York and New England than Mr. Bryan did in 1896 and 1900, the clain of the radical element in the party for restoration to the leadership would certainly have to be confronted. If Bryan and His friends were able to say, "With a sound-money candidate and a sound-money committee the party came off worse in the sound-money section of the country than it did in 1896 or 1900 ," it was easy to see what inference would be urged. But this is exactly what has happencd, and, as a matter of fact, the very first voices heard after the news of Tuesday's vote are those of these very radicals. Their view of the case is summed up in the Collowing excerpt from a long manifesto, sent forth in haste by the defeated candidate of the past two campaigns:

The result was due to the fact that the Denocratic party attempted to be conservative in the presence of conditions which demand radical remedies. It sounded a partial retreat when it should have ordered a charge all along the line.

The "charge all along the line" is further defined to be a free-silver, anti-bank, income tax and railroad nationalization canvass.

On the face of things, there might appear to be good ground for uneasiness over this phase in the situation. There lies no doubt before the party an internal struggle of considerable magnitude before this question of policies and tendencies is settled. We think, however, that there is ground for positive reassurance in the matter, quite irrespective of any abstract argument advanced by one side or the other. The question of leadership and policies will be settled, not by popular rote, but in the committees and conventions of the party. In order to impress on those bodies what the is pleased to call his radical remedies, any political agitator must first be sure that they, or a majority of them, will endorse his views. For ourselves, we fail to see, any reason to expect that they will do so. In 1896 the strength of the movement whereby the agitators captured the Democratic Party was derived, as every one is aware, from the West and South, which followed in the agitators' lead because of the pressure of hard times in all agricultural communities. By 1900 this part of the situation had been radically changed, so far as regarded the West. The West had become in a way the most prosperous portion of the country, and it will be recalled that at the Kansas City Convention of 1900 delegates from that section adopted very sullenly the renewed endorsement of free coinage. This feeling of the delegates was further voiced by the voters at the polls. Last July precisely the same state of mind was visible in the delegates from the South-as might indeed have been expected after the great good fortune of the commonity with its ehief agricultural staple during the two or three past years. It was the Southern delegates who, in committee and on the convention platform last July, told Mr. Bryan bluntly that they lad had enough of him and of his policies. This attitude of the South will not, we are confident, be changed by the fact of an electoral defeat. The change of feeling there, as in the West, is a result of canses far beyond the vicissitudes of any one election, and it does not promise well for an effort, before or during a Presilential contest, to assail the existing order of society.

## RATLWAY RATES ANJ W'AGES.

The gross receipts from the average ton of railway freight carried one mile during the fiscal year 1899 was $7 \cdot 24$ mills; in 1903 the corresponding average was $7 \cdot 133$ mills. Assuming, therefore, that the average ton-mile unit of freight did not change materially and that the purchasing power of money with regard to gereral commodities and labor was substantially unaltered, there would appear to have been a raising of the general level of railway freight rates equal to $5 \cdot 39$ per cent of those in force during 1899. We have shown in previous issues, however, that if there has been any modification worth mentioning in the character of the ton-mile unit during the last four years, it has been through the shipment of a larger proportion of the higher grades of freight, and consequently would in itself and without any modification in the rate schedules have been reflected by a moderate increase in the gross receipts per unit of service. We have also shown by reference to the statistics of prices compiled and published by the Bureau of Labor at Washington that the amount charged for the average railway service will purchase less in quantity of most commodities, and especially of those of which the railways are large purchasers, than it would in 1899 or during any year precious to 1903.

The data concerning railway wages containe $d$ in the annual report of the Statistican to the Inter-State Commerce Commission, of which advance sheets hare recently been issued, permit similar camparisons with reference to the wages of railway employees. Thus on June 30 1903 the railways of the United States employed $J 0,041$ firemen and during the twelve monthsimmediately prior to that date paid this class of employees $837,48 \pm, 283$ at the rate of $\$ 228$ per day worked. Four years earlier, during the year 1899, the average daily compensation of railway firmen was but 8210 . Thus, while railway gross receipts per unit of freight service performed increased 5.39 per cent, the railway ontlay per mit of service rendered by this class of workmen increased 8.57 per cent. In order to pay the average firemen for one day's labor in 1899 , the railmays had to earn $\$ 210$, which they could obtain by carrying an average ton of freight 290 miles at the average rate of that year, which was $7 \cdot 2 \pm$ mills. But in 1903 , when the average rate had nominally risen to $7 \cdot 6.3$ mills, it took 82.2 to pay the average firemen for a day's labor, and to earn $\$ 2.2$ at 7.63 mills per mile it is necessary to carry a ton of freight $\because 99$ miles. The following table shows the distance which a typical ton of treight had to be carried in 1899 and in 1903 to carn enough to pay for a day's labor of one man belonging to each of the classes of employees named, together with the number of employees in each class at the close of 1903 and the total wages received during that year:

|  | Number on 1893. | Total Wages Durtiog 1 12us. |  |  | $\begin{aligned} & \text { Increasese } \\ & 3 \text { Pent. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Station agents ......... | 34,892 | \$21,011,724 | 240 | 245 | 2.08 |
| Elyineers.............. | 52,993 | 64,173,825 | 514 | 526 | $2 \cdot 33$ |
| Firemen | 56,041 | 37,484,283 | 290 | 299 |  |
| Couduct | 39,741 | 39,932,537 | 432 | 443 | $2 \cdot 5$ |
| Other traln | 104,885 | 66,221,636 | 268 | 284 | $5 \cdot 97$ |
| Muchinists | 44.819 | 33,414,954 | 316 | 328 | 380 |
| Carpe | 56,407 | 35,526,5 | 250 |  |  |
| Other siopmen | 154,635 | 84,153.168 | 238 | 2.44 | $2 \cdot 52$ |
| Section foremen | 37,101 | 21,430,984 | 232 | 233 | 43 |
| Other trakme | 30,,714 | 103,426,6 65 | 163 | 172 | 2 |
| Telegrapl opera | 30,9 | 19,962,487 | c67 | 273 | 25 |
| Emplofees a ooonnt | \%,9 | ,0032,788 | 261 | 277 |  |
| Allotherewployees and | 168, | ,203, |  |  |  |
|  |  |  |  |  |  |

The advance in the amount of service which the railways must now perform in order to pay for each unit of labor is at least sufficient to show how unpleasant the sitnation might have been had there been no movement in the arerage return per ton mile corresponding, however inadequately, to the notable rise in the wages rates of all classes of railway labor.

Similar results follow comparisons with the average returns for carrying a single passenger one mile by steam railway. The lowest noninal revenue per passenger mile reported by the Inter-State Commerce Commission was for the fiscal year 1898 , when it was $19 \cdot 73$ mills. For 1903 the average was 20.06 mills, an advance of 1.67 per cent. To pay an average fireman for one day's labor at the rates of fare and of wages prevailing in 1898 , it was necessary to carry one passenger 10.59 miles; with the fares and wages prevailing in 1903 it was necessary to increase this distance $7 \cdot 37$ per cent to $11 \cdot 37$ miles. The passenger mileage necessary to pay the average trackman (not including section foremen) in 1898 was $5 \cdot 66$ miles, but by 1903 there had been an increase in this figure to 6.53 miles, a rise of 15.37 per cent in the service required to pay for a single unit of this kind of labor.

The great significance of these comparisons, which might be extended and applied to different sections of the country, will be better appreciated if attention is directed to the fact that the expenditure for labor is by far the greatest item of railway outlay. In 1903 the aggregate payment for labor was $\$ 757,321,415$, of which only $\$ 23,254,220$ went to general or other officers. It is noteworthy that of the balance, $\$ 615,954,906$, or 83.91 per cent, is represented in the table above. This sum is almost precisely one-half of the total operating expenses of all the railways of the United States.

In connection with the earlier discussions referred to, it has now been conclusively shown, by reference to the prices of substantially all the services or articles which are bought out of railway earnings, and to practically all the commodities which enter in considerable quantities into railway traffic, that real rates are now lower than ever before. If this is the case, it makes little difference to the traveling and shipping public whether the nominal rates are higher or lower than formerly.

## A LABOR MOVEMENT FOR AN EIGHT. HOUR DAY.

Considering the less favorable trade conditions which have prevailed the last twelve months, the present would hardly seem an opportune time for the enforcement of demands for decreased hours of work at unchanged rates of pay. Yet there is an important trade in which precisely such a movement (and a movement of considerable dimensions) is under way. The International Typographical Union is seeking to enforce an eighthour day in the book and job offices throughout the United States and Canada and is making active and resolute efforts to that end. Moreover, the local organization of compositors in this city, namely Typographical Union No. 6, is attempting to anticipate the general movement by compelling the adoption of the eight-hour proposition inside of the next few weeks, or by the first of the coming January.

For over two years an element in the International Union las been persistent in soliciting endorsement of the idea, and at the International Convention lield at St. Louis in August last these advocates of the scheme
saw their efforts crowned with success. A resolution was adopted declaring that on January 11906 the eighthour day slall become effective in all union establishments under the jurisdiction of the International Typographical Union, and that in every instance where this is refused work must cease. To provide means for carrying on the contest a further resolution was adopted to the effect that an assessment of one-half of one per cent be levied on all moneys earned by the members of the International Typographical Union, such assessment to be used as a defense fund. Of course the purpose is to demand the same wages for an eight-hour day as are now received for a nine-hour day-indeed, some of the local unions in different cities contemplate asking both for shorter hours and for larger pay. It is perhaps proper to say that the action of the International body had to go to a referendum of the local organizations throughout the country and that this referendum sustained the course taken.

There are many reasons for opposing an eight-hour day generally, but in the present case the proposal is peculi. arly objectionable for the reason that during the last six years the book and job men have repeatedly had their rate of pay increased both as the result of reduction in the hours of labor and of actual increase in amount of pay per day. Up to 1898 the men received $\$ 3$ per day of ten hours. With January 1898 this was changed to $\$ 3$ for nine and a-half hours work; on November 21 1899 the day was reduced to nine hours, the price of night work being at the same time raised from 45 cents an hour to 50 cents an hour. Having thus twice reduced the length of the day, the next step was to move up the amount of wages. On January 1 1902, instead of $\$ 18$ a week, or $\$ 3$ a day, wages were increased to $\$ 19$ per week, or $\$ 310 \frac{3}{3}$ per day. On October 11902 , according to previous arrangements, there was a further advance to $\$ 1950$ per week, equal to $\$ 325$ per day, and the price of night work was increased to 54 cents an hour. The proposal now is to cut off another hour from the length of the day while not diminishing the day's pay.

On the other hand, a counter proposition has been made on behalf of the Typothetw for an increase in the rate of pay from $\$ 325$ per day to $\$ 350$ per day ( $\$ 2100$ per week), but on a basis of the continuance of the nine-hour day. In order to see to what extent these various changes have worked to increase cost to the master printers, it is necessary to reduce the figures to a per-hour basis. This we have done in the following, which shows the successive steps in the advance.
Prior to 1898-\$300 for 10 hrs. Equal to 30 ots. per hr. Jan. 1 1898- 300 for $91 / 2 \mathrm{hrs}$. Equal to $311 / 2 \mathrm{cts}$. per hr. Nov. 21 1899- 300 for 9 hrs . Equal to $331 / 8 \mathrm{cts}$. per hr. Jan. 1 1902- $316 \frac{3}{3}$ for 9 hrs. Equal to $35^{1}$ cts. per hr . Oct. 1 1902- 325 for 9 hrs. Equal to 36 cts. per hr . Now proposed, 350 for 9 hrs. Equal to 39 cts. per hr. Jan. 1 1906-350 for 8 hrs. Equal to 44 cts. per hr.

It will be seen that first there was an increase from 30 cents an hour to $31 \frac{1}{2}$ cents, then to $331-3$ cents, then to $35 \cdot 2$ cents and finally to 36 conts an hour. The further increase to $\$ 350$ January $1 \quad 1905$ will make the rate 39 cents per hour. The lopping off of another hour on Jannary 1 1906, with the day's wages at $\$ 350$, would raise tlee rate to abont 41 cents an hour, making an addition of almost 50 per cent since 1897. The reduction from nine hours to eight hours a year hence, as provided in the resolution of the International Union, would alone involve an absolute increase
of 11 per cent. But this deals simply with the increase arising from the augmentation in the mere rate of pay. To the employing printer the increase in cost is very much heavier. If shops are placed on an eighthour basis and a printing establishment finds it necessary to work nine hours, then the extra hour has to be paid for at the rate for night work, which is one-half additional above the day rate. In other words, instead of $\$ 350$ for nine hours' work (assuming that the proposition made by the Typathetæ for the year 1905 shall be accepted) $\$ 350$ would hare to be paid after 1905 for eight hours, besides 65 cents for the additional hour, making altogether $\$ 415$. The result is much the same if, instead of keeping open nine hours, the establishments keep open only eight hours, but employ an increased number of men to make up for the hours lost. In that event it would be necessary for most establishments to enlarge their plants and increase the size of their shop, since the great majority of them are crowded for room and have their facilities fully taxed under the present condition of a nine-hour day. To enlarge plants means the investment of more capital and to hire extra room means the payment of increased rent, and it also means increased outlays in various other directions, such as for heat, for power, and the like. It is estimated that the cutting-off of this one hour would enhance cost fully twenty per cent. The circumstance mentioned furnishes one of the strongest objections to the eight-hour day everywhere, namely the fact that it reduces the productive capacity of plants and therefore adds to the cost of turning out goods.

In the printing trade, and particularly in the book and job offices, the situation is such as to promote very friendly relations between employer and employee. A large percentage of the establishments have a relatively small number of men and hence employer and employee come in close contact. The employer is willing to do anything within reason to promote the welfare of his men-to add to their compensation, to diminish their hours of labor and provide extra comforts and conveniences generally wherever possible. Except for these relations, which makes the master printer take an unusual interest in his men, the demands of the last six years would not have been so readily acquiesced in. Out of good fellowship and a desire not to disturb friendly feelings, the master printers yielded, though the cost was heary to them. But obviously there is a limit to the additional expense which the employer can take upon himself, no matter how willing he might be, if circumstances permitted, to still further increase the compensation of his men. And has not that limit now been reached?

A movement which contemplates revolutionizing things in every city throughout the land (we believe there are less than two dozen places in the whole country where the eight-hour day is at present in effect) is evidently one of large importance, and it seems desirable, therefore, that the public should be rightly informed as to the issues involved. An active propaganda is being carried on to promote the movement and the methods employed are not altogether free from objections. We have before us one of the circulars which have recently been issued on behalf of the cause, and this indicates the nature of the appeals that are being made to the men. "Put money in thy purse," is printed in conspicuous italic type on the title page of the circular,
and then the men are requested to "join the army that is battling for the industrial twins-Eight Hours and High Wages." This last secms to be a very favorite form of expression, and it reveals the real purpose in view, which is not merely to get shorter hours, but at the same time to get more pay for these shorter hours.

Indeed this purpose is not at all disguised, as witness the following extract taken from another circular:
The eight-hour-day subject will not grow old antil the inauguration of the eight-hour day is itself an event of the past, rather than something that must yet be brought about. * * * * * * * If you will investigate, you will find that the wage-earner working short hours receives high pay. In our own trade, the book and job printers are paid as much-and in many cases more-for nine hours as they formerly earned in ten hours. * * * Whether you work by the piece, or work by the day, decreasing the hours increases the pay, is as true now as the day it was penned.

We have examined a great deal of literature circulated by the Union on this subject, and the above is the only thing we have seen urged in justification of the movement. We recall, however, that about a year ago a report was submitted to the annual convention of the International Union, held at Washington, by the Committee on Eight-Hour Day, in which subordinate unions were urged to secure the eight-hour work day "or any plan that permits of the time gained being deducted from any one day, to the end that the spirit of the shorter work-day movement may be observed and more work distributed among the book and job men not regularly employed." But why should the employer alone be taxed for furnishing employment to the idle? He has, as we have seen, consented to a reduction in the number of hours from ten to nine, while at the same time paying more for the shorter day than he formerly paid for the longer day. If after all this there are still idle compositors, why should not the men themselves do their share towards providing for these unfortunates, instead of saddling additional expense upon the employers, who are already burdened beyond their ability to bear?

## RAILROAD GROSS EARNINGS FOR OCTOBER.

Railroad gross earnings continue to improve, and the comparisons now, speaking of the roads as a whole, are very much better than they were in the early months of the year. Our compilation this time covers the month of October. As only a little more than ten days have elapsed since the close of the month, it necessarily em. braces only such roads as make it a practice to furnish early returns. But in that respect it is like all our preliminary monthly exhibits. These preliminary exhibits sometimes differ in the character of their results from our final and more comprehensive statements for the same month published some six weeks later, but they comprise substantially the same roads each time. Hence, it is significant of changed conditions that the last three months these early compilations have shown gains, whereas in the previous seren months there had been each month a loss of larger or smaller amount. The first gain came in August, and was for $\$ 1,951,298$, or $3 \cdot 39$ per cent. In September this was increased to $\$ 2,455,629$, or $4 \cdot 17$ per cent. For October, now, our tables show $\$ 2,450,272$ increase, or $3 \cdot S 3$ per cent. From the figures as they stand the October comparison is a trifle less favorable than that for September, but there is another circumstance to be
taken into consideration which, if allowed for, makes the October showing by far the better. We refer to the fact that October had one less business day than the same montli last year-that is, October 1904 contained five Sundays while October 1903 contained only four Sundays. The improvement of $\$ 2,450,272$ is hence the result on the basis of a comparison of only twenty-six working days in $190 \pm$ against twenty-seren working days in 1903.

It innst be admitted that the roads had some adrantages this year, and yet there were also certain drawbacks. For instance, while our industries were doubtless in a more active state than in the months immediately preceding, it can hardly be claimed that they were as active as in the corresponding month of last year. A decidedly farorable circumstance was the trarel to and from St. Louis arising out of the Louisiana Purchase Exposition at that point. Among the roads in our table which it may be assumed were directly benefited in that way, and which have large increases, may be mentioned the Wabash with $\$ 336,871$ gain, the Southern Railway with $\$ 215,670$, the St. Louis Southwestern with $\$ 176,-$ 208 , the Illinois Central with $\$ 139,584$, the $\mathrm{S}^{+}+$. Louis Vandalia \& Terre Haute with $\$ 120,925$, the Missouri Pacific with $\$ 69,000$, the Louisville \& Nashville with $\$ 47,003$, \&c. The list is further increased when the roads that reach $S t$. Louis through connecting lines, like the New York Central (which latter, howerer; has only $\$ 10,055$ increase), are taken into consideration.

Among Southern and Southwestern roads, the larger and freer movement of cotton was also a favoring circumstance. Both the receipts at Southern ports and the shipments overland were heavier than a year ago. The shipments overland were 110,412 bales, against $57,9 \pm 1$ bales in October 190\%, and the receipts at the ports aggregated $1,726,98 \pm$ bales, against $1,476,351$ bales. The increase was quite gencral, too, as may be seen from the following table.

BECEIPTB OF COTTON AT SOUTESRN PORTR IN OCTOBER, AND FROM JANUABY 1 TO OCTOBER 31, 1904, 1903 AND 1902.

| Ports, | October. |  |  | Since January 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1908. | 1803. | 1904. | 1809. | 1908. |
| Gaiventon., ........balss | 405,472 | 591,338 | 424,982 | 1,594.219 | 1,269,188 | 1,454,788 |
| Bablne Pass \&c..... | 17,04: | 7,016 | 8,21\% | 66,211 | 109,62: | 81,085 |
| Hew Orleans.a. | 407,01F | 500,511 | 350,903 | 1,248,267 | 1,279,680 | 1,483,2z6 |
| Moblle | 89,27e | 55,036 | 49,88+ | 191.103 | 147,018 | 97,814 |
| Pensroola, de.............. | 81,888 | 22,251 | 14,686 | 75.696 | 90,022 | 114,123 |
| Gavannsh.................. | 378,589 | 900,128 | 204,9i0 | ¢83, 08 | 811,825 | 777,560 |
| Branivink, do........... | 22,098 | 29,552 | 24,9:8 | 67,8: 0 | 75,149 | 70,600 |
| Oharlenton................ | 61,30 | 57.306 | 49.578 | 191,099 | 181,457 | 182,691 |
| Port mojal, \&o | 118 | 695 |  | 472 | 751 | 285 |
| Filmington.... | 102,52] | 105,887 | 88,75: | 195,557 | 219,161 | 238,883 |
| Wai hington, | 48 | 144 | 84 | 91 | 255 | 188 |
| Korfelk.... .... | 140,71: | 100.883 | 96.831 | 959,353 | 810,688 | 303,829 |
| Nowport N |  |  | 8,866 | 17,470 | 16,898 | 82,540 |
| Total........ ... | 726.034 | 1,476,951 | 1.340.75s | 1,748, 014 | 4.415,724 | 4.986.6.95 |

It may be supposed that there was also a larger grain morement in the West. This supposition, however, is not borne out ly the facts-at least not if the grain movement as a whole is regarded. The wheat deliveries, it is true, were heavier, and, singularly enough, a large increase occurred at Minneapolis, one of the spring-wheat points, notwithstanding the reduced spring- Wheat crop in that part of the country. The high prices ruling for the grain ungmestionably hastened shipments to market. At all events, for the four weeks ending October 29 the ruccipts of wheat at Mimeapolis werc 13 , 569,590 bushels, as against only $9,4.58,920$ bushels in the corresponding four weeks of last year. On the other laand, at Duluth, which is also a springwheat point, the receipts were only $6,094,207$ bushels,
as against $7,535,588$ bushels. Taking all the Western primary markets-both those receiving winter wheat and those receiving spring wheat-the receipts of theat in the four weeks of $190 \pm$ were $30,748,685$ bushels, a gainst $25,217,579$ bushels. But against this gain of $2 \frac{1}{2}$ million bushels in wheat there was a loss of $5_{1}^{3}$ million bushels in corn, and a loss of over $1_{2}^{\frac{1}{2}}$ million bushels in oats, offset by gains in barley and rye. In brief, combining wheat, corn, oats, barlcy and rye, aggregate grain receipts in the four weeks this year were only $60,148,085$ bushels. against $72,227,858$ bushels in the same fom weeks of last year, as will be seen from the following.
BEORIPTS OF GLOUE AND GEAIN FOR FOUR WEEKS ENDING OCTOBER 29 AND SLNCE JANUARY 1.


Nor was the Western live-stock morement heavier than in 1903. The receipts of hogs, it is true, comprised $1,024, S 57$ head, against $930,72 t$ head, but the receipts of sheep were only $1,134,241$ head, against 1,196, 114 head, and of cattle $1,009,176$ head, a drainst $1,041,-$ 650 head. These figures, it is proper to state, are the aggregate for Chicago, Kansas City, Omaha, St. Loris and St. Joseph combined.

Altogether, it must ve considered encouraging that so many roads should be able to make an improved showing of earnings for the montl-some of them reporting increases of quite considerable amounts. Sonthern aud Southwestern roads on the whole have done better than those of any other section, the larger cotton morement and the great prosperity existing in those parts of the country furnishing the reasons; and, besides that. severial of the systems have been benefited by their connections with St. Louis and the Exposition at that point. 'Tho roads which have sulfered decreases in camings tre not Very monerous, there being only eighteen ont of the sixtyseven contributing returns and only five of these cightern decreases are tor anounts in excess of 今30.000. The following table shows all ehanges, whether incorenses or decreases, above tho figure mentioned.
phircipal ohanaes im cirons hariningnin octroiblile Mo．Kans．Increases． Wabash Wabamh． Oanadian Paoilio．．．．．．．$^{2}$ Sontliern Pallway．．． Pere Marquetta．．．． Contral of Georg19． Mllnols Oentral． Texas \＆Paclite．．．．．． Minn．St．P．\＆S．Ste．M． Northern Paoltio． Mo．Pao．© rinn Mit． Central Branch Yazoo \＆Miss．Vailey Mob11e \＆Oh10．．．．．．．．．．


386,511 336,871
238731 36．733 Batf．Booh．di Plttsh＇gh 91.670 Cin．N．O．d Tex，Pac． 191,054
78.208 Iowa Central

$$
\begin{array}{r|r}
176.208 \\
144.434 & \text { Totsi (representing } \\
139.584 & 22 \text { roads)........ }
\end{array}
$$ 120,925 Great Norlhern Syat．． 108，474 Gr．Trank 85s S\％．．．．．．．．．． orn．．． ing

$$
\begin{array}{l|l}
69,000 & \mathrm{~L} \\
\hline
\end{array}
$$

64,213
47,003 Total（representing
$2,722, \therefore 20$
$\$ 190,655$
78,298
48,313
48,313
$43,7 \mathrm{uk}$
35
\＄395，097
Y Covers three weeks of the month only．
It is needless to say that the present increase（treating the roads collectively）follows a fair amount of increase last year and decidedly large increases in the years pre－ ceding．The accompanying table furnishes proof of the fact．

|  | мileape． |  | Gross Earnings． |  | Inerease or Decrease． |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Year } \\ & \text { Given. } \end{aligned}$ | $\begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}$ | Year Given． | Year Preceding． |  |
| October． | M 4 Les． | Mion． | 8 | ${ }^{8}$ | ${ }^{8}$ |
| 1808 （197 roads）． | 82.815 | 82，031 | 47，974，125 | 50，854，822 | Dec．2，830，887 |
| 1897 （127 roads） | 97，154 | 95，805 | 63，959，378 | 49，801，81． | ［nc．4，354，535 |
| 1898 （143 roads）． | 93.631 | 82，634 | 63，875，182 | 61，586，900 | ［ne．2，978，232 |
| 1899 （105 rosds） | 94，388 | ¢8，275 | 99，382，539 | 53，543，87 | Irc． $8,858,059$ |
| 1900 （93 roads） | 88，014 | 8ธ， 275 | 56，051，244 | 53，318．508 | Inc．8，732，739 |
| 1901 （99 roads） | 101，364 | 99，683 | 74，783，570 | 80，609，178 | Inc．8，244，391 |
| 1802 （78 roads）． | 91，591 | 89，611 | 69，104，832 | 84，730，43： | Inc．4．344，4c0 |
| 1903 （72 roads） | 80，509 | 88，657 | 72，406，872 | 63，739，480 | Inc．3，667，612 |
| 1004 （ 87 rosas）． | 88，724 | 82，234 | 88，890，181 | 63，498，888 | Inc．2，450，272 |
| Jan． 1 to Oct． 31. |  |  |  |  |  |
| 1898 （122 roads）． | 91，414 | 90，550 | 388，169，172 | 371，008．85 | Inc．12，078，318 |
| 1897 （129 roadsi | 80，417 | 95，123 | 415，575，268 | 397．417．281 | Ine．18，168，007 |
| 1888 （123 roads）． | 93，881 | 08，634 | 499，653，886 | 400，804，741 | Inc．38 888.142 |
| 1800 （102 rosds） | ¢3，434 | 91，989 | 487，046，164 | 486，90L．050 | Inc．40，745，104 |
| 1900 （91 rosds） | 87，150 | 84，411 | 162，383，852 | 421．242，209 | Inc．41，114．6 3 |
| 1801 （94 rosab） | 89，915 | 88，250 | 595，947，578 | 536，380，6：5 | Inc．53，888，821 |
| 1802 （77 roads） | 81.495 | 89，575 | 567，732，440 | 024，404，004 | Inc 43，328，436 |
| 1903 （71 roads）． | 80，451 | 88，493 | 631，403．243 | 538，511，959 | Inc．65，899，248 |
| 1904 （67 roads）． | 83，724 | 82，234 | 648，856，559 | 547，805，805 | Inc．1，050，754 |

Nore．We do notinclude the Aexioan roads in any of the years．
To complete our analysis，we furnish the following six－ year comparisons of earnings for the more important roads，arranged in groups．

| October． | 1904. | 1808. | 1802. | 1802. | 1000. | 1893. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 299.381 | 23988 | 108878 | 200410 |
| Alabams Gt． 80. | 9283，636 | 274．320 | 229，38 | 239，883 | 198，878 | 200，449 |
| Cont．of Genrgla． Oln．N．O．\＆Tex．F | $1,104,42 t$ 0639,780 | 958，885 808,750 | 879,498 802,873 | 788,709 479,528 | 732,724 432,211 | 610,706 459,207 |
| Lonlev．\＆Nashv．． | b3，400．906 | 68，413，002 | b3，15C，572 | 62，7：6．30 | b2，562，${ }^{\text {a } 64}$ | 2，610，805 |
| Moblle \＆Ohlo．．． | \％80，588 | 716，879 | 634，675 | ¢72．024 | 66e．7 $7^{2.4}$ | 627，041 |
| Esash．Ohat．\＆8t．L | 800．017 | 806，963 | 822，287 | 706，297 | 720，791 | 649，170 |
| ©onthern Ry．．．\} Bt．Louls Div． | 4，989，483 | 4，172，883 | 8，872，388 | 8，584，111 | 3．402．§49 | $2,986,1 c 8$ |
| Yazoo \＆Miss．Val． | 780，07t | 780，330 | 758，054 | 606，494 | 653， 558 | 585，819 |
| ＇Sotal | 12，963，822 | 11，740，858 | 10，872，278 | 9，814，084 | 9，258，440 | 8，683，478 |

b Frelght on material carrled for company＇s ow a ase la no longer credited to


EARNINOA OF MOBTH WGSTERN AND NORTH PAGIFIC GRUUP．


GAKNIMOROF MIDJLY AND MDLLIS WEBTERN GHOUP．

| October． | 1904. | 1208. | 1902. | 1601. | 1800. | 18.29. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \％ |  | 8 | 8 | 8 | 8 |
| n Arbor | 174334 | 306，2，\％ | 175，${ }^{\text {cur }}$ | 171，802 | 108，635 | 147．874 |
| Bux，1looh．\＆Pltls | 740，UC： | 710.1 Pe | 704，518 | 643，908 | eb5．957 | 4\％5，834 |
| Chic．Ind．${ }^{\text {c L }}$ Loulev． | EC4， 08 | c 6 9， 8 ？${ }^{\text {a }}$ | 461，108 | 42 J .141 | 3：8，472 | 8：0，216 |
| Grand Truat Eys．． | 9．174，43； | 3．5．2，7＊ | 2，051），35 | 2．740，910 | 2．540， 748 | 2，498．8．2 |
| Uooklar Valles． | 180， 734 | E59， 9 i | 667．07C． | 560.51 ： | \＄01，748 | 812.313 |
| rllmals Contral．．．． | 4，488，917 | 4，557．83． | 4，04s．cos | 3，762，83 | 3，414，924 | 3，012，482 |
| N．Y．Cent．\＆H．H．$\dagger$ | 7．178，818 | 7．4\％，？е3 | ＋，789，8：5 | 0，015，311 | 6．812，210 | 8，016．577 |
| Pere Marquett | －1，249，300 | －1．05＂，＂4 | － $1,000,3 \mathrm{t}$ | ¢57，031 | 7E0，452 | CE2，．14 |
| 3t．L．Van．\＆T．H． | 848，757 | $227.8 \times$ | 22：， $8: 4$ | 201.708 | 181，187 | 141, ¢ 35 |
| Tol，\＆Ohlo Cent． | 359，36 | 325.971 | 281，712 | 258，898 | 283，246 | 14．4．e6 |
| Sol．Peo．\＆Weat． | 103．048 | 118，00r | 117.813 | 1：0，871 | 108，\＆u＊ | 161．34 |
| Tol．8t．L．\＆West． | 829，052 | 284.8 .8 | 230.512 | 215，51： | 211，122 | 183．548 |
| Wabash | 2，649，185 | 2．806，24s | 1，870，008 | 1，505．70 | 1．f49，002 | 1，571，197 |
| Wheel．\＆L．Erie． | 416，808 | 106，142 | 373，988 | 829.280 | 286，04： | 219，820 |
| T | 29，184，440 | 21，318，191 | 18，877，425 | 18，655，544 | 19，574，803 | 15，036，738 |


 GROE8 EARNINGB AND MILEAGE IN OCTOBER．

| Pame of Road． | Giczs Earnings． |  |  | Mileagr． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1803. | Increase or Decrease． | 1904． | 03. |
| Alabama Gt．8ont | $y 180$ | $\stackrel{8}{8171,329}$ | $\begin{gathered} 8 \\ +9,216 \end{gathered}$ | 09 |  |
| Tex． P |  |  |  |  |  |
|  |  |  |  |  |  |
| Vio | 129，51\％ | 134.670 | 52 | 189 | 89 |
| Ann Arbor． | 174，339 | 166.219 | ＋8，115 | 294 |  |
| Bellefonte |  |  | －1，890 | 27 | 27 |
| aff．Roch，\＆Pit | 746．002 | 10，166 | ＋35，836 | 53 | 00 |
| Oalifornia \＆Nort | 157，385 | 143，569 | ＋13，716 | 2.5 | 205 |
| Uanadtan Pacltic | 4，725，000 | 4，488，264 | ＋236，736 | 3.329 | 8，044 |
| Jentral of Geors | 1，104．429 | 959，995 | ＋144，434 | 1，878 | 1，245 |
| Cuattan．Southern | 10，823 | 6，680 | ＋4．165 | 105 | 305 |
| Ohlo．Great Weste | 732，594 | 776，302 | －43，748 | 818 | 29 |
| Shle．Ind．\＆Lonlsp | 501，789 | 508，639 | －4，850 | 591 |  |
| Uhil Term．Tr．RR | 189，415 | 147，658 | ，243 | 102 |  |
| T1P N．O．\＆Tex．P | \％ 424,920 | y 391.890 | ＋33，030 | 936 | ＋336 |
| Colorsdo \＆Sonthern． |  |  |  | 1，120 | 1，121 |
| Denv．\＆R10 Grande ？ Fio Grande West． | 1，648，700 | 1，623，300 | 25，400 | 2，398 | 2，398 |
| vetrolt Southern | 142 | 2 | －14，201 | 432 | 32 |
| Dal．80，Shore \＆Atl．． | 231，014 | 247，730 | －13，716 | 78 |  |
| 7a．Bonth．\＆Florida | 152，392 | 1038，744 | －1，352 | 395 | 295 |
| $\left.\begin{array}{l}\text { Gr．Trank of Can．．．} \\ \text { Gr．Trunk West．．} \\ \text { Det．Gr．Hav，\＆M．}\end{array}\right\}$ Det．Gr．Hav．\＆M． |  |  | －4，3，313 |  | 5 |
| Qt．No．－8．P．M． Esastern of M | 4，599，48t | 4，823，922 | －224，436 | 5，628 | 5，628 |
| － | 217，831 | 183，050 | ＋34，781 | 60 | 0 |
| Gulf \＆Ship Isla | 165，75s | 171，328 | 5，573 | 280 |  |
| Housting Valley | 560，734 | $5: 9.927$ | ＋807 | 347 | 4 |
| Iutnols Centr | 4，4．96，917 | 4，357，333 | ＋139，584 | ，374 | 4.381 |
| Illnois sonther | 24，654 | 20，120 | ＋4，534 | 137 | 137 |
| Internat＇\＆Gt | 689，146 | 687，484． | ＋1．632 | 1，159 | ， 149 |
| Iowa Oentrsl． | 250，090 | 219，523 | ＋30，567 | 558 |  |
| Kanawha \＆Mic | 143，937 | 140，177 | ＋8，760 | 177 |  |
| Lake Erie \＆Weate | 447，190 | 482，363 | －35，173 | 880 |  |
| Loulev．\＆Nash | 3，460，905 | 3，413，902 | ＋47，003 | 8，644． | 3 ゼ1 |
| Msoon \＆Birmi | 15，148 | 16，444 | － 1.296 | 97 |  |
| Manistique | 9，698 | 3，957 | ＋5，741 | 64 |  |
| Mineral Rang | 65，009 | 55，761 | ＋9，348 | 127 | \％ |
| Minn．\＆8t．Lo | 306，798 | 299，164 | ＋7，634 | 642 | 2 |
| SInn．8t．P．\＆ 8.8 | 905，583 | 792，566 | ＋114．714 | 1，620 | 3，4i53 |
| Mo．Kan．\＆Tex | 2，360，926 | 1，974，4 ${ }^{\text {\％}}$ | ＋386．51 | 3，042 | 2，183 |
| Mo．Pac．\＆Irou | 4，003，000 | 3，879，000 | ＋124．00： | 5，760 |  |
| Central Branc | 133，000 | 188，000 | －55．000 | 388 | 88 |
| ， | T36，234 | T32，910 | $+3,421$ | 196 | 96 |
| Hobile \＆Ohio | 780.586 | 716,373 | ＋64，213 | 912 | 812 |
| Yash．Chat．\＆8c，L． | 900，017 | 866，365 | ＋33，65 | 1，212 | 1，201 |
| Nevada－Cal－Oreg | 25．58 | 23，973 | ＋1，610 | 164 | 144 |
| N．Y．Cen．\＆Hud | 7，176．818 | 7．106．783 | 10，055 | 3，490 | 422 |
| Northern Paelti | 5，352，911 | 5，243，537 | ＋103，4．74 | 5，610 | ． 544 |
| Pere Marquetto | 1，249．30 | 1，0j8，24 | ＋191．058 | 2，108 | 2，060 |
| Rio Grande 8outh | $42,7 \times 9$ | 35，363 | ＋7，386 | 180 | 180 |
| St．Louis Sonthwes | 909．897 | 733.489 | ＋178，208 | 1，308 | 1，293 |
| 3t．L．Vax \＆T． | 348，737 | 227.81 | ＋120，925 | 158 | 25. |
|  | 129，973 | 118.590 | ＋11，385 | 166 | 68 |
| Soathern kiuliwa | 4，388，493 | 4，172， 523 | ＋315，670 | 7，204 | ，187 |
| r＇．Hante d Indianap． | 205，891 | 206，733 | ＋2．15 | 80 | 80 |
| I．Hante d Pbor | 54，289 | 60，938 | －6，649 | 74 | 74 |
| Faxas Central． | 90，781 | 81，703 | ＋9，078 | 227 | 27 |
| Tnxas \＆Paol | 1，36：6，5！ | ，184，834 | 29，015 | 1，827 | 754 |
| T3x，8ab．Val．\＆N．W． |  | 17，100 | ＋700 | 58 | 58 |
| Liol． | 353，：6＝ | 38.3 .971 | ＋27，397 | 440 | 436 |
| Lul，Peorla de W＇est＇ | 108．9．8 | 116.080 | －7，112 | 248 | 288 |
| Iol．St．L．d Wes | 329，982 | 281.813 | ＋45，163 | 451 | 451 |
| Toron．Hedu． | $4 \$ 2$ | $y 57,46$－ | 05 | 88 | 88 |
| W | 2，533， 1 ， 6 | こ，206，294 | ＋336871 | 2.516 | 2．484 |
| Whee！．\＆Lake Eri | 416，909 | 406，142 | ＋10，767 | 409 | 469 |
| Wisconsin Uentral | 825，000 | 814.431 | ＋10，569 | 277 | 977 |
| Ybzoo d Miss． | 798，U76 | 730，330 | ＋65，746 | 1，201 | 1，171 |
| Total（67 road6）．．．． | 66， | 63， | ＋2，450，272 | 83 | 23 |
| Mextcan Foade | Not Inolad | Odin totals | 5 |  |  |
| Intorocoanic（Mex | 504，138 | 41,183 | ＋28，975 | 736 | 36 |
| Maxioan Railway | 1／350，000 | $y$ \＄19，000 | ＋31，000 | 321 | 321 |
| Sexican sonthe | $y 68,9{ }^{\text {² }}$ | y 45.320 | ＋3，634 | 263 | 263 |
| Nut＇l RK，of Mbx | 436，083 | 857，525 | ＋78，538 | 1，599 | 1，376 |

$y$ Figures here given are for three weeks only of the month in both if Figures are for fonr weeks onding Oot． 29

GRO88 EARNINGB FLIOM JANUARY 1 TO OOTOBER 31.

| Name of Boad． | 1904 | 1908. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt，Routhern．． | y2，488，037 |  | 147\％899 | 8 |
| Ala．N．O．\＆Tex．Pac．－ N．O．\＆Northeast＇n．．． | 1．996．582 | 2，012，600 |  | 46，018 |
| Alsbrma \＆Vicksb＇g．． | 1，032，698 | 2，977，085 | 105，608 | ．．．．．．． |
| Vlotrburg 8hr．\＆Pao． | 1，154，524 | 1，091，131 | 60，393 | －．．e．．．0－ |



## 

Mejoirs of Henky Villard. In two volumes. Boston and New York. Houghton, Miffin \& Co, Price, $\$ 500$.
This posthamous antobiography of the late Henry Villard. is a wark of exceptional interest. It covers not only the incidents with whiuh Mr. Villard has been most closely identified in the public mind, but a great variety of episodes with which Wall Street, which knew him well in his later career, would hardly have thought of identifying him, Coming to New York as a joung man with zo resources, and redaced at timea to the point of starration by inability to find employment. Mr. Villard turned his eteps toward journalism, and in the later fifties was sent West as representative of the "StastsZeitung" of this city. There he was attracted by tie announcement of the Lincoln-Douglas debstea, and followed the fortunes of Mr. Lincoln at that time while continuing to represent his important New York connection. Still in a journalistic eapacity, he was with Lincoln at Springfield daring the 1860 Presidentlal canvaes. A cood deal of highly interesting anecdote regarding Mr. Lincoln appears in the chapters covering this epicode.

The outbreak of the Civil War found Mr, Villard in Wash. Ington, where he witnessed the first gloomy days beforo the Northern regiments arrived, He eaw the battle of Bull Run and desoribes it graphically from an outsider's point of vicw; then, sent West, be served as correspondent with the sialts respectively of Buell, Grant, Rosecrans and Sherman, Tbe description from his point of view of these Western campaigns is particularly graphlo. Coming East in the wlater of 1862, he witneased personally the carnage of Frojericksbarg. We
have seen few narratives of these stirring events which throw so interesting s side-light on them as the obspters of Mr , Villiard's Memoir,

What will perhaps more particularly interest the financial community is Mr . Villard's remarkably frank atory of his finarcial career. Its beginning was parely accidental. While spending the winter abroad in 1878 , ill and withont any promising personal prospecte, he was oalled npon by a gentleman who desired his opinion regarding an anfortunate investment in the 7 per cent konds of the Oregon \& California RR. Co. Mr, Villard, being wholly ignorant of the compeny and knowing little of the region which it ireversed, could not give the information. For s cme reason the kondholder, after conaulliag the Protective Boadholders' Committee at Frankfort, returned to Mr. Villard, and being struck with his opinions, in the light of the information there obtained, in duced him to accept a membership in that committee.

After this, it was natural that Mr. Villard should have been named as a member of the delegation aent by this committee to investigate the Oregon situation. This he did in 1874, and, by his discoveries in Oregon of serious frands perpetrated by the constructcrs of some of the railway's branches on the German bondholders, installed himeelf in the confidence of these forejgn interests. From this to an effort to disentangle the perplexing Oregon sitaatiov, in the interests of his clientg, was a necessary step. It restited in his election as President of the Oregon \& California Ry, and Oregon Steamsioip companies. Some time later, and while Mr. Villard was still engaged in the Oregon affairz, the German bondholders of the Kansas Pacific Railway, learuing what he had sccomplished with the Oregon \& Californis, applied for his askistance. He became President and receiver of that company, which, in 1879, he carried successfully through a contest with Jay Gould and the Union Pacific interesig, the result of which was the Union Pacific Kansas Pacific consolidation and the reharilitation of his clienta' Kansas Pacific bonds,

The preatige gained at that time, both in Europe and at home, led the way to Mr. Villardis futcre achievements in the railway world, This latter part cf his career is too wel ${ }_{1}$ known to need particular review. Purhaps the most inter. esting part o? his reminiscences, and that which will appear mosif novel to the preaent generation, is his very frank story of the famous "O. T. Pool." This episode is especislly interesting as showing that the "blind pool syodicate," of which more or leas has been heard in the past itw years, was older by fully a generation than the date of its recent application, Mr. Villard's plan for the Oregon Railway \& Navigation involved the harmovizirg of the Northern Pacific, then under the Billings management. Early in 1880 the Northern Pacitic, which had been thought to be in a position where it could not dispense with the good will of the Oregon Navigation, suddenly sold $\$ 40,000,000$ of its bonds to a bank. ing syndicate. It was thus in a position to force the fighting, Mr, Villard at once perceived that a counter move was essential, and determined to get control of the Northern Pacific itself. How this was done may be shown in the Fords of the Memoir:
Accordingly he issued a confidential circular to about fifty persous, informiag tiem that they were desired to sabscribe towerds a fund of $\$ 9,000,000$, to which he himeelf would contribuse a large part, in order to onable him to lay the foandation of a cortsin enverprise, the exset natare of which he would discluse on or bifore May 15 1881. Payments were to bs made in three instalments.
The $\in f f e c t$ of the circular was astonishing. The very novelty and myEtery of the proposition proved to be an irreaistible atsraction. One-thtrd of the porsons and firms appealed to sigard the full amouat asked for before the subscription paper could reach the otber two-thirds. Then a regalar rash for the privilege of sutsaribing ensaed, and, Withis twenty four hoars of the issue of the circnlar more than twice the amonut uffered was applied for. The allotmenis Were made as fairly as possible, bat masdly ons of the subscribers was sacistied wlth tise amount allowed him. All wanted more, aud Mr. Villaru's offices were crowded with persons pleadiog for larger participatious, including some of thefirst bsnkers of New York, of whom several protested angrily when refased. The subscriptions commanded $t$ wenty-five per cent preminm at once, which rose to forty and fity per ceni; in uther words, people were willing to pay fifteon handred dollars for every thousand they were permitted to ornuribate, The eight million dollsrs was morey market at the time

It is worth noticing that this Oregon Transcontinental Company, formed on the basis just described, was really the first o: the "holding companies" with which our recent finance has made the markets so familiar. The parpose of this blind-pool arrangement, the parchase of a controlling inter. est in the Northern Pacific Railway, was quickly and secretly accomplished, It was this exploit which placed Mr. Villard and his friends at the head of that important company, whose affairs they continued for many years to manage. The coincidence is certainly carious that it should be the Northern Pacifio Railway which on two ocoasions, twentyone years apart, should have been the centre of a contest for control between powerful rival interests, and that in each case the outcome of the struggle should have been possession of the shares by a holding company.

The Modern Bank: A description of its functions and mathods and a brief account of the development and present systems of banking. By Amos Kidder Fiske, A. M, associate editor of the "Journal of Commerce and Commercial Bulletion." 16 mo, , pp. 350. Price, $\$ 150$; by mail, 12 cents extra for postage. New York: D. Appleton \& Co., 1804.

This volume, being number six in Appleton's Basiness Sories, is one of several somewhat recent books on the sub. ject of banking. It treats the subject simply upon the practical side of detail, beginning with banking operations directly after a few introductory chapters upon the elementary principles of barter, money and credit, credit carrency and paper money. This brief treatment of the foundation theory of banking is good and clear, and we particularly like its distinct statement of the fact, so readily and injuri ously lost sight of, that trade is always and inevitably an exchange of commodities (or "things") for commodities, and that moner and credit are merely tools of convenience therein.
The remarks about United States notes are also sound and well put-that notwithstanding the pledged redemption and the gold reserve held against United States notes, "they are not money, bat notes that are reissued wherever paid, and our monetary system would be sonnder withont them, but for banking parposes they are now money.', By this last clause Mr. Fiske means that they stand and serve for money in the operations of banks.
Seventeen of the filty-two chapters, covering a third of the volume, are occupied with explanations of the detailed work of the officers and the several clerks of banks, that of the tellers and the correspondence clerks receiving special attention. Perhaps the most interesting part of this to the genersl reader is the chapter explaining the collection of out-of-town checks. The man in a distant town who has a bill to pay in New York does not hesitate to draw a check on his local bank and mail it; the man in New York who has a bill to pay in a distant town also sends his check, and each then feels that the payment s made. The city bank and the local bank at once credit the checks to their depositors, and then mast assume the delay and trouble of sending them to the drawee banks and getting baok the returns. In this, as the author remarks, "the banks perform one of their most troublesome and least appreciated services." The New York bank ordinarily sends the country check to a correspondent bank in the nearest large city, by which it is again sent ont, sometimes indorsed "to any bank or banker." The most curions of the fac-simile cuts in the book is the back of a collected check-selected as an extreme case of distant col. lections-which bears thirteen stamped indorsements, some of them piled apon others in such a way that their order of succession cannot be positively made out, the places visited by this piece of paper being Port Jefferson and Riverhead on Long Island, Tonswanda in this State, Boston, New York and Hoboken.
The chapter on certificates of deposit and similar docu ments for transferring credit contains an explanstion of the somewhat recent plan of issuing money orders in multiple of five or ten ap to $\$ 100$, in the form of a bank draft, to $b_{e}^{s}$ bought of any bank partioipant in the plan. This, says Mr. Fiske, is a legitimate banking function in whioh there may be a little profit, and it is suggested as connteracting the common practice of depositing postal orders, which the banks must collect without charge. The proposal has been made in some State bank associations to make a charge for uch collections and to issue bank money orders in
filion with the post-omce and the express companies; a form of order between certain banks having direct relations with each other has long been in use, and a fao-simile specimen is given, which is in form a certificate of deposit issued by one bank and payable at one named bank in New York, Boston, Chicago, New Orleans, Dallas, San Francisco, Mexico City or any branch of the Imperial Bank of Canada.
The miscellaneous services-such as receiving and credit. ing dividends, baying or selling securities, and otherwise acting as financial agent-which banks sometimes render to their castomers, are explained in another chapter; another ${ }^{r}$ explains and illustrates "the most important service of the Clearing Hoase for the matasl sapport of its members in times of financial troubles," to wit, loan certificates. These are ased solely in settlement of debit balanoes, and the interest charge on them secures their withdrawal when no longer needed. "They practically make (says Mr. Fiske) of the aggregate reserves of all the Clearing-House banks a common fand for the protection of their deposite, and in extreme cases there may be an actual apportionment of this fund for the temporary sapport of the weaker banks." This might, we think, be emphasized by saying that the associated banks in this city will not, ordinarily, permit one of their members to go down, provided the institution is clearly shown, on examination by a committee, to be sound and in only some temporary embarrassment; on the other hand, it is proper to say that a bank mast be able to meet all demands upon it daily in some way, for the clearings obligation is im perative.

The chapters upon State banks and trust companies, and the recent competition by the latter; upon savings banks; the old State banks and Uuited States Bank; the banking systems of other countries, and our own national banks, are all good, A volume which covers so mach groand oannot be exhanstive anywhere, but the writing is clear and orderly, and the style withoat objection. It is well saited for textbook uses, and there is little danger of embarrassing, by too many good text-books, the happily growing disposition to recognize in finance something that demands and will repay stady.

Directory to tife Iron and Steel Works of the United States, Compiled and published by the American Iron \& Steel Association, 261 South Fourth Street, Philadelphia. Price $\$ 1000$ per copy.
The sixteenth edition of this comprehensive work, revised to Angust 1 1904, was recently issned. It is the largest ever pablished by the Association and embraces 484 pages, As in the past, the book has been compiled under the direction of Mr. James M. Swank, Ganeral Manager of the Association, and everywhere accepted as an authority on mat_ ters pertaining to iron and steel, and it bears evidence of the time and labor spent in its preparation.
Revised descriptions of the blast furnaces, rolling mills steel works, and forges and bloomeries in the United States are shown in the book, the genersl plan of compilation adopted in the Directory for 1901 baving been followed, The alphabetical arrangement of previous editions is $\mathrm{re}^{-}$ tained, and a comprebensive table of contents and a complete index gives the volume added value.
With two unimportant exceptions, the preface tells us, every line of information contained in the pages has been obtained directly from the manufacturers. The book consists of four parts. Part I, occapying 188 pages, embraces descriptions of the United States Steel Corporation and of the operating companies and all the propertles under its control ; also all the independent companies; and all the properties of the United States Shipbuilding Company. Part II, occupying 186 pages, embodies a description of all iron and steel works in the United States not described in Part I, and gives the name and address of every company described in Part I which manufactures iron or steel, thas presenting a continuous and complete list of all the iron and steel works in the conntry.

Part III, occupying 66 psges, classifies by States the lead. ing products of the rolling mills and steel works. Included in this are the Bessemer steel works, the open-hearth steel works, the crucible steel works, the steel-casting works, the rail mills, the stractaral mills, the wire-rod mills, the skelp mills, the plate and sheat mills, the blsck-plate mills and the tín plate and terne plate works. Part IV occapies 28 pages and contains, besides the index, information concerning
ohanges in otficers, ownership of plants, etc., which have occurred while the main part of the Directory was passing through the press.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S。
-The public sales of bank stocks this week aggregate 80 shares, of which 75 shares were sold at aaction and 5 shares at the Stock Exchange. The transactions in trust company stocks were limited to the sale at auction of one lot of 5 shares, Following is our usual table of sales, including those made at anction and at the Stock Exchange.

| shares. BANES-New York. | Price. | Last previo | 8 sale |
| :---: | :---: | :---: | :---: |
| 10 Amer. Exoh. Nat. Bank. | 280 | Nov. 1904- | 280 |
| So Commerve, Nat. Bank of....... | $230.2311_{2}$ | Nov. 1904- | 230 |
| 40 Importers' \& Traders' $\mathrm{Nat}$. B'k. | 55934-590 | Oct. 1904- | 594 |
| TeUBT COMPANY-Brooklyn. 5 Nassan Trust Co. | 250 | Oot. 1904- | 2524 |

$\pi$ Of this amount 5 shares were sold at the Stook Exohange.
-It is announced that Mr. George C. Thomas of Philadelphia will, on December 81, retire from the firm of Drexel \& Co. and the affiliated firms of J, P. Morgan \& Co., New York, and Morgan, Harjes \& Co., Paris. Mr. Thomas retires from business on account of ill health. He beoame a partner in the three firms in 1883, and since the death of Messrs, Francis W. Drexel and Anthony J. Drexel has been at the head of the Philadelphia house.
-Mr. Charles M. Dow of the Title Gaarantee \& Trust Company of this oity, has recently resigned as Second VicePresident and manager of its banking department, to take effect December 31st. His duties as manager will be performed by the Treasurer, Mr. Edward O. Stanley, who succceds him in the management of the company's extensive banking business.
-The meeting of the stockholders of the Phenix National Bank of this city called for the purpose of taking action on the renewal of the bank's charter, has again been postponed -this time until next Thursday. The meeting was adjourned from October 28 to the 10th inst., bat owing to the absence of a number of important stockholders on Tharsday, a second postponement was made.
-Mr. Joseph C. Hendrix, who had been ill for several weeks with typhold fever at his Brooklyn home, died on Tuesday, the 8 th inst. Mr. Hendrix was only fifty-one years of age, having been born in Missouri in 1858, After his graduation from Corneil University in 1873, he located in Brooklyn, where, in the early eighties he took an active interest in poiltics. He was the Democratic nominee for Mayor of that city in 1883 , but was defeated by Seth Low, the Repnblican candidate. Later Mr. Hendrix was appointed Postmaster of Brocklyn, and for six years he was President of the Board of Education. He also served as a member of the House of Rtpresentatives for one year. Mr. Hendrix's banking career began in 1889, when he organized the Kings County Trust Company, the presidency of which he held antil 1893, retiring to become President of the National Union Bank of this city, in the organization of which he assisted. With the consolidation in April 1900 of the National Union and the National Bank of Commerce, Mr. Hendrix sacceeded to the presidency of the latter. This office he held until October 1903, at which time the Commeroe and the Western Nationsl Bank were merged. The boards of directors of the institntions with which Mr. Hendrix was connected, namely, the Naiional Bank of Commerce, the Morton Trast Company, the Fifth Avenne Trust Compsny and the Kings County Trust Company, this week fittingly expressed in resolutions their sense of the lcss sustained by his death.

- Recolations of regret were adopted on Wednesday by the dirfctors of the National Shoe \& Leather Bank of this city on the death of one of their members, Mr. Robert H. Swayze, whi. li cccurred on the 5th inst.
- Mr. Lewis E. Pierson, President of the New York National Exchange Bank of this city, returned to his execrative dutles this week, after a severe attack of typhold fever. Mr. Pierson's illness commenced last August.
-Mr. Charjes S. Noe has tendered his resignation as Presi dent of the Mechanice' Trast Company of Bayonne, N. J. Mr. Noe became President of the company in January 1902, prior to which be was its Secretary and Treasurer.
-The Supreme Court at Trenton on Monday set aside the conviction of Albert C. Twining of the First National Bank of Asbary Park, N. J., on the ground that the indictment
had been defective. Twining was eentenced on October 17 by Judge Lsnning of the United States District Court at Trenton to six years' imprisonment.
-Steps have been taken to organize a national bank in Montclair, N. J. The proposed institution will be called the First National Bank, and will have a capital of $\$ 100,000$. Its organization was approved by the Comptroller on the $3 d$ inst. The projectors of the new institution have purchased property at the corner of Bloomfield Avenue and Willow Street, where a bank building will be ereoted at a cost of about $\$ 20,000$.
-The National Shawmut Bank of Boston has purchased the entire Water Street property of the Simmons Trast, extending from Congress to Devonshire Street, comprising a total of 12,000 equare feet of land. A new building, to be completed prior to the expiration on Janaary 1, 1907, of the lease of the present quarters of the bank, will be erected on the site. The property is said to have oost not far from $\$ 2,000,000$. President James P. Stearns, of the Shawmnt, who, as a result of an accident has been absent from the bank for the past two months, is again able to be at his desk.
-The old building of the National Bank of Baltimore at Baltimore, destroyed in the fire of Febrasry last, will be replaced by a sabstantial one-story structure. The contract has been awarded for the construction of the proposed bailding, which will be fireproof throughout, and will cost in the nelghborhood of $\$ 185,000$. The building will have a frontage of 103 feet on St. Paul Street and 37 feet on Baltimore Street.
-Mr. George I. Whitney, of Messrs. Whitney, Stephenson \& Co. of Pittsburgh, has been elected President of the Pittsburgh Surety Company.
- The name of the Land Title \& Trust Company of Pittsburgh has been changed to the Land Trast Company, the directors having decided upon the change becanse of the confusion with the Land Title \& Trust Company of Philadelphia.
-The organization of the National Commercial Bank of Cleveland, which is to succeed the Commercial National and the Mercantile National banks of Cleveland next month, recelved the sanction of the Comptroller on the 4th inst. The new bank is to have a capital of $\$ 1,500,000$.
-The stockholdera of the recently incorporated Capital Savings \& Trust Company of Columbas have been notified that a meeting will be held next Tuesday for the parpose of organization. A proposition to increase the capital from $\$ 200,000$ to $\$ 500,000$, and to merge the company " with one or more of the financial institutions" of Cleveland will be considered at the meeting.
-The new banking institation of Chicago organized in June as the American State Bank has changed its title to the Citizens' Trust \& Savings Bank. This, it is reported, was done in deference to the American Trust \& Savings Bank of Chicago, with which the new institation will have friendly relations. Mr. John Jay Abbott, Cashier of the American Trust \& Savings Bank, is one of the directors of the Citizens' Trust, the officers of which are as follows: President, Mr. O. F. Smith; Vice-President, Frank J. Willonghby; snd Cashier, J. A, Barton. The bank will locate at Garfield Bonlevard and State Street.
-Receiver J. A. Willonghby of the Capitol National Bank of Gathrie, Okla., has been autborized to pay a 20 -per-cent dividend to the depositors. The bank suspended on April 2. A short time later it was announced that the stockholders had been assessed 100 per cent.
-Attention has from time to time been called in these columas to the prosperity of the banking institations on the Pacific Coast. An excellent illastration of this is furnished in the subjolned table, showing the growth of the First National Bank of Portland, Oregon, in the last four years:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Surplus \& Profits. | Gross <br> Deposits. | Aggregale Resources. |
| Sept. 618 | . $\$ 500,000$ | \$983,728 | \$8,028,190 | \$10,011,918 |
| June 91 1: | 300,000 | 943,383 | 8,315,077 | 10,252,580 |
| Nor. 271803 | 500,000 | 935,837 | 8,307,154 | 10,238,241 |
| Apr. 191903. | 500,000 | 840,059 | 7,777,210 | 9,646,819 |
| Nev. 251002. | 500,000 | 793,580 | 7,248,084 | 9,030,150 |
| Apr. 301802. | 500.000 | 740.068 | 0,751,007 | 8,454,235 |
| Deo. 101901 | 500,000 | 747,930 | 8,455,378 | 8,180,158 |
| July 151801 | 800,000 | 711,229 | 5,924,318 | 7,612,127 |
| Foll. 51901 | 500,000 | 700,265 | 5,440,300 | 7,120,915 |
| Sept 51900 | 300,000 | 744,251 | 5,042,814 | 6,787,065 |

Except that the depoaits for September 61904 are elightly less than thoee for June 9 (which is usal daring the season of the marketing of the crops), decided advancement is indicated in the above. A gain of nearly three million dollars is nited in the deposits daring the four years, the amonat having risen from $\$ 5,042,814$ in September 1900 to $\$ 8,029,190$ in September 1904, A substantial addition to the surplas has also heen made, the amonnt, now at $\$ 833,728$, comparing wilh ${ }^{\text {g 7 }} 44,251$ in 1900 , while aggregate resourcea have increased from $\$ 5,787,085$ to $\$ 10,011,918$. Mr. A. L. Mills is President of this institation, Mr. J. W. Newkirk Cashier and W. C. Alvord and B. F. Stevens Assistant Cashiers.
-The banking house of Dexter Horton \& Co., Seattle, Wash., of which Mr. N. H, Latimer is Manager, is ancther insiitation which has made noteworthy progreas the lastiour years. Daring this period sarplas and undivided profits have increased from $\$ 15,597$ only to $\$ 260,031$.

| Date. | Capilal. | Surplus as Urad.Profits. | Deposits. | Aggregate Resources |
| :---: | :---: | :---: | :---: | :---: |
| Sept. 61904. | \$200,000 | \$260,031 | \$5,743,142 | \$6,208,178 |
| June 91904 | 200,000 | 205,766 | 5,531,043 | 5,936,810 |
| June 9:903 | 200,000 | 102,110 | 5,454,403 | 5,756,513 |
| Sept. 151902. | 200,000 | 84,261 | 5,189,887 | 5,484,148 |
| Apr. 301902. | 200,000 | 74,317 | 1,521,538 | 4,795,885 |
| Deo. 101901. | 200,000 | 80,287 | 4,388,917 | 4,619,184 |
| May 311901. | 200,000 | 17,453 | 3,929,769 | 4,147,223 |
| Sept 51900. | 200,000 | 35,989 | 3,310,003 | 3,345,993 |
| May 311900. | 200,000 | 15,597 | 2,730,083 | 2,945,681 |

tae deposits have more than doubled in the four jears, baving sdvanced from $\$ 2,730,083$ to $\$ 5,743,142$, Aggregate resources have increased from $\$ 8,945,681$ to $\$ 8,203,173$. The cffleial staff is composed of Mr. W. M. Ladd, President; Mr. R. H. Denny, Vice-President; Mr. N. H. Latimer, Manager; Mr. M. W. Peterson, Cashler, and Messrs. C. E. Burnside and G. F. Clark, Assistant Cashiers.
-Mr. James K. Lynch, Cashier of the First Nationsl Bank of Sun Francizco, and Mr. James K. Moffitt, Agsistant Cashier, have been elecied, respectively, Vice.President and Cashier. Preaident S. G. Murphy, on account of ill health, has been granted a leave of absence by the directors.
-The First National Bank of Los Angeles during the past five years has greatly extended its business, as will be seen by the following statement:

|  |  | Surplus \& |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Date. | Capital. | Prafts. | Deposils. | Resources. |
| Sopte 61004 | \$500,000 | \$791,293 | \$6,179,897 | \$7,971,195 |
| Sept. 91903 | 100,000 | 500,091 | 6,103,747 | 7,356,783 |
| Sept. 151902 | 400,000 | 420,587 | 5,077,783 | 6,171,465 |
| Sept. 501901 | 400,000 | 353,964 | 3,183,198 | 4,214,607 |
| Sept. 51900 | 400,000 | 814,393 | 2,874,727 | 3,922,027 |
| Sept. 71889 | 400,000 | 232,733 | 2,373,764 | 3,092,053 |

The sbove table shows marked development in every insiance. Since 1899 deposits have been nearly trebled, having risen from $\$ 2,373,764$ to $\$ 6,179,897$; sarplas and profits have increased from $\$ 282,739$ to $\$ 791,293$, and aggregate resources from $\$ 3,092,053$ to $\$ 7,871,195$. Is inay be noted that with the increase from $\$ 400,000$ to $\$ 500,000$ in the capital of the bank, voted by the stockholders in April, the premiam of $\$ 200,000$ (the stock was sold at $\$ 300$ per share) was sdded to surplus, but independent of that as̉dition the gain in surpias has been large. The management consiats of Mr, J, M, Elliott, President; Mr, F. Q. Story, Vice-President; Mr. J . C. Drake, 2nd Vice-President; Mr. Stoddaid Jess, 3rd Vice-President; Mr. W. T. S. Hammond, Cashler, and Messrs. A. O. Way and E. S. Păuly, Astistant Cashiers.

## DEBT STATEMENT OCTOBER 31, 1904.

The following statements of the public debt and Treasn:y oash holdings of the United States are made up from ofticiaj figares issued Oct. 31, 1904. For statement of Sept. 30, 180.s, see Ceromicle Oct. 15, 1904, page 1619; that of Cct. 81, 1008, see Nov. 7, 1903, page 1724 ,

INTEREET-BEAKING DEBT OCTOBER 31, 1004.

 DEBT BEAKING NO INTERKST.
 Old demand aoter... Natlonal ban notes-ibedemption acoongit.


Olassikeat fon of Debt-
Inc.or Dec Intereat-bearing dobt
Debt, Interest ceased Debt, Interest ceased.....
Debt bearling no Interesi Tots1 aross debt..... Cach balanoelnTreasniry Total net debt. RECAPITULATION

$$
\text { Oct. 31. 1904. Sept } 20,1004 .
$$

Inolnding $\$ 160,000,000$ reserve fand
The foregoing tigures show a gross debt on Oct. 31, 19C4, of $11,283,140,44981$ and a net debt (gross debt less net casn in the Treasury) of $\$ 986,787,65241$.
Treasury Cash and Demand Liabilities,-The cash holdings of the Government as the items stood Oct. 81 we have prepared trom the Treasury statement of that dsto.

2 rust Fund Holdingo-
Gold coln.................. 8\|Ver dollars.............8581,479,90900 $48,484,00000$
8\|ver Silver bullion of 1880.
Total trast funds....8 $\quad 2,684,57200$ General Fund Holdings Gold ooln 8nd bulllon... Gold certitcates.
Bliver Dertifcato Blver dollara. gilver ballion.. Trited Staten note....... Nrtionai bank notes.. Fractional allvercoln. Fractional c
Minor ooln. Minor ooln. ...............
Bonds and interest paid
$\qquad$
$\qquad$
Tot. In 8ub-Treasaries 8114, 225429 cg
In Nat. Bank Depositaries-
Credit Treasurerof U. 8.8 01. 08,77497
Credit U.S.dlsb.0ticers H,740,707 \& ?
Total in banks..

 Total in Philipplines. Reserve Fund HoldingeReserve Fund Holding8- $160,000,00000$
Gold ooln and Dallion.. Grand total........... 81.4ט4,855,38U47

Trust Pund Lidabilitise.
Gole oertincatag. .......25s1.479.peg 00
3IIvercertidcates


Totutrust liabllities. $51,021,550,00 d 00$ Gen. Fund LhabutitresNatlonal bantrb percent
fnd................ Ontatanding checki.......... 817.128 bet 16 draftit................. 12,178,529 29 ances.................... 58,4z4,08291
 Mlscellaneonsitems......................708,708 10 Total gen. liabllitles... \$42,025,009 \&

Cash Brlance d Reserve-
Otal cash and reaerve. $8996,952,707$ \& 20 Made nD of
Avallable $143,352,78793$
Reserve Fnn
Gold abull $\$ 160,000,00000$
Grand total.......... 81,409,4:6.31047
$.4 \div 6.8 \mathrm{HO} 47$

[From our own correspu ident.]
London, Saturday, October 291904.
The outrage on the British fishing fleet in the North Sea made lass impression unon the stock markets when first made known than might reasonsbly have been expected. Erery. body remembered that when irritation was caused in this country by the stoppage and eeizures of British shlps that the Czar interfered and gave promises that no farther disturbances ehould occur. Therefore it was concluded that he would promptly dieavow the sot of hls Admiral and offer full reparation. The Czar's telegram to King Euward strength. ened the feeling and for the first two or three days of the week, therefore, although there was naturally \& declino in quotations and ashrinkage in business, there was still a confident hope that the incident would be arranged satisfactorily. On Tharsday morning, however, when it was found that the Rassian Government delayed in making reparation, alarm grew up and there was a sharp fall on the Stock Exchange. Consols at one time fell fnlly 5/3. So did British railway stocks, and indeed almost all classes of securities. In the afternoon a report becamo carrent that the French Government had offered to mediate and in consequenç there was a recovery. Yesterday morning the markets opsied scmewhat stronger. Bat they very soon gave way and there was a general deciise in all British securities and other securities were somewhat weaker than at the close on Tnursday night. The continued delay of the Raseian Government made people nervous. Moreover, the summaries of the report sent to the Czar by Admiral Rojdest-ensky created anexceedingly bad impression. It was felt that if the Russian Government accepted the report and exonsrated the Admiral, war was inevitable. Never has feeling run stronger in this coaniry than it does at present. Without distinotion of partr all are agreed that full reparation mast be made.

Upon the Continental boarses there was a somewhat more hopginl feeling early in the week, It gave way, however,
when quotations began to drop sharply on Tharsday, and in Paris, more particularly, grave anxiety followed upon the cheerful optimism that had prevailed before. France has lent Ruesia immense sums, Besides, she has staked her political future to a large extent apon the Rassian Alliance. Anything that would weaken Russia even more than the war with Japan has already done would be a serious misfortune, therefore, for France. Naturally, then, French investors and French fianciers became exceedingly anxions, and business shrank to small proportions. In Germsny the press almost without exception condemned Russia and was outspoken in the opinion that reparation ought to be msde. Bat even in Germuny it was assumed at first that the incident would end without serious consequences. Since Tharsday, however, there has been a graver tone. For the moment, in short, the strained relations between this country and Rassia over. shadow all other considerations, and they have given a material check to the improvement that hadjset in on all the European bonrses and Stock Exchanges,
Some observers are of opinion that if a satisfactory arrange ment between this country and Rassia is arrived at, the setback will be good for the markets. They argue that speculation was becoming too rampant and that in a very short time it woald probablyhave become dangerous, Therefore a warning to the reckless, that while the war in the Far Eyst ls going on complications may arise at any moment, is considered to be a useful thing. Mr, Balfour's speech at Southampton last night was received with the greatest satiofaction, and first prioes this morning showed a decided improvement.

Money has been in exceedingly strong demand during the week and the Bank of England has done a oonsiderable basiness in both lending and discounting. The causes are to a large extent temporary. Everybody had jamped to the conclusion until a few days ago that money wonld continne pleniiful and cheap and therefore rates were allowed to fall too low and too rapidly. One of the consequences was that the great French banks whioh have for a long time past been employing very large balances in London have all through October been reducing those balances and transferring a considerable part of them to Berlin, where rates are very mach higher. Moreover the Berlin banks took a very large amount of gold, not only buying up all the metal offering in the open market but even taking some from the Bank of Eog. land, In Garmany business is active, speculation is rampant, the Imperial Bank is financing the Government, and another large bank has locked np a considerable portion of its fands in the baying of the shares of the Hlbernia Com. pany for the Government. Consequently the sapply of money is emaller than ususl, while the demand is strong. And it looks now as if money would continue dear in Germany until the end of the year. In addition to this, gold is wanted for Argentina and Egypt, and no doabt during the next four or five months considerable amounts will go. Farthermore money is flowing out from Lon ion to the interior. And, lastly, onr banters have the very bad practice of calling in at the end of each month a large proportion of their loans, with the object of inducing the pablic to believe that they always keep larger reserves than they actually do. Once the new month beglns the money so called in will be lent ont again. For the moment, however, it oreates a scarcity. The general impression now is that although money will be more plentiful next week, yet rates will not fal agaln, partly because of the demand for gold on the part of Germany, Egypt and Argentina, and partly becanso it is feared that the United States also may require to take gold before long.
The India Conncil continase to sell its drafts well. It offered for tender on Wednesday 70 lace, sad the appliostione amonnted to 484 lace, at prices ringing from 1s, 4 1.32d. to 18. 48 -32d. per rapee, Applicants for bilis at 18, $41 \cdot 16 \mathrm{~d}$. and for telegraphic transfers at 1s. 4 3-32d. were alloited about 15 per cent of the amounts applied for.
The following retarn shows the position of the Bank of England, the Bank rate of disoount, the price of consols, \&c., compared wlih the last three years


The rates for money have been as follows:

| London. | Opan Market Rates. |  |  |  |  | Interast allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bllls. |  |  | 7rade B6lls |  | Jo: 171 Bank: | Drs't H's |  |
|  | S Ronths. | 4 Months | Monthe | 3 Mos. | 4 Mos . |  | Oall | ${ }_{\text {7-14 }}^{\text {Day }}$ |
| Sept. 308 | 24@2 5-16 | 236925 | 2 11-16@29 | 34@2\% | 83103 | 1\% | 136 | 1\% |
| Oct. 713 | 2 3-16@234 | 234(9)238 | 80-10@11-16 | 236 | 2\% | 13/6 | 136 | 1\% |
| $\cdots 148$ | 2383236 | 2\% | 556@ $2 \%$ | 2\% | 8 | 140 | 1\%6 | 198, |
| ${ }^{-1} 818$ | 27-18@2\% | $27-16 @ 236$ | 29\% | 2\% | 3 | 136 | 136 | 184 |
| - 2313 | 2\%8@3 | 2\%@3 | 3 | 31/4 | 848 | 14. | 1396 | 14 |

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

| Rates of Interestat | Oct. 29. |  | Oct. 22. |  | Oct. 15. |  | Oct. 8. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Batc. | Opan Markel | Bank Rats. | $\left\|\begin{array}{c} \text { Opon } \\ \text { Market } \end{array}\right\|$ | Bank Rats. | Open Mark. | Bank Bate. | $\begin{gathered} \text { Open } \\ \text { Markst } \end{gathered}$ |
| Paris | 8 | 85\% | 8 | 259 |  | 23/8 | 8 | 1\% |
| Berlin. ........ | 5 | 31/8 | 5 | 37/8 | 5 | 336 | 4 | 3186 |
| Eambura...... | 5 | 17/8 | 5 | 87/8 | 5 | 31/6 | 4 | 31/8 |
| trankfort...... | 6 | 41/8 | 5 | 33/8 | 5 | 336 | 4 | 31/8 |
| Amsterdam..... | 8 | 23/6 | 9 | 23/6 | 8 | 8\%/ | 8 | 2\%/6 |
| Brussols........ | 8 | 236 | 3 | 216 | 9 | 2\% | 3 | 27/8 |
| Flenna......... | 836 | 3\% | 316 | 3\%6 | 931 | 898 | 3\% | 3X |
| 8 t . Potersberg.. | 53 | nom. | 51/2 | nom | 63/ | nom. | 53 | nom. |
| Madrld......... | 13 | 3 | 436 | 836 | 416 | 8 | 11/ | 3 |
| Codenharen. | 43 | 436 | 4\% | 816 | 436 | 4 | 43 | 4 |

Messrs. Pixley \& Abell write as follows under date of October 27, 1904:
Gold--Gold has again been in extremely good demand for Berlia, Which. In addition to olearing the market of all srrivals, has also tazen 285,000 from the Bank, as Well as $80 \mathrm{me} 2800,000$ shl pp $\rightarrow$ d direot from 768 gd s 327000 has been withdrawn daring the woek of why \& 110,500 is for 8 onth Amerioa and $£ 100.010$ inr Egワot. and a farther sum of 2151,000 in Eagles has been withdrawn to-d ay for Berlin. There are no arrivals at the Bank to report. Arrivale: 8onth Arrioa, \&209,000; Anstralla. \& 11,000; West Afr108, \& 13,000; total. \& 233,000. Shlpments: Bnmosy, e 58,000; Oalcutta, \&15,000; tots1. \&73,000, 8liver-The market has been qulet during the past woek, whilst spot sllver has been in poor supply. The Indian $G$ ivernment has been the
 ing by "'ehorts" for Ootober delivery oansing the prioe of oash to rise id. to-day. The Indian prloe is $R \omega_{0} 63_{18}$ per 100 tolahe. Arrivals: New York, 293,000 ; Australla, $8.5,000$; total, 899,000 . 8hipments: Bombsy, \&89.5i0; Caloutta, \& 10.000; total, $£+9,900$.
Mexios n Dollars--The quotation remains at $25^{\prime} 7 \mathrm{~s}$. per oz, but there
has been very little business.
The quotations for ballion are reported as follows:

| GOLD. <br> London Standard. | $\begin{aligned} & \text { Oct. } \\ & 27 . \end{aligned}$ | Oct. 20. | gilver. <br> London SLandard. | $\underset{\sim 7}{O c t}$ | $\begin{aligned} & \text { Oct, } \\ & 20 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{array}{ll}8 . \\ 78 & \text { d }\end{array}$ |  | Bar silver.fine...oz | ${ }_{2610_{16}}$ | $\begin{gathered} d . \\ 261_{16} \end{gathered}$ |
| U. 8. gold ooln...oz. | 787 | 767 | Do 2 mo . delivery | [ $6^{9} 18$ | 26916 |
| Germ'n gold coln.oz. | ${ }^{*} 765{ }^{14}$ | * 7654 | Bar ellver,oontain'e |  |  |
| Frenoh gold ooln.oz. | * 765 | *765 | 5 grs. gold.... | 27716 | ${ }_{275}{ }^{276}$ |
| Japanese yen....oz. | * 765 | *785 | 4 grs gold....oz. | :746 | $27{ }^{18}$ |
|  |  |  | 3 gra. gold.... Oz | 27116 | ${ }^{2615} 16$ |
|  |  |  | Cake +ilver ......oz | 28181R | 281618 |
| Nomlnal. |  |  | Mexiosn dollara. z . | - 1878 | *2.578 |

The following shows the imports of cereal produce into the United Kingdom daring the eight weeks of the new season compared with previous ssasons:

## IMPORTS.



Sopplies avallable for consumption (exolualve of stock on September 1):


The following shows the quantities of wheat, flour and maize afl sat to the Onited Klogdom :

|  | This meek. | Last week. | 1903-4. | 1902-3. |
| :---: | :---: | :---: | :---: | :---: |
| Wheat .......... qra. | 2,610,000 | 2,615.000 | 1,515,000 | 1,815,000 |
| Flour, equal to qrs. | 180,000 | 175.000 | 275,000 | 300,000 |
| Maize. ......ars. | 1,165,000 | 1,355,000 | 1,090,000 | 730,000 |

The British imports since Jau, 1 have been as follows:

| IMPORT8. | $1904 .$ | $1903 .$ | $\begin{gathered} \text { Difference. } \\ \Omega \end{gathered}$ | Per Ot. |
| :---: | :---: | :---: | :---: | :---: |
| January.... | 45,998,963 | 46.226,515 | -2.92,652 | -0.5 |
| February | 44.110,519 | 40,580,585 | +3,549,934 | $+8 \cdot 7$ |
| Maroh | 48,692,275 | 4 4,016,524 | +1.775,751 | $+3 \cdot 8$ |
| Apill | 45,181,763 | 43,802,327 | +1,370.4.36 | +8.1 |
| May. | 44.780.008 | 41,915.106 | +2,864,982 | $+8.8$ |
| Juヶ8. | 43,106,784 | 41,205.650 | +1.901.234 | $+4.6$ |
| Jaly | 40,956,801 | 45,653,320 | -4,696,719 | $-10 \cdot 3$ |
| A0gubt | 42,439,943 | 42,761,456 | -3:1.517 | $-0.7$ |
| Septumber. | 43.074 .008 | -5,451,184 | -2.377.178 | -5.2 |
| Nine mon | 998,364,875 | 894,237,561 | +4,127,814 | $+1.0$ |

The exports since Jan, 1 have been as follows :

| EXPORTS. | 1904. | $1903 .$ | Difference. | Per Ot. |
| :---: | :---: | :---: | :---: | :---: |
| anuary | 24,083,365 | 24,803,636 | -820,271 | $-3 \cdot 3$ |
| Februar | 23,894,813 | 22,775,436 | +1,119,377 | +4.9 |
| March | 24,251,796 | 25,108,194 | -850,398 | $3 \cdot 4$ |
| Aprll | 23,484,834 | 23,136,373 | +348,461 | $+1.5$ |
| ay | 24,332,089 | 24,327,026 | +5,063 | +0.02 |
| June | 24,069,770 | 22,271,960 | +1,797,810 | $8 \cdot 0$ |
| Aaga | 26,359,880 | 25,875,545 | ,091,963 |  |
| Septtm | 25,928,659 | 23,315,751 | +2,612,908 | +11.2 |
| Nina mon | 1,188,788 | 217,378,805 | +3,809,983 | +1.7 |
| The re-exports of foreign and oolonial produce since Jan. 1 |  |  |  |  |
|  |  |  |  |  |
| RE-EXPO | $1904 .$ | $1903 .$ | ifference. |  |
| Jauuary. | 5,712,000 | 6,067,718 | -355,718 | Per Ot. |
| Febraa | 7,405,341 | 6,138,328 | +1,267,013 | +20 |
| March | 5,946,649 | 5,458,353 | + $+88,296$ | +8 |
| April. | 6,754,870 | 8,589,064 | +165,306 | + |
| May. | 5,585,686 | 5,948,553 | -352,804 | 6 |
| Jane. | 5,658,959 | 5,850,852 | -191,893 | -3.3 |
| July | 5,293,714 | 5,665,518 | -871.804 | $-0.6$ |
| August | 5,378,489 | 5,854,912 | -476,423 | -8.1 |
| Sepiembe | 4,771,996 | 4,981,573 | -208,577 | -4.1 |
| Nine monthe. | 52,507,204 | 52,549,371 | -42,667 | -0.08 |
| NOTE, - The aggregate figures are official. They indioate that gilight |  |  |  |  |

## English Financial markets-Per Cable.

The daily closing quotations for securities, etc., at London are reported by cable as follows for the weok ending Nov. 11:





[^0]receipts and disbursements for the month of October, From previous returns we obtain the figures for previous monthe, and in that manner complete the statement for the ten months of the oalendar years 1904 and 1903. For statement of Oct., 1903, see Chroniole Nov. 7, 1903, page 1727 BECEIPTBAND DISBURSEMENTB ( 0000 जIIt


Note.-Tutal diebureements ander "Otvil and Misoellaneons" In
1904 inolades $\$ 54.600,000$ vald on acoount of Panama Canal and loan to Loulaiana Purohase Expooition Compans.
Treasury Currenoy Holdings. -The following compila. tion, based on official Government statements, indicates the carrency holdings of the Treasary on the 1st of Anguet, September, Ostober and November, 1904. Statement for cor. responding dates in previous year will be found in Chronicle of Nov, 28, 1903, page 2078.
treabuby net holdingb.

|  | Aug.1, 1904 | Sept 1,1904 | Oct. 1, 1904 | Nov.1,1901 |
| :---: | :---: | :---: | :---: | :---: |
| Holdings in Sub-Treasuries setrold ooln and ballion. |  | 109.512,291 | 293.nu8, PA |  |
| Net silver coln and bullion......... | $197,495,838$ 94.369 .672 | $199.512,291$ $28,672.415$ | 293, 1688, PAe | 231,000,229 |
| Net U. S. Treasury notes.. | 10s,288 | 28,672, 518 | 10,891.81 | $9,071,280$ 61,113 |
| Net logsi-tender notes. | 15,001,782 | 18,849,797 | 9.750,2ik | 4.518.595 |
| Netnstlonslbank notes | 17,508,016 | 18,629,097 | 14.081.921 | 18.041.048 |
| Net frationslsilver | 11,926,280 | 12,464,060 | 11,400,297 | 10,685,044 |
| Oashin Sub-Treasurle | 274,344,925 | 878,088,480 | 275.887,824 | 267,347,208 |
| Osinhin nationsi bant | 112,842,7P8 | 118.841.418 | 112,503, 05 | 114.658.482 |
| Cash la Philippline | 7,810,937 | 8,458,840 | 5,824,703 | 5,791,510 |
| Cashinbanks, ab-tress.,eta. Deduct oarrentliabllitles, ".... | $\begin{array}{r} 384.04,628 \\ 90,228,048 \end{array}$ | $\begin{aligned} & 898.392,785 \\ & 94,417,401 \end{aligned}$ | $\begin{aligned} & 898.491, \overline{032} \\ & 94,481,864 \end{aligned}$ | $\begin{aligned} & \overline{387} \overline{780,285} \\ & 01, \varepsilon 67.488 \end{aligned}$ |
| Gold reserve f | $\begin{aligned} & 30+.0 \mathrm{N1}, \mathrm{6}+0 \\ & 150,000,000 \end{aligned}$ | $\begin{aligned} & 297,975,98 \\ & 150,000,000 \end{aligned}$ | $\begin{aligned} & 801,414,103 \\ & 150,000,0 \mathrm{ck} \end{aligned}$ | $\begin{aligned} & 198.882,797 \\ & 160,000,000 \end{aligned}$ |
| Avallable oash balance. | 154081.580 | 147.9:5.944 | 151.+14,168 | 146,958,797 |

Bank Notes-Changes in Total of, and in Deposited BONDS, ETC. - We give below tables which show all the monthly changes in Bank Notes and in Bonds and Legal Tenders on Deposit. The statement for Oct., 1903, will be Pmind in the C日RONICLE of Nov. 7, 1903, page $172 \%$.

| 1903-04. | Bonds and <br> Legal Tenders on Depasil for Bank Oircistalion. |  | Oircwlation Afloat Under |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bonds. | Legaltenaers. | Bonds. | Legalten icrs. | Total. |

Oot. 31.. $426,544,790$ 32,750,919 Sopt. 30.. $424,701,490 \quad 34,064,693 ~ 422,014,715 ~ 34,064,693 ~ 456,079,408$ Ang. 31.. 419,683,940 35,136,479 417.380,300 35,136,473 452,516,773

 1рг. 30.. $399,795,14039,277,792 \mid 397,802,781$ 39,277,792 $437,080,573$ Mar. 31.. 398,034, €50 39,3c 9,708 $395,600,234$ 39,309,708 434,909,942 Feb. 29.. $\mathbf{3 9 2 , 6 7 1 , 5 5 0} 39,971,818 \mid 390,352,49 \quad 39,971,819 \quad 430,324, \mathbf{3} 10$



For full explanation of the above table see CERONIOLE ec，14，1901，page 1232，first item in Financial Situation．
The following shows the amount of each class of bonds zld against national bank circulation and to secure public oneys in national bank depositories on October 31.

| Bonds on Deposit Oct．31， 1904. | U．S．Bonds Held Oct．31，1904，to Secure－ |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks． | Bank Oirculalion． | Fotal Held． |
| p．ots．，1894，due 1904 | \＄100，000 |  | \＄100，000 |
| per ots．，funded 1907．． | 9，343，750 | \＄5，857，5 c 0 | 15，201，250 |
| p．ots．，1895，due 1925 | 9，931，050 | 1，791，600 | 11，722，650 |
| p．ots．，＇98，due 1908－18 | 8，048，500 | 1，922，940 | 9，971，410 |
| p．ots．， 1900 due 1930. | 77，395，350 | 416，972，750 | 494，368，10］ |
| －65s Dist．Ool．，1924．．． | 1，902，000 | ．．．．．．．． | 1，902，006 |
| tate \＆City． | 1，971，000 | ．．．．． | 1，971，00 J |
| ＇hlupplne Isl＇d Oertif＇s | 3，256，000 |  | 3，256，000 |
| Iawallan Island bonds． | 1，072，000 |  | 1，072，000 |
| ＇hillppine Lo | 2，022，000 |  | 2，022，000 |
|  | \＄115，041，650 | \＄426，544，790 | \＄541，586，440 |

The foregoing does not include the bonds held in the New York Sub－Treasary against deposits in banks．There vere so held on Oct． $31 \$ 7,081,000$ bonds，making the rhole amount at that date in possession of the Government is security for deposits $\$ 122,122,650$ ．
The following shows the amount of national bank notes float and the amount of the legal－tender deposits Oct． 1 and Nov．1，and their increase or decrease daring the month of October．

| National Bank Notes－Totalafloat－ amount afloat Oot．1， 1904 ． | $\begin{array}{r} \$ 4,475,407 \\ 3,273,315 \end{array}$ | \＄466，079，408 |
| :---: | :---: | :---: |
| Amonnt isoued during Ootober．． |  |  |
| amount retired during Ootob |  | 1，202，092 |
| Amonnt bank notes afloat Nov． 1,190 |  | \＄457，281，500 |
| LegalTender Notes－ | $\begin{array}{r} \$ 1,191,652 \\ 2,505,426 \end{array}$ |  |
| Amonnt on deposit to redeem national bank notes Oot．1， 1904. |  | \＄34，064，693 |
| Amount deporlted daring Ootober．．．．．．． |  |  |
| Amt．of banknotes redeemed in Ootober |  | 1，313，774 |
| Amount ondeposit to redeem national bank notes Nov．1， 1904 |  | \＄32，750，919 |

The portion of legal tenders doposited（1）by banks becom－ ing insolvent，（2）by banks going into voluntary liquidation， and（3）by banks reducing or retiring their circulation， was as follows on the first of each of the last five months．

| Legal Tend＇s． | Juby 1. | Aug． 1. | Sept． 1. | Oct． 1. | Nov． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Deposilsby－ | ${ }^{\$} 7$ |  | \＄ 923 |  | $\$$ |
| Insolv＇ntbks． | 11，953，495 | 12，577，723 | 12，138，889 | 12，166，644 | $11,998,828$ |
| Lquatd＇g bkr． | 11，993，496 | 12，577，723 | 12，138，889 | 12，166，644 | 11，998，828 |
| $\text { at of } 1874$ | 24，227，395 | 22，365，056 | 22，785，661 | 21，726，916 | 20，665，408 |
| Total | 36，475，646 | 35，181，73 | 35，136．478 | 84，064，693 | 32，750，919 |

－Act of June 20，1874，and July 12． 1882.
STOOK OF MONEY IN COUNTRY，－The following table shows the general stock of money in the country，as well as the holdings by the Treasury，and the amonnt in circulation on the dates given．The statement for Oct．1，1904，will be found in the Caroniole of Oct．15，1904，page 1621.
1

90
8
8
8
0
0 －Stock of Mons Nov．1．－ 1804.
In the Onited Held in
 Gold ooln（inc．bul＇nin Tress．）1， $868,087,081$ 831，050，828
Gold certifioates ．．．．．．．．．．．．． Gold certifloates
Standard silver doilari．．．．．．．．．． $658,077 \%, 18 i \quad 6,680,208$ Biver oertificates． Treasury notes of 18900. Ourr＇cy certe Ant June 8 ：${ }^{\circ}$ Nationgl baniz notei．
$\qquad$ $641,788.098$
$490,183,759$

79 $\begin{array}{ll}110.893,172 & 10,585,044 \\ 11.018 .000 & 61,11\end{array}$ 11，618，000 61，114 | $846,081,016$ | $4,848,585$ | $\mathbf{8 1 , 6 1 1 , 8 8 7}$ |
| :--- | :--- | :--- |

 ropralation of the Unlted States Nov．1，1904，estlmated at $82,820,000$ olrou－

－For redemption of ontstandingoertiacates an exaot equivalent in amoun of the appropriate rinds or money is heldin the rreasury，sad not lnoluded In This blatement of monev held ln the＇reasury as assets of the Govern－ mont does not inclade deposils of public money la national bank depom－ | taries to |
| :--- |

－A most useful vest pocket＂Perpetual Calendar＂has been lesued by A，N．Chandler \＆Co．of Philadelphia．By means of the same it is possible to find any day of any month of any year from 1776 to 1955，inclusive．

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


|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Breadstuffs Figures Brought from Page 2162．－The statements below are prepared by as from tigares collected by the New Yort Prodnce Erchange，The recelpts at Western lake and river ports for the week ending Nov． 5 and since Aag，1，for each of the last three vears have been：

| Recospts at－ | Four． | Wheat． | Corn | Oats | Barloy． | $\boldsymbol{B}$ yo． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bblo． 1981 ibs | Breh． 601 1b | Buth． 58 lbs | Br | Bush． 48 lbs | Bu． 56 |
| Chios | 158，381 | 741，883 | 604.300 | 1，151．880 | 712，817 | 42，200 |
| M11w | 81，930 | 153，720 | 88，050 | 110.500 | 487．000 | 46，600 |
| Duluth． | 141，100 | 1，120，565 |  | 238，957 | 480，052 | 24，64t |
| Maneap |  | 3，974，070 | 40 | 688，800 | 435，820 | 83,440 |
| Toledo． |  | 40，000 | 58，000 | 120.800 |  | 0 |
| Detr | 7，000 | 21，378 | 28，982 | 95．661 |  |  |
| Clevelan | 16，085 | 20，0 | 53，578 | 150054 | 4，000 |  |
| 8 t ． | 54，025 | 472.811 | 244. | 222，780 | 1,0 | 27，888 |
| Peorl | 88，700 | 12，000 | 470，000 | 255,000 | 82 | 7.800 |
| San |  | $\varepsilon 85.6$ | 18 | 99，600 |  | ．．． |
| O4 | 405，171 | 6， |  | 3，072，082 | 18 | 9，172 |
| Same wk． 0 ． | 580，48 | 8，630，782 | 3，807， | 4，486，930 | 9，782，7 | 253，874 |
| Bame wk．${ }^{\text {d }}$（ | 641，257 | 9，130，822 | 2，283，115 | 4，119，718 | 2，124，874 | 298，040 |
| Since |  |  |  |  |  |  |
| 18 | 6，809．493 | 92，182，69 | 40，415，585 |  |  | 3，051，606 |
| 1903 | 8，880，765 | 88，104，390 | 58，619．898 | 64，306，007 | 26，946，855 | 2，575，697 |
| 1903 | 7．255．2 | 19．559．010 | 27．698． | 67，178，10 | 21．610，880 | 4，382，830 |

The recelpts of flour and grain at the seaboard ports for the week ended Nov，5，1904，follow：


The exports from the several sestoard porte for the week ending Nov， 5,1904 ，are shown in the annexed statement：

| Whack， Irpertofrom－bush． | 0・ヶ\％， bun男。 | Tlous． bble． | Oats． bush． |  | PAB， ush． | Barley 90608 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now York．．．． | 76，288 | 38，581 | 11，418 |  |  | 226，058 |
| Portland，Me．8，000 |  | 10,798 |  |  |  |  |
| Palladoldhia． | － | 13，805 |  |  |  |  |
| 新t1more．．．．． | 600 | 16，176 | 20.100 |  |  |  |
| Rewo＇rt Nemi | 800 | 11，142 |  |  |  |  |
| Haw Orlean C ．． | 11，980 | 1.780 | 4 |  |  |  |
| ＊ | 83，798 | 48，874 | 48.808 |  |  | 26，708 |
| Total Weok． $377,7 \% 0$ | 179．531 | 140.777 | 80.938 |  | $\begin{array}{r} 3.083 \\ 19.746 \end{array}$ | $258,: 61$ |
| 8ametime $08.1,768.829$ | 1，785，367 | 395，701 | 88，061 | 8.571 | 19.786 | $41,543$ |

The destination of these exports for the week and since July 1，1904，is as below：

| Iaspartsfor waok and since | Wook SSmis July |  | Woek S4moc July |  | WOAK SStice | 16 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Nov． 5. | 1，1004． | Nov． 5. | 1，1004． | Nov． 5. | 19C4． |
| July 1 to－ | boi | bbls． | buen． |  | 84， 096 | 5，428．780 |
| fulted Eing ${ }^{\text {cm }}$ | 78.839 | 1，151．910 | 277，270 | 687，861 |  |  |
| Jontinent | 18.002 | 523，254 |  | 85.317 | 6.918 | 78，440 |
| O．Amer | 11.848 | 828.836 |  |  | 13，180 | 355，147 |
| Indios． | 18.783 1801 1801 | 371,882 86.908 |  |  | ${ }_{116}$ | 73，865 |
| B．A．Am．Oolo |  | 82.920 122.30 |  | 28，478 |  | 29，388 | Total．．．．．．．．．．． $140,777-\overline{2,424,610} \quad \overline{277,770} \quad-5,185,011-\overline{173,581} \overline{10,661,588}$ rotal The vistble sapply of grain，comprising the stocks in sranary at the principal points of sccumalation at lake and rasboard ports，Nov．5，1904，was as follows：


| ingeroat－Whast， | Oorn， besh | $\begin{aligned} & \text { usion } \\ & \text { basi } \end{aligned}$ | 鳥甲。 bwan. | Berict |
| :---: | :---: | :---: | :---: | :---: |
| NOWIORE．．．．．．．．．．．．．763，000 | 107，000 | 1，457，000 | 152，000 | 114．000 |
|  |  |  |  |  |
| 800ton． 118000 | 58.000 | 80¢， 000 | 1,000 |  |
| Balitmore．．．．．．．．．．．．．e．1，088，000 | 84，000 | 864，000 | 193，000 |  |
|  |  | ．．．． |  |  |
|  | 16，000 | 187\％000 |  | 91，000 |
| Poronto．．．．．．．．．．．．．．．．．． 14.000 |  |  |  |  |
| 148510．．．． | 485，000 | 938，000 |  |  |
| Do neat．．．．．．：$\grave{2} 200$ J | 101．0000 | 1，2i¢，000 | 9,000 | 1，000 |
| Do miont． | \＄1．000 | 955000 | 35，000 | 35.000 |
| Do eröt．．．．．．．，891，000 | 817,000 | 6，26i，000 | 819，000 | 18.000 |
|  |  |  |  | 479，000 |
|  | 8,000 | 740，000 |  | 470，000 |
| Port wullam．．．．．．．．．． $2,241,0000$ |  |  |  |  |
| Port 4rater．．．．．．．．．．．1，985000 |  |  | 04，000 | 1．645，000 |
| Dximth ．．．．．．．．．．．．．．．4，017，006 |  | 8，800，000 | 04，000 | 1，685，00 |
|  |  | 6，761，000 | 109,000 | 1，106，000 |
| 3t．Lov10．．．．．．．．．．．．．．．． $8,267,000$ | 1，vou | 1，130，000 | 8，000 | 82．000 |
| Do n604t ．．．．．．1，887000 |  |  |  |  |
|  | $\begin{aligned} & 90,000 \\ & 14,000 \end{aligned}$ | 1，019，000 |  | 3，000 |
| Indianapoili．．．．．．．．．．．．． 871,006 | 48.000 | 105000 |  |  |
| 3n MinlastDD Rivor． 680,000 |  | 641，000 | 121，000 | 798，000 |
|  | 9，000 | 107，000 |  | 307，000 |
| Total Nov．5，1904．． $28,982,000$ | $2.884,000$ | $81.588,000$ | 1，657，000 | $6,149,000$ $0.847 .000$ |
| Total OCt，88， 1904 ． $28.145,000$ | $3.04{ }^{4.000}$ | \％，210．000 | 1，077，000 | 4，989，00） |
| Total Nov．7．1908．．．86．103，000 | 9.790 .000 | 7032.000 | 1，478，070 | 8.580 .000 |
| Totm Nov． 8 ，1901．．．41，954，000 | 18，611，000 | 7，740，000 | 9．148，000 | 8，089，000 |

New York City C＇tarins Honse lbaks．－Statement of condition for tho week ending Nov． 5,1904 ，based on aver－ ago of daily results．

We omit two ciphers（00）in all eases．

| BANKS． | Capilal． | Surplus | Loans． | specie． | Legals． | 1 Deposits | Re. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | \＄ | ＊ | ＊ | ＊ | \＄ | P．C． |
| Bk．of N．Y | 2，000，0 | 2，522，8 | 19．810．6 | 2，951．11 | 1，072， 0 | 18．514，0 | $25 \cdot 2$ |
| Manulat．Co | 2，050，0 | 2，415，5 | \％ 0689.1 | 6，771， 11 | 2，253， | 33．638，0 | $0 \cdot 8$ |
| Mereliants | 2，000，0 | 1，364， 7 | 15，407．1 | 3．629，6 | 1，320， | 19，462， 6 | 20.4 |
| Mechames＇． | 3，000， 0 | \％，281， | $24.10 \times 3.0$ | $5,4 \times 4,0$ | 1，6：2， | 261，671，0 | 28.5 |
| Amerna | 1，500，0 | 3，5，56， | 25， 305.7 | $4,507.9$ | 2，320，2 | 28，402， 8 | 24.0 |
| Phoemx <br> Cils | 25，000，0 | 17，6：50， 2 | 183，1517，8 | 37.7101 .4 | S．15： 26.6 | $3,000,0$ $186,742,2$ | 35 3 |
| Chemseal | 300，0 | 7，6：31， 6 | 25，54＋0．3 | －， 334 | 1，806，4 | 27，242，1 | 33： |
| Mlerch．Ex | （100，0 | 358，7 | 6，250，7 | 1，190，8 | － 5 55，9 | 6,8704 | 2 a 4 |
| Gallatin | 1，000，0 | 2，262，7 | 9，324， 9 | 1，339， | $5 \cdot \overline{5}, 4$ | 7，4こ3，8 | 2 |
| But．心1） | 300，0 | 123．0 | 2，220，9 | －633，1 | 31，9 | 2，32：3，8 | 28.6 |
| Mechettra． | 7060 | 357，7 | 4，814，0 | 693.0 | 500.0 | 5，173，0 | 23.0 |
| Grceuwich | 500,0 | 539，${ }^{3}$ | 2，696，0 | 5：7，3 | 525，8 | 2.730 .6 | － |
| Amer．Exch． | 5，000，0 | 4，271，8 | 30，1 ti4，9 | 4，409，2 | 1，707，7 | 23，370，8 | $\because 6.1$ |
| Commerce．． | 25，000，（1） | 11，873， 1 | 166，6222，0 | 27，841，2 | 11，887，1 | 157，735，3 |  |
| Mercantile． | 3，000，0 | 4，361，5 | 23，3111，3 | 4，283．5 | 1，242， 1 | 20，753，1 | 26.6 |
| Pacilic． | 4：22，7 | 625，0 | 3，227，5 | $47 \mathrm{ti}, 7$ | 485，5 | 4，U62，2 | $23 \cdot 6$ |
| Chatham | 4500 | 1，087，6 | 6，303，2 | 660.2 | 885.2 | 6，298， 6 | 2 |
| People＇s | 200，0 | 408,3 | 2，171，4 | 367，6 | 320，1 | 2，545， 6 | $27 \cdot 0$ |
| N．America | 2，000， 0 | 2， $03 \times 2$ | 17，249，${ }^{\text {d }}$ | 2，216，4 | 1，911，3 | 16，548．0 | 24.9 |
| Hanover | 3，000，0 | 6，645， 1 | 53，610，1 | 13， 316,0 | 4，1660，4 | 6 6， 089,9 | 5－5 |
| Irring ： | $1.000,0$ | 1，062， 1 | 6，924，0 | 1，151，0 | 1291．1 | 6，28ti，${ }^{\text {a }}$ |  |
| Ctizens | 2，550，0 | 615，8 | 17，455，2 | 4.221 .7 | 1，2332，4 | 21．415，0 | 25．7 |
| Nassau | 500，0 | $3: 1,4$ | 2，162，6 | 318，4 | 35 | 3.256 .3 | 20 |
| Mar．e Fult． | 1，000，0 | 1，217，3 | 6，687，1 | 1，201，7 | 755，5 | 6，809， 0 | 28 |
| Shoe\＆Lthr | 1，000，0 | 3．54，7 | 7，610，4 | 1，821，4 | 360，5 | 4，023 |  |
| Corn Exch | 2，000，0 | 3，318，5 | 27，685，0 | 4，115， 0 | 4，124．0 | 33，451，11 | $24 \cdot 6$ |
| Oriental | 750,0 | 1，058，3， | 7，5915．6 | 1，398，5 | 387，7 | 7，575，1 | 23.5 |
| Imp．\＆Trad | 1，500，0 | 6，605， 2 | 24，983，0 | 4，155，0 | 1，302，0 | 22，347，0 | 4 |
| Park | 3，000，0 | 7，064，2 | 71，940，0 | 17，667，0 | 5，617，0 | 84，772， |  |
| East River | 250,0 | 133，0 | 1，145，0 | 247，5 | 144，8 | 1，385，0 | 1.9 |
| Fourth | 3，000，0 | 2，943，3 | 21，843，8 | 4，603，4 | 2，204．1 | 25，512，4 | 26.4 |
| Second | 300，0 | 1．426，6 | 9.427 .0 | 1，113，0 | 1，515，0 | 10，213．0 | 25.7 |
| First | 10，000，0 | 13，43： 2 | 107，552， 6 | 25，414， | $2,369.8$ | 107，236，0 | $25 \cdot 9$ |
| N．Y．Nt．Ex． | 1，000，0 | 869,1 | 7，851，5 | 1，330，3 | 4697 | 7，184．1 | $25 \cdot 0$ |
| Bowery | 250.0 | 773，4 | 3，145，0 | 420.0 | 383，0 | 3，609，0 | 220．2 |
| N．Y．Co | 200，0 | 667，9 | 4，130，5 | 920，2 | 460,0 | 6，375， 8 | $25 \cdot 6$ |
| German Am | 750，0 | 517， | 4，215，2 | 828，3 | 215，8 | 4，282， | － 3 |
| Chase． | 1，000，0 | 4，034，${ }^{\text {a }}$ | 49．319，0 | 13，730，7 | 1，876，7 | 54，781，3 | 26.0 |
| Fifth Are．． | 1000 | 1．，785，4 | 9，634，5 | 2，622，1 | 253，3 | 10，75x，7 | 26.7 |
| German Ex． | 2000 | $68{ }^{62}, 7$ | 2，671，8 | 205，0 | 628.1 | 3，330，0 | 25.0 |
| Germania | 200,0 | 875，3 | 2，730，1 | 430，4 | 731，7 | 5，411，7 | 21.4 |
| Lincoln． | 300，0 | 1，370，2 | 14，716，9 | 1，500，4 | 2，063，3 | 15，917，8 | $22 \cdot 3$ |
| Garfie | 1，000，0 | $1,284,1$ | 7，718，0 | 1，706，9 | 307，6 | 7，913，6 | 25.4 |
| Fifth | 250，0 | 379， | 2，565，9 | 427，7 | 167，3 | 2，436，0 | $23 \cdot 8$ |
| Bb．of Met． | 1，000，0 | 1，456，3 | 8，472，7 | 2，025，6 | 356，6 | 9，8飞C6，4 | $2 \mathrm{C} \cdot 0$ |
| West Side．． | $\begin{gathered} 2000 \\ 5000 \end{gathered}$ | 528.9 $1,409,6$ | 3，456，0 | 699,0 3,009 | － 334.0 | 4，018，0 | 7 |
| 18t N．P | 300,0 | 1，401，1 | 3，426，0 | 3，644，0 | 1，560， | 18，54，0 | －8 |
| Luberty | 1，000，0 | 1，932，4 | 11，271，5 | 2，488，3 | －249，0 | 10， 1062,2 |  |
| N．Y．Pr．Ex | 1，000，0 | 518，3 | 5，423，9 | 980，2 | 353，5 | 5，775， | 23.0 |
| New Amst． | 500,0 | 554，7 | 6，049，1 | 892,4 | 509，5 | 6，844， | $20 \cdot 4$ |
| Astor | 350，0 | 572，5 | 4，473，0 | 860,0 | 243，0 | 4，391．U | $25 \cdot 1$ |
| Tolal | 115，97\％，7 | 134，643，5 | 1398795 | 231，299，8 | 77，850，7 | $11961524$ | $25 \cdot 8$ |

$\dagger$ Total United States deposits included，\＄23，379，500．
Reports of Non－Member Banks．－The following is the statement of condition of the non－member banks for the week ending Nov．5，1904，based on arerage of daily results． We onnit two ciphers（00）in all cases．

| BANKS． OOs omitted | Capi． tal． | S＇ur－ plus． | Loans \＆ mucst－ meuts． | Specie． | Leg． 7 ． d－bank Notes． | Leposit with |  | Net Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Clear } \\ & \text { Ager } \end{aligned}$ | $\begin{aligned} & \text { Other } \\ & \text { BkS.\&ec } \end{aligned}$ |  |
| N．Y．CtIY． |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Mandi ${ }^{\text {Coln }}$（ |  | 243，1 |  |  |  |  |  | \＄ |
| Colonial | 100，0 | 243,1 | 2．442，4 | 60，0 | 210，5 | 386，1 | 354， 2 | ，103，6 |
| Columbin | 300,0 100 | 29128 | 5，19600 | 2860 | 173，0 | 355,0 | 3 | 5，399，0 |
| Ganservort． | 200，0 | 81， 1 | 2，041，5 | 10.1 | 137， 6 | 123，${ }^{2}$ |  | 2，242，0 |
| Hausilton | 200，0 | 123，3 | 3，145，4 | 16．1，2 | 119，1 | 156,8 | 305， 3 | 2，214， |
| Mc．Morris | 250,0 | 118，4 | 2．254， 4 | 120，3 | 101，7 | 2：31，1 | $5 \overline{5}, \overline{6}$ | 2．903， 0 |
| Mutual | 200，0 | 1：13， 0 | $2,181,8$ | 20.3 | 297,8 | 7s， 2 | 55， 6 | 2，938， 0 |
| 19 th Ward | 20000 | 195.8 | 1，93：2，9 | 32， | 151,0 | 160,1 | 345,4 | 2，3119，7 |
| Plaza | 100，0 | 240,0 | 3，006，0 | 158，0 | $1.46,0$ | 349， 0 |  | 3，35： 0,0 |
| Riversid | 100，0 | 106.6 | 1，232， 1 | 14,0 | 103，7 | 100，5 | （j8， 6 | 1，418， 6 |
| State | 100，0 | 652.2 | 7，8：2， 10 | $53 \% 0$ | 2660,0 | 280,0 | 1，306， 0 | 9， $1.40,0$ |
| $12 t h$ War | 200,0 | 114，3 | 1，657，0 | 33.0 | 1188，0 | 279， 0 |  | 2，226，0 |
| 2311 Ward | 100，0 | 100，${ }^{1}$ | 1，377， | － 4,5 | 161，0 | 175，7 | 285,3 | 1，935，5 |
| Xorkvill | 100，0） |  | 1，915，4 | 35， 6 | 300．9 | 2161.5 | 231，0 | 2，4，18，8 |
| Fidelity | 200.0 | 122,5 | 8：31．4 | 112 | 48,5 | 83.5 |  |  |
| Jellersou | 400.0 | 304，0 | 2，314，5 | 3, | ！ 1,3 | 235，5 | 5.6 | 2，245，7 |
| Century | 100，0 | 64， | 721.0 | $2 \mathrm{ti}, \mathrm{i}$ | 32.1 | 44，4 | 97，8 | 2，747，0 |
| Wash．Hgts | 100，0 | 135，2 | U49．0 | 12，4 | 21,8 | 108.0 |  | 574，5 |
| Ubuted | 1，000．0 | 130， | 2，139．8 | 228， 1 | 57,3 | 114，4 |  | 1，200，0 |
| Consol．Nat． | 1，000，0 | 1，129，4 | 3.650 .5 | 101．61 | 414,8 | 662，${ }^{6}$ | 25，0 | 2．5ヵ2， |
| Union Exch | 7500 | 517,4 | 4．1773，1 | 136，4 | 209， | 951，8 |  | 5，154，2 |
| Chelseatax． Borowgh os Brooklyis． | 100，0 | 61，1 | 403，7 | 19，1 | 14，4 | 35,5 | 23，8 | 4：15，0 |
| Broatway | 150，11 | 3.37 .14 | 2，355，0 | 14，0 | 211，6 | 218， 4 |  | 2，448，9 |
| Brookign | 3000 | 1611，3 | 1，585，3 | 1．07．0 | 59.10 | 4：31，3 | 122.4 | 2，0：5，1 |
| Mfes．＇Nat． | 252，0 | 581.6 | 3，218．1 | 307，5 | t6， 5 | 627，9 | 51.2 | 3，916，4 |
| Mechanics | 500,0 | 407，2 | 7，360，0 | 217.3 | 545.0 | $1,2: 412,1$ | 90.7 | 4，345，4 |
| Merchauts＇ | 100， 0 | 643， 5 | 1，168， | 11.5 | 941．0 | \％ 36 | ， | 1．488．8 |
| Nassinl Nat | 33040 | 741,5 | 5，523，（1） | 200，0 | 336，0 | 933，0 | ，3，0 | －¢，勺フい，（1） |
| Nat．City | 300，0 | 58：1，9 | 3，317，0 | 135，11 | 315.0 | 4 41.11 | 243，0 | 4， 11110.1 |
| North Side | 100,0 | 162，2 | 1，323，4 | 17，7 | 7：1， 1 | 34.2 | ！8，it | 1，3 $\therefore ., 1$, |
| Peoples．．．． | 100， | 184， 7 | 1，518，6 | 54,4 | 1．11，4 | 159，4 | 181，5 | 1，8．11： |
| 17 thi Ward | 100，0 | 8！ 3,6 | 650，${ }^{1}$ | 12.0 | 60,5 | 82，0 | 89， 0 | $7.15 \%$ |
| sprasuenat | 200，0 | 2333,8 | 1，300，0 | 1.18 .0 | －5， 0 | 242，0 | 35，0 | 1，440，6 |
| Union． | 2000 | 116，0 | 1，185，3 | 43.2 | 86.4 | 152， 6 | $4 \underbrace{2} 2$, | 1，641，：1 |
| Wallabolit | 100，0 |  | 806， 1 | 48,3 | 27.8 | 41，3 | 106，3 | 854，2 |
| Bocough ．．． | 200，0 | 91，8 | 1，744，8 | 26,1 | 108，${ }^{\text {e }}$ | 119.0 | 71，3 | 1，861，9 |
| Borough of Richmond． lst Nat．，．si | 100，0 | 0，8 | 804.2 | 47，9 | 10，0 | 227，5 |  | 879，6 |
| Jerseyctry |  |  |  |  |  |  |  |  |
| First Nat．．． <br> Hutson Co | 400，0 | 1，057，6 | 3， | 182. | 291，2 | 1，930，8 | 1，495，0 | 6，399，7 |
| Naisonal． | 250.0 | 651,8 | 2，275．7 | 67.4 | 60,9 | 150，4 | 68，5 | 1，833．4 |
| Seconit Nat Thiril Nat． | 250，0 | 261， 1 | 1，251，6 | 68， 9 | 18，3 | 261，${ }^{\text {2 }}$ | 26, | 1，208．7 |
|  | 200，0 | 292，3 | 1，422，2 | 43，8 | 68，9 | 783，6 | 4， | 2，095，1 |
| Hoboken． |  |  |  |  |  |  |  |  |
|  | 110，0 | 539.8 | 2，420，3 | 204，6 | 19，9 | 210，1 | 1，250，4 |  |
| Second Nat． | 125，0 | 165，0 | 1，188， 6 | 59，0 | 28，2 | 52.7 | 68，6 | 1，144，3 |
| Tot．Nov 5 Tot．Oct $2!$ Tot．Oct 22 | 102370 | $\overline{122796}$ | 1005353 | 4，475，8 | 5.680 .7 | 141881 |  |  |
|  | 102370 | 122796 | 1001681 | 4，581，4 | 5．841，2 | 1411068 | 8，015，0 | 1142370 |
|  | 102370 | 122796 | （19，765，2 | 4， 051.2 | 5，984，0 | 146475 | 7，954，5 | 1157073 |

Tew lork Caty，Buston ant Piniadeiphial bantix．－Betow is a summary of the weekly returns of the Clearing House Banks of New York City，Boston and Pliladelphia．The New York figures do not includo results for non－member banks，

He omit two ciphers（010）in all these fignures．

| BANKS | Cabital d Surptus． |  | ns． | Specte． | Legals． |  | Dee | Circu lation． |  | Clearing． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| O．${ }^{\text {A．}} 1$ | 250，616，2 |  | 0134 | 237．745，0 | 076.522 .3 |  | 9323 －7 |  |  |  |
| Oct 22 | 250，616，2 | ：137 | 9304 | 240，215， | 77，587，6 |  | 997 14\％ | －2，288． |  | 6 |
| Oct 29 | 250，516，2 | 1142 | 2566 | 238，3150，2 | $2711.54 \geq 1$ |  | 044342 | 4：3，2 |  | ． 3 |
| Nov 5 | 250，616，2 | 113 | 8795 | $231,299,8$ | 8 77， 5511,7 |  | 661621 | 42，58 |  | －938，740 |
| B6\％ | 52，6 |  |  | ，0 | 5，694，0 |  | 5.789 .11 |  |  |  |
| Oct 29 | 52，635，4 | 183, | 307，0 | 17，883，0 | （1）5，921，0 |  | 4，262，11 | 7：3！1 |  | $135.64 \times 2,3$ |
| Nov 5 | 52，635，4 | 188， | 050，0 | 17，426， 0 | u） $5,798,0$ |  | 0，402， 0 | 7，420， |  | 171.720 |
| Oet 2 | 48，1 |  | 247， |  |  |  |  |  |  |  |
| Oct 29 | 48，167 | 211 | 709，0 | ，2 | 1，0 |  | 419， |  |  |  |
| Nov 5 | 48，16 | 110 | 14．0 |  | 81,0 |  | ， |  |  |  |
| $\dagger$ Including for Boston and l＇hladelphia the tem＂due to uther hauks，＂ and also Government deposits．For Bostou these Government deposits amounted on Nov． 5 to $\$ 3,7 \overline{6} \mathrm{G}, 000$ ； 011 Oct． 29 to $\$ 3,7 \mathrm{E} 1,000$ ． |  |  |  |  |  |  |  |  |  |  |
| Imports and Exports fol the Week．－The following are |  |  |  |  |  |  |  |  |  |  |
| the imports at New York for the week ending for dry goods |  |  |  |  |  |  |  |  |  |  |
| Nov． 3 and for the week ending for gencral merchandiseNov． 4 ；also totals since berrinning first week January． |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| FOREIGN IMPORTS． |  |  |  |  |  |  |  |  |  |  |
| or week． |  |  | 1904. |  | 1903. | 102. |  |  | 1901. |  |
| Dry Goods． Geveral Merchandise |  |  | $\begin{aligned} & 42,405,509 \\ & 12,348,162 \end{aligned}$ |  | $\begin{gathered} \$ 2,062,050 \\ \times, 325,7 \div 1 \end{gathered}$ |  | $\begin{array}{r} \$ 2,337,427 \\ 8,244,482 \end{array}$ |  | $2,12 \div 167$ |  |
| Total．．．．．．．．．．．．．．．． |  |  | \＄14，753，662 |  | \＄10，388，771 |  | \＄10，627，309 |  | 12，155．331 |  |
| Since Jan． 1. <br> Dry Goods． General Merchandise |  |  |  |  | \＄111，804，795 |  |  |  |  |  |
|  |  |  |  | 6，725 |  |  | $\begin{array}{r} \$ 106,187,177 \\ 371,528,201 \end{array}$ |  | $\begin{array}{r} \$ 90,897,183 \\ 342,539,644 \end{array}$ |  |
|  |  |  |  | 80，258 | 391，24 |  |  |  |  |  |
|  |  |  | \＄507， | 116．983 | \＄5゙ひ3，048，315 |  | \＄477．715，378 |  |  | 73，436，827 |

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 New York to foreign ports for the week ending Nov． 7 ，and from January 1 to date

EXPORTS FROM NEW FORK FOR THE WEEK．

|  | 1904. | 1903. | 1302. | 1901. |
| :---: | :---: | :---: | :---: | :---: |
| For the week． | \＄10，799，004 | \＄21，361 |  |  |
| Previously reported．． | 409，216，486 | 420，6448，495 | 415，65is， 5193 | $430,783.220$ |
| al 44 | \＄420，015，490 | \＄4：32，010，404 | 413，268，794 | 440，919，918 |
| Note．－As the tigures of exports as reported by the New York Custom Honse from week to week Irequently show divergence from the monthly totals，also compled by the Custom House，we shall from thme to thme ailjus，the totals by adding to or deducting from the amount＂previously reported．＂ |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  | totals，also compuled by the Custom House，we shall froun fmern to the monthy ailjusi

the totals by adding to or deducting from the

The following table shows the exports and imports of specie at the port of New York for the week ending Nor． 5 and since Jan．1，1904，and for the corresponding periods in 1903 and 1902.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK

| Gold． | ExPORTS． |  | IMPORTS． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Britain Frauce．．．．．．． |  | \＄21， 567.979 | \＄5，632 | \＄2，052，978 |
| Germany |  |  | 1 | $2,710.178$ $1,633,993$ |
| West Indie | 6，3，30 | 7，237，131 | 158,450 | $1,633,993$ 812,822 |
| Mexico．．．．．．．．．．．．．．．．．．． | 4，000 | 1，616，345 | 1，717 | 17， 158 |
| South America．．．．．．．．．．．．． <br> All other countries．．．． |  | $\begin{array}{r} 4,14,9,915 \\ 3,042 \end{array}$ | 21,331 21,126 | $\begin{aligned} & 970,460 \\ & 133,312 \end{aligned}$ |
| Total 1904. | \＄5，330，878 | \＄82，553，190 | \＄208．287 |  |
| Total 1903 | 26，225 | 32，981，443 | －323，673 | \＄9，4，34，201 |
| Total 19（12．． silver． | 219，514 | 26，453，93U | 217，997 | 5，311，779 |
| Great Britain． | \＄276，490 | \＄29，365，352 |  |  |
| France． |  | 1，546，36： |  | 9,185 |
| Germany W＇est luthes |  | 25，800 |  | 10.511 |
| Mexico． | 475 | 206，693 | \％ 3 | 156，730 |
| South America． |  | 1，399，825 | 15，962 | 462,202 232,518 |
| All other comitrie |  | 11，341 | ．．．．．．． | 42,518 $-7,173$ |
| Total 1904． | \＄276，965 | \＄32，654，020 | \＄，26，693 | \＄918，$\times 54$ |
| Total 1933 | 7 12， 170 | 26，793，044 | 32，371 | 1，428， 456 |
| Total 1902. | 780.084 | 26.147 .314 | 78.20 .4 | 1，076，445 |

Of the above imports for the week in 1904，$\$ 7,982$ were American gold coin and $\$ 350$ American silver coin．Of the exports during the same time，$\$ 10,330$ were American gold coin and \＄－were American silver coin．

Alletion Sales．－See page preceding．

Spencer Trask \＆Cu．
Monthly Descriptive List of High－Grade INVESTMENT BONDS．
Transact a general banking business and execute stock and bond oriers upon the New York Stock Exchange．
Branch Office，Albany，N．Y．William and Pine Sts．，New York．
MOFFAT \＆WHITE
Members New York stock Exchange，
1 NASSAU STREET．CORNER WALL
Dealersin Envestment Securities．
Tel 5920～US21 Cortlandr．
Tolephone stocks a Bpeofalty．

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## Cr For Dividends see page 2128 .

WALL BTIREET, FRIDAY, NOV, 11, 1904.-5 P. M. The Moncy Market and Finaucial Situation, - While it was generally believed that so-called Republican States, his liberat enthusiastic champions were hardly prepared for the mosult of Tuesday's election. The estimated result had been discounted in Wall street, but the election returns gave an unusual impetus to business at the Stock Exchange on Wednesd y. the effect of which was an enormously increased volume of business, and a large portion of the shares list adranced. In the bond department similar results obtained. Thursday's market was less active, but prices were generally well maintained, and to-day the transactions have again been on a very large scale, with a notable advance in some cases. Other than the election, no new features have materially affected the markets.

Added to other evidences of a large traffic movement in he West and Middle West there is now reported to be a rather serious shortage of cars on some imprtant sys tems. European financial centres are less sensitive than they have recently been, and the Continental demand for gold in the London market has decreased. The transactions in American securities on the London Stock Exchange have increased, but how much of this additional business is of an investmert character is a matter of conjecture. Gi)ld exports this week are limited to $\$ 4,000,000$ shipped to Cuba to apply on the recent bond purchase. The local money marargent a slightiy hardening tendency; the demand is not The and business, especially for time loans, is limited. uring the market rates for call loans on the stock Exchange durm the week on stock and bond collaterals have ranged Prime commercial paper quoted at $33 / 4(\alpha 4 \mathrm{p}$. c. for endorsements and 4@41/2 p. c. for best single names.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 655,834$ and the percentage of reserve to liabilities was $52 \cdot 36$, against $52 \cdot 12$ last week, the discount rate remaining, unchanged at 3 per cent. The Bank of France shows an increase of 21,125,000 francs in gold and 2,500,000 francs in silver.

|  | $\begin{aligned} & 18014 \\ & \lambda 200.5 \end{aligned}$ | $\left\|\begin{array}{c}\text { Diforrasiose } \\ \text { proviouss sese }\end{array}\right\|$ |  | $\begin{gathered} 1903 \\ 2000 \end{gathered}$ | $\begin{gathered} 3908 \\ \text { Nov. } 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $115,872,700$ |  | \$ | 115 572,700 | 100 872,700 |
| Cspital | 1154,643.500 |  |  | 129,874.30\% | 117.667,800 |
| Loning de dicoounto | , 139,879, ${ }^{\text {c }}$ | Des | 2,407,100 | 800,095,500 | 875,480,800 |
| Oiroulation... | 1,198,152400 | Deo | 8,281,810 | 868, 0447 ' 710 | 885.882200 |
| Net deposite | 231,249,840 | Deo | 7,060,400 | 159,435 9 J0 | 172,204,410 |
| Legal tendero...... | 77,800,7un | Deo | 1,691,300 | 82,969.610 | 87 |
| Reserve hold $\qquad$ n5 D O ot ceposite | $309,150,500$ $290,038,100$ | Deo | $\begin{aligned} & 8,751,7 \ldots, 1 \\ & 2,070,450 \end{aligned}$ | 222,405,400 $217,011,175$ | $\begin{aligned} & 239,322.9110 \\ & 221,470,550 \end{aligned}$ |

arplus reserve 10,112,400 Der $8,881,250$ B,394,220 $17,852,360$
 Unite stater 1anoilto eliminated, tre
on Nov. Band \& $22,633,975$ on Oot. 29. . 29 .
Foreign Exchange. -The market was steady to strong and inactive until Thursday, when there was an advance in rates all around; gold exports to Cuba, $\$ 4,000,000$.

To-day's (Friday's) nominal rates for sterling exchange were $4841 / 2$ for sixty day and 487 for sight. Today's (Friday's) actual rates for sterling exchange were 48380@48390 for long, $48665 @ 48670$ for short and 48705@ 48715 for cables. Commercial on banks, $48365 @ 48375$, and documents for payment, $4823 / 4 @ 4843 / 8$. Cotron for payment, $4823 / 4 @ 4827 / 8$; cotton for acceptance,48365@48375, and grain for payment, 4841/4@4873/8.

To-day's (Friday's) actual rates for Paris bankers' francs were 5183/4@5 181/8* for long and J $161 / 4+@ 5$ 161/4 for short Germany baukers marks were 947/8@94 15-16 for long and $959-16+$ a 95916 for short. Amsterdam bankers' guilders were 401/8** @ 401/8* for long and $403 / 8 @ 403 / 8^{* *}$ for short.

Exchange at Paris on London to-day, $25 \mathrm{f} .121 / 2 \mathrm{c}$.; week's range, $25 \mathrm{f} .141 / 2 \mathrm{c}$. high and 25 f .12 c . low.
The week's range for exchange rutes follows:


The following were the rates for domestio exohange on New York at the under-mentionod nities to-cay Savannah. baying, 50 s. per $\$ 1,000$ discount; selling, 75c. per $\$ 1,000$ premium; 'Shsrleston, $121 / 60$. per $\$ 1,000$ preminm; New Urleans, bank, 85u. per \$1,000 discount; commerolal, \$1 15 per $\$ 1,000$ discount: Chloago, par; St. Louls, 10c. per $\$ 1,000$
state and Mailroad Bonds. - Sales of State bonds at the Board are limited to $\$ 20,000$ Virginia 63 deferred trust receipts at $71 / 2$ to 8 .

Business in the railway bond department has been greatly increased by a very heavy movement of the american Tobacco Company and the Consolidated Tobacco Company issues. These bonds have advanced from about 2 to over 6 points and a few railway issues are from 1 to 2 points higher than last week.

United Stares Bonds.-Sales of Government bonds at the Board include $\$ 6,0004 \mathrm{~s}$, coup., 1907 , at $1061 / 4$ to $1063 / 8$; $\$ 5003 \mathrm{~s}$, reg., $1908-18$ at $1041 / 4$, and $\$ 1,0002 \mathrm{~s}$, coup., 1930 , at 1041/2. The following are the daily closing quotations; for yearly range see thrra page following:

|  | Interest Pariods | $\underset{6}{\text { Nov. }}$ | Nov. 7 | Nov. | Nov. $y$ | $\begin{aligned} & N 00 . \\ & 10 \end{aligned}$ | Nov. 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 80,1880.........registered | Q-Jan | *10488 | *11488 |  |  |  |  |
| 80,1930............ooupon | Q-Jan | *104\% | $104{ }^{2}$ |  | ${ }^{\circ} 104{ }^{\circ} 8$ |  |  |
| 8, 1930 , msil.registered |  |  |  | - |  |  |  |
| 8\%,1918........registered | a-Heb | * $104 i^{2}$ | *104 ${ }_{2}$ | 4 | * $104{ }_{2}$ |  | 1042 |
| B, 1918. | Q-Feb | * 1044 | *1042 | ค | * 104 L | 104 | 04. |
| 8s,1918, amall.regiatered | Q-reb |  |  |  |  | -104 | - |
| 8s, 1018 , small....oonpon | Q-reb | +1044 | -104\% | 0 | *1048 |  | -084 |
| 4.8, 1907........registerea | Q-Jsn | 106\% | * 1061 | d | *1064 |  | 1064 |
| 40, 1926............registered | Q-Feb | * 1802 | *180 |  | *1804 | 180 | * 1804 |
| 18, 1825.............oonpon | Q-F'b | +180 | ${ }^{130} L_{2}$ |  | *130 | +180 | 2 |

Railroad and Miscellaneons Stocks. - The stock market has been decidedly active and strong, as noted above. Wednesday's total transactions were the largest since May, 1901, and have rarely been exceeded. The tendency of prices was upward until Thursday, when heavy profit-taking sales checked the adrance, and a considerable portion of the stock traded in closed fractionally lower than on Wednesday. Today's market was again more active and buoyant, with prices in many cases the highest of the week and year. Illinois Central was a strnng feature, advancing over 5 points and holding nearly all the gain.
There have been few exceptions to the general trend of the market aside from the leaders in the upward movement. These were the coal stocks-Lackawanna being co spicuous for an advance of 19 points-North West., Union Pacific, Southern Parific, Rock Island, and a few industrial issues.

United States Steel has been by far the most active stock. The common advanced $33 / 8$ points above last week's closing price $241 / 8$ - which was the then highest of the year, and the preferred made only a little less remarkable record. Tennessee Coal, Iron \& Rallway advanced over 11 points and Ameri can Steel Foundries preferred was bid up 11 points. American Tobacco new preferred advanced 8 points.

For daı'y $v$ 'lume of busi, ess see paue 2140 .
The follow shales have occurred this week of shares not represented in our detailed list on the pages which follow.

| $\begin{aligned} & \text { STOCKS } \\ & \text { Weendiny Nov. } 11 \end{aligned}$ | $\left\lvert\, \begin{aligned} & \begin{array}{l} \text { reles } \\ \text { for } \end{array} \\ & \text { Week } \end{aligned}\right.$ | Range | for Wheek | Esnge sinco Jas. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| All1e-C | 1,500 | 13 | $14{ }^{1} 8 \mathrm{Nov} 9$ | ${ }^{8} \mathrm{M}$ May | ${ }_{64}^{16} \mathrm{~T}_{\mathrm{a}} \mathrm{Feb}$ |
| Prefer | 200 | ${ }^{55}{ }_{23}{ }_{2}$ Nov ${ }^{\text {Nov }} 9$ | ${ }_{25}{ }^{\text {K5 }}$ N ${ }^{\text {Nor }}$ |  | ${ }_{25}^{64}{ }^{64} \mathrm{Nov}$ |
| A mer beer ${ }_{\text {Preferred. }}$ | 200 | $76{ }^{2}$ Nov | 80 Norlo | 74 Sep | 80 Nop |
| Amer Teleg \& Cabl | 880 |  | $\begin{array}{ll}\text { P4 } \\ 148 & \text { Nov } \\ \\ \text { Nov1 }\end{array}$ | $82 . J a n$ 1304 Feb | ${ }_{14}^{94}$ |
| Amer Tobac Co (otid) piri |  |  | 1824 Nov? | 80 Oct | ${ }^{82} 28.4 \mathrm{Apr}$ |
| Canadian Pactilo righ | 2.379 | - | $5^{5}$ - ${ }^{\text {Nop }}$ | 5 Oct |  |
| Cleve Lorain \& | 1.0 | 73 Nov | 75 Nor 9 |  | ${ }^{7} .75$ Nov |
| Horn silver Min |  | 185 Nov 9 | $1{ }^{65}$ Nor ${ }^{8}$ |  |  |
| nlok 100 (C) | 10 | 64 + Nov 9 | $\mathrm{P}_{4} 4$ Nov ${ }^{\text {a }}$ | 48 ¢, | 68 Oct |
| Nat Enam \& Stamping.. | 0,30 | 18 | 245 Nor ${ }^{9}$ | 14.80 | 23 LO O |
|  | 131 51 | - ${ }^{4644^{4} \text { Nov11 }}$ |  | ${ }_{140}{ }^{4} \mathrm{App}$ | 15840 ct |
| Nitab Ft Wayne \& Chio | , | $1833_{4} \mathrm{NOV}^{5}$ | 184 Nov 4 | $17918{ }^{\text {d }}$ | 44 yOct |
| Quickailver Mining, pret | 200 | 1 | $34_{2}$ Novll | 3 L Nov |  |
| RR 8ecurities Ill Cent'l |  | Nov | 90 N | 85 | 93 May |
| Rome Water \& Ogdensb. |  |  | $32^{3} 4$ | 138 Jan |  |
| Tuted ${ }^{\text {er }}$ |  | 105 Nov1 | $5^{2} 2{ }^{2}$ |  |  |
| Iron Coal \& Col | 2.330 | 28 Nov | 31 Novil | $18{ }_{2} \mathrm{Bep}$ | $3 . \mathrm{Nov}$ |

Oatside Market.-Under the influence of the excited trading on the Stock Exchange this week, the market for unlisted securities has been exeeedingly active. Following the result of the election on Tuesday some very striking gains were made in the early dealings on Wednesday, but subsequently these advances were cut down considerably. One of the prominent features was the activity and strength displayed by American Can shares; the common rose $41 / 2$ points to $111 / 2$, but later fell back to $95 / 8$; the preferred ran up from $481 / 2$ to $563 / 4$, but reacted to-day to $533 / 8$; the close was at $54 \frac{1}{4}$. Trading in Northern Securities stock haw been on a small scale, only about 22,000 shares changing hands during the week; the price advanced from $1151 / 2$ tı $1181 / 2$ and closed to-day at 118. Considerable interest has centered in the copper stocks, the values of which have generally responded to the continued improvement in the trade conditions. Tennessee Copper was conspicuons in this group; the stock was unusually active, and the price jumped from $311 / 2$ to 35.4 . Montreal \& Boston also displayed considerable animation on an advance from $3 / 4$ to $13 \frac{1}{4}$; the last sale to-day was at 19-16. Greene Comsolidated declined from 241/2 to $235 / 8$ early in the week, then rose to $251 / 2$, and later fell back agail to 24. Havana Tobacco common gained $53 / 4$ points to $341 / 2$; the preferred moved up from $40^{3} \frac{3}{4}$ to 45; a merican Writing common advanced 2 points to $5^{5 / 8}$, while the preferred rose from $193 / 4$ to $243 / 4$; Otis Elevator common ran up from $411 / 2$ to $493 / 4$; the preferred advanced from $981 / 8$ to 100.

Outside quotations will be found on page 2140.

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



BANKS AND TRUST COMPANIES－BROKERs＇QUOTATIONS

| Bauks | Bid | Ask | banks | Bict | Ast | Banks | Bid | Ask | 3raks | Bid | Ast | 13anks | Bid | Ask | 13anky | Bid | A8i |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| EW york |  |  |  | 300 | 200 | 14th street介． | 300 |  | JeilersonT1． | 140 |  | Mnt | 290 | 32 | Pb | 130 | 134 |
| America T．．． | 510 | 530 | Colonial ${ }^{\text {a }}$ ．．． | 450 |  | Galla | 400 | 415 | Lincoln | 1150 |  | Nassauy | 130 | 20 | Plazay | 170 | 180 |
| Amer Exch．． | $\dagger 280$ |  | Columbial｜ | 350 | 100 | Gansevoortil | 140 |  | Mnillen Lane | 105 |  | Now YorkCu | 1：310 |  | Riverstio | 250 | 280 |
| Astor． | 775 | S25 | Commerce． | 1230 | ＋231124 | Gartield | 500 |  | Manhattang | 315 | 325 | N Y Nat Ex． | 210 | 225 | Seaboa | 600 |  |
| Bowery9 | 325 |  | Consolidater | 145 | 150 | German Amy | 165 | 175 | Market \＆Fui | 255 | 265 | New York． | 245 | 110 | Secomil | 810 |  |
| Century 9 ．${ }^{\text {But．}}$ | 180 |  | C＇ruExchge\％： | 390 | 400 | German Exi | 375 |  | Mechanics | 260 | 265 | 19th Waris | 1.50 |  | Shood Leth． | 13J | 143 |
| Chatse． | 6 |  | East Rive | $157 \mathrm{~L}_{2}$ | 160 | Germanial ${ }^{\text {Green wicl }}{ }^{\text {a }}$ | 590 | 620 | Mech\＆Trai． | 130 | 260 | Northamer． | 200 | 110 | Stater | 11140 |  |
| Chatham | 328 | 335 | Fidelity ${ }^{\text {d }}$ | $180^{-}$ | 210 | Hamilton\］．． | 170 |  | Merch Exch． | 165 | 175 | Orient | － | 245 | 20th Wardi． | 120 |  |
| ChelseaExCf | 175 |  | F＇ifth A vell．． | 3400 | 3750 | Hanover．．．． | 545 | 560 | Morchants＇．． | 175 | 185 | Pacitic | 255 | 265 | 2 B 11 wardi | 1\％． |  |
| Chemical． |  |  | Fifth． | 300 |  | limp d＇rrad． | ＋5．5934 | 1540 | Metrop ${ }^{\text {l }}$ | 375 | 425 | Park | 520 |  | Uniou Exchy | 1゙どい | 190 |
| Citizens＇Ctril | 155 |  | H＇ir | 700 | ．．．．．．． | Irvingr ．．．．．．｜ | 2 C 0 | $\because 30$ | Mt Morris\％． | 215 | 225 | People＇s！ | 285 | 300 | Uniteal．．．．．．． | 90 | 196 |



BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Brnisx | $\begin{gathered} B i d \\ 200 \\ 475 \\ 440 \end{gathered}$ | Ask | Banka | Bid | Ask | Trust Cos. | Bid | 18k | $\mid$ Trust Co's | $\left\lvert\, \begin{gathered}\text { Bid } \\ 1300\end{gathered}\right.$ |  | \|Truat Co'm | Bia | Asti\| | Trust Coos brooklyn | Bid | A 810 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wagh. 11 litst |  |  | Brookty |  |  |  |  |  |  | 1340 |  | NXVec.tr |  |  |  |  |  |
| yurkviletil ${ }^{\text {a }}$ |  |  | Mechamimenti. | 288 | 300 | Bankers' 'Tr. | 325 |  | ¢ヵuaranty Tr | 630 | (65) | Real Eht Tri | -10 |  |  |  |  |
|  |  |  | Merclaats'. | $\begin{array}{r}130 \\ 375 \\ \hline\end{array}$ |  | lichl'gareen | 1200 | $16{ }^{213}$ |  | 1780 |  | r | 334 | 556 |  | (1) |  |
| R |  |  | Natcity..... | 290 | 310 | Crom'ty ${ }^{\text {Rectr }}$ | 625 |  | Llncoln Tr... | 345 |  | Tr Co or $A$ min. |  |  |  | 15 |  |
|  |  |  | Norths | 22, 210 |  | Central 'Tr'sa | ${ }^{1950}$ | 2000 | Mantutha... | 1755 <br> 170 | 5iio | Unim Trasi | ${ }^{1 / 350}$ | $x_{155}^{2} 1400$ | H1an+11to | 315 110 | 3:3 |
| Borou | 135 | 150 | Peoplo ${ }^{\text {Prat }}$, | (29010 |  | Cily Trust. (whomal | - ${ }^{285}$ | 330 | Meroantile. Merchants | 990 | ${ }^{1010}$ |  | +10 | 165 | 1,1 | 110 | 290 |
|  | 300 |  | sprague ..... | 200 |  | Commmew ${ }^{\text {che }}$ | 50 | ō | Mserpopuraz | 232 | 641 |  | - | 20 |  |  |  |
| ${ }_{\text {Brookly }}$ | 120 | 130 | Suyvesauts | 18.5 |  | 1-aste |  |  | Mromertruse | 8511 | (\% | Wushlikum | ${ }_{185}^{189}$ | 1950 | Wilhamibig. | 235 | 240 |
| First..... | 880 | ioio | Wallalouti*: | 155 |  | cimpre | (320 | 80.3 |  |  |  |  |  |  |  |  |  |

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

| BON!N <br> N. I. STOCK KXCHANGE Weer Enidina Nov 11 | $\left\lvert\, \begin{array}{cc} \infty \\ 0 & 0 \\ 0 \\ 0 & 0 \end{array}\right.$ | Price Nov 11 | W'eek's Range or Last sale |  | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } \\ \hline \end{gathered}$ | 136)N1): <br> N. Y. STOCK EXCHANGE Week Endina Nov 11 |  | $\begin{aligned} & \text { Irice } \\ & \text { Ariday } \\ & \text { Nov } 11 \end{aligned}$ | Week's liange or Last sale | $\begin{aligned} & x \\ & c \end{aligned}$ | Range since January? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| U. S. (Lovermment |  |  | Lo |  | Low High | Clatt Inv pur moug 48.1951 |  |  | $\begin{aligned} & \text { Low } 11101 \\ & 113 \\ & 1134 \text { Oet '104 } \end{aligned}$ |  | $w^{2} H g_{n}$ |
| U S 28 consol conpon....dlysu | \% | $104 \% 10.5$ | 104 |  | $104{ }^{2} 10$ | Mac \& Norlivivistg 58.1946 |  |  |  |  |  |
| U S'3s remstered........kl | C | $1044_{2} 103$ | 1012 |  | $1045^{2} 106^{3}{ }_{4}$ | Mobule Dir 1 st g 58..... 19 |  |  | ${ }^{4}$ Aug'04 |  | 107i4 |
|  |  | $104{ }^{2} 105$ |  |  |  | ent of N J cren' l gold 68. 198 |  |  | $35{ }^{\text {a }}$ Nov'U4 3258 Nov'U4 |  | 28 135 |
| U S 3 s cou swall bouds... klyl |  |  | $\begin{array}{ll} 107 \\ 105 & \text { nep } 04 \\ \hline \end{array}$ |  | 10478107 ${ }^{1}$ | Am Dock \& limp ga 58... 1921 |  | $114{ }^{\text {1 }} 1141$ | 8 Oet 'u4 |  |  |
| U 48 reyistored........h190 |  | $106{ }_{4}^{14} 106_{4}^{3}$ | 068 J J y 04 |  | $106^{4} 108^{\frac{1}{4}}$ | Le\& 11 ad 1 k gengug 5 s 1920 |  |  |  |  |  |
| U S 48 coupon .............. $n 190$ | Q | $1064^{4} 1063_{4}^{3}$ | U61 10Gs |  | 1063108 | Loh\& Wuks 13 Coal $5 \mathrm{~s} . .191$ |  | 1112 |  |  |  |
| U S 48 registorerl........... 1925 |  |  | 13 |  | 131 | Con ext guar 4 288...g1910 |  | ${ }_{2}$ Salt | 4 |  |  |
| Philippine |  | 109 | 111 |  | $11041113_{4}$ | - |  |  |  |  |  |
| Foreign |  |  |  |  |  | Sav See Atl Coast Lane |  |  |  |  |  |
| Erankfort-on-Maiu $32_{28}$ ser | M-S |  | $\dagger 9$ |  |  | Gold 6s.................al911 |  |  |  |  |  |
|  |  | the ba sts of | four marks | 1567 |  | 1st consol g $58 . .$. |  |  | $119^{3_{4}} \quad 1111_{4}^{3_{4}}$ |  | $1{ }^{2}$ |
| Japanese Govt bs ctis full paid Repub of Cuba $5 s$ ctis full pard | $\begin{aligned} & \mathrm{Oc} \\ & \mathrm{si} \end{aligned}$ | $\begin{aligned} & \text { if } 12 \text { Sale } \\ & 103 \text { Sal } \end{aligned}$ | $\left\lvert\, \begin{array}{cc} 903_{8}^{8} & 92^{3}{ }^{3} 4 \\ 10 \geq 7_{8}^{7} & 103 \end{array}\right.$ | $\left.\begin{aligned} & 1567 \\ & 111 \end{aligned} \right\rvert\,$ | $89 \quad 95 L_{2}$ | legistered. $\mathrm{i}_{28}$................ 1939 General gold 1992 | $\begin{gathered} M-N \\ M-S \end{gathered}$ |  | $\begin{array}{ll} 117 L_{2} \text { Oct } 04 \\ 105 L_{2} \\ 108 \end{array}$ |  |  |
|  |  | ¢ 972 | $\ddagger 97 \mathrm{~L}^{\prime} \mathrm{J}^{\prime} 1 \mathrm{l}^{\prime} 04$ |  | $\ddagger 97 \mathrm{~L}_{2} 100 \mathrm{~L}_{2}$ |  |  |  |  |  |  |
| State securities | $\ddagger$ |  |  |  |  | Craig Valley 1st g 5s.... 1940 |  |  |  |  |  |
| Alabama clas |  |  |  |  |  | R\&A Dir 1st cong $48 . .1989$ 2 d cousol 44 s ........ 1989 |  |  |  |  |  |
| Class B 5 s |  |  | 105 |  |  | Warm Spr Val 18t g 5 S .1941 |  |  |  |  |  |
| Class |  |  | $102 L^{2}$ Mar* ${ }^{\text {d }}$ |  |  | Greenbrier ley 1 st gug is |  |  | $95 L_{2} \mathrm{Sep}^{\prime} 04$ |  | 515 |
| Currency fundi |  |  | 111 |  |  | Che \& Alt 12 R ref 8 3s... 1949 | A.O | 84 Sale |  |  | 1 |
| Dist of Colnulua | ${ }^{\text {b }}$ |  |  |  |  | Railway 1st lien $3{ }^{2}$ s.... 1950 |  | 8018 Salt |  |  | 2814 |
| Loulsiana new consol 4s.. 1914 small |  |  |  |  |  | kemstered $\qquad$ |  |  | Apr ${ }^{\text {do }}$ |  |  |
| North |  |  |  |  | $\mathrm{i}^{-\cdots} 10 \mathrm{~m}_{2}$ | Denver Dir 48........... 1922 | F-A | 10 | 101 |  |  |
|  |  |  |  |  |  | Illinors Div |  |  | $95^{1 / 4}{ }^{95}{ }^{5}$ |  |  |
| So Carolina $428820-40 . . .1933$ |  |  |  |  |  | 1 legistere |  |  | $90 L_{2} \mathrm{Apr}^{2} \mathrm{O}_{4}$ |  |  |
| Teun new settlem |  |  |  |  | $\begin{array}{lll}9514 & 97 \\ 95\end{array}$ | Gold 48. |  |  | $105^{3} 4$ Aug'Ut |  | ${ }^{3}$ |
| $\underset{\text { Virgin }}{\text { Smal }}$ | J.J |  | ${ }_{96}^{95} \mathrm{Au}$ |  | ${ }_{911_{2}}^{95} 95{ }^{1}$ | Iowa Dir sink Iund 5s.. 1919 Siublurfund 48 - 1919 |  |  | $09^{3}, ~ A p r^{\prime} \cup 4$ |  | $\begin{aligned} & x_{1}^{2} \\ & x_{1}^{2} \end{aligned}$ |
| 6 s deferred Brov |  |  |  | 20 |  | Nelraska Extension 48.1927 |  | 14 |  |  |  |
|  |  |  |  |  |  | Registered............ 1927 |  |  | S |  | ${ }^{1}$ |
|  |  |  |  |  |  |  |  |  |  |  | ${ }^{3}$ |
| A laba Midl see At Coast Line |  |  |  |  |  | Debenture |  |  |  |  |  |
| Allany \& Susg see Deld Hud |  |  |  |  |  | Han \& St Jos consol 6s..1911 |  |  | $\mathrm{L}_{2}$ Oet '0 |  |  |
| Allegheny Valley see Penu RR |  |  |  |  |  | Che \& E Lll list sf eur 6 s .1907 |  |  | 107.81078 |  | $18{ }_{24}^{2}$ |
| Alleg \& West see Butt R \& P AnuArbor 1st g 4s....../ 1995 |  |  |  |  |  | 1st cousolg 6s. |  |  | $\mathrm{Apr}^{2}$ |  | $24$ |
| Anu Arbor lst g 4s....... 1990 <br> Atch'T \& S Fe geu g 4s... 1995 | Q-O | $1025_{8}$ Sale |  |  | ${ }_{9878} 9104$ | General consol 1st 5s.... 1937 |  |  | 1) ee ${ }^{\text {a }}$ ( |  |  |
| Registered. | A |  | 100 Oet ${ }^{104}$ |  | $991033_{4}$ |  |  |  | 7 Sep |  |  |
| Adjustment |  | 93 Sale | $92{ }^{12}$ |  | 8714 | Chicago de Erae siee Erle |  |  |  |  |  |
| Registere |  |  | 8 |  | $88^{2} L^{2} \quad 82 L^{2}$ | Chic In \& Louisr rei |  |  | 3 |  |  |
| debornt |  |  |  | 12 | $88{ }^{87} 100$ | Relundiug gold 5s......194íd |  |  | 15 Nov'04 |  | $1118$ |
| Steries E |  |  | 9934 Oct'04 |  | $99^{3} 3_{4} 99^{3} 4$ | Che Mil \& St Panl con 781905 |  | 1772184 |  |  |  |
| Series F |  |  | $99^{2}{ }^{2} \mathrm{Nov}^{\prime} \mathrm{U}_{4}$ |  | $983_{4}^{3} 99$ | Terminal gold 5s........ 1914 |  |  | 11 Oet 'uá |  |  |
| Sories ${ }^{\text {d }}$ |  |  | $\begin{array}{lll} 97 & L_{2} \text { Sop '04 } \\ 97 \end{array}$ |  |  | General 4 4 s series A...el 1989 |  | 11 | $1101_{6}$ Oct ${ }^{\text {P }}$ |  | 2 |
| Sast Okla |  | 97 | 9718 98 | 37 | $92^{\frac{1}{4}} 99$ |  |  | $95$ | $97 \mathrm{~L}_{2} \mathrm{Oct} \mathrm{Cl}^{\prime}$ |  |  |
| Chie \& |  |  |  |  |  | Chie \& L Sull |  |  | $16^{2}$ Apr'O3 |  |  |
| All Knox \& Nor |  |  | 12 Sep ${ }^{104}$ |  |  | Chie \& Mo R1p |  |  | $116^{\circ}$ Apr ${ }^{\text {d }}$ |  |  |
| Allantic Coast 1 st g 48.h1452 |  |  | ${ }^{1}$ | 10 | $91 \quad 100{ }^{7} 8$ | Chic \& Pac Div 6s...... 1910 |  |  | $-12^{3_{4}} \mathrm{Sep}^{2} \mathrm{O}_{4}$ |  |  |
| Charles \& Sar |  |  |  |  |  | Chie \& P W 1stg 5s..... 1921 |  |  | $16^{7} 7_{8}$ Oct ${ }^{\prime} 04$ |  |  |
| $\text { av } \mathrm{F}$ |  |  |  |  | $1125_{8} 1$ | Dat \& Gt So |  |  |  |  |  |
| Ala Mit | 3 | 112 | $111^{\circ}{ }^{\circ}$ Oct ${ }^{\prime} 04$ |  | $109{ }^{1} 114^{4} 4$ | Hast \& D Div 1si 7s.....1910 | J. ${ }^{\text {J }}$ | 117 | $110^{7} \mathrm{~S}^{\text {Oct }}{ }^{\text {U }}$ |  |  |
| Brans | J-J |  | 93 J'ly'04 |  | $\square^{93} 9^{93}$ | Hs5 Dir |  |  | $106^{\text {Aug'04 }}$ |  |  |
| Sil Sp Oca do G gug 4 2 2918 |  |  | 9734 Oct 'U4 |  | $973_{4} 98$ | I \& D Ext |  |  | $16^{4} \quad \mathrm{Mar}{ }^{\prime} 04$ |  |  |
| Atlantie \& Dauv see South $12 y$ |  |  |  |  |  | LaCrosse \& D 1st 5s.... 1919 |  |  | 113 Aug 04 |  |  |
| A tlantie \& Yadk see South Ky |  |  |  |  |  | Mineral Point Div 5s.... 1910 |  |  | $1073^{\text {a }}$ UCt 04 |  |  |
| Anstum \& N W See Sou Pacific |  |  |  |  |  | So Minn Dir 1st 6s...... 1910 |  |  | $1113^{3}$ Jet '04 |  |  |
| $B^{\text {ait \& Ohio }}$ irio | J. | 96 Salo |  | 58 |  | Sonthwest Div 1st 6s.... 1904 |  | 1118 | 111 Sep '04 |  |  |
| Gold 4 |  | 103 |  | 36 | ${ }_{100}{ }^{922}$ | Wis \& Minu Dlv g 5 s.... 1921 |  |  | $115{ }^{112}$ Sep ${ }^{\text {Sep }}$ '04 |  |  |
|  |  | 102 | $1025^{5}$ Nov'04 |  | 100 | 1st consol 6s........... 1913 |  |  | $11 \mathrm{~S}_{4}$ Oct '04 |  |  |
| Cour deb 4 |  | - 101 | 1014 Oet '04 |  | $971011_{4}$ | Chic \& Northw cons $78 . .1915$ |  |  | $130 L_{2}$ vet 'ut |  |  |
| PJund M11vist $3 i_{2 s 19}$ |  |  | $9^{1234}$ Oet ' ${ }^{4} 4$ |  | $871_{2}{ }^{1} 2^{3} 3_{4}^{4}$ | Extensiou 4s...... $1886.19 \div 0$ |  |  |  |  |  |
| PLE\&WV |  | $\cdots$ | 49 |  | $922^{2} 100 L^{2}$ | Registered. | F |  |  |  | 025 1025 |
| Southw DIV Registered |  |  |  |  | $87^{1} 492{ }^{2}$ | Geucral gold |  |  | Oct 'U4 |  |  |
| ,0uod |  |  | $105 L_{2} \mathrm{Mar}^{\prime} 04$ |  |  | Sinking fund 6 ¢..... 1879.1929 |  |  | $1152_{2}$ Nov'04 |  |  |
|  | M-5 |  | 108 Sep '04 |  | 10810912 | Legistered....... 1879 -1923 | A-O |  | 1112 10e ${ }^{\text {d }} 03$ |  |  |
| Pitts Cler \& Toll | A.O |  | $119 t_{2}$ Mar'04 |  | $119{ }^{1} 122$ | Sinking fund 58...1879-1929 | A.O |  | $109 L_{4}$ Oct ${ }^{01}$ |  | $100^{2}$ |
| Pitts ${ }^{\text {d }}$ |  | 10 | 100 Uet '04 |  |  | Regislered........ 1874-1 ${ }^{\text {d }}$ | A. |  | 107 dar'04 |  |  |
| J PMd Co |  |  | 100 Sep'04 |  | 100100 | Debenture 5s.............- 140 | M.-N |  | 1035\% 10308 | U | 03s 103 |
| Bat Creek \& S see |  |  |  |  |  | Registered.............. 1409 | M-N |  | 104 Mar ${ }^{\text {d }}$ |  |  |
| Beech Creek See |  |  |  |  |  | Debeature 5s............. 1921 | A-O | 108 | $110 \mathrm{~L}_{2}$ Oct ${ }^{\text {P }} 04$ |  |  |
| Bellev \& Car See Hilinois Cent |  |  |  |  |  | Registered.............. 1421 |  |  | $103^{3}{ }^{2} \text { Jan'u4 }$ |  |  |
| Bklyud Montauk see Long I Bruns \& West see Atl Coast L |  |  |  |  |  |  |  |  | $\left\lvert\, \begin{array}{lll} 11 & y^{\prime \prime \prime} y^{\prime} 04 \\ 114^{2} J^{\prime} \text { нo } \end{array}\right.$ |  | $\begin{aligned} & L_{2} 118 \\ & 8115 \end{aligned}$ |
| Bruns \& West See Atl Coast L |  |  |  |  |  | Registeret................ 1 1933 |  |  |  |  |  |
| Buttalo R \& P geu g 5s... 1 | d | 114 | 11433 Nov'04 |  | $7{ }^{5}$ | Milw \& Madison 1st 6s... 1905 | M-S | 10 | 106 Nor ${ }^{\text {a }}$ |  |  |
| All \& West 1st g 4 s gn.. 1 | A-O |  |  |  |  | Northlllumols 1st 58.... 1910 |  | 104 | $105 L_{2} 3185^{\circ} 04$ |  | $10_{5} 2_{2} 105{ }^{\text {a }}$ |
| Cl \& Mall 1st gu |  | 110 | 103 Aprot |  |  | Ott C F \& St Paul 1 st 5 s 1905 |  |  |  |  |  |
| Rocli \& Pitts | F-A | 124 |  |  |  | Winona \& St Pet 2d78.. 19 |  |  |  |  |  |
| Consol 1st g 6s.......1922 | J-D |  | $1231^{2}$ Aug'U4 |  | $121^{2} 124$ | Mil LS \& West 18 st g 681921 |  | 12 | $127^{34} 127^{3}{ }^{3}$ |  |  |
| Buflalo \& Southwest see Lrie |  |  |  |  |  | Lixt \& Inp stund giss 1929 |  | 119 | $119{ }^{1} 8192^{4}$ |  | 17411248 |
| But \& susq 1 st ref ${ }^{\text {g }} 4$ s.d 1951 |  |  |  |  |  | Asjland liv 18 st g 6s.. 1925 |  | 1303 |  |  |  |
| Bur Cedar 12 \& No 1 st 59.1906 |  |  | $\begin{aligned} & 1033_{4} \\ & 128 \end{aligned}$ |  | $101 L_{4} 1033^{7}$ | Mich Dry 1stges......1924 |  |  | $1313 \text { Doc'03 }$ |  |  |
| Con 1st \& col trast g o3s... 193 legisterenl............... 1934 |  |  |  |  |  | Convertible del $5 \mathrm{~s} . \ldots .1907$ | -- |  | 103 $10!1$ Apr'04 Sey |  | 103103 |
| 11 F N W1si gu5s. 1921 |  |  | $112 L_{2}$ Sep ' 44 |  | i10 ${ }^{\text {a }}$ | Chte lioek isio \& Pac ois... 1917 | J-J |  | $123341233_{4}$ |  | 1218 |
| M\& St L 1 st gu g 7 s .... 1927 | , |  |  |  |  | legistered............. 1117 |  |  | $22 L_{2}$ Aug'04 |  | $120{ }^{1202}$ |
| ( ${ }_{\text {ranada }} \mathrm{c}$ (5s........... | J. |  |  |  | 10 | General gold 4s.......... 19 it |  |  | $1073{ }^{3} 10$ |  | 101 10323 |
| legistereal...............1913 |  |  | $107{ }^{1069}$ J'15'04 |  | $105{ }^{104} 8109$ | Coll irust series C 4 4 ... $196 \overline{5}$ | M. |  |  |  | $01{ }_{4}{ }^{101} 101_{4}$ |
| Carb \& Shawn |  |  |  |  |  | H4s...................- 1910 | M- |  | 47 J'1y 04 |  |  |
| Carolua ceut |  |  |  |  |  | M 4 s . |  |  | 96 May'04 |  | 96 |
| Carthage \& Ad, see N Y C\& ${ }^{\text {d }}$ |  |  |  |  |  | N 48..................... 1911 | M | 93 | 93 May'04 |  | 93 リ33 |
| CedrlajdN see BCRd |  |  |  |  |  | P 48.................... 191 | in N |  | 90 May'04 |  | 90.90 |
| Cen Branch U P'1stg 4s..-1915 |  | 95 | 95 |  | $90 \quad 96$ | Chie R I \& Pac Rilk 4s.. 20012 | N-N | $78{ }^{3}$ | 7618 |  |  |
| Cen lrauch ry see Mo liac |  |  |  |  |  | Regrstered........... 2002 |  |  | $75^{2} 2 \mathrm{Sep}^{\prime} \mathrm{O}$ |  |  |
| Ceulrd\& Bol Ga colg 5 8 193 |  |  | $1112^{2}$ Oct ${ }^{\prime} 04$ |  | $1068_{9} 1122^{2}$ | Coll Itust kold 5s.e.... 1913 |  | 107 | ${ }_{105}^{598}{ }^{2}{ }^{4} 1^{2}$ |  |  |
| Cousol gold 5s........... | M-N | 112 Sale | 1112 112 | 86 | ${ }_{1054}^{103_{4}^{2}} 114{ }^{12034}$ | Cousol gold | M-N |  | 10378 Jau'04 |  | $1033^{7} 103{ }^{78}$ |
| Rernsterer.............. |  |  | 107 J'ne'04 |  | 10512107 | Des Md drt |  |  | 4514 Oct ' 03 |  |  |
| 1 st prethucome ${ }^{\text {g } 58 . . .-p l}$ | Uct |  | $92 L^{2}$ | 138 |  | $1 \mathrm{sta}_{2} \mathrm{~L}_{2} \mathrm{~s}$ | J-J | $49^{17}{ }^{\text {c }}$ | 15 sep '04 |  |  |
| jpret |  | 71 Salt <br> $42_{2}$  <br> $65 t_{2}$  | 3 4 |  | $18 \quad 65$ | d Des | A-O | 1098 |  |  | $\begin{aligned} & 933_{4} \\ & 104 \\ & 1042_{2} 106^{3} \\ & \hline \end{aligned}$ |

hischeafaneous bonds-contimed on sext linge

| -itreet linilway |  |
| :---: | :---: |
| Brooklyn Rap Tr g 5s..... 1945 | A.O |
| 1 st rerund couv gis $4 . \ldots .2002$ |  |
| Bk City $18 \mathrm{cou} 5 \mathrm{~s} .1916,1941$ | J |
| BkGCodescon gu \% 5 S. 1941 |  |
|  | A |
| Kiugs Co EJ 1st $548 . . .1919$ | F-A |
| Nassauk ble gn 4 4s....1951 |  |
|  | 1) |
|  | J |
| Deu Con 'Tr Co 1st \% 5 s ... 1933 | A-O |
| Deu Tram Co con g 6s.. 11110 |  |
| Met liy Co 1st gu ¢ 68.. 1911 |  |
| Detcitat Ry lst cougos. 1905 |  |
| Gr haphds liy 1st \% 58...al:416 | ( J-1) |
| Lours liy Co lst coug $58 . .1930$ |  |
| Met St Kygreu col tr 5 js. 1997 | $\mathrm{F}^{\circ}-\mathrm{A}$ |
| Bway e7thav ${ }^{\text {cece } 58194: 3}$ | J-D |
| Colde9thav 1stgu g 5s. 1 U9: |  |

Bond Record-Continued-Page 2






Note-Buyer pays accrnod intersst in addition to the purchase price for all Boston Bonds. *
Philadelphia and Baltimore Stock Exchanges--Stock Record̉, Daily, Weekly, Yearly

Volume of Business at Stock Exchanges
THANSACTIONS AT THE NEW YORK STOCK DXCHANGE

| Heek ondinn November 11 1904 | stocks |  |  | Railroad \＆c Bonde |  | State Bonds |  | $\begin{aligned} & \text { bond } \\ & \text { Bond } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares｜Par value |  |  |  |  |  |  |  |
| saturday <br> Monday <br> ＇I＇uestiay <br> Wednesday <br> Thursday． <br> Friday $\qquad$ <br> Total | $\begin{array}{r} 435,640 \\ 1,181,118 \end{array}$ | $\begin{array}{r} \$ 41,230,750 \\ 114,4.44,500 \end{array}$ |  | $\begin{array}{r}  \pm 3.455,000 \\ 8.321,000 \\ \text { DAY } \ldots \ldots \ldots \end{array}$ |  | $\begin{array}{r} \$ 71,500 \\ 202,500 \end{array}$ |  | $\begin{array}{r} \$ 6,000 \\ 1,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | $14,042,000$$12,488,000$ |  |  |
|  | $2,68,348$ <br> $1,683,492$ <br> $1,754,903$ | 158，017，450 |  | 146,500227,500 |  |  |  | ． 0000 |
|  |  |  | 4，512，000 |  | 4， 3 36，500 | 1.04 | 7，000 |  |
|  | 7，333，461 $\$ 698,078,000$ |  |  | $\pm 52,292,500$ |  | \＄1，695，000 |  |  |
| Saler at <br> New York Stock Exchange | ak ending November 11 |  |  |  | January 1 to November |  |  |  |
|  | 1904 |  | 1903 |  | 1904 |  | 903 |  |
| Stocks－No．shares Par valne．．．．．．． | $\begin{array}{r} 7,333,461 \\ \$ 698,678,1000 \\ \$ 500 \end{array}$ |  | $\begin{array}{r} 3,621,556 \\ \$ 303,355,000 \\ \$ 0,000 \end{array}$ |  | $\begin{array}{r} 139,636,952 \\ \$ 12,897,319,850 \\ \$ 546,300 \end{array}$ |  | $\begin{array}{r} 140,509,177 \\ \$ 13,119,845,425 \\ \$ 587,900 \end{array}$ |  |
| Benk ehares，par．． BONDS |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Governmentbonds | $\begin{array}{r} \$ 7,500 \\ 1,695,000 \\ 52,292,500 \end{array}$ |  | $\begin{array}{r} \$ 53,000 \\ 11,000 \end{array}$ |  | $\$ 601,680$$17,181,175$ |  | $\begin{array}{r} \$ 1,066,650 \\ 447,100 \end{array}$ |  |
| state bonds． |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| BR．and mis．bonds |  |  | 863 ， |  | 767，593 | 3，400 |  | ，290，400 |
| Total bonds．． | \＄53，995，000 |  | \＄11，927 |  | \＄785，376，205 |  | \＄59 | ，804，250 |

daily transactions at the boston and rhiladelphla EXCHANGES

| Week endina November 11 1904 | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed <br> share» | Enlisted shares | Bona sales | Listed <br> shares | Onlisted shares | Bond sales |
| Saturday | 26，014 | 6，389 | \＄15，000 | 11，748 | 11，156 | \＄404，500 |
| Monday ．．．．．． | 73，320 | 15，140 | 110，500 | 22，332 | 30，483 | 83，600 |
| Tucsday |  |  | ． HO LLI | DAY $\because ⿰ 习 习$ |  |  |
| Wednesday．． | 89,795 100,489 | 27，009 | 49,500 163,700 | 47,383 36,301 | 36,343 <br> 33,228 | 53,000 144,200 |
| Fridsy ．．．．．．． | 135，801 | 36，872 | 79，700 | 31，818 | 17，094 | 136，300 |
| Total． | 425，419 | 119，669 | \＄418，400 | 149，582 | 128，304 | \＄821，600 |

Outside Securities
A Weekly Revtero


## Brooklyn

dtlan Ave 5s 1909．．A－O 102 | Con 5 s g |  |
| ---: | :--- | :--- |
| Implt 5 S | See Stock Exc |
| B |  | $\begin{array}{ll}\text { B B \＆W E 5s } \\ \text { Brooklyn City swack．．A．} & 10 \\ 1038\end{array}$ Con 59 See Stock Ex Cll

Bkin Crosstn 5 s 1908． Bkn HLgts 1 st 5 s 1941 A－O BklnQCod Sub See Stk
Bklyn Rap Tran Sce Stk MCouey Is．\＆13klyn ． 100 BrkC O N $581939-J . J$ Gr＇pt \＆Lorimer st lst $K$ Kugs Co．Elevated－ Nassau Elec pref．．．．． 100 591944.
$18 t 48195$
N Wb＇r \＆wlat 1 ．．．．．．．．ee


## other cities

Buffalo Street Ry－
$18 t$ consol 581931 ．．F－A 8112 Chicago City Ky sti．．A． 100 185 Cleveland Electr 125＇．100 Columbus（ 0 ）St Ry．． 100
Preierred．．．．．．．．．． 100
1072 Colum Ry con 5 s See wh ila list
Crosst＇wn 18 s 5 ＇33．J．D 1108 Grand Rapids Ky．．．．． 100



 | Lynn\＆Bos 1st 5s＇24．J．D |
| :---: |
| New Orl 1 ys Co．．．．．100 |
| Preferred．．．．．．．．．．．100 |



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## 范

## 1 Ce

Buyer pays accrued interest

## Gins securiliea

 Raplis$6 s 1915$.
Co Gas． Indana 1 1at （1）．…．．31－． Jaekson G4
55

## TAmerr Teleg Telephione Calule 100 Tentral

 1Central \＆So Amer． 10iCommercial Cable 10
Commer Un Tel（N Y ） Emp \＆

## $\|$ Gold \＆Sitock $\pi / 42_{28}, 1905$

Hudson River Telephio
qN \＆N JTeleph．．． 11
5 s 1920 See Stock
INorthwestern Teleg．
ISouthern \＆Atlantic 2
Electric Companies Ohicago Edison Co．．． 100
INKingsCo El L\＆P Co 100

Preferred \＆Pow Col．．．．．．．．100
United Electric of N100
4s $1949 . . . . . . . . . . . . J-D ~$

## Brooklyn Ferry stock 10




## Raitrond

Chio Peo \＆St L pref． 100
Deposited stock．
Urdeposited stock．．．．．

ChicR I \＆Pac－Ref 1934


## North Whe Nort

Northeris Securities．．． 10
Pitts Bess \＆L E．．．．．
Preterred
Scaboard Air Line－
Colltris 1907 op．．．．M．S
South Pac pref full pdiou
Va \＆Southwescurn V a \＆Southwestern．． 10
Wabash Hitts Term iry
$2 \mathrm{dg} 4 \mathrm{~s} \mathrm{June} 11954 . .$.
1ndustrinl nud

## A <br> A

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## $\left\{\begin{array}{l}\text { Indu } \\ \text { Comp } \\ \text { Compu } \\ \text { CiCOM }\end{array}\right.$

## Thuestment and 程axitroad fantelligence.

## 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 statement to show the fiscal year totals of those roads whose fiscal year does not begin with July, but covers some other period. The returns of the street railways are brought together separately on a sutbsequent page.


AGGicligatics of gitons EARNINGS-Weekly and honthig.
WEEKLY SUMMARIES


2a week Aug. (48 roads) 3 l weck Aug. (46 roads)
4th week Aug. ( 52 roads).
20 week scptt ( 50 roads).

1 st week Oct. ( 161 roads).
2 d week Oct, (46 roads).
4 th week Oct. ( 15 roads).
weok Nov. (2:2 road8)

\&Moxlcan currency. bIncludes the Hons. \& Tex. Oont. and it
operated, $g$ Includes the Cuicago \& Eastern Llinols in both yeare.

Latest Gross Earaings by Weeks. -In the table whioh follows we sum up separately the earninge for the first weak of November. The table oovers 22 roads and shows $11 \cdot 48$ per onnt increase in the aggregate over the same week last year.

| $18 t$ week of November. | 1904. | 1903. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor | 38, ${ }_{\text {\% }}^{8}$ | 38,839 |  | \$ |
| Butralo Roch. \& PittsD'y. | 161,920 | 150,213 | 11.707 |  |
| Canadian Northern...... | 98,400 | 81,200 | 17.200 |  |
| Onuadan Paolito.- | 1,122,000 | 1,014,000 | 108.000 |  |
| Donver \& Rio Grande. | 371.000 | 342,900 | 28.103 |  |
| Hooking Valley.......... | 119,518 | 117.279 | 2.239 |  |
| Iniernational \& Gt. No.. | 243,830 | 134,100 | 9,730 |  |
| Kowa Central Mionio... | 53,015 31.402 | 50,124 30.818 | 2.891 583 |  |
| Minneapoilm \& 8t. Louis | 62,830 | 63,298 |  | 48 |
| Mo. Kansas \& Texas. | 456.94. | 381,647 | 72,298 |  |
| Mo. Padilio \& Iron Mt | 681,000 | 596,000 | 85,0G0 |  |
| Contral Branch | 24,000 | 26,000 |  | 2,000 |
| Nashv. Ohat. de St. Louls. | 194,107 | 182,539 | 11,568 |  |
| Pere Marquette...... | 287.086 | 226,280 | 60, 86 |  |
| 8t. Lode south wostern | 196,035 | 162,3.44 | 38,141 |  |
| Texas \& Paulflo........... | 282,205 | 256,879 | 25.328 |  |
| Tindo do Ohio nantral | 78,836 | 75,937 | 2.899 |  |
| Toledo St. L. \& Wert. | 70.910 | 57,552 | 13,438 |  |
| Wabash --. | 450,955 | 429,461 | 21,49: |  |
| Wheeling of Lake Erio... | 88,030 137 | 84,514 | 1,516 |  |
| Wisconaln Contral. | 137,300 | 115,888 | 21,412 |  |
| Total (22 roads). | 5,148,717 | 4,621,163 | 530,022 | 2,468 |
| Net inorease (11-42 p.0.1 |  |  | 527,554 |  |

For the $f$ urth week of Ostober our final statement covers 45 roade, and shows $2 \times 21$ per cent increase in the aggregate over the same week last year.

| 4th weeek of October | 1904. | 1903 | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Proviously rop'd (21r'de | $7.287 .780$ | $7.047,425$ |  |  |
| Ann $\Delta$ rpor.............. | -20,615. | 8,04,431 |  | 819 |
| Oontras or Goorgia | 357,429 | 313,095 | 44,334 |  |
| Chattanooga Southern. | 3.816 | 3,060 | 747 |  |
| Chloago Ureat Western | 245,422 | 272,318 |  | 26,896 |
| Ohic. Ind'plis \& Loalsv.. | 157,757 | 169,17\% |  | 11,420 |
| Dotroit Boathern......... | 47.271 | 54,689 |  | 7.418 |
| Duluth 80. Shore \& Atl | 77,728 | 81,950 |  | 4,222 |
| Gr'nd Trans of Canada Grand Trunk West.. Dot. Gr. Hav. \& MUw. | 1,031,94. | 1,099,961 |  | 68,013 |
| Gulf \& Shld Island...... | 45,318 | 52,423 |  | 7,105 |
| Interoceanio (Mex.)... | 155.041 | 152,073 | 2,968 |  |
| Lousville \& Nashvillo.. | 1,100.300 | 1,177,9i2 |  | 77,652 |
| Mineral Range.-........ | 25.69. $274.96:$ | 20.804 271.994 | $\begin{array}{r}4.889 \\ \hline 2.869\end{array}$ |  |
| Mo. Kansas at Texas. | $920.54{ }^{\circ}$ | 753,123 | 162,425 |  |
| Mob. Jaokron \& K. City. | T10.338 | \$8,156 | 2,182 |  |
| Moblle de Ohlo............. | 328,708 | 302.0 +2 | 26,646 |  |
| National RR. of Mexloo. | 304,829 | 315,709 |  | 10,882 |
| Pero Maranotio.... | 391.752 | 344,12- | 47,6 66 |  |
| R10 Grande Soathera | 13,741 | 11.283 | 2,457 |  |
| Southern Ratlway | 1,411,46- | 1,400,182 | 11,285 |  |
| Texas Central............. | 31,909 | 31.885 | 24 |  |
| Toledo Peorla \& West'n. | 33.601 | 38.512 |  | 4,911 |
| Totel (46 roads)......... | 14,297,971 | 13,988,4,02 | 663,631 | 354,062 |
| Net ingreman (2.21 n o. 1. |  | --. | 309.569 | -.. |

IT Figures are for week ending Oot. 29.
 iug shows the gross snd net earnings of STEAM railroads raported this weok, A fulldetailed statement, inoluding al] rosds from whioh monthly returns can be obtsined, is given onoe a month in these column8, and the latest statement of shis kind will be found lu the CHBONioLe of Oct. 22, 1904, Th: nзxt will appesr In the issue of Nov. 19, 1904,

| Roads. | -Gross Earnings.- |  | $\ldots$ Net Earnings._ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Curvent <br> rear. $\$$ | $\begin{gathered} \text { Irevious } \\ \text { Year. } \\ \$ \$ \end{gathered}$ | Current <br> Year \$ | Drevious <br> Year: $\$$ |
| Ann Arbor.b..... .Sept. July 1 to Sopt 30 ... | $\begin{aligned} & 157,900 \\ & 489,708 \end{aligned}$ | $\begin{aligned} & 172,838 \\ & 535,517 \end{aligned}$ | $\begin{array}{r} 59,809 \\ 163,849 \end{array}$ | $\begin{array}{r} 58.995 \\ 158,272 \end{array}$ |
| Bellefonte Centr'l bOct. Jan. 1 to Oot 3ヶ.... | 5,381 45,518 | 7,371 $\mathbf{6 2 , 4 5 4}$ | 1,726 12,516 | $\begin{array}{r} 2,941 \\ 25,227 \end{array}$ |
| Boston \& Maine.l. July 1 to Sept. 30.... | 9,808,851 | 9,839,514 | 3,192,858 | 3,153,365 |
| Bridgt. \& Baon R.h Sopt. Jaly 1 to Sept. 3u.... | $\begin{array}{r} 4,976 \\ 13,791 \end{array}$ | 3,808 $\mathbf{1 3 , 0 3 4}$ | 1,702 5,351 | $\begin{aligned} & 1,048 \\ & 5,473 \end{aligned}$ |
| Oentral New Eng.b.July 1 to Sept. 30.... | 278,467 | 214,762 | 18,529 | 58,180 |
| Chla. 1 na. ©Lunlo.a Sopt. July 1 to Sept. su | $\begin{array}{r} 514,864 \\ 1,483,740 \end{array}$ | $\begin{array}{r} 503,239 \\ 1,477,760 \end{array}$ | $\begin{aligned} & 214,857 \\ & 594,865 \end{aligned}$ | $\begin{aligned} & 212,203 \\ & 621,316 \end{aligned}$ |
| Cornwall \& Leban.. Scpt. Jaly 1 to Sept. su | $\begin{aligned} & 19,929 \\ & 58,017 \end{aligned}$ | $\begin{aligned} & 18,697 \\ & 82,430 \end{aligned}$ | $\begin{array}{r} 6,576 \\ 20,482 \end{array}$ | $\begin{array}{r} 6.887 \\ 42.913 \end{array}$ |
| Don.dR10 G'dr N...Sept. July 1 to Sept. $30 .$. | $1,524,889$ $4,271,615$ | $1,648,487$ $4,777,081$ | 645,425 $1,765,341$ | 664,113 $1,886,348$ |
| Edison Eleo. Illum. Co. of Brookton, Mass..Sept. Jan. 1 to Sept. 30 .. | $\begin{array}{r} 9,682 \\ 82,004 \end{array}$ | 8,129 73,314 | 3,487 35,153 | $\begin{array}{r} 3,597 \\ 19,776 \end{array}$ |
| Fall River Gas Works Co. ....... Sept. July 1 to Sept. 3u.... | 29.094 81,248 | 28,353 78,897 | 8,642 27,604 | 11,632 32,566 |
| Gr. Trank of © July 1 to Septu 3u.... | $\begin{aligned} & 2.623,043 \\ & 7,7 \div 2,162 \end{aligned}$ | $\begin{aligned} & 2,634,236 \\ & 7,941,154 \end{aligned}$ | $\begin{array}{r} 939,234 \\ 2,591,411 \end{array}$ | $\begin{array}{r} 939,721 \\ 2,592,384 \end{array}$ |
| Gr. Trank Wert... Sept July 1 to Sopt. $30 \ldots$ | $\begin{array}{r} 422,412 \\ 1,154,334 \end{array}$ | $\begin{array}{r} 501,250 \\ 1,367,000 \end{array}$ | $\begin{aligned} & 55,478 \\ & 62,292 \end{aligned}$ | $\begin{array}{r} 66,671 \\ 125.069 \end{array}$ |
| Det. Gr. H. Mil.Sopt。 July 1 to Septs so... | $\begin{aligned} & 136,262 \\ & 425,818 \end{aligned}$ | $\begin{aligned} & 138,208 \\ & \mathbf{3} 7,687 \end{aligned}$ | $\begin{array}{r} 43,312 \\ 140,155 \end{array}$ | $\begin{array}{r} 43,312 \\ 111,443 \end{array}$ |
| Hougbton Coants E1. Lt. (Honehtou, Moh.)Sept. Oct. 1 to Bepts $8_{1}$ | $\begin{gathered} 15,501 \\ 178,495 \end{gathered}$ | $\begin{gathered} 13,303 \\ 166.150 \end{gathered}$ | $\begin{array}{r} 7,783 \\ 81,855 \end{array}$ | $\begin{array}{r} 5,250 \\ \mathbf{7 5 , 4 4 2} \end{array}$ |
| Illinois Central.... © Sept. Jaly 1 to Septu 3u.... | $\begin{array}{r} 4,340,706 \\ 12,360,099 \end{array}$ | 4,003,863 | $1,444,326$ $3,958,582$ | 923,790 $2,645,675$ |



| Roads. | $\begin{aligned} & \text { Year. } \\ & \$ 8 \end{aligned}$ | $\begin{aligned} & \text { Yerer. } \\ & \$ \end{aligned}$ | lertr. | Lear. |
| :---: | :---: | :---: | :---: | :---: |
| Lowell Eleotrio Light |  |  |  |  |
| Corporation ...... Sopt. | 19,200 | 18,149 | 8,171 | 6,315 |
| July 1 to Sept, $30 \ldots$ | 68,618 | 51.071 | 21,876 | 18,794 |
| Manlstee d Gr. Rav. Sopt | $8,064$ | $\begin{array}{r} 7,768 \\ 26,432 \end{array}$ | $\begin{array}{r} 585 \\ 2: 7 \end{array}$ | $\begin{aligned} & \text { de1.2,218 } \\ & \text { de1.4,031 } \end{aligned}$ |
| Manistique.b.......Oct <br> Jan. 1 to Oct. $30 .$. | $\begin{array}{r} 9,698 \\ 72,419 \end{array}$ | 3,957 59,003 | 3,875 14,914 | del. 1,845 880 |
| MInnespolis Gen. Eleo- |  |  |  |  |
| trio Oo............ Sept. | 52,774 | 48,538 | 26,860 | 23,188 |
| July 1 to Scpt. 3u.... | 139,315 | 126.597 | 66,583 | 56,169 |
| New London NorthernbJaly 1 to Sopt 80.... | -277,311 | 276.741 | 38,772 | 30,621 |
| N. Y. \& PenneylvanlabJuly 1 to Sept, 30.... | 29,178 | 85.831 | 8.049 | dof.3,597 |
| 8t. Jos. \& Gd. Is i, bSept. July 1 to Scpt. 0 | $\begin{aligned} & 116,864 \\ & 343,711 \end{aligned}$ | $\begin{aligned} & 122.303 \\ & 356,443 \end{aligned}$ | $\begin{array}{r} 33.455 \\ 98,885 \end{array}$ | $\begin{aligned} & 24,041 \\ & 68,339 \end{aligned}$ |
| Boabord Air Lineasept. Joly 1 to Sopitn su.... | $\begin{aligned} & 1,117,223 \\ & 3,103,238 \end{aligned}$ | $\begin{array}{r} 987.684 \\ 2,908,963 \end{array}$ | $\begin{aligned} & 349,501 \\ & 856,080 \end{aligned}$ | $\begin{aligned} & 238,890 \\ & 683,126 \end{aligned}$ |
| Tol. Peorla \& West.bOct. July 1 to Oot. $31 \ldots$. | $\begin{aligned} & 108,948 \\ & 450,084 \end{aligned}$ | $\begin{array}{r} 116,080 \\ 452,780 \end{array}$ | $\begin{aligned} & \mathbf{1 4 , 0 6 8} \\ & \mathbf{9 0 . 4 8 1} \end{aligned}$ | $\begin{array}{r} 24,089 \\ 107,648 \end{array}$ |
| W'men'rt \& No.Br.aSept. July 1 to Sept. 3"... | $\begin{array}{r} 14,227 \\ 50,538 \end{array}$ | $\begin{aligned} & 14,883 \\ & 52,167 \end{aligned}$ | $\begin{array}{r} 4,4.54 \\ 15.002 \end{array}$ | $\begin{array}{r} 3,761 \\ 15,720 \end{array}$ |
| Yazon Mise. Vrla Sept. Juls 1 to Septa 30.... | $\begin{array}{r} 648,587 \\ 1,745,977 \end{array}$ | $\begin{array}{r} 582,110 \\ 1,646,893 \end{array}$ | $\begin{aligned} & 167,550 \\ & 302,759 \end{aligned}$ | $\begin{array}{r} 53,375 \\ 126,504 \end{array}$ |
| Net earnings here glven aroafter deducting taxes. b fotemening horegiven aredoforedeluovingimion. |  |  |  |  |

## Interest Charges and Surplus.

| Roads. |  | $\begin{gathered} \text { ats, ele.-. } \\ \text { Prevous } \\ \text { Iear. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { Bal. of Ne } \\ \text { Curenent } \\ \text { Fear: } \\ \$ \end{gathered}$ | Earn'gs. Previous Year. |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor........... Sept. July 1 to Sept. 30... | $\begin{aligned} & 26.837 \\ & 80,585 \end{aligned}$ | $\begin{aligned} & 26,848 \\ & 97,779 \end{aligned}$ | $\begin{aligned} & * 83,686 \\ & \\ & \hline 84,812 \end{aligned}$ | $\begin{aligned} & * 32,954 \\ & * 82,589 \end{aligned}$ |
| Bellefonto Central Oct. Jan. 1 to Oct 81.... | $\begin{array}{r} 305 \\ 3,050 \end{array}$ | 433 4,330 | 1,481 9,466 | 20,508 |
| Boston \& Maine- July 1 to Sept. $30 . . .$. | 2,032,688 | 2,029,320 | 1,262,193 | 227,093 |
| Bridgt. \& Baco Riv.Sept. | 549 | 507 | 1,159 | 541 |
| July 1 to Sept. 30... | 1,629 | 1,519 | 3,722 | 3,954 |
| Oont. New EnglandJuly 1 to Sept، 30.... | 50,420 | 39,879 | *df.20,659 | -19,762 |
| Cornwall \& Leban. . Sept. July 1 to sent. 30. | $\begin{array}{r} 4.017 \\ 12.021 \end{array}$ | $4,103$ | $2,559$ | $\begin{array}{r} 2,779 \\ 30,753 \end{array}$ |
| Dan. \& R. Grande Sept. July 1 to Septr 30... | $\begin{array}{r} 345,369 \\ \mathbf{1 , 0 3 5 , 1 9 1} \end{array}$ | $\begin{aligned} & 334,808 \\ & 991,744 \end{aligned}$ | $\begin{array}{r} \$ 302.557 \\ 1784,601 \end{array}$ | $\begin{aligned} & +345,452 \\ & +958,791 \end{aligned}$ |
| Edison Elec. Illum. Oo. of Brookton, Masa..Sept. Jan. 1 to Sept. 30... | 785 8,765 | 7,842 | 2,722 26,388 | 11,868 |
| Fall River Gas Works Oo. …..........Sept. July 1 to Sept. 3u.... | 255 728 | 93 187 | 8,387 26,878 | $\begin{aligned} & 11,539 \\ & 32,379 \end{aligned}$ |
| Houghton Oounry El Lt. (Honghton, Mich )Sept. Oct. 1 to Sopto 30. | 2,188 26,450 | 2,187 26,250 | 5.595 $\mathbf{8 5 , 4 0 5}$ | 3,083 49,192 |
| Lowell Eleotrlo Light Corporation .... Sept. July 1 to Sept. 30... | 1,118 3,426 | 1,059 3,279 | 7,053 18,150 | 5,256 $\mathbf{1 5 , 5 1 5}$ |
| Minneapolis Gen. Electrio Co............ Sept. July 1 to Septr su. | 9,347 24,256 | 10.020 28.192 | 17.513 38,327 | $\begin{aligned} & 13,168,98 \end{aligned}$ |
| New London NorthernJuly 1 to Sopt، 30.... | 65,140 | 63,875 | df.20,511 | *df.26,416 |
| N. Y. \& PonnagivaniaJuly 1 to Sept. 30.... | 5,227 | 373 | 2,822 | def.3,970 |
| 8t. Ios. \& Gr. Is]'d.. Sept. Joly 1 to Sept. 0 | $\begin{aligned} & 22.183 \\ & 67.183 \end{aligned}$ | $\begin{array}{\|c} 18,933 \end{array}$ | $\begin{aligned} & 11,272 \\ & 26,702 \end{aligned}$ | $\begin{array}{r} 5,108 \\ 11,523 \end{array}$ |
| Beaboard Air Line.. Sept. July 1 to Sept. 30 | $\begin{aligned} & 251,945 \\ & 747,212 \end{aligned}$ | $\begin{aligned} & 230.211 \\ & 692,711 \end{aligned}$ | $\begin{array}{r} 99,282 \\ +120,345 \end{array}$ | $\begin{array}{r} * 8.772 \\ -\mathrm{d} .2,868 \end{array}$ |
| Tol. Poo. \& Wast. Oct. July 1 to Oct. 31... | $\begin{aligned} & 23,007 \\ & 92,074 \end{aligned}$ | $\begin{aligned} & 23,302 \\ & 92,327 \end{aligned}$ | $\begin{aligned} & \text { def } 8,939 \\ & \text { dep } 1.583 \end{aligned}$ | $\begin{array}{r} 787 \\ 15,316 \end{array}$ |
| W'mbport \& No. Br. Sept. July 1 to Septasu | 2,798 8,336 | 2,868 8,402 | 1,656 6,686 | 893 7,318 |

After allowing for other inoome reoeived.
these ngarosare after allowing for other income and fordisoount
and exchange. The sum of $\$ 10,000$ is deduoted every month from and exchange. The sum of $\$ 10,000$ is deduoted every month from sarplus and placed to oredit of Renewal Fund.
STREET RAILWAYS AND TRACTION COMPANIES.

| Grobs EArnings. | asest Aross kurrabsy |  |  | - 110 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18 | /wrini | Hrev's, | Ourrent | Previons Pear. |
|  |  | 29.4 | 30,175 | 1,918 |  |
| 'y | October | 119.8:4 | 116,703 | . 2 |  |
| Aur, Elgin \& Ohlo | September | 46,78 |  | 340,177 |  |
| Binghamton Ry.. | september | 22,41 |  | 192,52 |  |
| Boston \& Woroent | Aufust | 55.461 |  |  |  |
| arlingt'n (Vt.) Trao | Shptember | 6,630 |  | $60.12 \downarrow$ | 5 |
| Cal. Gas \& Electrio. | september | -63,65 | 248.922 | 2,963,70 |  |
| Cont. Penn. Tract... | Sep ember | 41,18 | 45,753 | 397,9 u | 390.557 |
| hleago \& Mil. Eleo. | Oatober | 55.62 s | 43,3, 7 | 379,90 | 237.943 |
| Chio \& Oak Park | October | 69,834 | 7 | +588.474 | - |
| 1n. Daston \& Tol.Tr. | september |  |  | 372,440 |  |
| in. Newp. \& Coving. Light \& Traction... |  | 121 | 103 | 730,26 | 91 |
| Hitizens' Ry. \& Light (Mnsomtine, lowa).. |  |  |  |  |  |
| love. \& So.W. Lr.Oo.. | 8eptem | 46,28.4 | 43,15 | 353.071 | 330,231 |
| levo. Palnav. \& E | ent | 23151 | 23,0<3 | 172.182 | 16:884 |
| Detroit United KY..s | sth wto | 121.144 | 116.045 | 3.765,701 | 3,670.379 |
| Dalath Btreet Ry | 18t wr Nuv | 12,012 | 12189 | 525,11.4 | . 636 |
| East 8t. Louls \& 8ub. | September | 181,47x | 9,243 | 980,292 |  |
| ELgin Aurora \& Sou. | 8eptember | 38.806 |  | 341,09 |  |
| t. Wayne \& Wabash Valley [raction... |  |  |  | 443.534 | 2,175 |
| Geary streat Ry.. | W |  |  |  |  |
| Gavana Elec. Ry. Co. | Wk.Nov | 1 36,885 | 129,0 | :1,434,281 | 11,242,689 |
| Conolnia Rapld \& Land Co. |  |  |  |  |  |
| Honghton Co.st. Ry | 8 8ontemb | 18.4 | 16,47m | 147 | 14.5 .098 |


| Gross EARNING: | Latest Gross Kasrnings. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week orM, | Our'nt Year. | Prev'ry Year. | Ourrent Year. | Prevzous Year. |
| Houston Elec. St. Ry. | Seprember | $33,615$ | $38.598$ | 5 | \$ |
| Illinois 'fraction Co.. | Sept ember | 82,496 | 76,161 | 700,975 | 575,508 |
| Indtanap. \& Esat. Ry | 8optember | 21,693 | 20,315 | 160,770 | 114,880 |
| Indianap. \& Marthas ville Rapld Tran.. |  | 9,779 | 8,896 |  |  |
| IndisnapoliesNorth Weatern Traotion.. | September | 37,109 |  |  |  |
| Internat'l Tract. 00. 8ystem (Butfalo)... |  |  | 377,921 | 8,124,794 |  |
| Ithaca Btreet Ry. | Augnst.... | 13,161 | 11,337 |  |  |
| Jaoksonville Elec.C | Sentember | 22.947 | 21,819 | 211.328 | 181,853 |
| Kansas City Ry.\& Lt. | Jaly... | 365,379 |  | 2,324,333 |  |
| Latre Shore Elec. Ry | September | 67,465 | 63,498 | 491.172 | 467,912 |
| Lohigh Val. Trac. $\mathbf{0} 0$ Street Ry. Dep |  |  |  | 7 |  |
| Eleotric Light Dop. | September | 15,228 | 13,797 | 121,778 | 113,559 |
| Lexington Ry........ | September | 35,4,36 | 31.784 | 249,817 | 232,972 |
| Londonst. Ry.(Oan.) | September | 20.250 | 19.836 | 137.108 | 132516 |
| Mad. (Wis.) Traction | 8eptember | 8,497 | ${ }^{6.537}$ | 76,49\% | -17,889 |
| Moto. West side Elev.. | October | 177,587 | 181,950 | 1.721,549 | 1,707.044 |
| M11. Eleo Ry.\& Lt.Oo | Reptember | 279,85. | 271.515 | 2,364,794 | 12,235,597 |
| Mil. Lt. Heat \& Tr. Oo | 8eptember | 48,615 | 43,059 | 3.4.4,461 | 321,437 |
| Montreal Streot Ry. | Angnst.... | 236,24 | 211,816 | 1,639,427 | 1,468,34.7 |
| Mancle Hartiord Ft. Wayne |  | 17,647 | 14,019 | 116,947 |  |
| Mnek. Tr. \& Light. U0 |  |  |  |  |  |
| Btreet Ry, Depart. | 8eptemb | 8,039 | 8,303 | 72,216 | 73,107 |
| Eleotrlo Light Dep | Soptember | 3,017 | 2.880 | 24,827 | 26,312 |
| Gas Dopartment. | September | 4.375 | 4.018 | 32,95t | 33,097 |
| New Lobiton Bt. Ev | Augnat.... | 12,753 | 10,798 |  |  |
| Novfolk Ry. \& Lt. Oo. Rallway |  | 74,237 | 71,428. | 372,925 |  |
| Oity Gas | July | 9,446 | 7,742 | 90,708 | 78,913 |
| Kor. Uhlo Tr. \& Lt. Oo | September | 80,785 | 84,014 | 669,714 | 666,30. |
| Northern Texas Trao. | 8eptember | 46.021 | 41,84 | 405.864 | 335,296 |
| Northwestern Elev | Ootober. | 113,746 | 111,006 | 1,055,569 | 1,024,823 |
| Orange Co. Traction. | yeptember | 12,402 | 11.687 | -90,924 | 85,334 |
| Poeks. L't'g \& RR. Co. | deptember | 10.843 | 1052 | 83.197 |  |
| Pottsp, Onion Tract. | September | 18.799 | 19,700 | 183,913 | 148,817 |
| Bys Co.Gen.-Kosds | 8eptembes | 83.592 | 29,184 | 258.86 ${ }^{-}$ | 241,450 |
| Light Co's......... | $88 p t \in \mathrm{mbe}$ | 2,229 | 1.905 | 18,158 | 17,214 |
| Rochester Rallwar. | Ootobar | 126,337 | 108,051 | 1,233,247 | 1,054,462 |
| Roch. \& East. Rap. Ry | September | 20,998 |  |  |  |
| Rookford Boloit \& Janesville | Soptember | 12,378 | 11,826 | 98,238 | 101,687 |
| 8t. Joseph (Mo.) Ry |  |  |  |  |  |
| Lt. Heat \& Pow. Co. | Ootobe | 60,500 | 55,088 |  |  |
| 3t. Lonie Transit. | Ootobe | 1098,842 | 664,174 | 8,394,15C | 6,065,988 |
| Sao Paalo (Brazil) Tram. L't \& Po. Oo. |  |  |  |  |  |
| Savannah Elect. Co. | Heptember | 106,000 46,843 | 100.587 45,606 | 401,883 |  |
| 3oranton Rallwav... | September | 77,54. | 78,622 | 647,912 | 619,577 |
| Soattle Electrio Co.. | September | 196.295 | 175,678 | 1,708,665 | 1.538,607 |
| 8outh 8ide Elevated | October | 129,101 | 182,971 | 1,258,058 | 1,273,081 |
| Springi'd \& Xenia Tr | Wk.Oet. 30 | 1,0t6 | 1,067 |  |  |
| 3racras Rap.Tx. Ry | Septembr | 72,78t | 72,078 | 633,408 | 594,688 |
| Tampa Eleotrio Co.. | Geptember | 31.201 | 25.046 | 262.710 | 2,3,545 |
| Terre Hanto Eleo.00 | Baptember | 52,148 | 46,712 | 420,648 | 342,824 |
| Tol. Bowl.Gr. \& 80. Tr | July. | 24,134 | 26,402 | 148,459 | 160,112 |
| Tolodo Rys. \& Light | 8rptember | 150,344 | 150.011 | 1,289,947 | 1,225,929 |
| Toledo \& Ind. Ry.... | August... | 9,152 | 7.389 |  |  |
| Toledo \& Weatern... | September | 20,864 |  | 162.767 |  |
| Toronto Rallway | Wk.Nov. 5 | 46.685 | 39,964 | 2,034.532 | 1,804,766 |
| Twin Oity Rap. Tran. | ulawl Oct | 121,2!0 | 112,669 | 3,574,108 | 3,367,515 |
| Unitod of San Fran | September | 617.642 | 541,196 | 4.917,010 | 4,580,576 |
| Waoh. Alex. \& Mt. V | September | 22.350 | 21,321 | 182.642 | 173,574 |
| Youngetown-sharov | September | 37,194 | - | 340,099 | ........ |

## 1 Spanish ailver.

IThese are results for properties owned
H These earnings include the Detrolt United Ry., Dotroit \& Port

Street Rallway Net Esruing8. Thefollowing tislulegives the returns of STREET railway gross and net errnizgerecelver thls week. The last general summary which we furnish once 8 month, and in which we bring together all the roads from which monthly retarns can he proonred, was given Oct. 29, the next will be given Nov. 26

## Roads.

Brooklyn H'ghte RR...b-
July 1 ' July 1 to Septr 30.... Oh10. M M 11 w. Flec. Oot.
Jan. 1 to Oct. $3 \ldots \ldots$
Fort Wayne \& Wabash Valley Traotion .. Sept
Jan. 1 to Sept. $30 . .$.
Houghton County 8t. R. Hancoek, M1ch.) Sept Jan. 1 to Sept. 3 .... Aug. 1 to Sept. 30 ... Indianapolis \& Martias
ville Rap. Trans..Oct. ville Rap. Trans..Oct. Jan i to Septo 30.... New York \& Long Ialand
Traction 1 to Sopt. 30.... Roohester Ry. io.bOct. Jan. 1 to Oct. $31 \ldots$. 8t. Jospph Ry. Light Heat
\& Power............ Oct. Savannah Electrio.8ept. eattle Electrlo Co. Sept Jan. 1 to Sopt. 3 ..
ampa Elect. Un ..Sept.
Terre Hante Elnot. Sept.
-Gross Earmings.- - Net ivarnings,

181,039 $\begin{array}{rrrr}55,625 & 48,307 & 37,818 & 32,561 \\ \mathbf{3 7 9 , 9 0 2} & 237,943 & 236,346 & 160,21\end{array}$
$\begin{array}{rrrr}54,103 & 46,517 & 21,282 & 18,171\end{array}$ 18,451 152,168 136,78\% $\begin{array}{rrrr}18,451 & 16,478 & 8,953 & 7,102 \\ 147,773 & 145,098 & 47,456 & 53,471\end{array}$ $\begin{array}{rrrr}33,615 & 38,598 & 47,456 & 53,472 \\ 58,803 & 79,422 & 14,211 & 15, c 09\end{array}$ $\begin{array}{llll}33,615 & 38,598 & 14,211 & 15,209 \\ 58,303 & 79,422 & 15,940 & 34,224\end{array}$
9,779 $\quad$........ 4,835
$\begin{array}{rrr}22,947 & 21,813 & 8,4 \\ 211,322 & 181,853 & 84,0\end{array}$

29,472
126,337 108,05
$\begin{array}{ll}1,233,247 & 1,054,462 \\ 525,089 & 451,596\end{array}$

60,500 55,0
$46,843 \quad 45$,
196,245 386,
$\begin{array}{rr}1,748,895 & 1,538,6\end{array}$
$\begin{array}{rrr}31,201 & 25,046 & 14,6 \\ 262,710 & 223,545 & 106,23 \\ 52,148 & 46,712 & 23\end{array}$

13,283 56.017 $\mathbf{2 5 0 , 7 6 6}$

26,451
20,744
171,145
62,128
333,695
106,235
23,442
342,824 143,446

## a Fet oarningo here given are after doducting taxeo.

b let earninge here given are before dodaoting taxele.

Interest Charges and Surplns.

| Roxds. | -Int., Rentals, etc.- - Bal. of Net Earn'gs.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Current | Previous |
|  | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ | Year. $\$$ | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ | Iear. $\$$ |
| Brooklyn Helghta Rr. July 1 to Sept. 30.... | 1,116,133 | 1,212,860 | 377,672 | 535,434 |
| Houmhton County St. Ry. |  |  |  |  |
| (Hanoook, Mich.) Sept. | 3,388 | 3.852 | 5.565 | 3,250 |
| Jan 1 to Septs $: 0 .$. | 30,226 | 27.284 | 17,230 | 26,188 |
| Houston Elect. Oo Sept. | 8,318 | 6,305 | 5,893 | 8,904 |
| Aug. 1 to Sept. 30.... | 16,635 | 13,843 | def.t85 | 20,381 |
| Jacksonv. Elao (\%o Sept. | 3,016 | 3,100 | 5.432 | 4.564 |
| Jan 1 to Sept. 30.... | 27,750 | 26,899 | 58,294 | 34,183 |
| New York \& Long Island |  |  |  |  |
| Traotion Co- |  |  |  |  |
| July 1 to Septa 30.... | 518 | 127 | *13,006 | *5,192 |
| Rochester R.F. Co... Oct | 27,036 | 25,933 | *29,748 | *25,444 |
| Jan. 1 to Oct. 31.... | 266,246 | 258,551 | *292.985 | * 263,226 |
| Jaly 1 to Oct. 31.... | 108,128 | 103,514 | +145.252 | *120,260 |
| Savannah Eleorrio. Sept. | 10.613 | 10,583 | 10.131 | 8,518 |
| Jan. 1 to Sept 30... | 94,323 | 87,969 | 76,822 | 63,414 |
| Beattle Eleotrio ('o.Sept. | 25,771 | 22.917 | 36,357 | 30,562 |
| Jan. 1 to Septs $30 . .$. | 219,708 | 218,249 | 313,927 | 230,408 |
| Tamapa Eleot. $1 \cdot \mathrm{C}$. Sept. | 1,885 | 2.075 | 12,721 | 9,288 |
| Jan 1 to Septo 30.... | 18,049 | 18,493 | 88.186 | 82,296 |
| Terre Haute Elmol. . Scpt. | 9,664 | 8,522 | 13,778 | 12,881 |
| Jan. 1 to Sept. 30.. | 86,109 | 60,455 | 57,337 | 59,726 |

After allowing for other income reccived.
California Gas \& Eleotric Oorporation.

 1904........ $\$ 363,653$ \$276,9ャ7 $\quad \$ 38,666 \quad \$ 36.458 \quad \$ 12,500$ | $1904 \ldots \ldots . . \$ 363,653$ | $\$ 276,987$ | $\$ 38,666$ | $\$ 36.458$ | $\$ 12,500$ | $\$ 37,708$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| $1903 . \ldots \ldots .$. | 248,922 | 189,437 | $\mathbf{5 9 , 4 8 5}$ | $\mathbf{3 3 , 3 8 3}$ | $\mathbf{1 2 , 5 0 0}$ |

## ANNUAL REPORTS.

Annusl 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 Railiway and Industrial and Street Railway Sections.
This index does not inclade reports in to-day's Chronicle.
 American Maling....
Bangor \&
Buffalo \& Susquehanna.. Chicago Burl \& Quincy Chic. R. 1 \& Pac. Rritroad. Ru......... 1700,1716 Cincin. Mam. \& Dayton
Cincin. N. \& Texas Pacific Edison Elec. Ill of Bnston.
Fvans ille \& Terre Haute Great N rthern.
Greene Consolidated Copper................ 2059


## Cixcinnati New Orleans \& Texay Pucific Railway.

'Report for the Fiscal Year ending June 30, 1904.)
President Samuel Spencer says in part:
General Regults.-Maintenance of equipment increased $\$ 236,294$, or 2444 p. O., due chlefly to ivorease in repaire arid runewale of loonmotives atid irelght oars, inorease in the oot of labor and materia tlon deoreafed $\$ 52.700$, or 2.24 p .0 ., with an incre ame in grope earn inge of $\$ 618,2 \& 9$, or 9.46 p.c. The total number uf tode of oustom relght moved inor ased 0.69 p . o ; amme one mile lucreased 3.90 p . per traln mile was $405 \cdot 93$, \& decrease uf $: 84 \mathrm{p}$. 0 .
(HARGES.-The Inoreane in rental pald to the City of Clnolnnat, $\$ 67.2 e 4,18$ due to four pavioente of deferred rental under the agreemunt of Jane 7, 1902 , made thls fsoal fear, a<alunt thre payments In the rreceding year, and to interest and einklog fund of pler oent
 RR. for acquialition of erminala in Clnclavall. The $\$ 80.225$ charged to incoma for permanent improvementa repreeents tha oost of cortain

DIVIDEND ON COMMON STOCK.-A dividedd of 2 p. c. on the common urlor war paid Deo. 1, 1:0 0 , out of marplus ngr earnings acoumulated arin lofa The Thopany has no fluating debt.
The
EQUiPMENT.-Duilnet The Fear enneraot was made for the nurohase
 mente agkrewaing \$341.389 wrre made in auoutat if the paronase
 bile 1 ion Tue equipuent at the olose of
160; ривнныдer orra, 72; frelght oar year conelat of: Locomotives, Of thle equipinent, $B$ looomotives aid 1,854 Prmishc earm arm aubject to equifmat llens. The batance of the rqu! imandt in ownat of the compang. Of the 2,400 irright cars concraded for durlug the year, 1,854 orre had he on delivered prinr to Jane 30, 1904. Tha reinander were dall vrien duilug joly und Aagaet, 1804. year. Dining theyear to loommoliven af light oapadity were eold and 20 heavy modern loonmotives uurolisead
Maintenanoe of Way and structures - Maintenance of way and
 Wifh la t yar. large expendifurts havibg been rranired on aocount of
 will revert to tha Cliy of Ulachanati, under the terme of the leare, their oont munt. ne borne by the expeñe yoounnt and caunat be caplthlized. Thmexpruditure for rexewal of brldges mitat be sill further idormased and coitian d for several yeare in order 10 permit the nee of heavier motlve powar.
The orons-tle renewale for both mala and aide tracke averared 478


 olgnals in use, proteoting 318 miles of rosd.

The total length of bridges and tanaels in ineal feet was as follows:


The statistics of operations and earnings for four years past, and the balance sheet, follow:
operations, earninos, hipanseg and chargeb.

$$
\begin{aligned}
& \text { Operalions- } \\
& \text { To. of pass. carr }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Averrain losd, toms. } \\
& \text { Earn p. paks. tr. m. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { Eara p. pass. tr. m. } \\
& \text { Earns p. fr't tr'n m. }
\end{aligned}
$$ Groes earns. p. mille Earnings Passenger.dall oor vice....

Gress earninge. .
Malnt. of eqnipment Oondnet. transp't'n.
eneral.
Tatal expenses.
Net earning
Deduct
Rental.
interest (net)..
Div. on pf. stock...
Permanent lmp'ts.

$$
\begin{array}{ll}
1903-04 . & 1002-03 . \\
1,083.648 & 982,57
\end{array}
$$

$$
\begin{array}{rrrrr}
\text { rled. } & 1,083,648 & 982,575 & 1,013,502 & 958,176 \\
\text { mill } & 53,979,621 & 50,941,305 & 50,787,450 & 45,575,028
\end{array}
$$

$$
\begin{array}{r}
1,083.648 \\
53.979 .621
\end{array}
$$

$$
\begin{array}{lccc}
\text { Tons ir't mov. } 1 \text { mille. } 688,461,807 & 62,589,351601,185,071508,708,131 \\
\text { Revenue p. ton p.m. } & 0.75 \text { ots. } & 0.71 \text { ots. } & 0.71 \text { ots. } \\
\text { Av. irain 10ad, tons. } & 389 & 412 & 435 \\
\hline
\end{array}
$$

$\qquad$
$\qquad$

| $\begin{aligned} & 75 \text { ots. } \\ & 389 \end{aligned}$ | $\begin{gathered} 0.71 \text { ets. } \\ 412 \end{gathered}$ |
| :---: | :---: |
| 81.47 | \$1.41 |
| 82.93 | \$2.91 |
| 20,145 | \$18,320 |
| \$ | \$ |
| ,177,700 | 4,681,877 |
| ,236,086 | 1,145,068 |
| 144,303 | 142,506 |
| 146,893 | 134,204 |
| 63,762 | 51,805 |

$\$ 74018$
$\$ 30$
$\$ 1 \cdot 23$
$\$ 3.21$
$\$ 25.017$
$8,774,31$ 144,303
146,893
63,762
$\overline{8,788,744}$
$1,267,929$
$1,208,174$
$2,304,280$
8,155,455
> $\begin{array}{r}43 \\ \$ 1 \cdot 3 \\ \$ 8.0 \\ \$ 16.8 \\ \$ \\ 4 \\ \hline 25\end{array}$

| 959,267 |  |
| ---: | ---: |
| 966,880 | 1 |
| $2,365,792$ | 1 |
| 141,508 |  |
| 215,994 |  |

$\frac{216,001}{5.171} \frac{323}{}$
(76.40)
$4,649,438$
$(75 \cdot 53)$
$\begin{array}{cc}1,166,931 & 1,099,64 \\ \text { cr. } 24,058 & \text { cr. } 56,81\end{array}$ cr. $24,058 \mathrm{cr} \mathrm{cr} .56,817$
$\mathrm{x} 100,000$ $\mathbf{x} 100,000$
80,225
$\overline{1,151,166}$

$$
\overline{1,2,21,67}, 209,14
$$

Total oharges. Balance, surplus.
x In addition to the preferred dividend ( 8100,000 ) oharged againgt earninge, s dividend of 2 p. o. was paid on common otock Dec. 1, 1903, ont of surplus earninge to June 30,1903. Ses remarks above.

|  | balance she |  |
| :---: | :---: | :---: |
|  |  | 1903. |
| Equlpmen | 584. 277 |  |
| Cartrust equipmen | ,243,5 | 548,819 |
| Miscel. prop.d secur. | 800,000 | 650,000 |
| Toolsand machinery | 184.930 | 184,330 |
| Real estate \& bldg | 218.139 | 20\%. 555 |
| Supplies \& materials | 295,301 | 320,154 |
| 8p. reserve forlease. | 246.010 | 255,3+7 |
| do do ronewals | 328,490 | 344,653 |
| Int. on car trusts. |  |  |
|  | 890,120 | 73,386 |
| Remltt'ces in transit | 77,111 | 50,785 |
| Agents \& cond'ctors. | 288,169 | 450,879 |
| U. 8. Government. | 86.725 | 35,6+5 |
| Other railroads. | §81,0-1 | 226.132 |
| Bills receivabl | 13,169 | 27,869 |
| Sundry debtor | 49,378 | 122,519 |
| Non adjusted claims | 184.808 |  |
| Mlscellaveous | 15,352 |  |
| Total assets. $\text { V. } 79, \mathrm{p}, 1955,626 .$ | $854,459$ | 8,222,052 |


| Ltabitities- $1804 .$ | 1803. |
| :---: | :---: |
| Common stock. . . . . . 3,000,000 | 3,000,000 |
| Preterred stock ....2,000,000 | 2,000,000 |
| heserve for require- |  |
| ments of lease.... ${ }_{\text {meserve for renewal }}$ | 896,109 |
| of equipment...... 795,801 | 1,049.978 |
| Reserve for taxes... 145,721 | 138,290 |
| M1sceı. reserves 165,400 | 104.484 |
| Equip. obligations..1,243,508 | 42,089 |
| Rental accrued ..... 258.697 | 234.047 |
| Unpaid vouchers.... 177,205 | 115,647 |
| Creditors on pay- |  |
| roll.........i...... 215.677 | 211.071 |
| Dus other railroads. 171,3 Due to individuals |  |
| and companles.... 111,956 | 150,829 |
| Miscellaneous ....... 30, ${ }^{\text {3 }}$ |  |
| Profit and loss.... .. 268,956 | 120,243 |
| Total liablltles..9,854,459 | 8,222,053 |

## Louisville Henderson \& St. Lonís Railway.

(Repcrt for the Fiscal Year ending June 30, 1904 ) Presiáent Attilla Cox says in part
PHYSIOAL CONDITION. - The following improvements have been miles of track re-ballasted, 1.86 miles os mew main track, $38 \mathrm{~m}_{8}$ atruoted, 105,033 or 088 tiee renewed, $1,365,850$ feet B . M. of timber ased in renewal of bridzee and trestles, 42,302 lineal foet of piles driven in foundatlons, $23 \cdot 77$ miles of new fences bullt, 1 new water tank and 2 new tarntables have been constracted; the grade of the
main track through Owensboro was lowered for 8 distanoe of 3,000 feet; in addition general repalirs have been made, and the rosd is in much better physioal condition than ever befors. All improvements have been oharged to income account.
The motive power equipment has been increased by two new 1000 motives purchased; it 18 all in good condition to ran irom one to three jears without extensive repaire exoept 3 locomotives, 2 of whioh are now in the sLops undergoing repairs. The paesen, gor equipment has passenger and baggage osis are nearly all old, snd, coneldering their age, are in fairly good condition; 346 fretght cars have been repaired at the shops, 12 of which have been rebullt. Also 2 cabooses have been rebalit. A large portion of the frelght equipment is old. [The equipment, it is understood, inoludes 22 locomotives, 18 oare in pas8enger eervios and 620 cars in irelght service.-ED.]
8TATIETICB FOR YEAR 1903-04, -ReVEnue passengers carried, 327,368 ; same 1 mile, $14,233,136 ;$ average recsipts per paseenger per
mlle, 2.243 cents, passenger earnings per train mile, 75.657 oents; tons mile, 2-243 cents, passenger earnings per train mile, 75.657 oentg; tons reoelpts per ton per mille : 813 cente; frelght earnings per mille of rosd $\$ 2.848$; ssme per train mile, $\$ 1.38206$. Total grose earnings per malle of road, $\$ 4,827$; same per train mile, $\$ 1$ 13. Net income per mile of
Earninge, \&c., for fonr years past and balance sheet follow:


\section*{OENERAL BALANOE BHEET JONE 30. <br> | oeneral balance bheet jone 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1803. |  | 1904. | 1808. |
| Road rad | 8927 |  | Commonstoc |  |  |
| lolling stock. | 623,434 | 5.482.45B | Preterred stack. | 2,00,000 | 2,000,000 |
| Conl lands | 48,134 | 42.784 | 18t martıage bond | 2.200,000 | 2,200,000 |
| Casb | 68.438 | 102.843 | Interest on bouds. | 57,050 | 58.625 |
| Duefromagent | 28,855 | 2,900 | T'axes accrued | 8.112 | 8.257 |
| Materials \& supp | 16,005 | 20,787 | Acconnts payable. | 87,644 | 78,715 |
| A111s recelvable. | 6.000 | \%.000 | Net tragic balance | 1,734 | 14.258 |
| Bonds on hand. | 15,001 | 15,060 | Bills payable | 25,000 | 15.000 |
|  |  |  | Surplus | 104,511 | 96,464 |
| Total asse | 1,000 | 6,469,214 | Total llablitics | 6,434,09 | 6,469,214 |

Toledo St. Louls \& Western Railroad.
(Report for the Fiscal Year ending June 30, 1904.J
President T, P. Sbonts says in substance:
GENERAL RESULTB.- Oomparison of earnings with the previous year or 8.80 p . o.; earnings Irom passenger traffo inoressed $83 \&, 928$, or 5.97 p .0 . total grose income from operation increased $\$ 230,290$, or $7 \cdot 40 \mathrm{p}$. C. Grose sreight tonnage ehows 8 n inoresse of 28,545 tons, ohlefly in dressed mests, bltaminous coal, stone and sand, live-atook, flour, merchandise and miscollaneous; these increases being off sat to same extent by large deoreases in grain, oatton, lamber, irou, sieel and per ton per mile 0.46 mills . It is gratifying to note that th
oad are $\$ 7.414$, as aralngt $\$ 6,903$ last year.
MAINTENANCE.-The jollowing msterials were used in maintaining maln and slae traokz: $75^{\circ} 91$ miles of new 70 -pound steal rals; 171 , 101 orose tier patin main track; 39,503 tios par in ide tracks, making total of 210,604 ties; 18.34 miles of ballase; 6.97 miles new slainge and extensious. General repsirs and renewals were made on 17 8ECURITIES IN TR
tlons to the seonritiea in the treasiry, as follows: Prior lien bonds (scounnt of Improvement).
held pending litigation now ended in our favor: Prior llen
bond $\$ 18,000$; first mortigage bonds, $\$ 98,000$; preforred
bonde, $\$ 18,000$; first mortigage bonds, $\$ 98,000$; preierred
(There was also received by reason of thie deolsion $\$ 750$ in
First mortgage sorip, acquired at low cost, exchanged for
303,400

2,000


Not incresse of seourities in treasury................................. $\$ 543,400$ Al8o recelved on aocount of advanoes first mortgsge 48 of $\$ 36,000$ EQUIPMENT, Oar equipment, as compared with last year, inoludes :

 IMPROVEMENT ACCOUNT. -There was expended during the year and Oharged to $1 m p r o v e m 8 n t$ accouat $\$ 323,547$, the prinolpal 1 tems of
which were as follows: New steel and laying......\$116.863| New looomotives............ $\$ 65,601$
 Clabgified Statement of Tonnage.
Fiscal Tear. Agricul. Animals. Mines. Forests. Other. Total 1903-04... 484,741 216,729 474,144 186,021 $728,494 \quad 2,090,129$ 1902-03... 628,175 118,844 337,034 242,934 734,597 2,081,584 In 1803-04 "Agriculture" inoludes corn, 146,832 tons, decrease, 56,642; other grains, 112,436, deorease, 72,203 tons. "Animali" in cludes dressed meats, 133,730 tors, Increa
cludes coal, 280,537 tone, inorease, 75,592 .
Earnings, Etc. -The statement of operations, earnings, etc., and the balance sheet of June 30 follow: OPERATIONB, RARNINGS EXPENBES AND CHARGES.

| Operations - | 1903 | 1902-03. | 1901.02. | 19 |
| :---: | :---: | :---: | :---: | :---: |
| Paseengers oarried. | 771,898 | 798,793 | 655.192 | 625,032 |
| do do 1 millo. | 28,779,218 | 27,256,029 | 24,864,514 | 23,373,063 |
| Earn.p pase.p. mille. | 1946 cts. | 1.933 ota. | $1 \cdot 919$ ots. | 1.83 ots. |
| Pasa. earn. p.tr'n m. | 78.88 ots. | 73.38 ots. | 71.84 ots. | 66 ots. |
| Tons frelght oarried | 2,090,129 | 2,061,584 | 1,665,423 | 1,600,668 |
| do do 1 mile. | 50,902,693 | 461,919,723 | 357,885,668 | 349,044,272 |
| Earn, p. ton p. mile. | 0.560 ots. | 0.514 ots. | 0553 otg. | $0 \cdot 542$ ots. |
| Fr'ght earn. p.tr.m. | \$1.63 | \$1.52 | \$1.58 | \$1.36 |
| Av.tons p.tralumile | 286.4 | $295 \cdot 7$ | 285.6 | $250 \cdot 9$ |
| Gross earns. p. mille | \$7,414 | \$6,903 | \$5.858 | \$5.528 |
| Earnings |  |  |  |  |
| Freight.. | 2,568,593 | 2,376,544 | 1,978,187 | 1,893,222 |
| Passenger. | 584,391 | 551,453 | 497,124 | 445,791 |
| Mall, exp. and miso. | 188,674 | 183,362 | 165,569 | 151,552 |
| Total earninge.. Expenses Mainten'nce of way | 3,3<1,648 | 3,111,359 | 2,640,880 | 2,490,566 |


| Mainten'nce of way and structures.... | 457,743 | 442,795 | 363.890 | 361,933 |
| :---: | :---: | :---: | :---: | :---: |
| Maint. of equlpm't.. | 442,419 | 485,169 | 341,545 | 320,488 |
| Cond, traneportain | 1,411,992 | 1,262,750 | 1,110,161 | 1,040,000 |
| General expenses.. | 114,019 | 108,262 | 99,837 | 77,500 |
| Total expenses. | 2,426,173 | 2,256,976 | 1,915,438 | 1.799 .952 |
| P. o. of exp. to earn. | (72.63) | (72.54) | (72.53) | 72-27) |
| Net earnlngs... | 915,475 | 854,383 | 725,447 | 690,614 |
| Other income. | 4,969 | 9,256 | 9,848 | 6,341 |
| Total income. | 920,444 | 863,639 | 735,090 | 686,955 |
| Deduct -Tsxes.. | 118,350 | 117,000 | 104,400 | 104,400 |
| Int. on bonds | 575,000 | 575,000 | 575,000 | 510,000 |
| M180ellane's. | 3,149 |  |  |  |
|  | 698,499 | 692,000 | 679,400 | 614,400 |
| Sarplus | 223,945 | 171,639 | 55,690 | 82,55 5 |



## Detrolt \& Mackinac Railway.

(Report for the fiscal year ending June 30, 1904.)
President and General Manager J. D. Hawks says in substance:
Genebal Results-Fortunately attention does not have to be called to deoreased earninge by reason of the hard winter. That there was a dietine illoes in revenue on acoount of the severe weather goes Withont sayling, but ive ns oare or to take cars from us.
OUR COnENSION.-The hard winter did, however, delay the completion of the Cheboygan extenalon [ 22 miles], and trains were not actually running into Cheborgan before July 4. No earnings, thereiore, were derived from the Cheboygan extension during the year. ©ar practioe has been followed on thte extension of nalng no onrve
one degree. or grades heavier than iver, 130 feet span, is a steel bridge The bridge over the Chehoygan River, 130 feet span, is a steel bridge of the wort on the exteneion is of conorete. Of LuM Wrer bosiness.-Attention is oalled to the change in the percent age of the $\log$ and lumber business. It was 86.81 of the entire tonnege for the Jear ending June 30, 1899, and $61 \cdot 72$ for the laet year. Rolling ATock.- With the Cheboggan extension on our hands, it Was not possible to add very muoh to our equipment out of earnings, but an addition of two 85 -ton engives, one oombination baggage and
pascencer car and 93 box ears helped ont a little. The year demonpassencer car the 9ot that the oxoursion business oan be very muoh Increased by being properis worked, but that such increase 18 almost imposeible without the purchase of some exoursion equipment. The equipment on June 30, 1904, included: 30 engines, 28 paesenger cara, 1,243 freight cara and 30 eara in oompany's eervico.
TAXEs.- Taxes were pald under the old law as usual and a00epted by the state under protest. Should the present law be deolared constituthonal it means taxing onr freight ahippers very reverely. The $1 a \mathrm{w}$ fixes our pasesenger rates, and we cannot oharge over 3 oents per mile.
Dividing our taxes by our frelght earninga would give over $1 \mathrm{l} p$. o. as the contribution of our Ahippers to the trate sohool fund.
New Tenmivis. - Cheboygan, our present terminus, is a llve town of nearly 10,000 inhaditants, with good hotels, 80hools, churches and public buildinge. It is surrounded by a fine farming country, well has a fine summer climate, and from it a mnltitude of summer resorta ean be easily reanhed. The island of Mackloaw and Bole Blane Island

Earnings, - Tae earninge, etc., have been as follows:

$$
\begin{aligned}
& \text { EARNINGS, EXPENSES AND CHARGES. } \\
& 1903-04 . \quad 1902-03 . \\
& \hline
\end{aligned}
$$


$1903-0$
330
1900.01.

| Operations- |
| :---: |
| Pate. carried 1 mile.. $10,025,563$ |
| Rate p. pase. p. mile. $2 \cdot 191$ ots. |
| Frielght (tons) car'd.. 872,768 |

$\mathrm{Fr}^{\prime} \mathrm{g}^{\prime} \mathrm{t}$ (tone) car. $1 \mathrm{~m} .68,731,353$

Earnings
Frelght....
Pafeenger

Experates
Maint'ce of way, so.
Oonduot'g transp'n.:
Goneral.
-... $\quad 24,704$
Net erarnings.............
Deduct-
Int. on funded debt..
Taxes ................
Misoollaneous
Div. on pref. atook.

Total.............. 211,677


Mas'ls and auppiiea
Cash
Current account
Miscellaneous.
-V Total assets

## Undergronnd Electric Railways Company of London, Lim

(Report for the Fiscal Year ending June 30, 1904.)
Cbairman Cbarles T. Yerkes, nuder aate of Oct. 1, 1904, states that constraction has made astisfactory progress
Power Hovae at Cuelaea, - The power house for the Metropolitan Distriot Ry., the Grat Nurthern Picoadilly \& Brompton Ry., the atead $\mathbf{R y}$. 18 nearing completion. Threequarters of the maininer has been delivered, and teate of the machinery will probably be made daring Ootober and November. The boliers and switobboarde have been inatailed, and all the eteam and eleotrical oonneotlung have been made. The duote and cables forming
It is proposed to thke authority to ralee $\mathbf{\& 8 5 0 , 0 0 0}$ on the security of
the power liouse [The shareholders voted on Oot. 18 to antharize the board to borrow from time to time sums agerecating not exceeding $£ 850,000$ in addition to the $£ 8,000,000$ previonely anth orized.
METropolitan District Rallway Electhification. - Satibfaotory progreas has deen made in the conversion or this rallway for onerating by eleotricity, and the prinelpal onnstruction 18 nearly flalaher. A ail the work had to be dnne at night aiter the regular trallo bad
oeased, the problem was ditioult. All the eable ducta have been laid and a large portion of the cables drawn in and oonneoted. besn lald duotor ralle have heen latd and the bonding completed. The enbetations are well advanced, and in some caces the machinery insialled The new rolling stock, made enilirely of non-tnilammable materia has been orriered, and deliveries are contraoted for daring November and Decerbber. All the electrical equipment for the cars has been rilered and deliveripa are now being inade.
BARER BTREET \& WATERLOO RALIWAY,
Bireet and Waterioo Station Railway. - The tuanelabetweon Baker Bereet and Waterioo Station have heen driven, and oontraois have between Waterloo Station and the Flephant and Castio. The driving of there running tunnela ts proceedine rapidiy. Tho oonatruction of che niderground atations on the extenations is now in prosrese; contracts are being let for the enriace stationa, and the work of laying
the permanent way and oonduotor rails is proceeding. All the rolling The conatriction of the ar end realr eho equt Kennington to well adyanoed, and they will be ready to recelve the roling stoo when it 18 delivered.
Great Northern Piocadily \& Brompton Railway.-All the neeeserary atation eites have been acquired and the running tannel ariven to the extent of about cop. o. of the total length of the ine The conscruation of the suriace stationsis proceeding, sna the laying ahort time. By un arrangement with the Metropolitan Diatriot Ry the line will now come to the surface between Weat Kensington and H ammeremith, which will enable the rolling elock to be taken to the new ear eheds at Mill Hill Park to be housed and oleaned.
Charing oross euston \& Hampstead Railway. All of the surface etation siter have been acquired. About 75 y. O. of the running tannela has been driven, and the work of conetrucing the shaits, oross pas eages, reparr fho
struotion LONDON UNITED TR OWU
meremith Broadway to Uxbrs(1901), LTD. - The extension from Ham extension from sonthall to Uge Road, via the Abkew Road, and the These connections admit of a continnave been opened for trame Uxbridge, Southall, Hanwell, Ealing, Aoton and Hammersmith, and so affords the residente of the oongested portions of the aystem an alternative meane of chesp and rapid transit to and from the city and Distriot Ry. and the Great Northern Plooadilly \& Brompton Ry.
See also cfficial statement on pages 2153 and 2154. balanoe sheet june 30.

4 ssets.
Freehold land and build's at Chelsea, Inol'g expend's to date on generating station stocks and shares (cont) pledged for Proft8haring Secared notes (contra) Parli's depoaits ( 2292,493 oonsois) at oost.. $z$ Cost of rall' $\begin{gathered}\text { const' } \\ \text { after ored'g income }\end{gathered}$ from inve日ments.
Dlsoount on Proft-8iarivg noter 8undry debtora, debit balances, loans, eto. Cash at ehort call and on hacd.

Total assets $\qquad$

## Liabilities.

$x$ Share capital fasued
y 5 p. o. Profit-8haring notes.
Rartam on constin contraota
sundry oreditors, oredit bal., et
1904.
1903.

2,501,124
$2,331,321$
269,593 277,256
$\begin{array}{ll}\mathbf{5}, 022,314 \\ 280,000 & 2,250,842\end{array}$
280,000
51,843
$1,558,158$
79,997
80,706
411,000
508,450

Total liabilities
$\boldsymbol{\& 1 0 , 9 1 5 , 9 7 2}$ £6,519,672
$22,500,000 \quad 22,500,00$
-
. $110,915,972$
e 6,5
x $500,0 \mathrm{C} 0$ ordinary oharea of 210 each, 25 paid.
y seoured by \&tocka and shares per contra deposited under termes of trat
ture in accordonee with ooneen recelved on acounnt of this expendi-

## American Cotton Oll Company.

(Report for the Fiscal Year ending Aug, 31, 1904.)
The remarks of Chairman George A. Morrison, with balance sheet and profit and loss acconnt, will be fonnd on page 2155. The list of subsidiary companies remains unchanged from last year, See V. 77, p, 1872.
The following comparison for four years has been prepared for the Chronicle

PROFITS AND DIGBUREEMENTS.
1903-04. 1902.03. 1901-02. 1900-01.
Net profits above all in-
$\begin{array}{lllll}\text { exps, depreola' } \mathrm{n} \text {,\&o. } & 844,835 & 1,530,081 & 2,238,206 & 1,091,857\end{array}$ Dividends on com.....(1)202,371 $\begin{array}{lllll}\text { Dive. } 6 \text { (4) } 809.484 & (6) 1,214,226 & \text { (2)404,742 }\end{array}$ Dive. (6 p. ©.) on proi.. $\frac{611,916}{30-\frac{1}{8}} \frac{611,916}{108,681} \quad \frac{611,916}{612} \quad 61,916$


Total surplus......7,032,445 $\overline{7,018,106} \quad \overline{6,916,835} \quad \overline{6,595,944}$ balance sheet aug. 31.
Assets- 1904. 1903. 1902. 1901. Resl estate, eto, eto.....12,650,420 12,439,122 12,108,723 11,606,080
 Produote, raw material,
eto., a vallable............3,4,16,933 3,571,247 4,468,938 4,221,549 Good-will, patents, eto..16,562,425 16,576,763 16,678,034 16,998,925

Total assets. $\overline{35,816,472} \overline{36,209,724} \overline{36,838,575} \overline{35,488,509}$ Common Preferred stook $.20,237,10020,237,10020,237,10020,237,100$ Debeuture bonds $10,198,60010,198,600 \quad 10,198,60010,198,600$ Bllia payable. Commercial acoonits Dividende interest 1,198
1,125
736 Dividends 568,329 1,000,000 330,859

Total lisblitites $\overline{35,816,472} \overline{36,209} \overline{724} \overline{368,575} \overline{35,483,509}$ -V.79, p. 2088.

## Mergenthaler Linotype Company.

(Report for the Fiscal Year ending Sept. 30, 1904.)
President P, T. Dudge says
During the year a number of valuable patents and inventions have been acquired. An additional ratory bnilding, demanded ly the inand proverties whito will be of aulsatantlal value in the developmen of the compauy, and whloh whil be fully disolosed heroatter, have been acquired.
Three handred and forty-five now oflloes have reopived ma ohines within the year, Thare are in the United States 2,304 olliors
 prining, and it is believed that addltions and improvemonte whioh are about to be nut on the rarkot will greaty inoreare the demand oreasing in popularity, and 348 are now in use.

Thera havo batn ereoted and are now in operation in the Government Printing Ollice. In Wa hington, 46 inuohinne, neeif in tha recor rooni, the job dellariment and the Cungrensional Lilirary, Fent bills rin seneral, the businaba la in a good oondition and the cur look нe to ratare budinese le satisfaotory.

The number of machines shipped, sold, etc., was as follows:

| rear | Shipped. | --Sold- |  |  | On Rerital |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1903 -04 | ...415 | 383 | 458 | 8.0 | Oct. 65 |
| 1902 -03 | 818 | No | tated. | 748 | (?) |
| 1901.02 | . 663 | 197 | 374 | 571 | 967 |
| 1900.01 | 611 | 267 | 371 | 6 j8 | 986 |
| 1898 97 | .5n2 | 151 | 479 | 630 | 1,325 |
| 1895-96 | 772 | 214 | 581 | 795 | 1,538 |

The net profits, etc., for four years past compare as follows: Total pet profts 1903-04. 1902-03. 1901-02. 190301.
 $\begin{array}{cccccc}\text { Divid. nds natd....... } & 1,500,000 & 1,50,000 & 1,350,000 & 1,250,00 \\ \text { Divldends, ratsp. } 0.0 & 15 & 15 & 13 i_{2} & 12 i_{3}\end{array}$ $\begin{array}{ccccc}\text { Annurl rental of } \\ \text { maohines, eto...... } 483,224 ~ & 497,478 \quad 539,276 & 535,333\end{array}$


|  | balance | EET OC |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Assets - | $\begin{gathered} 1904 . \\ 8 \end{gathered}$ | $\begin{gathered} 1903 . \\ \$ 8 \end{gathered}$ | $1902 .$ | $\begin{gathered} 1901 . \\ \$ . \end{gathered}$ |
| Cash | 990,000 | 756,887 | 868,617 | 710,535 |
| Stock \& bond acoount | 138,455 | 257,500 |  |  |
| Oustomera' notesreo. | 1,964,729 | 1,574,252 | 1,377,606 | 1,424,743 |
| Open accounta....... | 469,198 | 409,150 | 284,722 | -387,193 |
| Ruw materials, eto. | 1,171,197 | 1,051.418 | 840,539 | 536,910 |
| Plant, sto. | 1,361,152 | 1,198,172 | 978,940 | 730,255 |
| Linotypus | 989,500 | 932,550 | 1,003.800 | 1,018,700 |
| Office tixturas \& furn. | 28,608 | 20,945 | 16,889 | 10,654 |
| Linutype Co (Canads) invertment.......... | 53,573 | 58,247 | 78,24.7 | 87,722 |
| Righte, privil, fran., patente\& invent'ne | 6,228,645 | 6,206,785 | 6,201.590 | 6,178,139 |
| Miscellantous | 7,737 | 8,658 | 8,009 | 11,100 |
| Total asesets iabililies- | 13,352,795 | 12.474,563 | 11,633,950 | 11,093,951 |
| Oapital atock. | 10,000,000 | 10,000,000 | 10,000,000 | 10,000,000 |
| Creditorn' open aco'te | 20.089 | 31,035 | 14,100 | 17,060 |
| Dividends unpaid.... | 6,284 | 401 | 356 | 316 |
| Surplus.. | 3.326,423 | 2,443,127 | 1,619,494 | 1,076.575 |
| Total llablitios. | 3,352,795 | 12,474,563 | 11,633,950 | 11,093,951 | $-\nabla .79, \mathrm{p} .1706$.

## Colorado Fuel \& Iron Company.

(Report for the Fiscal Year ending June s0, 1904.) The report, saditea by Mr. Stephen Little, shows
FUEL DEPARTMEET-TONNAGE [PRODUOTION AND SALES JULT 1 To NoV. 12,1903]

| on | Pro- | Total |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| (2,000 l68.)- | duction. | sales. | Mines. | Ookeover | Iron |
| Ooal | 1,923,137 | 1,193,125 | 47,648 | 508,751 | 173.96 |
| Oak | 294,551 | 155,250 |  |  | 138.61 |
| Total | 2,217,688 | 1,348,375 | 47.648 | 508,751 | 312, | IRON DEPARTMENT一TOMALAE STATEMENT YEAR ENDING JUNE 30, 1904.



The reaults for the year compared with those of last year were as follows:

GROBS AND NET EARNINGB.


1903-04. 190:03. 1901.02. 1900.01

 Tsint …........................135,348
and minomilaneons
Interest and bxobang 8 .
Dividends on pref. stock-
Oarrent year
416,492
$613.112 \quad 513,281$
428,938
22.267
$\begin{array}{r}18) \\ +480,000 \\ \hline\end{array}$
Total or sear............. $1,588,125$ 1,787,874 $\overline{1,270,093} \overline{1,460,750}$ Balan for fear.......def.1,584,858 8r.203,609 8r.531,833 8r.651,921
† Dlvidends 11 to 16 inclusive-July 1. 1897, to Jane 0 , 1900.- V . 79, p. 1706, 1843.

## GENERAL INVESTMENT NEWS.

## RAILIOAISS, INCLUDING STREET ROADS.

Ashland \& Westera IR.-Reorganized Company.-This company on Jane 16, 1934, sacceaded to the property of the Lake \& River RR Co. (V.78, p. 2334), whose rereivership ended on June 2. The rosd extends from Ashlatid, on the Erie RR, to Cualaloga, on the Pennsylvania, a distance of 25 miles. Officers:
Oalvary Morrie, Prealdent; M. J. Mandelhaum, Vioe-Prealdant; A.R. Horr, 8ecretary and Treasurer, all with oftoea at Cleveland, Ohio
Atchison Tuprka \& Santa Fe--Rockefeller-Stillman Pur chase.-A press dispatch from Los Augeles, Cal., on Thurs day said: "President E. P. Ripley stated to day that John

D Rockefeller and Jamessillman, Presldent of the Natioual City Bank of New York, had purchased $\$ 25,000,000$ in Atchi son stock. Mr. Ripley sald that he was not aware as to whether thls indicated that E, H Harriman would be in terested in the ownership of the Atchison or not, slthongh the fact that these men had been acling together in several large deals recently woald seem to lend some slight color to the statement." The foregoing is in line with the sathoritative atatement, previously published in this column, that a considerable minority interest in the stock (the total ont standing issae, common and preferred, being $\$ 216,129.230$ ) had been parchased by the Union Pacific interests. - V. 79, p. $1954,1839$.

Buffalo Hamburg \& Aurora Ry.-Successor Company. See Buffalo \& Soathern Ry. below.-V. 78, p. 2441.
Buffilo \& Southern Ry.-Reorganized Company.-This company filed a certificate of organization at Albany on Ang. 26 with $\$ 1,980,000$ anthorized capital stack as saccessor of the Buffalo Hamburg \& Aurors Ry., reoently foreclosed. (V.78, p. 2441). On Nov 5 the Buffalo Gardenville \& Eben ezer Ry. Co. (stock, $\$ 40,000$ ) was merged, the stnck of the Bnffalo \& 8outhern being increased to \$2,000,000. Directors:
G. Traoy Rogers of Binghamtoz; Lonis L. Baboock. Edward M. Ramaey of Oanlin D. Locze or Buifalo; D. N. Ramesy and Joseph B Oonderaport, Pa. Phllo C. Blagdell of Bradford, Pa.; Theodore N. Barnedall of Pitteburgh and Aeher B. Emery of East Aurora.
Burlington County Ry., Honnt Holly, N. J.-New Mort. gage.-This company has made a mortgage to the Mount Holly Bafe Daposit \& Trust Co., as trustee, to secure \$550,000 bonds, of which $\$ 475,000$ are being issued to retire all bonds of the companies merged, viz., Burlington County Traction Co, People's Traction Co, and Mount Holly Street Ry. Co. $\$ 75,000$ will be reserved for exteosions.
The new bonds are gold 5 per cente, dated Sapt. 1, 1904, and due Sept. 1, 1931, without nptinn of earier redemption; interest payablo Mar 1 and 8ipt. 1 at Mlles of rosd covared. 172
See Street Ry. Section, p.1557, and Chronicle, V.79,p.785.
Canadian Pacifle Ry.-Right to Subscribe.-Stareholders of record ou Ost. 27 are offored by circular tae right to sab scribe by means of the company's warrants prior to 3 P . M. Nov. 80 for $\$ 16,900,000$ new ordinary capital stock at par on the basis of $20 \mathrm{p} . \mathrm{c}$. of their respective holdings. The warrants mast be surrendered at the Baok of Montreal, Lon don, New York or Montreal, not at the companp's office. 8ubscriptions mast be pald at the said bank in either of the cities named as follows: 20 p.c. [ $\$ 20$ or $£ 42$. 6 d .] per share on sabscription on or before Nov. 30, 1904; 20 p. c. Jan. 30 , 1905; 20 р. c. March 30, 1905; 20 p. ©. May 31, 1805; 20 p. c. July 31, 1905.
Shareholders may pas any or all of the lastalments in advance, bat no nterest whin only on the dae dates, will rank for the fall dividend acorning for th half-jear ending June 30, 1905. Certifloste8 of ordinary oapltal stool for whole ahares will be lesued from the Bank of Moutroal, 59 Wall $8 t$. New York, on or as quickis as possible aiter Ang. 3, 1905, upon sur render of the fully pald certificates of axbsor! ption, the pasments on which have been made by 1istalmenta; but where all the payment have been oompleted in advance, stooz oartiflcates may be obtained sit
 suoh anjuatment elther by parohase or salf, either with other share. holders or throagh brukere, as will mate a while share.
In order to participate in the dividend for the half-year ending June 30,1905 , the fally padd-ap certificates of sabscription mast be sent in for exchange for certificates of or तinary capital stock on or before Ang. 15, 1905.-V.79, p. 2084, 1641.
Carbon Street Ry,-Reorganized Company,-This com pany was orgurized at Allentown, Pa., ou O:t. 17, as anc cessor of the Manoh Caunt Labighton \& Slatiagton (E!ec. tiic) Ry., sold at receiver's sa e on April 12. Directors:
Harry C. Trexler. Presidnnf: J. M. Dreisbach, Beoretary and Treas
nrer: Andrew 8. Krck, Mnkl E. Cruly, Allentowa, Pa; A. E. God sohaik. Thounds A. buyder and Reaben J. Butz.
Capital stock, all of one olass, $\$ 354,000$. N , bonds.
Central Ontario Ry. - M eting - New Ben ts. - The share holders will meet at Tren un, Out., on Nov. 21:
(8) To consider the ittigation pending in oinnection with the bonde and oup yone outstanding ander mortgage of April, 1882, and to take legal measurpa to set asine the judkmanc for the alio of the property the rallway mar have anffered lose by mlanee or maifeaeance; (0) to authorize proouedings to test tha th:le ur ownerehtp of ans pronerty held by any corporation which auder the judgment of the Mater of the sopreme Court of Belleville was fuand to have been parchased as feeders fur the Central Ontarlo Ry, and (d) to provide fur the oancellation of the exlsting bonis and ouppous and the trana of new bonds to pay off anch todebted apes us tue rallway may be likally lisble for and
to provide fuads to bulld the extenelon of 40 milea for which babsidies have been voted by the Onlario and Dominloa governmente.

The road exteuds from Plcton and Trearinu, Oat., both on Lake Ontirio, to Coe Hill and Bancroft, 116 milea. An off cial statement says.
Thit lina opena no the great Iron mines of Hastinga County, Ont. which are belleved to be equal in extrat to the whote irun diatriot of Lake 8upertur 1 ta docks rur the hapment of ore are at Weller's Bay, N Y Eurth hore of Laze Ontario, and direoly norib of Rochester,
 ments oan be made during the wluter months, via the Biapenalon and International bridges and Bnttalo. More than tifty depneite of fron are bive to exiet on the tersitory ownel by this company.
S. J. Ritchie of Abron. Ohlo, is President, and Gaorge Col ling, Trenton, O st., Secretary and Manager. - V. 79, p. 1265.

Chesapeake \& Obio Ry.-Listed. -The New York Stock Exchange has listed $\$ 500,0 C 0$ additional general mortgage $41 / 2 \mathrm{p} . \mathrm{c}$. bonds fasaed for construotion, sdditions and Sicond track, making the total listed $\$ 38,573,000$ - -V. 79, p. $915,900$.
Chico (Cal.) Electric Ry.-Bonds, - The shareholders on October 17 authorized the issue of $\$ 200,0005$ p.c. 30 -vear bonds of $\$ 500$ each. Jonstraction is in progress. Office, Rialto Bailding, San Francisco. - V. 79, p. 786.
Cleveland Ciucinnoti Chicago \& St. Louis Ry.-Called Bonds.-Seven ( $\$ 7,(100)$ C. I. St. L. \& C. consolidated 6 p c. mortgage bonde, vjz., Nos. 1,038, 956, 887, 164, 33, 360, 147 , have been drawn for the ainking fand and will be paid at 105 ard interest on May 1, 19n5.-V.79, p. 1831, 1023.
Cleveland \& Eastern (Electric) Ry.-Payment of Overdue Interest-- The Cleveland Trust Co. Is paying the bond interest due July 1, 1904.-V. 72, p. 1080.
Cleveland Lorain \& Wheeling Ry.-Preferred Dividend.
-With reference to recent rumors, we are officially informed that while no arrangement has been made with the stockholders for the payment of dividends on the preferred stock. it is propored shortly to pay a dividend of $21 / 2$ p. c. out of the surplas up to Jane 30, 1904. What is done heresfter will depend apon the earnings and the aotion of the directors The option to purchase the bonds expired May 1st last.-V. 77, p. 1294.
Cleveland \& Pittsbargh RR. - Application to List. -The New York Stock Excharge has been requested to list $\$ 4,043$, 100 special purranteed betterment stock, being part of the $\$ 10,738,135$ anthorized on May 19, 1904, See V. 78, page 1222, 1961.

Coal River \& Weatern Ry.-Half.Interest Sold.-Senator William C. Sproul of Chester, Pa., has purchased for himself and associates a one-half interest in this 25 -mile road, which extends frcm St. Albane, W. Va, up Coal River to Briar Creek. It is proposed to extend the line ap Little Coal River to Cobb's Creek, where Mr. Sproul and associates own 13,000 acres of land.
The company has outstanding $\$ 840,000$ capital stock, all oommon (par of shares, \$100), the anthorized lesue being limited to $\$ 1,500,000$; lesue auhorized. $\$ 360,000$ ), eecured by mortgage to the Kanawha Banking \& Trust Co. of Charleston, W. Va., as trastee. In the stock Gen. O. O. Watts of Charleaton. Presldent and General Manager of the company, 18 sadd to have a one quarter Intereat, and. J. Morgan
Oloott of New York another quarter, ihe balance belng held by SenaOloott of Now York another quarter, the
tor spromi and those associated with him.

Colorsdo \& Sonthern Ry.-Car Trusts Offered.-G. H. Walker \& Co., St. Louis, are offering for sale $\$ 250,000$ of the ontstanding issue of $\$ 1,395,000$ car trust gold 5 p. c. bonds dated Jane 1,1904. "This issae anifies the car trast obligations of the company and is secured by a mortgage on 2,700 freight cars, on which cash payments amounting to $\$ 840,000$ have been made; interest payable quarterly beginning June 1." Compare report V. 79, p. 1459.

Listed. -The New York Stock Exohange has listed \$300,000 additional first mortgage 4 p.c. bonds of 1929 , making the total $\$ 18,103.000$. These bonds represent expenditares made during 1903 for additions, improvements, extensions, etc. V. 79, p. 2085, 1459.

Dedham \& Franklln Street Ry.-Stock.-The Maesaohuettts Railrosd Commission has authorized the sale for cash of $\$ 75,000$ capltal stock. The company was recertly incorporated to take over the property of the Norfolk \& Western Strett Ry. Co. sold at reoeiver's sale on Aug. 3. No bonds will te issued, the company assuming tbe bonds of the Norfolk Western St. Ry. Co. (V. 79, p. 628.)-V. 79, p. 1331 .

Detroit \& Bry City Traction Co.-Successor Company. Thls company was incorporated on Oct. 10 nnder ine General Railway Act of Michigan, with $\$ 1,000,000$ capital stock, to carry on the enterprise of the old Detroit Pontiac Lapeer \& Northern Electric Ry. The new company, we are officially informed, takes over "nothing from the old company and assumes none of its liabilities." It is proposed to build the road from Detroit to Bay City, via Franklin, Pontiac, Lapeer, Mayville, Caro and Akron. A franchise was granted by Bay City or Oct 24. The officers and directors are:
President, E. H. Whitcomb, Davenport, Ia; Vice-Proa., Willam Mockwell, Chioago; Grneral Marazer, O. J. Price, Detrolt; Consult-
ing Engliver, O. T, Gregory, New Yors. ing Engivear, O.T. Gregory, New York.

Detrolt Pontiac Lapper \& Northern Electric Ry. Co.-Succes:or,-See Detroit \& Bay City Traction Co, above.-V. 76, p. 1248, 130.

East Loaisiana RR.-Officers.-The officers are:
Frant H. Gnodyear, Preationt, Bnffalo, N. Y.; N. G. Peareall, VicePreaitent, Coviririan, L\& ; 'has. I. Jamer, Beretary, Baltimore, Md.;
O. K. Malifga, Treaturer, Covington, La,-V. 79, p. io23.

Evansville (1ud.) Electric ky.-Second Mortgage. - This company sometime since made a second mortgage to the Farmers Loan \& TrustCo., as trusten, to seoure an iseue of $\$ 300,0005$ p.c. gold bonds, of which $\$ 125,000$ have been ifsued There bonda are dated June ]. 1908, and are due Juns 1, 1916, bnt Jone 1, 1906 ,or any intereat day thereater, at 103 und interent; (2) at ihe fame price for ihe flusing fund on June 1, 1907, and each June 1 theresfer until maturits in a monita to be determinea oy dividing the total amount of bonds ontatanding by the number of yeare the lesue has
yet to rnn. yet to run
Fcr the year fnding Oct. 31, 1903, the gross earnlugs were \$192,799; net $\$ 76.450$; charges 801,180 ; surplas $\$ 15290$. For the half year enting Jane 30, 1904, gross $\$ 90,989$, againat $\$ 82,889$ in 1902 -03; net $\$ 26,969$ againet $\$ 22,181$.-V. 72, p. 872 .

Evansville \& Princeton Traction Co.-No Chance of name-status.-The Evansville Princeton \& Indianapolis Railway Co., which was organized Jaly 20, 1904, is an allied corporation, both companies having, to a considerable extent, the same stocts holderf; but there is no direct connection between the two corporatioas, nor was the E P. \& I. organized to sacceed to the property of the Evansville \& Princeton.-V. 79, p. 500.

Farmerville \& Sonthern.-In Operation, -Train service on this new line was begun Oct. 31 between Felsenthal, Ark., and Farmerville, La., oonnection being made at Felsenthal with the El Dorado \& Bastrop Ry,

Fort Wayne \& Wabash Valley Traction Co.-Temporary Mortgage. -This company's new subsidiary, the Fort Wayne \& Southwestern Traction Co., has filed a temporary consolidated mortgage to secure $\$ 1,685,0005$ p. c interim bonds, of which $\$ 1,000,000$ are reserved to retire the $\$ 1,000,000$ 1st 58 of the Fort Wayne \& Southwestern and the remaining $\$ 635,000$ were issued to pay for the property of the Fort Wayne Electric Light \& Power Co. The last-aamed company maintains its corporate existence, although it has no assets. The Fort Wayne \& Sontbweatern Traction Co. is being merged into the Fort Wayne \& Wabsab Valley Traction Co. Upon completion of the merger the latter will replace the temporary bonds above described by its own first consol. 5s, total issane limited to $\$ 7,500,000$ (compare V. 78 , p. 2011).-V. 79, p. 1955, 500.

Georgia Railway \& Electric Co.-Power.-See Atlanta (Ga.) Water \& Electric Co, under "Indastrial" below.-V. 79, p. 681, 151.
Indianapolis \& Viucennes RR.-Merger.-See Vandalia RR. below.-V. 79, p. 1955.
Inter-State Railways, Philadelphla.-Full-paid Certificates - The company ta now deliveriog full-paid stock certiti cares in exchange for fall-paid instalment stock certificates. -V. 78, p. 702.

Kansas City Soathern Ry. - Report. - The results for the fear ending Jane 30 were:

 $\begin{array}{llllll}1901-02 \ldots \ldots . . \\ -\mathrm{V} .78, \mathrm{p}, 150,871 & 1,834,745 & 115,375 & 1,033,786 & 916,334\end{array}$ - V. 78, p. 1549 .

Late \& River RR.-Successor.-See Ashland \& Western RR. \&bove.-V, 78, p, 2334.

Lehigh Valley Traction Co. - Time Extended. -The time for deposit of securities, etc., under the plan of reorganization (V. 79, p. 783) has been extended to Nov. 15, inclasive, with a penalty of 2 p. c., except in cases where proper cause is shown why this penalty should be waived.-V. 79, p. 1704, 1462.

Logansport \& Toledo Ry.-Merger.-See Vandalia RR. below.-V. 74, p. 41,

Long 1slasd RR.-Only Portions of the Road to be Operated with Electricily,-Tonching carrent reports that all the company's lines will shortly be operated with electricity, W. F. Potter, Vioe-President and General Manager, replying to our inquiry, says: "This company is now electrifying 45 miles of line, comprising:
Flatbnsh Avenue to Jamaios and Hammels to Valley stream.

| Queens. |  |
| :--- | :--- |
| Ozun Park to Rockaway Beach. | Jamalos to the Metropolitan Race | Ozuns Park to Rockaway Beach. Track.

"We have ordered 122 motor cars of the subway type, to be equipped with two 200 -horse-power motors each. The system of operation will be what is known as the multiple control, and the same now in ase by the Manhattan Elevated, the New York Sabway and the Brooklyn Rapid Transit. The service will be electric train operation over the portions of the line indicated above, and has nothing whatever to do with any other portione of the line or the taunel now being constracted by the Pennsylvania New York \& Long Island RR. Co,"-V. 79, p. 1266, 627.

Mauch Chank Lehighton \& Slatington Street. Ry. Succes8or. -See Carbon Street Ry, above.-V. 79, p. 681.
Meiropolitan Street Ry., New York.-Transfer Decision. -Jastice Seaman, in the Twelfth Municipal Court in this clty, on Nov. 5, in several actions broaght by Francls $A$. Lux, decided that penaltits can be 1 mposed for a refusal to grant transfers at Twenty third Street and Broadway. No r-ference was made to the recent decision of the Appellate Division of the Sapreme Court in the Topham case, which held that transfers might be refused under the conditions as shown by the proofs presented in that case to be existing at the point in question. See V. 79, p. 268. The entire questlon will, of conrse, be carried ap to the Court of Appeals. V. 79, p. 1266, 903 .

Minneapolis de St. Lonis RR. -Listed.-The New York Stock Eschavge has listed $\$ 1,250$, 000 adc itloval first and refonding mortgage 4 p . c. bonds of 1940 , mating the total IIsted $\$ 8,850,000$. The bonds jast 1 lsted are a porion of the $\$ 1,859,000$ tesped since Jane 13, 1899, the remaind $r$ beting in tbe treasary. The $\$ 1,859,000$ bonds weie certifitd as follows: For additions, improvements and $\in$ quipment, $\$ 1,217,00 ;$ ggainst depoait with Central Trust Co., trastee, of $\$ 2630, C 00$ Des Molnes \& Ft. Doige RR. Co. common stock, s 042,0 C0. Compare V. 79, f. 1952, 2085.
Mount Airy \& Eastern 13y.-Sale. - See Tunis Lumber Co. ander Industrials below.-V. 72, p. 986.

New Yort Central Hudson River R18.-Debenture Bonds all Marketed.-J. P. Morgan \& Cu. have disposed of the entire block of $\$ 80,000,0004$ p. c. debenture bonds which was purchased by them for a syndicate several months ago. The syndicate members were not called upon for any cash payment.
Purchase of Real Estate.-On Friday last the oompany closed contracts for the parchase of $\$ 8,000,000$ worth of reai estate in connection with the terminal improvements in this city, viz.: the F. \& M. Schaefer brewery, on the east side of Park Ave. from 50th to 51st St, and balf of the block on the east side from 51st St. to 52d St. Negotiations are also said to be pending for the Steinway piano factory, from 52d to 53d streets.-V. 79, p. 1955, 1642.
New York Ontario \& Western Ry.-New Bond Issue Ap-proved.-The stockholders on Nov. 9 , by a vote of more than 420,000 shares, naanimously ratified the issue of $\$ 12.000,000$ 50 -year $41 / 2$ bonds (per plan in V. 79, p. 1332, 1462.), the present issue thereof to be $\$ 2,000,000 .-\mathrm{V} .79$, p. 2086, 1955.
Norfolk \& Western Ry.-Listed.-The New York Stock Exchange has listed the first issue of $\$ 5,000,0004$ p. c. divisional first lien and general mortgage bonds of 1934.
The total $18 s u e$ is limited to $\$ 35,000,000$. The mortgage oonstitutes dated mortgage, VIZ : Cinolnnati division and branohes, 131.49 miles; Nangatucz branch and Kenova \& Blg Sandy RR., $59 \cdot 12$ mlles, and the oapltal stock of the Iaeger \& Southern Ry. Oo., which owns 4.9 mlles of completed rallraad. It 18 likewise a lien noon saoh equipment, extenslons and branches as may be acquired or oonstruoted ont of
the prooe日ds of the new bonds, and it also oonstitutes a llen, subjeot the prooesds of the new bonds, and it also oonstitates a lien, subjeot
to the first oonsolidated mortgage, npon the properties oovered by rhe to the first onnsolidated mortgage, upon the propertice ooverea by ine
latter. The $\$ 5,000.000$ of bonds oovered by this listiag have been sold, in partial relmbarsement of the oompany for expenditare sum of $\$ 5,673,280$, belng the oost to that date of the mileage above apeolfied, on which the divisionsl firet lien and general mortgage is a fret lien. -V. 79, p. 1705, 1642.
North Shore RR., California,-Default.-The interest due Nov. 1 on the $\$ 2,000,0005$ p. c. bonds of 1902 remains unpaid. A controlling interest in the property was recently reported as sold to the Harriman, or Southern Pacific, interests, and it is quite possible that this defanlt is the first step toward getting clear title. President Foster is quoted as saying:
The road has not the $\$ 50,000$ on hand to meet thls interest and neither f nor the other direotors feel houned to borrow money to do so. I belleve we have six months yet in whion to pay, and by that rosd the running expenses have eaten up every cent of the recelpte. of late, and I hope in time to have it on a paging brats improved p. 681 .

Northern Securities Co.-Argument.-The argament re garding the distribution of the company's assets before the United States Circait Conrt of Appeals in Philadelphia took place on Wednesday and Thursday of this week.-V. 79, p. 1955, 734.
Oregon Short Line RR.- Option to Terminate Nov. 23.The offer of Kahn, Loeb \& Co. to deliver in exchange for each $\$ 1,000$ participating bonds, having coupon due Feb. 1, 1905, attached, a temporary oertifica'e for $\$ 1,000$ "Oregon Short Line RR. Co, 4 p. c. refunding 25 -year gold bond," nuconditionally guaranteed by the Union Pacific RR. Co., and further to pay to holders upon such exchange $\$ 7750$ per bond in cash, will, it is annonnced, be withdrawn Nov. 28. Compare V. 79, p. 2086.
Panama RR.-New Directors.-The following new direc tors are announced:
Gen. George W. Davie, Col. Frank J. Hecker aud Benjamin M. Har Mo min members of the lsthmian Canal Commision) sacoe日ding عons, equoceeding George Whaley.-V. 79, p. 968, 904.
Penn Incline Plane, Plitsbargh.-Foreclosure.-Judge Elliott Rodgers of Pittsburgh on October 2 ordered the foreolosare sale of the property ander the mortgage made Dec. 28, 1882, to secure $\$ 125,000$ bonds of two series. The company erected a plane between Ponn A.ve, and Liberty Ave. near 17th St., Pittsburgh, and acquired title to real estate anderneath the plane which is now reported to be worth $\$ 50,000$ or more. V. 78, p. 1276.

Pennsylvania Company.-See Vandalia RR, below.-V. 9, p. 1642.
Pennsylvania RR.-See Vandalis RR. below.-V. 79, p. 1332.

Pere Marquette RR.-Officers,-Rassell Harding, President, has moved his headquarters to Cincinnati, O. Charles A. Parker is Vice-President in charge of both Ireight and passenger traffic, with office at Cincinnati.-V. 79, p. 2086, P
Philadelphia Baltimore \& Washington RR.-Progress of City of Washington Tunnel.-The "Railroad Gazerte" of Oct. 7 contains an illustrated article regardlag the progress made daring the summer on the tannel ander Capitol Hill, which will give the Pennaylvania RR. Co. an entrance from the South into the new Union Station now building at Washington, D. C. See also issue of Nov. 11.-V. 79, p. 1023, 270.
Philsdelphia Rapld Transit Co.-Application to List. The New York Stock Exchange has been requested to list the $\$ 30,000,000$ capital stock.-V. 78, p. 1329, 1266.
Rock Island Co. - Not Listed in London. - The report that this company's ehares had been listed on the London Stock Exchange proves to have been erroneous.-V. 79, p. 195), 1716.

St. Lonis San Francisco \& Texas Ry.-Merger.-This Texas subsidiary of the St. Louis \& San Francisco RR. Co has acquired by deed the properties of the Blackwell Enid \& Texas, the Paris \& Great Northern, the Red River Texas \& Sherman and the Ozishozas City \& Texas rallrogis. Stock of the consolidated lines to the amonnt of $\$ 804,000 \mathrm{was}$ also registered to replace the stock of the merged lines which was canceled.-V. 78, p. 2338.
St. Louis Southwestern Ry.-Listed.-The New York Stock Exchange has listed $\$ 611,000$ additional 4 p. c. mortgage bonds of 1932, making the total listed $\$ 12,665,000$. The additional bonds were isened as follows:
In exchange for $\$ 200$ porlp and $\$ 12,000$ seoond mortgage income bonds, $\$ 11,000$; apon daposit of the entire bonded debt and stook the Pine Blaff Arkansan Rlver Ry., whioh extends ors phares of Jeffereon Co., Ark., to Reydel, Ark., 24 milles, $\$ 180.000 \mathrm{~m}$ Rob Roy, or acquisition and equipment of branoh from Noeli Janotion, Dallas Oo., Tex., to Dallas, Tex., $12 \cdot 18$ miles, $\$ 120,000$.-V. 79, p. 1457, 731.
St. Louis Vandalia \& Terre Haute RR.-Merger. -See Vandalia RR, below.-V. 79, p. 1956, 1267.
St. Louis Webster \& Valley Park Ry.-Mortgage.-This company, which was recently organized in Missouri to bulid a trolley road from St, Lonis to Manchester, Mo., with a branch to Valley Park, has filed a mortgage to the Union Trust Co. of Pbiladelphia and the Trnst Co. of St. Lonis County, Clayton, Mo., as trustees, to secure $\$ 600,000$ of 5 per cent gold bonds, bearing interest from Ang. 1, 1904. Mach of the line will be over private right of way. The road will connect with the system of the St. Louis Transit Co, at the city limits, near the intersection with the Clayton road.
Savannah Statesboro \& Northern Ry.-Proposed New Line to Seaboard System.-The owners of the Savannah \& Statesboro Ry., which extends from Statesboro to Cayler, Ga., 32 ' 6 miles, with trackage rights to Savannah, 20 miles, have given notice of their intention to apply for a charter for the Savannah Statesboro \& Northern Ry. Co., which will extend said line from Statesboro, Ga., northwestly via Loulsville, Thomson and Washington, to Athens, Ga., on the Seaboard Air Line, a distance of 160 miles. The bonds of the Savannah \& Statesboro are guaranteed by the Seaboard Air Line Ry. Co. Compsre map on page 1865 of RailWAY \& IndUSTRIAL section. The cepital stock of the new company will be $\$ 2,600,000$. Incorporators:
W. H. Lynn of New York Clty, Oeoll Gabbett, J. A. Brannen, J. G.
Blitoh, J. W. Olliff, R. Slmmons, W. B, Martin, W. Blitoh, J. W. Olliff, R.
Groover, s. L. Moore, J. F. Brannenen, W. W. T. 8mith, J. H. Donaldson Groorer. S. L. Moore, J. F. Brannen, W. T. Smith, J. H. Donal
and B. T. Ontland of statesboro and J. S. Franklin of Portal, Ga.
Savannah \& Staterboro Ry.-Extension.-See Savannah Statesboro \& Northern Ry, above. -V. 78, p. 1110.

Seaboard Air Line By.-Sse 8avannah Statesboro \& Northern Rg. above.-V. 79, p. 1382, 1024.

Terre Hante \& Indianapolis RR.-Consolidation.-Sie Vandalia RR. Co, below.
Rehearing Denied. -The United States Supreme Court on Oct. 31 dented a motion for a rehearing in the aotion involving the claim of the State of Indiana for $\$ 913,905$, which was decided in favor of the company in June last. Compare V. 78, p. 2336 ; V. 75, p. 1204, 1303. See V. 79, p. 1956.
Terre Hante \& Logansport Ry.-Merger.-See Vandalia RR. below.-V. 79, p. 1956.
Toledo Bowling Green \& Southern Traction Co.-See Toledo Urban \& Interarban Ry. below. V. 79, p. 271, 501.

Toledn Urban \& Interurbsin Ry. Increase of Capital Stock-This company has increased its capital stock from $\$ 100,000$ to $\$ 1,000,000$. The company was organized to lease the property of the Toledo Bowling Green \& Soathern Traction Co, and to construct a trolley line between Toledo and Perrysbarg, giving connection with the city of Toledo. This new line is expected to be in operstion within a few weeks to a puint about a mile from the State Hospital, whence the rails of the Toledo Railway \& Ltgnt. Co. will be used, at least for the present, to the business contre of the ctty. The lease of the property of the Toledo Bowling Green \& Southern Traction Co. will not be consummated before December. See V. 79, p. 271.
Undergronnd Electric Railways Co. of London Ltd.Official statement. -The $816,550,000$ five per cent profitsharing secured notes of 1908 were listed this week on the New York Stock Exchanga. On pages 2153 and 2154 will be found the official statement of Chairman Charles T. Yerkes made to the Exchange in connection with this event. The total autborized issue of the notes is limited to $£ 7,000,000$, of which $£ 3,599,000$ have bsen issued and listed on the London Stock Exchange and the balance, viz., $\$ 16.550,000$, have been lssued in Collare and made payable in Uaited States gold coin. The facts regarding the company are given in the statement referred to above.
Report.-See page 2145 of to-day's Chronicle.- -79 , p. 1613.

Union Pacifl RR.-Alliance.-See Atchison Topeka \& Santa Fe Ry. above,-V. 79, p. 2087, 1956.
Vandalia R1R. New Consolidated Company.-The shareholders of the Terre Haute \& Indianapolis RR. will vote Dec 14 on the proposed merger with the St. Louls Vandalis \& Terre Hante, Terre Hsate \& Logansport, Logansport \& Toledo and Indianapolis \& Vincennes. The consolidated company will be known as the Vandalia Railroad Company, and will have $25,000,000$ of aathorized capital stocts, a majority of which will be owned by the Pennsylvania Com-
pany，which controls the Pennsylvania Railrosd lines west of Pittsburgh and Erie．The Terre Hante \＆Peoria，will not be incladed in the present consolidation，but will be operated under the lease to the Terre Haute \＆Indianapolis， which will be assumed．
The total length of the lines，inclading the Terre Haute \＆ Peoria，operated ander lease will be about 856 miles，viz．： Indianapolis to St．Loule， 238 miles，and ooal branohes， 43 miles． South Bend，Ind．．Boatherly to Rookville，Ind
 Logansport，Ind．，northeasterly to Butler，Ind
Terre Hante \＆Peorla RR．［leased］extending from Terre Hante， Ind．，via Deoatur，to Peoria， 111. ． 174 miles，of whioh 138 mlle日 are owned， 8 miles halt owned andag ins Terre Haute over Vandalia RR．．

Total［inoluding 43 miles trackage］
（3at The Vandalia RR．Co．will make a blanket mortgage for $\$ 25,000,000$ ，the interest rate to be fixed from time to time as different series are issued．This mortgage will be a first lien on the 158 miles from St．Louis to Indiana State line，here－ tofore owned by the St．Louis Vandalia \＆Terre Hante RR．， and on the 93 miles from Logansport to Butler，Ind．，and a consolidated mortgage subject to $\$ 4,700,000$ existing bonds on the remaining 416 miles owned directly，excluding the Terre Haute \＆Peoria RR．（leased）and all trackage．
The terms of eonsolidation based apon the present financial condition of the several properties and their earning capacity appear from the following recapitulation of the parposes for which the new stock and bonds may be issued：

APPLICATION OF $\$ 25,000,000$ STOCK（PAR OF SHARES $\$ 100$ ）， IMMEDIATE ISEOE，$\$ 15,133,471$ ．
Terre Hante \＆Indianapolis－Five shares of new stook，par $\$ 100$ ，for four shares，par $\$ 50$ ．
$\qquad$ St．Loule Fandalla \＆Terre Hante－
（a）One and four－tenthe shares new stook for one share of
preferred，$\$ 2.162,580$ ，and two shares of new etock
 （b）To refund to Pittsburgh Cinoinnatic Chioago \＆St．Loals Louls Vandalia \＆Terre Hante and oharged to expenses， of which tne former oompany paid five sevenths
Terre Hante \＆Logansport－Seven－tenthe of a share of new stook for one share．
（a）To holdere of present indebtednese（ $\$ 1,650,000$ ）．
（b）In exchange for $\$ 4.900$ of issued stock $\$ 100 \mathrm{new}$ stook ndianapolis \＆Vinoennes－

6，921，296

541，600
1，400，000
500，000

800,000
800，000

100

9．866．529
Total stock anthorized．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 25,000,000$
APPLICATION OF $\$ 25,000,000$ NEW BONDS $-\$ 10,627,000$ NOW TO BE ISSDED OR RESERVED FOR UNDERLYINO BONDS．
Isanable to pay preaent matared mortgage debt of the $8 t$
Lonis Vandalia \＆Terre Harte（heid by Penneylvania Co．）$\$$ co pay oertificate日 of indebledness of the

4，496，000
$1,431,000$ Reserved to pay at or before maturity outatanding mort－
gage bonds，viz
Terre Hante \＆Indianapolis，due July 1，1925．．\＄2，500，000 Terre Haute \＆Logansport，due Jan．1，1910．．．500，000 Indisnapolts \＆Vincennes，due Feb．1， 1908 ．．．．1．700，000 4，700，000 Reserved to be lesued from time to time for improvements
and the purchsse and and the purchase and construction of additional rallways， and other purposes．

14，373，000
Total new bonds anthorlzed .$\$ \overline{25,000,000}$
Directcrs［until election in April，1905，］and officers will be：
Directors－John G．Williams and V．T．Malott of Indianapolis；W． R Donaldson．St．Lonls；Charies H．Beyht．Highland．Ill．；Edward B． Taylor，J．J．Brooke，James MoOres．Joaeph Wood and J J．
Plttahurgh；Samnel Res and John P．Green of Phlladelphia．
Pitt hargh；samuel Res and John P．Green of Philadelphia， dent；J．J．Turner，Becond Vice－President；E．B．Taslor，Third Vice－ Prealdent；S．B Liggett，Seoretary；
T．H．B．MoKnight，Treasurer，and K．B．Thompson，Asslatant Seoy．； The consolidation is expeoted to become effective Jan．1， 1805.

Washington（D．C．）Railway \＆Electrlo Co，First Divi－ dend．－The company has declared its first dividend，viz．， $21 / 2$ p．C．，on the $\$ 8,500,000$ preferred stock for the eix months end． ing Dec，1，1804，papable Dec． 1 by the United States Mort－ gage \＆Trast Co．to holders of voting trust certificates of record Nov．21，1904．

Bonds of Sotomac Blectric Power Co．－See that company under＂Indastrials＂below．－V．79，p． 153.

INDUSTRIAL，GAS AND MISCELLANEOUS．
American Can Co．－See Contineutal Can Co．below．－V． 78，p． 1551 ．

Amerlcan Mail Steamship Co．－Extension of Part of the Pincipal of Bonds．－Tals company issued in 1898 \＄1，100，000 Hrat mortgage sinting fand gold 63，each bsaring ton annual coupons of $\$ 100$ each，representing the principal of the bonds． Five of these conpons，representing 50 D ．c．of tha principal， were paid fram Nov．，1899，to Nov．，1803，leaving $\$ 550,000$ ont＇ standing．The company is now extending the time for pay－ ment of part of the principal conpons，as follows；

Sufficient bondholdere have algned the agreeinent of May 15，1904， to render the ssme effective．Proper certificates，with oonpone at－ taohed，providing for the payment of $\$ 50$ of piloelpal on Nov， 1 in 1908．With interest at the rate of 6 p ．c．per and 120 anl 1908，Fith interest at the rate of 6 p．c．per annum，rayable seml． ecnted，and are now ready for delivery at the Morton Truet Co．，New York．The firstinterest coupon of the new sheet，falling due Nov． 1 ， 1904，will be detached and paid in oash．
The instalment due Nov，1，1904，was not paid，nor has the interest due on that date been paid，except in cases where the owner of the bonds was willing to assent to the pro－ posed extension．E．H．Rollins \＆Sons，Boston，by adver－ tisement on another page，request the bondholders，before assenting to the profosition，to communicate with them．The Morton Trust Co，is the mortgage truste日．The foar steam－ ships owned by the company are still being operated by the United Fruit Co．，successor to the Boston Fruit Co．，to whom the charter was originally made．President，$A . R . C$ ． Smith， 100 Broadway，Now York．Compare V．68，p． 1223.
American Malting Co．－New Directors－At the annual meeting on Nov． 10 J．C．MoClane，E．M．F．Miller，Albert N．Parlin and A．Murray Young were elected directors to succeed Frederick Uhlmann，C．W．Goodyear，F，D．S．Be－ thane and A．Tag．－V．79，p． 2083.
American Pig Iron Storage Warrant Co．－Pig Iron Trading to Begin Next Week on Produce Exchange．－The New York Prodace Exchange on Tharsday sent out copies of its rules for trading in pig－iron certificates，which will be－ gin on the Exchange on Nov．14．The rules provide that the warrants issued by the American Pig Iron Storage Warrant Co．for pig iron stored ander its system，and which are reg－ istered with the Central Trust Co，may be deposited in the Farmers＇Loan \＆Trust Co．，whiohewill issue its certificates for the warrants．These latter certifioates，each represent－ ing 100 tons of 2,240 pounds $\epsilon$ ach，will form the basis of trading on the Exchange．More than thirty firms have signified their intention of trading in the certificates．See form of warrant，etc．，in＂Journal of Commerce \＆Commer－ cial Ballotin＂of Nov．10；also Chronicle V．78，p． 1963.

Atlanta（Ga．）Water \＆Electric Power Co．－In Operation． －This company has put in operation its large hydro－electric power plant at Ball＇s Sluioe，about 15 miles from the city of Atlanta，and is furnishing power to the Georgia Railway \＆ Electric Co．See full particalars in CHRonicle of Jaly 9， 1904，page 153.

Bergner \＆Engel Brewing Co．，Philadelphia－Report．－ The annual report for the fiscal year ending September 30， 1934，is reported as showing earnings sufficient to pay the semi－annual dividend at 4 p ．o．recently declared on the $\$ 1,650,000$ preferred stock，leaving a surplus to be carried to the credit of profit and loss．Also that the flating debt has been reduced from $\$ 1,165,000$ November 1， 1899 to $\$ 200,000$ ．

New Directors．－Gaorge W．B．Fletoher and Richard Y． Filbert were recently elected directors，succeeding Otto C． Wolf and Wm．Annear，resigned．－V．79，p． 1956.

Brazos River Channel d Dock Co．－Foreclosure．－The American Loan \＆Trast Co．of Boston，as trastee，has obtained a final deoree in the Federal Court in Texas foreclosing the mortgage made in 1889 to secare $\$ 2,000,0006$ p．c．bonds due in 1909．The company was or－ ganized in April，1888，for the parpose of deepening the month of the Brazos River at Velasco，Tex．，and constract－ ing docks and terminals．The interest on the bonds was de－ faulted in 1901．Compare Texas Land \＆Immigration Co． below．
Cspitol Freehold Land \＆Investment Co．－Called Bonds， －Depentures aggregating $£ 35,000$ have been called for pay－ ment at par on Feb．9，1905，at No． 139 Cannen St，London， E．C．Total debentures outstanding in Febraary，1904， $£ 698,028$ ，interpst payable May 15 and Nov， 15 on £651，968 at 5 p．c．and on £46，060 at 4 p．c．per annum．See V．73，p． 1162. －V．75，p． 1033.
（ Henry）Clans Brewing Co．－Mortgage，－A mortgage was recently filed to J．H．Hardenbargh and Commercial Trast Co．of Jersey City．as trastees，covering property on Forrest St．，Brooklgn，N．Y．，to secare $\$ 250,000$ bonds．
The oompany Was incorporated in Auguat last with 8500.000 of anthorized oapital stock．Inoorporators：Henry Olaus， 61 Midmood F．Freyler，Emmone and Ocean aves．，Brooklyn，N．Y；John A．Allers， Tompkinevilie，N．Y．Oity．
Colninbla Iron Works，St．Clalr，Mich．－Offer to Pay Twenty Cents on Dollar．－This oompany，whoso lisbilitios aggregate $\$ 460,380$ ，hss made a proposition to settle with its creditors at 20 cents on the dollar，and a majority have ac－ cepted the offer．The tangible assets aggregate $\$ 320,920$ ， sabject to liens of $\$ 84,136$ ．The Detroit Trust Co．is trastee for the bankrupt concern．The plant has ntt been operated for some months past．

Columbus（（ia．）Water Works Co．－Report of Master．－ See page 2168 of State and City Dopartment．－V．79，p．105．
Consolidated Gas Co．，New Yorly．－Bonds Assumed，－See Westchtster Lighting Co．below．－V．79，p． 2088.

Continental Can Co．－New Enterprise．－Thls company was incorporated in New Jersey on Uct． 29 with $\$ 500,000$ of anthorized capital atock，to build or purchase tin－can manu－ facturing plants．Incorporators：
T．G．Cranwell，formerly Vice－President of the Arnerlagn Can Co．；J． U．Tsilaierro，ono time manafor of that oumpany＇s Batimuro plant； ihe Amerlcan Co．；B．H．Laiher，and A．W．Norton．

Eastern Steamship Co.-Earnings. - The results for the nine months ending Oct. 1 compare as below:

|  | Gross | $N$ | Fix | Diridend, | , |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9 mos | Earsing | Earnings. | Onarges. | \$\% Ocl. 1. |  |
| 04. | 1,193,1: | \$125.43 | 854,0013 | \$90,000 | \$18 |
| 03. | 1.210 .932 | 302.189 | 34,000 | 90,000 | 138 |
| On | 1.1901 not |  | for ne | stermer | 820,000 |

On Oct. 1, 1904, notes papable for new steamers, $\$ 820,000$, agalnat, it is ssid, 1010,000 on Jnne 1, 1904 ; bonds in treasury, $\$ 658,000$, against $\$ 606,000$ - V. 79, p. 629,503 ,
Electric Smelting \& Alaminum Co.-Seo Pittsbargh Re duction Co, below.
Federal Mining \& Smelting Co.-Listed.-The New York Stock Exchange has listed $\$ 10,000,0007 \mathrm{p}$ c. cumalative preferred atock and $\$ 5,000,000$ common stock.

Earninu8.-For the year ending Aag. 31, 1904:
Total ahlpments.

| $\mathbf{\$ 4 , 9 0 8 , 9 2 6}$ | $\begin{array}{l}\text { Deduot for reserve }\end{array}$ |
| :--- | :--- |
| DIVIdends pald..... |  |

$\$ 106,358$ Grose profit on ore sold. \$1.690.525

Sividenda pald $\qquad$ 629,309
Compare also V. 79, p. 2089.
General Asphalt Co.-Position of Receiver for Concessiona of New York \& Bermudez Co. The "New York Tribane" of Sept. 6 contained a loug letter from $\mathbf{W}$. W. Niles of this city, the American attorney of Ambrose H. Carner, who was recently appointed by the Federal Court of Venezuela as receiver of the concessions of the New York \& Bermudez Co. (a subsidiary of the Genersi Asphalt Co.), pending the pro-
ceedings of the Venezaelan Government to annal the same. Mr. Niles states that Mr. Carner is an American citizen, and that the proposed forfeiture of the concessions is based on the fallure ot the company to dredge certain rivers of Bermudez, as stipulated, "the policy of the trast to use Trinidsd asphalt at the expense of Bermudez" asphalt, parsuing a dog in-the-manger policy as to the latter, and the part taken by the company in the Matos rebellion as proven, he says, by the item $\$ 400,000$ for "warfare" in the report for 1902. The Ventzuels court before which this case will be tried was to oonvene on Stpt. 15. A pamphlet dated Philadelphia Sept. 22 and purporting to come trom stockholders of the General Aephalt Co. demanded an investigation of the course pursued by the msnegement, particnlarly in the Venezuela matter, and reproduces Mr. Niles letter and other declarations in support of the contentions raised, -V. 79, p. 736, 682.
Great American Marble Co.-Reduction of Capital Stock. - At Seattle on Oct. 18 the shareholders voted to redaoe the share capital from $\$ 70,000,000$ ( $\$ 63, C 00,000$ reported as issued) to $\$ 5,000,000$ by oalling in and oanceling all outatanding stock and lesuing new stock in lien thereof pro rata on the new basis, the par value of shares remaining one dollar. Steps were also taken to make a bond issne of $\$ 500,000$. The directors (and officers) are sald to be as follows:
President, F. O. Harner; Assiatant Pre日tāent, John MoLean; FiceOlise; 8ocretary, Alian Weir; John Sorram, H, Ro Clite. Frank Atwoon, J.A. Miore, W. H. Gardiner. Willam, Dappe, F. W. Harper, O. D. Hamphrey, E. E. Csine and Frank W. Beli.

The temporary injunction obtained by R. L, Fox to restrain the stockholders from holding meetings was dissolved by Judge Bell in the Superior Court at Seattle on Oct. 14. Fox brought suit to recover 200 acres of marble lands in Alaska alleged to be worth $\$ 1,000,000$. Former President Robert Bail said in August last :
The company has 3,670 acres of marble land on Fox, now known as Marble, Island, Alaska, near Prince of Wales Ieland. It is now workporated (ander the laws of WaAhington) for the large amonnt becane it has the values in the marble, pronounced to be the equal of anything In the world.
Greater New York Home Oil Co.-Sold,-The property of this company, which was incorporated ander the laws of New Jersey with $\$ 2,000,000$ capital stock to own property at Beanmont, Texss, and elsewhere, was sold at receiver's sale on Oct. 8 to Henry Dyers and William Popplebangh of Brooklyn for $\$ 200$.
Groen River (Ky.) Asphalt Co,-Foreclosure.-The St, Louis Trust Co, as trustee, has broaght suit at Biwling Green, Ky., to foreclose the first mortgage for $\$ 250,000$ (all outstanding), interest apon which is in defanlt.
The company is eald to have the righte on the saphalt, mineral and oll outpat of 2.000 aore日 nf innd in Warren County, Ky, At auction in this ofty recently $\$ 123,000$ first 68 of 1923, With the oupon of May, 1904, attached, bold at Lp.c.
Hackensack Meadows Co.-Lien Filed.-The Federal Contracting Co., having deposited on the meadows during May, Juve, July and Angast a total of 382,298 cablc feet of refuse, etc., which was to be paid for at the rate of 15 cents per canic yard, recently filed a lien against the property for $\$ 57,345$, which, under the agreement between the companies, acts as a mortgago.-V. 77, p. 2382.
Houston (Tex.) 011 Co.-New Directors. -The following bosrd of directors has been elected on motion of the stock holders' committee, of which Luther Kountze is chsirman, and by the Bache committee (V 78, p. 1112, 1500):
8. W. Fordyee, St. Lnole; Jules S. Bache. New York; William H.
Hollister, New York;
Edwarde Whitaker, St. Louls; Jonn I. Wnter bury, New York; N. W. Jordan, Boston; Gordon Abbott, Buston; Patriok Calhoan, New York, and Charles G. Sannderg, Boaton.
The last two alone hold over (V. 77, p. 2100).-V. 79, p. 272, 215.
Hudson River Realty Co. - New Stock. - The company recently filed a certificate of increase of capital stock from $\$ 5,000,000$ to $\$ 6,000,000$; par value of shares, $\$ 100$.

The company wat incorporated ander the laws of New Jersev in Oc tober. 1902, to confolinata and develop the hordinge of the Hadson River Land Co, the Columbla Helphis Land Oo. and E. H Ryan of
 NAW Yorks, Prpicicent; Frenorlck B crott of syrbeaqe. Vice. Prerlient; eral Oounei); E. E. Slocam of New Jersey. New Yort office, 7 East


Independent Telephone Secarlttes Co., Utics, N. Y.H lding Company. - This company was recentlo incorporated at Aibany with $\$ 800.000$ (par value of shares $110 n$ ) of anthorizen capital stock, to take over securitips amnuating to $\$ 428$, 000, representing the control of the Utica Home Talephone Co. (V. 76, p. 709.), the Connty Telephone Co. of H-rkimer and the Otsego Home Telephnne Co. Directors-T. H. Ferris and Charles H Poole of Utica and George R. Fuller of Rnchester. Mr. Ferris is quoted as saying:
Parties holding the control of the Rome Home Telephone Co. and the Litile Falle Telephone Co. are in full eympsthy with thle movement, and we expect to arrange a plan whereby they will be it cluder. This oompany la resdy to take over the controlling interept of any indeoenrent telephone compsny in Now York state or to
to bulld an independent plant anywere in the Blate
International Power Co. - Another Preferred Dividend.Dividends on the $\$ 600,0006$ p. c. (camulstiva) preferred stock, which were resumed recently bs deciarstion of a semlannaal distribution of 3 p . c., payable Oit. 15 , and by a further payment of 8 p. c. ou Dac. 1, are continned by declaration of an additional 3 p. C., payable Jun. 16 to ahsreholders of reccrd on Nov. 9. This, it is understood, will redace the accumalated dividends to about $71 / 2$ p.c. President Joseph H. Hosdley is quoted as saying:
We have declared these dividende of $\$ 9(9 \mathrm{p} .0 .0)$ beoanne earnings and haven't 8 debtin the world pil we might fogt as well have deciared dividende of 25 p. o. as of 9. We have only negnn olvidend payments with these deciarations. The company is in splendid shape.

There is $\$ 6,400000$ of onmmon stock outstanding. Joseph Leiter, it sppears, recently digp sed of his holdings.

Furchase.-The compsny, it is stated, has purchased the works of the Consolidated Condenser Co. of Chicago, and the manufacturing contract for these condensers for the United States, Canada and all foreign countries,-V. 78, p. 1644, 1464
Knoxville (Tenn.) Water Co.-Contracts let for Municipal. -The oor pany's suit to prevent the cits from issuing bonds for the ereotion of a municipal plant was dismiss-d on October 8 (V.79, p. 1659), and oontracts bsve since been awarded for the construotion of the works for $\$ 308,175 .-\mathrm{V} 79, \mathrm{p} .737$.
Lehigh Coal \& Navigation Co. - New Stock-Option.Shareholders of record on Nov. 9 are off-red the right, to subscribe at par ( $\$ 50$ a share) for $\$ 1,577,200$ new atock to the amount of 10 p.c. of their respective holdings. Subscrip. tions must be made (on the company's warrants) and pald for in full between Nov. 21 and Dec. 3, on which latter date the privilege will cease. The certificates for the new stock, carrying all dividends thereafter declared, will be issned on and after Dec. 10. The proceeds will provide the necessary funds to psy off the temporary loan conrracted for the par chase at par of the capital stook [ $11,418,600$ ] of the Nesquehoning Valley RR. Co. (V. 79, p. 107) and for other corporate purposes.

Dividend.-The directors on Monday declared a regular semi-annual dividend of $31 / 2$ p. c., payable Nov. 28 on stock of record Nov. 9. This makes 7 p. c. paid this calendar year, as against 6 p. c. paid in 1903, 5 p. c. in 1902, 6 in 1901, $51 / 2$ in 19 no and 4 yearly from 1895-99

Referring to the stock option, President Riley ssys: "The stockhnlders receive a privilege which at the current selling price of the stock is equal to an extra dividend of over 7 p .c. on the par value. This, with a dividend of 7 p. c. paid dar ing the year, gives the stockholders the gratifying retura of 14 p. c. on their stock. While the earnings for the current year might justify an inorease in the regalar rate to an 8 p . c basis, the management decided against any locrease at this time, as a considerable charge will have to be made against this year's earnings to cover repairs to their canal aystem cansed by the extraordioary floods of October, 1903, and March, 1904.-V. 79, p. 906, 215.
Mrjestle Copper \& Suelting Co.-Reorganization Plan, -Tne depositing shareholders, at a meeting in Hartford on Oct. 12, adopted the plan proposed eeveral montha ago to reorgenize the company as the Majrstic Copper Co., incorporated nuder the laws of Maine, with new eecuri ies:
Common atock in shares of $\$ 10$ eanh.
\$4,350,000
(a) Uf Which in exchange for the $\$ 8,00.000$ stock if the 3,000,000 A8 bonus with proposed present lesue of $\$ 5 \cup 0,000$ new bonds
(c) To remaln in ireasury

Preferrer atook, 6 p. o. cumulative, in $\$ 10$ ahares.
$\$ 250,000$
(a) Of wh oh as bonus with $\$ 500,000$ new bonde

50,000
16t mortgage 7 r. c. 10 -year gold bonds, dated Oct. 1 , 1904; and dre Oct. 1,1914 , but 8 bbject to call at oom-

 (b) To be lesurd at par to members of the defense fund lng indebtedness.......................................
(0) Offered to rhareholders at par with a bonns of plde formaymand of remainder of floating debt to apply worling eapital and funds for improvements..
xabout 80 p . o., or $\$ 400,000$, of these bonds, we are informed, have hus far been sold.-ED.

The old company went into receiver's hands in April, 19॥4. Its expunditures for acquisitions, etc., from Aug. 1904, to Sept., 1904, aggregated $\$ 543,431$; floating debt about $\$ 300000$. The mines are at Miliford, Beaver Co., Utah. Reorgasization Committee:

Wm. B. Mucklow George W. Wilson, Chas. A. Plddock and George F. Kellogg of Hurtford, aud Jerome C. Smith of Boaton.

Nalional Lead Co.-Competition.-See United Lead Co. below.-V. 79, p. 216.

Now Englaad Brict Co.-Reorganization Plan.-The bondholders' committee annonnces: (1) That on December 1 the final instalment on the purciase price must be paid and the property bid in at foreclosure sule be taken over; (2) all efforts to arrange a plan mesting the views of the unsecured oreditore have fuiled; (3) the figuree so far obtained indicate that the businese bas been conducted during the receivership at no loes and at probably a moderate profit ; and (4) whether the propertics are altimately to be disposed of or are to be operated by the bondholders, it is necessary to organize a new company.

The deprsiting bondholders will therefore vote November 14 on the following plan, which is based on (a) assets estim ited at $\$ 1,277,099$; (b) obligations and expenses $\$ 143,811$; (c) bonds, after deductiog $\$ 15,000$ not deposited, $\$ 733,000$
Organize two new companies ander the lawe of Malne, viz

1. New England Brlok Yards Co. to own all the planto or the prasint company and the $\$ 300,000$ capilal stook of (2) the New Englan Brlek Co., which will be the operating oumpany, owning all the movable property acquired at the foreclosure aale and leasing the properties of expenees, incloding taxes, interest on ite bonde, insurance, etc.

The New England Brick Yards Co. will issue \$375,000 stock in $\$ 100$ shares and $\$ 750,000$ of first mortgnge 5 p. c. 20 and Substantially all of the stock wasis of $\$ 1,000$ in new tonds and $\$ 500$ in new stock for each $\$ 1000$ of 6 p. c. bonds deposited.-V. 79, p. 155.

Net Haven Water Co.-Ronds.-Press despatches state that stockholders of record Dec, 1 will be permitted to subscribe pro rata for $\$ 500,040$ of 4 p.c. bonds, to be issued on or about July 1, 1905, and to be convertible into sto:k July 1, 1915. The proceeds will be used to pay floating debt incurred for additions and improvements.-V. 78, p. 587.

New Yırk \& Queens Gas Co. - Underlying Mortgage. - In one respect the antnotitaive statement published last week needs modification. Whlle practically a first lien, the new bond lesue is technically subject to an old first mortgage of the New York \& Queens Gye \& Electric Co., under which there are stili outstanding $\$ 78,000$ bonds. An officer of the New York \& Queens Gas Co. writes: "Payment of these latter bonds is gaaranteed as to principal and interest by the NEW York \& Que:s E'ectrio Light \& Power Co., and except as a matter of record, the old mortgage is not a lien against the prcperties of this company."-V. 79, p. 2089, 631

Now York \& Westchester Lighting Co-Bonds Assumed by Consolidated Gas C'o.-See Wtstchester Lighting Co. kelow, - V. 79, p. $195 \%$.

North American Copper Co., Encampment. Wyo.-Sale Dec. 15.- Defanit haviug been made in interest payments, the Internatioual Trust Co. of Denver, trustee of the morrgage, gives notice that on Deo. 15 it wili sell the collateral, which includes stock in the following companies:
Encampment Water-Works Co.. EncampmentSmelting Oo., Encampment Tramway Co, Haggerty Copper Mining Co. Nor'h American Mercantile Co, Encampment Plpe
Oo. and Emerson Electrio Light Co.

The company was incorporated in New Jersey on July 31, 1902, with $\$ 20,000,000$ of authorized oapital stock.

North Coast Water Co., California.-Bonds.-The company has made an lerue of $\$ 860,000$ bonds for the parchase of the property of the Bill Valley Water Co., eto.
The company was incorporated in Callfornis last June with $\$ 600,000$ ern part of San Rifael Countv. Cal. Direotora inclade in the anuthand John O. Newlande of Ban Erancieco, and others

Nortitwestern Ohio Natural Gas Co., Toledo, O.-Reduction of Stack.-This company, controlled by the Standard O 1 Co., proposes a reduction of capital stock from $\$ 3$,330,800 to ${ }^{32,775,250, \mathrm{by} \text { reducing the par value of shares }}$ frcm surplas from $\$ 80$ to $\$ 50$. The reduction of the stock from $\$ 5.550,500$ to $\$ 3,330,310$ (par of shares from $\$ 100$ to $\$ 60$ ) was made zome yeare ago "to place the capitalization of the company on a busis of intrinsic value of its plant," the plan
pating the company "on a 6 -per-cent-earning basis." Presipating the cnmprny "o
dent Dautel O'Day says:
It is estlmated that by Jan. 1, 1905, there will be suflicient funda in the treasury to pay $\$ 10$ per share. It is deemed advisuble that this
fund be used in the rannotion of the oapital stook. We recommend the reduction of the capttal stock from $\$ 3,310,300$ to $\$ 2,775,250$, ruaking the faoe value of each fhare $\$ 50$, instead of $\$ 60$; and also npon such redaretion being made the payment out of the reserve fund of $\$ 10$ per
share.

Ohio \& Indiuna Gas Co.-Funding Coupons.-See Ohio \& Indiad Conbollitated Nataral \& Illuminutug Gas Co. in V.
$79, \mathrm{p} .2089$.
pluho
Ompanoma [lity] Gas \& Electrlc Co.-New Bonds.-Tbis company, which condacts a gas and electric lik ht and powt $r$ businear aud also suppliee power to the sireet railway in Oklahoma City, recently changed hands and made a new mortgage, viz.:
Genervl mortgage bonds, authorized $\$ 1,000,000$, outstanding $\$ 853$.

gold bonds, 统erest payable quarterly Dec. 1, eto. at offise of The of the denominntion of $\$ 1, v 00$, aubjeot to cail at any interest date at 105 and acorned interest Rtorived bond oall at any horest date a tenslins ar d bettermente to the property. Slaking fund, $\$ 15,000$ per annum, beglaning at the ond of the third year. Mortgage covers the entire property, which comprises a modern electrio and gas plant.

The capital stock issued and ou standing consists of $\$ 300$,0705 p.c. accumalative preferred stock and $\$ 700,000 \mathrm{com}-$ mon stock; par of shares $\$ 100$ each. Central Trast Co. of Illinois, Cbicago, Registrar and Transfer Agent; Engineers and Managers, H. M. Byllesby \& Cu., Chicago. Officers, see V. 79, p. 1957.

Pacifle Mail Steamship Co.-Offer for Minority Stock. Thomas W. Lawson advertises as fllows:
The capital stock of this company outatanding is 200,000 ohares 100,050 shares are owned by the soathern Paoitlo- Union Pacitlo rall rnads. They cosit them $\$ 100$ per share. The present market price of the a.ock is \$42. As the largest stoollholder next to the suthern Padific Union Pacitio I will pay $\$ 70$ per share for substantially ( 93 , 000 shares or over) all the ontatanding mincrity atock, provided I can purchase came on or before Nov, 21, 1904 . The price pald by the report for 1910001 , page 29 , ahowe that the $\$ 10.010,000$ Paciflo Mall stook, together with $\$ 1.550000$ Wella-Farko Express stock and various other eecurities, principally bonds, bringing the total face Value up to $\$ 17,627,000$, cost $\$ 11,198,517$.-ED. ]-V. 79, p. 498.

Paciflc States Bell Telephone \& Telegraph Co.-New Stock-Option.-Stockholders of record O3t. 31 are, offered the right to subscribe for $\$ 1,000,000$ new capital stock at par ( $\$ 100$ per share) to the extent of one share for each 13 shares held. The new stook will be ipsued and mast be paid for Dec. 1, 1904, and subscriptions mu't be received at the office of the company on or before Nov. 19. The proceeds will be used for general betterments throughout the Pacific coast.V. 79, p. 790, 631.

Pittsburgh (Pa.) Brewing Co.-Report.-The reports for the fiscal year ending Oct. 29 compare as follows:

Dividends include: Common (5 p. c.), $\$ 298,109$; preferred ( $7 \mathrm{p} . \mathrm{c}$. ), $\$ 427,003$. Sales in year $19 \| 3$-'04 aggregated 801,161 barrels, a decrease of 239,631 compared with 1902 '03.-V. 77, p. $215 \%$.

Pittsburgh Reduction Co., Pitisburgh, Pa.-New StockStock Diviaend.-The shareholders voted on Oct. 20 to increase the capital stock from $\$ 1,600,000$ (of which $\$ 600,000$ was 6 p. c. preferred) to $\$ 3,800,000$. The company aubse quently declsred a stock dividend of 1 ro p. c., rayable Nov. 3 , on the $\$ 1,000,000$ common stock and offered to all shareholders the right to subscribe at par ( $\$ 100$ per share) for $\$ 1,000,000$ of the new stock. This will leave $\$ 200,000$ stock in the treasury. The company has been paying dividends at the rate of 12 p . c. per annum in cash for several years and before that 10 p . c.
The ommpany is incorporated ander the lawe of Penneylvania and began basinese in 1849 . It is eaid to be practically the 8018 producer of alnminum in the United States and its output is estimated by the $7,300,000 \mathrm{lbs}$. In 1902 and $7,150,000 \mathrm{lbs}$. In 1901 . Theee fignree, however, are not based on official data, the onmpany decining to state even approximately its output. The company's plaute employ in the ågregate about 17.200 electric and hydranlio horee power and are looated as 1010 wa: Niagara Falle two plants, with aggregate horse pnwer 10,500, one recelving power from the Niagara Faile Power Co. above the Fails, and the 10 wer one on the erge of the gorga, ualng power supplied by the Hydraulle Power \& Manufaotaring Company; aiso a plaut at Shawinizan Falls, Osnad. receiving 5,500 hydranlio Masen \& Springs. New York. Whloh was put in oneration in Septembrr, 1903, recelving 1,200 horse-power from the St. Lawrence Water Power O.,., wlith provision for extension to 12,000 horse-power; also plant at NOW Kenelngton, Pa.
The "Iron Age" of Oct. 27, 1904, in an article says :
In October, 1903, the company was held to have infringed the Bradles patents of the Eleotrio Smelting \& Alnminum OO., the amm in
 to the aforesuld company a glven eum for the quantity of aluminum theretofore unde and shoulif pay a royalty on all alliminum manufac tured under licenas of the Bradiey patents anill their expiration in Febrnary, 1909. The operation of the Elentrie Smelting \& Aluminam Co. Was at the same time reatricter to the manufacture of aluminnm alloys, althongh it may handle and sell sluminum in all forms at the works of he cumpany at Lockport, N. Y. The smating company alio ggreed not to appeal the case or the Pitisburgh rgauotion Co. We or joined by the United States Circait Court frum manufactaring aluminum metal.
The Electric 8melting \& Aluminnm Oo. apparently now oontrols the electrie smelting induatry in the United states as, 10 addition to the electricemelting of alnmindm, the following companies are more or leas sabsidiary to it: The Cowles smelting Oni Union Carbide 0 o. British Aluminnm Oo., Electrie Gas Co., Acetylene llluminating Oo.
R B. Mellon of Plttsburgh is President of Pittsburgh Reduction Co.-V. 77, p. 2102.

Potomac Electric Power Co. of Washingion, D. C.-Bords.-Everaz \& Co., Cbicago, recently cffered at 101 and interest $\$ 100,000$ of this company's first morigage 5 per cent gold bonds. These bonds are dated Jure 1, 1904, and are due June 1, 1929, but are redeemable at 110 and interest on any interest date apon three monthe' notlce. The authorized lseue to $\$ 4,000,000$; present issae, $\$ 1,500,000$. These bonds are s first mortgago upon the entire property, subject only to $\$ 330,000$ dehtatnre bonds and $\$ 350,000$ certificates of indebtedpers of the United States Electric Lighting Co. The Potomao Eleotric Power Co. is the only cowpany supplying the Disirict of Colambis and saburbe with electric current for light and power. The earnings are reported as follows:


With the $\$ 1,500,000$ of bonds lesued, the totsl interest charges will be but $\$ 114,000$. The new bonds have been lieted on the Washington (D. C.) Stock Exchange. Compare V. 79, p. 158.

Provident Loan Society of New York.-Listed.-The New Yors Btock Exchange has listed the ontatanding $\$ 1,000,000$ 416 p. c. gold bonde, dated 1891, dne Sept. 1, 19:1, but subject to call on or after Sept. 1, 1906, at option of the society at $1021 / 8$ and interest on tbree montls' notice; denomination, $\$ 1,000$ and $\$ 500$. The soclety agrees not to execnte any mortgage on real estate owned by it withont securlng thereby this and subsequent bond lisace. In accordance with the articles of incorporation and the present sabscription of $\$ 1,000,000$ in "certiflcates of contribntion," the total amount of bonds that may be lssued is limited to $\$ 4,000,000$. The anthorized amonnt of the present isene is limited to $\$ 2,000,000$.
The following shows the company's strong financial position and the representative men constitnting the trastees:
income account, jan. 1, 1904, to june 30, 1904, inclusive.
interest earned on loans, $\$ 165,867$; dedact interest on funds employed, $\$ 69,456 ;$ general expenees, $\$ 6,567$; Insaranoe-tidelity, burglar and ire, $\$ 5,616$; rexts, $\$ 6.34$; salaries, $\$ 21,142$; loes on suct1on
salea of unredeemed loans, eto., $\$ 8,181$; total dednotions, $\$ 117,304$; arplus for 8 months, $\$ 48,563$; seml-annnal dividend, 3 p. C., on certifloates of contribution, $\$ 30,000$; balance, $\$ 18,563$.
balanoe sheet jone 30, 1904
Asmets: Oash, $\$ 102,476$; loans on pledge of dlamonds, gold and silver jewelry, ellverware, olothing, furs, eto., $\$ 2,84,904$; interest 41 p. c. gold bonde $\$ 852,000$ (since inoreased to $\$ 1,000,000$ ); temporary ioane, $\$ 915.000$; certifloates of contribation, $\$ 1,000.000$; Intereet acorued, $\$ 28.017$; nnelaimed surpins due pledgers, arising from auc-
 37. The capital, $\$ 1,000,000$, is represented by eertitiates of contri. bution, of not lebs than $\$ 500$, 1esued ar par and acorneanderest for pald since organization, May 21, 1894
nomber and amount of odtstanding loans.
 trusters.
Robert W. de Forest, President; Otto T. Bannard, Secretary; James pid B . Grear John 8 Kennedy $V$. Everit Macy D D. Mulmmins, DaRookefeller, Mortimer L. Schiff, John Sloane, J. Kennedy Tod, CorneHos Vanderbilt.
Exentive office-United Oharities Bullding. 105 East 22d St. Loan offices-279 Foarth Av., 186 Eldridge 8t., 119 We日t 42d 8t., 105 East 125th st.-V. 78, p. 1278.
Rockford (III.) Home Tolephone Co.-Refunding,-Regarding the report that the company contemplates an issue of 5 p, c, bonds for refnnding and extensions, President E W. Brown writes "We have not definitely decided to refund all bonds of the company." The existing $\$ 181,0006$ per cents are dated Jsn. 4, 1902, and are due in 20 years, but are snoject to call after five years at 105; Royal Trast Co., Chicago, trustee. Capital stock authorized, $\$ 200,000$, in $\$ 100$ shares. The company has about 2,000 telephones, which it proposes to increase to 4,000 .
Standard Oll Co.-See Nortß̄western Ohio Natural Gas Co. above, -V. 79, p. 156.

Sabarban Water Co., Allegheny Co., Pa,-Called Bonds. - All the outatanding bonds have been called for payment on May 1, 1905, at the F'idelity Title \& Trust Cu., Pittsburgh. John M. Glven is President.

Texas Land \& Immigration Co. - Foreclosure, - The American Loan \& Trust Co. of Boston, as mortgage trustee, has broaght anit in the District Conrt of Brazoria Connty, Texas, against Horatio G. Curtis, Charles A. Vialle, Henry Endicott, W. H. Coolidge and Edward A. Clark, all of Bos ton, and E. M. House, of Austin, Tex., as trustees of the property of the Tezas Land \& Immigration Co., for foreclosure of a mortgage made April 1, 1895, to secure $\$ 1,000,000$ of 6 p. c. bonds, due April 1, 1901, this mortgage covering some 29 tracts of land located in Brazoria Connty, Texss, and aggregating, it is said, about 23,000 acres. There is now due and unpaid on these bonde for principal and interest the sum of $\$ 1,239,400$. Since the making of the mortgage the company's charter has expired and the property has been placed in the hands of the directors as trustees for the stockholders and creditors. The company was part of the project for establishing deep-water terminals at Velasco, at the mouth of the Brazos River. W. M. D. Lee of Honston and G. W. Angle, rhen of San Antonio, now of New York, were at the head of the enterprise. A special dispatch to the "Galveston News" says:
The constration of two jetties or mattresbes of brash welghted down by heary stones nnt11 the whole ehould become concreted was the plan, and worked well toward the achlevement of the end. They
conld not, howaver, be perpetaally, po to speuk, maintained by privale conda not, however, be perpetually, fo to speuk, maintalned by privale
oapital and anfered much damage by more than one blg atorm. The oapital and anfered much damage by more than one big storm. The
water'e depth, under the sconring procese of the dam, became is feet Water' ${ }^{\prime}$ depth, under the sconring process of the dam, became 18 feet
or a 11 tile more, and the plan was shown to be a good one, and wll Ithely be earried taroogh by the Government in due time.

Compare Brazos River Channel \& Duck Co. above.
Trinity Copper Co.-Additional Stock Listed in Boston.The Boston Stock Exchange has listed $\$ 2,010,000$ additional stock, making the total listed $\$ 0,000,000$; par of shares $\$ 25$. See V. 72, p. 679.

Tunis Lamber Co.-Sale Consummated. - The Interests of this company in Western North Carolina and Southwestern

Virginis inclading the Monnt Airy \& Esstera Ry. 22 miles in length (V. 72, p. 936), and about 10,000 acres of bard wood timber lands, have been sold by receiver Walter H. Tanis nuder authority of the court, to the Wiley, Harker \& Camp Co., a Delaware corporation having offices in New York.

United Electric Light \& Power Co, Baltimore, - New Plant.-To meet its requirements for additional facilities for all time to come, the company has purchased 22 acres of land in South Baitimore, with about 1,000 feet of water front. Os this tract it will provide for a plant of 12,000 kllowatts, the equivalent of 16,000 horse-power; 10,000 kilowatts, or abont 18,000 horse-power, to be installed at once. S. Davies Warfield, Chairman of the Erecutive Committee, says:
The new MoOlellan St. recelving station is now in effective operatton, together with a complete system of andergroand oondactors, comprising the entire abbway disiriot. This atation, togrther with the hyument st and Penn st. 8team-diven stations, will be conneered the completion of the new station the company has maje Prange mente for an abondant supply of eleotrlo onrrent for all ita neede. The new s ation will be one of the best equipped condening stations In the country, and the elte selected cannut be excelled. V. 79, p. 1334.
Compare Baltimore Electric Power Co. in V. 79, p. 2088. -

## V. 79, p. 1334.

United Lead Co., New York. - New Plants.-The long-pend ing negotiations for merger with the National Lead Co. having been definitely declared off, the United Lesd Co., which already controls four white-lead plants, announces its intention to build two additional white-lead plants. These will be located at Perth Amboy, N. J, and Granite City, Ill., and will have a daily capacity of 100 tons and 200 tons, respectively. The company also expects to erect a castor-oil mill at Granite City. The funds required, sbout $\$ 1,250,000$, have been nnderwritten by a syndicate. (For capitalization, etc. see page 1902 of Railway and Industrial Section.)
Purchase Consummated,-The Philadelphis "Ledger" on Sept. 3 said
The final transfer of the plant, businese and trade-marks of Tatham \& Bros, to the United Lead Co. has been effeoted. The prohase price, $\$ 1,000,000$, has neen paid one half in oash and the balance in bonds aro when the phyelcal transier of the property was mede a year \& Oo. reserved the zight to withdraw at the explration of one year. The year limit expired Sept. 1, when the sale became abiolate. The frm was organized in this oity in 1893, and made a speclalty of ohot and manufactnred lead pipe and sheet lead.
now ealaried oftlals of the United Lead Oo.

New Officers.-John A. Stevens, heretofore Vice-President of the National Lead Co, and Manager of its aales department, was recently elected Vice-President of the United Lead Co. The United Company has also secured the services of Evans McCarthy, General Superintendent of manufactnres of the Atlantic branch of the National Lsad Co.-V. 79, p. 217.

Utica, N. Y., Home Telephone Co.-Control.-See Independent Telephone Securities Co, above.-V. 76, p. 709.

Westchester Lighting Co.-Portion of General Mortgage Bonds Made Straight 4 Per Cents.-J. \& W. Seligman \& Co. and Redmond \& Co, have sold at from 92 to 93 and interest the whole of their large block of New York and Westchester general mortgage bonds. As shown in the CHRONICLE last week, the entire issue of generale, $\$ 10,000,000$, was to bear interest from Jan. 1, 1905, at the rate of $1 / 2 \mathrm{p} . \mathrm{c}$. per annam, gradually increasing ap to 4 p. c. in 1914 and there. after. Before selling their bonde, aggregating, it is nnderstood, 'sbort $\$ 2,500,000$, the bsnkers nsmed arranged with the Equitable Trust Co, to have attached thereto additional coupon sheets of the Equitable Trust Co., making this one block of bonde a straight 4 p. c. iseue from Jan, 1, 1905. The remalnder of the loan will draw interest as ahown in V . 79, p. 1857.
Bonds Assumed by Consolidated Gas Co.-The payment of principal and interest of all the $\$ 10,000,000$ of general mortgage bonds has been assumed by the Consolidated Gas Co, by endorsement on each bond, as follows:
For value reoelved, the Oonsolidated Gas Co. of New York hereby assumes and agrees to pay the princlpal and interest of the withln duolion therefrom for any tax or taxe which the New Yors an dechester Lighting Co. or the Oonsolldated Gas Co. of Now York may be equired to pay. deduct or retain therefrom, ander any preeent or futare law of the United States of Amertoa or of any State, connty or maniolpality thereln. In witness whereop, the Consolldated Gas and its corporate seal to be afflyed thereto by an officer thereanto duly authorized thle twelfth day of Jaly, 190

The Consolldated Gas Co. of New Yorts,
The endorsement apon the $\$ 2,500,000$ debenture bonds is anderstood to be in precisely the same form.
New President. - Vice-President F. A. Stratton, of Mt. Vernon, has been elected President.-V. 79, p. 1957, 1720.

- Attention is called to the card of the Metropolitan Inrestment Co., Charleston, S. C. Major Geo. B. EIwards, the President of the company, is favorably known in Charleston, and refers to the Bank of America in New York, The Metropolitan Investment Co, offers its services to those desiring to parchase or to dispose of properties in the Sonth.
-William Vincent Baker, late of the Chicago banking and brokerage firm of Edwin L. Lobdell \& Co., and formerly with Edward L. Brewster \& Co., has become associated with the new hoase of Chapman, De Golyer \& Co., on the ground floor of the Woman's Temple, 186 La Salle Street.
-E. H. Gry \& Co. offer, by advertisement in another column, City of Winnipeg 4 per cent bonds at par and interest.


## gixproxts and gocurnents.

## UNDERGROUND ELECTRIC RAILWAVS COMPANY OF LONDON, LIMITED.

OFFICIAL STATEMENT TO THE NEW YORK STOCK EXCHANGE IN CONNECIION WITH LISTING THE FIVE PER CENT PROFIT-SHARING SECURED NOTES.

London, September 27, 1904.
Application is hereby respectfully made for the listing of $\$ 16,550,000$ Five Per Cent Profit-Sharing Secured Noies. These $\$ 16,550,000$ are part of an issue limited to $£ 7,000,000$. of which $£ 3,599,2689 \mathrm{~s}$. \&d. were issued in pounds sterling, whilst the first-mentioned $\$ 16,550,000$-principal and interest payable in United States gold-represent the balance of the authorized issue of $£ 7,000,000$ (viz., $£ 3,400,73110 \mathrm{~s} .4 \mathrm{~d}$. at the rate of $4: 8666$ for each pound sterling).

The $£ 3,599,2689 \mathrm{~s} .8 \mathrm{~d}$. Notes issued in sterling were sold in England and subsequently their quotation was granted by the London Stock Exchange.

The Notesare issued in pursuance of the 54th Article of Association of the Underground Electric Railways Company of London, Limited, as amended by a Resolution adopted at an Extraordinary General Meeting held on April 30, 1903, when it was resolved "that the Directors be and are hereby authorized from time to time at their discretion to raise or borrow or secure the payment of any sum or sums of money for the purposes of the Company so that the amount at any one time so raised, borrowed or secured shall not exceed $£ 8,000,000$." In accordance with the above, the Directors at a Board Meeting held on April 30, 1903, approved a Trust Deed to secure Five per Cent Profit-Sbaring Secured Notes for an aggregate nominal amount of $£ 7,000,000$, and the following Resolution was adopted
"Resolved, That the Company do raise money by the lasue of the eald Notes for an aggregate nominal amount not exceeding e7.000,000, In denominations of $£ 1,000,2500, £ 200$ and $£ 100$ in English our renoy, or $\$ 5,000, \$ 2,500, \$ 1,000$ or $\$ 5,000$ in gold of the onrrenoy of the United States of America, such Notes to be constituted and se

The Notes are dated June 1, 1903, and mature June 1, 1908.

The Notes are to bearer, and carry interest at the rate of Five per Cent per annum, the attached coupous being due June 1 and December 1. As stated below, the Noteholders share equally with the Company in the proceeds realized above Ninety-Five per Cont in any eventual sale (made prior to the due date of the Notes) of the deposited shares or stocks of the Tube Companies.

Matured Coupons and Notes of the American issue (\$16, 550,000 ) are payable at the office of Speyer \& Co., New York, at their face value, free of British Income Tax.
There "have been issued in United States currency 14,550 Notes of the following series and denominations:

400 Series A of $\$ 500$ each, numbered from A 1-400 con-

400 Series Cof $\$ 2,500$ each, numbered from cilu $\mathbf{4 0 0}$
400 Seriee $D$ of $\$ 5,000$ eaoh, numbered from D $1-400$
200,000
$13,350,000$
1,000,000
2,000,000
$\overline{\$ 16,550,000}$
which Notes are signed by the Assistant Secretary of the Company duly appointed and one of the following American Directors, viz. : James Speyer, James A. Blair or T. Jefferson Coolidge Jr., and on which Notes the seal of the Company was affixed in the presence of the above-named Directors

The Company has the right to redeem the whole or any part of the issue by drawings at any time at par plus interest, or by purchase in the market at or below par. Notice of the numbers of drawn Notes will be advertised in two daily newspapers in general circulation in the City of New York as well as in the Times and another London newspaper. The Notes so drawn will be paid on the expiration of three calendar months from the date of such drawings.
The Notes are a direct obligation of the Company, in addition to which they are secured by a first lien upon the following collateral to be deposited with the London \& Westminster Bank, Ltd., Trustee:

Val. fixed by
\&1,746,000 Metropolitan Dístrict Ry. Ordinary Stock
 ence Stock, taken at 76
£698,400
2182,927 M second Guaranticed Ry (Bow Extension) Second Guaranteed Sto k. taken at 82 (now oxchanger into 2150,000 Second Prefer
 etropolitan Distric
Stock, taken at 65
ndon United Tramways (1901) Ltd. alo ordinary fully patd shares, taken at 220 .. Plecaduly or atooke of the Great Northern Plecallily \& Brompton Ry. Co.* and [or] Charing Oross Guston \& Hampstead Ry.
Co., taken at par ............................................

Of the above-mentioned securities there has been deposited with the London \& Westminster Bank, Ltd., Trustee, the following:
\& 1,556,500 Metropolitan District Ry. Ordinary Stack;
£90.000 Metropolitan District RJ. Extension Preference Stock; £450,000 Metropolttan District Ry Second Preference stock; ndon United Tramways 1901 Limited $£ 10$ Ordinary shares;
\&1,427,260 Ghat Northern Piocadilly \& Brompton R.J. Co. Share日. 1,234

234,280 Baker street \& Waterloo Ry. ©o. Shares;
14,977 shares London United Tramwaye 1901 Limited Cumulative
Preferred Stook (shares \&10 each); Preferred Stook (shares 110 each);
and as temporary collateral:
\&473,333 Great Northern Pisoadilly \& Brompton Ry. Co. Four per
e77,942 Baker Debe \& Aterloo Ry Co Four
277,942 Baker Street \& Waterioo Ry. Co. Four per Cent Debenture
ء251,500 Charing Cross Euston \& Hampstead Ry. Co. Four per Cent Debenture Stock Certlicates.
The Trust Deed provides that "the proceeds of the issue of the Notes shall be received and held by the Trustees, and shall only be paid over to the Company from time to time against scheduled stocks [as above-described] taken at their deposit value" (approximately two-thirds of the fixed value.)

The entire proceeds of the Notes, viz., $£ 6,720,00$ ), has been received by the London \& Westminster Bank, Ltd., as Trustee, and the Bank has so far paid out to the Underground Company the sum of $£ 5.163,8428$ s. 10d., leaving a balance of $£ 1,556,157$ 11s. 2 d . to bs paid out against further deposit of scheduied stocks, which arethen to be held by the Trustee as security for the Notes.
No increase in the amount of the Tube Companies' Share and Debenture Capital authorized at present can be made except by authority of Parliament upon application by the Companies.
The Trust Deed provides that as and when Notes are redeemed or surrendered to the Trustee by the Company, Trust securities may be released to the Company to an amount which, taken at their deposit values, sball be equal to the face value of the Notes redeemed or surrendered.

It is also provided in the Deed that the Company shall have the liberty at any time to withdraw any of the Trust securities, substituting therefor any Trust securities of the specified classes, such withdrawal and substitution to $b>$ made at the rates of deposit specified in the Trust Deed. The Trustee is to have power to exchange any of the Trust securities either upon any reconstruction or amalgamation or for any other securities approved by the Trustee. The Notes are all equally secured, whether issued in sterling or dollars, and the principal of the Notes may become immediately payable in case of default or otherwise, as stated on the back of the Notes and as per Clauses 7, 8 and 20 of the Deed.

Profit-Sharing Provision. The Deed further provides that in the case of any sale by the Company at above Ninetyfive per Cent of any of the deposited ordinary stocks or shares of the Tube Companies, the amount of the net profits above such price shall be determined by the Auditor of the Company, and one half of the net profit of such sale shall be set apart for the equal pro rata benefit of the Notes outstanding at the time of such sale, and on maturity or earlier payment of any Note the profits to which such Note shall be entitled shall be paid to the holder thereof surrendering same for cancellation.

The Notes are authenticated by a Certificate endorsed thereon signed by the London \& Westminster Bank, Ltd., as Trustee, reading as follows: "This is to certify that the above Note is one of a series of Notes entitled to the benefit of the Indenture referred to in the conditions endorsed hereon." The Certificate on the $\$ 16,550,000$ Notes is signed for the London \& Westminster Bank, Ltd., by Waldron Post Brown, or James May Duane, or James Brown.

The Underground Electric Rys. Co. of London, Limited, was organized with an anthorized capital of $£ 5,000,000$ sterling and the liability of the shareholders is limited to that amount. At the present time Fifty per cent, namely $£ 2,500,000$, has been paid up, and the remainder may be called at any time in accordance with the Articles of Association at the discretion of the Dircctors (Clauses 19 to 33 of such Articles). All the shares are issued aud outstanding.

The objects for which the Company was established and which are specified in the Articles of Assooiation are, amongst others:

1. To acquire and take over the undertaking of the Metropolitan District Eleciric Traction Co., Limited [soe below] and to acquire and deal with, eto., all or any part of the rhares of that company, and to control, manage, subaldizo, aseist and develop anch nindertaking or any part thercoll, and to e
2. To promote tho adopion in the United Kingdom of Electrlo Trac . To promote tho adopiton in the U
3. To construct, oarry out, maintain and repair all anch worke, bulld inga, eto., as may acem redulaite in relation to the provision of tho working and maintenance of clectio traotion, and any particular works for generating, aocumulating, otc., oleotric energy.
4. To jurchase, leataf, or otherwine acquire any rallways and tramWays, and any ftatutory or oner rights in relation to the consiruc-
thon of anch, and to do all such other things as are or may be object, etc.

-T
The Metropolitan Distrioe Eloctrie Traclion Co., Limlled, was orgauzzed un Juls $\mathbf{I}^{-1} 19 n 1$, with the oblect to obtain a coutrolfukinter Comp the Mo'ropolitan listrict Ry. Coo., and also to electrify the Haid Cond a contract made wich amonut of the latter's stock was purohased elpectrical work aud the now rolling stock. All tho assets and flabilitie of the Metropolitan Disirict Electrio Traction Co. having been taken over. and all the slock having been acquired by the Underground Co. over. and milthe slock having been acquired by the Undergrou

No dividends have been paid on the stock of the Under ground Company since the iccorporation of the Company The Company has no floating debt. Speyer \& Co., the Old Colony Trust Company and Speyer Brothels have the right untsl 1912 to nominate a majority of the Board.
The Underground Company has entered into contracts with the Baker Street \& Waterloo Ry. Co., the Cbaring Cross, Euston \& Hampstead Ry. Co. and the Great Northern Piccadilly \& Brompton Ry. Co. for the building, equipping and completing said railways in conformity with the resper tive acts of Parliament, in consideration of which these Tube Companies will allot to the Underground Companypracti cally all of their authorized capital, including debentule ${ }^{\text {s }}$, and they pay to the Ulderground Company every month a proportion of their share and debenture capital on the basis of the actual expenditures in the proportion of the total con tract price.

The Underground Company is building and has nearly completed the Power House furnishing the motive power for all these railwass, and will operate these railways after completion under special arrangements to be made with the Tube Companies. Power will also be furnished to the Metropolitan District Ry. Co., and payment for the supply of powter will be made according to arrangements stipulating the minimum amount of power to be taken by the ditferent companies and the price fixed therefor. The Underground Roads when completed will be about 45 miles in length and the London United Tramways about 30 miles.
The Baker Street \& Watehioo Ry. provides for a double line about six miles in length from the Elephant and Castle to Waterloo Station under the Thames•River to the Embankmert; thence to Trafalgar Square, thence to Piccadilly Circus, thence ander Regent Street to Regent Park, thence to Baker Street, and terminating at Paddington Station. The greater part of this line is finisbed, and it is exfected that it will be in operation in January, 1905.

The Charing Cross Euston \& Hampstead Ry. provides for a double line, e'ght miles in length from Charing Cross Station to Euston Station, thence to Camden Town and from there to Hampstead and Golders Green, with a branch line from Camden Town to Kentish Town and Highgate About seventy-five per Cent of the tunneling has been done and the station and other work is well advanced. It is expected this road will be completed and in operation some time during 1906.
The Great Northern Piccadilly \& Brompton Ry. Co., which is a consolidation of the Great Northern \& Strand Ry and the Brompton \& Piccadilly Circus Ry., provides for a double line 8 miles in length from Hammersmith under the District Ry. to South Kensington, thence to Kings Cross Station (Great Northern Ry.), terminating at Finsbury Park. About Eighty per Cent of the tunnelling has been done and the station work is proceeding. It is expected this road will be completed and in operation some time daring 1906
These Railways were anthorized by various Acts of Parliamant from 1893 to 1901 with the following capitalization :

|  | - Uapital | uthorized.- <br> Debentures. | Issued. shares. | xHeld by the Uuderg'd Oo. shares |
| :---: | :---: | :---: | :---: | :---: |
| Baker St. \& Waterloo . $22,385,0<0$ ¢794,000 $21,641,850$ ¢1,235,780 |  |  |  |  |
| Charing Cross Euston |  |  |  |  |
| \& Hampstead ....ivi. | 4,326,000 | 1,442,000 | 1,431,960 | 1,431,960 |
| \& Brompton | 5,075,000 | 1,691,000 | 2,148,090 | 775 |

$\check{£ 11,786,000} \overline{£ 3,927,000} \overline{£ 5,221,900} \overline{£ 4,443,450}$
x Practically all of which are deposited with the Trustee for the
The Metropolipan District Ry. Co. was incorporated in 1864, and owns $181 / 2$ miles of line, besides about $33 / 4$ miles held partly with others. The Company is ountrolled by the Underground Co. through stock ownership. It is at present being run as a steam railroad. The Underground Co. is, however, under contract to electrify the road, for which payment is made partly in stocks and partly in debentures. The work of electrification is being curried on with practically no interruption to the traffic, and it is expected that electric trains will be running by the beginning of next year.
Its share capital is as follows (outstanding on June 30, 1904):
e3,0:0,000 Ordinary Stock, of which the Underground
1,500,000 Flve per Cent rraference stock, of which the Und arground Company oxna

1,556,000
96.000 olders of which have ceded thelr vote to the Underaround Company in conatderation of a sealed dividend guaranty on their stock.
450,000 Socond Preference Stock, of which the Under-
ground Company owns.
450,000
$\varepsilon 4,960,000$ Giving the Undergroand Co. a total vote on.. $\overline{\Omega 2,639,351}$

A dividend of Two per Cent is being paid on the Five Per Cent Preference Stock. No dividends are paid on the Second Preference and Ordinary Stock.
There are also outstanding the following obligations, which have no vote and on which the interest is being regularly paid:
£1,250,000 Four per Cent Guaranteed Stock

The London United Tramways Co. was established in 1901 to take over and extend the undertaking of a compiny of a similar title established in 1894. This Company owts a system of about 30 miles of surface railways operated electrically in the suburbs of London, which connects at many points with the existing lines of the Metropolitan District Ry. Co.
Its share capital is as follows (outstanuing on June 30th 1904):

60,007 Ordinary 210 shares fully paid, of whlch the Under
39,993 Ordinary 210 ghares
50,000 rdinary 210 shares 21 paid, of which the Under gronnd

37,870


$\overline{225,000}$ shares. Giving the Underground Co. a total vote on $\overline{\mathbf{1 4 4}, 747}$
The full Five per Cent dividend is being paid on the Preference Shares and dividends at the rate of Six per Cent per annum (Eight per Cent in 1902 and 1903) are being paid on the ordinary shares.
There are also outstanding the following obligations, which have no vote and on which the interest is being regularly paid: $£ 1,031,000$ Four per Cent Debentures.
Of the above-mentioned Railwass there are now in operation $181 / 2$ miles of underground road of the Metropolitan District Railway Company and about 30 miles of surface lines of the London United Tramways Company.

The Balance Sheet of the Underghound Company as of June 30, 1904, shows assets and liabilities as follows:

To Share Capital autborized-
500,000 Ordinary Shares
of $£ 10$ each.............
To Share Capital 188ued-
500000 Ordinary Shar
號 210 each
信
These Notes are secured by slocks and shares per
contrr deposited untar Termis of Trust Deed auted 29/h May, 1903
To amounts recelved in respect of constrnction contracts.

| 636,276 | 10 | 0 |
| ---: | ---: | ---: | ---: |
| 203,193 | 18 | 11 |
| 576,600 | 18 | 8 |
| $10,915,971$ | 7 | 7 |

By freahold land and buildings at Lot's Road Chelsea, including expenditure to date on construction of generating station and transmission line...
By Investments in siocks and shares at oost ......... By Pariamentary deposits ( $£ 292,493$ 11s. 9d. By cost of railway construction and expenditure ohargeable to various construction contracts
aftrr crediling income from investments.........
tStotks and shares hare been rectived on account of this expendilure in aecordance with construetion contracts.)
By difcount on iasue of Five per Cent ProftBharingiSecured Notes (issued at 96) ……. By sundry debiors, debit balances, loans and de-
 By (ront-shariug secured Notes Truster Account.) By cash at short call and on hand.

The Directors of the underground Companv are
Charles T. Yerkes, Chairman; Walter Abbott, James A. Blair, T. Jefferson Coolidge Jr., Frank Dawes, The Right Hon. Lord Farrer. The Hon. Sydner George Holland, James H. Hyde, L. F. Loree, Robert H. IfcCurdy, Cbarles James Cater-Scott, Edgar Speyer, James Speler, Charles Ainsworth Spofford and Jonkheer Henry Teixeira de Mattos.

Yours truly,

## THE UNDERGROUND ELECTRIC RAILWAYS COMPANY OF LONDON, LIMITED.

W. E. Mandelick,

Chas. T. Yerkes. Secretary.

Chairman.
The Committee on Stock Lists recommends that the above described $\$ 16,550,000$ Five Per Cent ,Profit-Sharing Secured Notes of 1908 ,
Series A, Nos. A 1 to A 400 inclusive, of $\$ 500$ each,
Serles B, Nos. B 1 to B 13.350 inclusive, of $\$ 1,000$ each,
Serles O, Noe. U 1 to C 400 incingive, of $\$ 2,500 \mathrm{eseh}$,
be admitted to the list. Series $C$ and $D$ to be dealt in specif cally as "large bonds."
Wm. McClure,
W. H. GRANBERI,
secretary.
Charman
Adopted liy Governing Committee November 9, 190\%.

Executive Offices. 27 Beaver Street, New York, November 7, 1901.
To the Stockholders of the American Corto.. (nl ompany:
The Directors herewith submit their Report and Statements of Account for the fiscal year ending August 31, 1904, being the Fifteenth Annual Report of the Company,
sHARE CAPITAL AND DEBENTURE BONDS.
The amount of the Capital Stock, issued and outstanding. is unchanged, viz: Common Stock, $\$ 20,237,100$; Preferred is unchanged, viz: The total amonnt of Gold Debenture Bonds outstanding is $\$ 3,000,000$. These bonds mature on November 1, 1915, and bear interest at the rate of $41 / 2^{\text {? }}$ per annum, payable quarterly.
all properties free from lien.
All the properties of the Organization are absolutely free from mortgage or other lien.

PROFIT AND LOSS.
The Proftrs for the year amounted to . ......................... \$979,835 16 Deduct Debenture Bond Interest... 135,000 00

Net profts
. $\$ 844,83516$
Deduct -
Dividends on Preferred Stock, 6 per cent
per annum.................................

1. 1904, 1 per cent.
$\$ 611,91600$
20237100
Carried to General Proftt and Loss Aocount
814,28700

## PERMANENT INVESTMENT ACCJUNT

This account has been charged with the sum of $\$ 323,865 \quad 39$ for additions to the properties, representing Real Estate, Cotton Ginneries, Seed Houses and Scales, Warehouses, Automatic Sprinklers, and increased capacity of Mills, Refineries, Cottolene and Soap Plants.

The account has been credited with sales of Real Estate, Buildings, old Machinery, etc., amounting to $\$ 106,56698$.
The net result is an increase to Permanent Investment Account of $\$ 217,29841$.

## REPAIRS AND MAINTENANCE OF PROPERTIE8.

The properties have been maintained during the past year by the expenditure of $\$ 450,92100$, which has been charged to Operating Expenses for the same period,

## WOREING CAPITAL.

The Net Working Capital of the Company on August 31, 1904, was $\$ 4,223,85470$, of which $\$ 721,05942$ was Cash in Banks and $\$ 3,501,79528$ was Bills and Accounts Receivable, Marketable Products, Raw Materials and Supplies, after deducting Current Liabilities.
CAPITAL. LIABILITIES AND ASSETS AUGUS[ 31, 1904. Capiral--


Debenture Bonds Captal
$\$ 30,435,7 \cap 000$

## Current Liabilities-

Blis Pajable... ........... .............. $\$ 1,125,000$ ro
Interest hecrued upon Debenture
Bonde, one month to August 31....
Preferred Stock Bemi-Annual Nividend
No. 26, parable December 1, 1904..
Common stock Dlvidend, payable De-
'ennber 1, 1904...............................
736,193 40
11,250 00
305,958 00
202,371 00
$\$ 33,435,70000$
total
$\$ 35,816,47240$
Real Esfatate, Bulldinge. Machinery eto., based on the valuaition Aug. 31 , CaA in Bank4...........

## B1118 and Accoin

Marketable Producta, Raw Materiais
and Supples on hand avallable in
the bueiness...............................
QUICK Assets.
$\$ 721,03942$
$\$ 12,650,42027$
2,465,614 70
3,416,952 93

Balance, representing good-will, contracte, leases trate-marse, patents, processes, brande and kindred

Total..
16,562,452 03
$\overline{\$ 35,816,47240}$
GENERAL PROFIT AND LOSB ACCOUNT OF ALL THE PROPERTIES AUGUST 31, 1904. Halance of General Proftt and Loss Account August Dilterence resulting from sale of inactive propertiob.
$0 r$
$\$ 7,0,10641$
$0,16,209$ 16,209 79
\$7,001,896 62

## Brought forwara

\$7,co1,806 62
Deduet--
interest on Debenture
Bonds ......................
Preferred Stock-
Pain June 1, 1904, 3\%.
Payable Deo 1, $1904,3 \%$.
Payable Deo.1,1904,1\%.
202,37100

Balance to Credit
Balance of General Prollt and Loss August 31, 1901
\$7,032,444 78
The Board of Directors, at the regular monthly meeting held November 1, 1904, declared the Twenty-sixth consecntive Semi-Annual Dividend of 3 per cent upon the Preferred Stock, payable December 1, 1904.
The Directors also authorized the payment out of the remaining net earnings of the fiscal year ending August 31 , 1904, of a dividend of 1 per cent upon the Common Stock, 1904, of a dividend of 1, 1904 .
payable December 1, 1904. when commercial business in nearly all its branches was unsettled.

During the summer of 1903 a twelve-million-bale cotton cop was predicted, but the picking had made little progress before it became apparent that the crop would be a short one; whereupon there ensued a great speculation in cotton, continuing with increasing force throughout the season and, incidental!y, affecting the price of cotton seed.
Owing to the diminished cotton crop (about ten million two hundred thousand bales), your Company was unable to purchase the normal quantity of seed, and the working expenses of the mills were proportionately increased. Moreover, when the speculative movement in cotton collapsed, in the month of March, the market prices for every product connected with this staple declined rapidly. Your Company however, at that period carried smaller stocks than usual.
Violent speculation in any important product of universal use and necessity, although sometimes immediately beneticial, does great and permanent injury to the product speculated in and the country where it is raised.
Although the utmost intelligence and skill may be exercised by the Administration and the Executive Depirtments of Industrial Companies, there are periods when they mast be prepared financially to take advantage of every favorable turn in the commercial tide.
The true policy for American producers should be so to increase the volume and lower the cost of their output as to control competition and dominate the world markets.
"It is a maxim of every great bnsiness that it moves upon tonnage, and its whole problem is to secure the wide distribution of its products, rather than to reap exorbitant prolits upon a limited quantity."
The physical condition of your properties has received constant attention during the past year, and every effort has been made to maintain the high standard of efficiency and value.
The Company continues to protect all its property by a comprehensive system of insurance, and owing to the ex cellent condition of the buildings and machinery and their improved fire equipment, 18 able to obtain the lowest rates. The losses in the course of the past year have been light, and in every instance fully covered.

The percentage of loss from bad debts, while fractionally higher than last year, maintains the general average which has bэen previously reported, namely, less than one-fifth of one per cent per annum during the fifteen years covered by his Company's reports.
Eighty additional tank cars have been ordered for delivery during the coming season, of which fifty are of all--teel construction. Your investment in rolling stock has proven profitable, and further additions to the number of cars will probably be made in the near future, that the Company's growing business may at all times be promptly handled.
Ex'ibits at the Lnu siana Purchase Expcsition were made by The American Cotton Oil Company and by its branches, The N. K. Fairbank Company, The Union Oil Company and The New Orleins Acid \& Fertilizer Company. The awards include five Grand Prizes and a number of other awards.
The recognition of the excellence of products and of the hish standing of the Company which is shown bv these awards is very gratifying.

The stocks of merchandise carried over at the end of the fiscal year, Angust 31, bave been marketed at a profit over the price at which they were inventoried.
The position of the Company is one of financial strength, and its high standard of credit has been mamatained.
The general outlook at this time indicates a growing confidence in the business situation, and a large cotton crop 18 practically assured. These improving conditions shonld iedound to the advantage of your Company

For the Board of Directors,
GEORGE A. MORRISON, Chairman,

## The Commextial Tinxes.

## COMMERCIAL EPITOME

## Friday Niget, November 11, 1904

The result of the Presidential election, held on Taesday, surpassed the expectatlons of the most sanguine partisans in the country's sapport and therefore approval of the present Admindstratlon's policles. Reports from the iron trade show decided confidence on the part of producers, who are holding for a higher basis of valaes. An active business has been ex perlenced in most metals, with considerable excitement at advancing prices attending the trading in copper. Basiness in the dry-goods trade also is on the incresse, the reports be ing of a larger volume of sales. The monthly report of the Government Agricultural Burean confirmed the reports of a large corn crop, placing the yield at close to $2,500,000,000$ bushels, and of fine quality.

Lard on the spot bas had a moderate sale and, re stocks are limited, prices have shown a tendency to improve. The close was quiet at 7.50 c , for prime Western and $720 @ 7 \cdot 25 \mathrm{c}$. for prime City. The demand for refined lard has been limited, but prices have been firm, closing at 7 70c, for refined for the Continent. Speculation in lard for futare delivery has been moderately active and the tone of the market has been firmer on light receipts of hogs. Selling by packers, however, has had a tendency to hold an adpancing tendency to prices in check. The olose was slightly easier under selling by packers


Pork has advanced and the close was steady at $\$ 1275 @$ 1825 for mess, $\$ 1450 @ 1675$ for short clear and $\$ 15 @ 155$ ) for family. Cut meats have had a moderate sale at firm prices, closing at $71 / 2 \mathrm{c}$. for pickled shoulders, $91 / 2 @ 10$ c. for pickled hams and 83/4@91/4c. for pickled bellies, 14@0 0 lbs. average. Besf has been quiet and unchanged at $\$ 80 @ 900$ for mess, $\$ 10$ for packet, $\$ 11$ for family and $\$ 1550 @ 165$ for Extra India mess in tcs. Tallow has been steadier, olosing with buyers at $41 / 40$. Stearines have been dall at 8 c . for lard stearine and 7c. for oleo stearine. Cotton-seed oil has continued in fair demand and steady at 27c, for prime yellow. Batter has been in good demand and firmor, closing at 15@25140. for creamery. Cheese has advanced and the close was firm at 81/4@111/4c. for State factory, full oream. Fresh egge have been in light sapply for choioe grades, and prices have sdvanced t-261/2@27c. for best Western.
Brazil grades of coffee have been in more active demand, decreasing receipts having a stimulating influence upon the trade, and prices have advanced. The close was steady at $81 / 2 \mathrm{c}$, for Rio No. 7 and 9c, for Santos No. 4. West India growths have been in slightly better demand and closed firm at $91 / 2 \mathrm{c}$. for good Cucuta and 111/4c. for good average Bugota. East India growths have had a limited sale at firm prices. Speculation in the market for contracts has been broadening, outside investment busing developing, and prices have advanced advanced. The clofe was fairly active and steady.
The following are the closing asked prices:

Raw sugars have been in good demand, and on an indi. cated shortage of supplies, prices have advanced. The close was firm at 47-16@41/2c, for centrlfugals, 96 -deg, test, and 15-16c for musocvado, 89 deg. test. Refined sugar has been firm and higher, closing at 5.250 . for granulated. Other taple grocerles have been firmly held.
Advices from the Western markets have reported a good business in Kantucky tobsoco at firm prices. Locally there has been a firm market. Seed leaf tobacco has been in moderate demand, the aales including 1903 crop Pennsylvanís broad leaf B's and 1903 crop Zimmers' Spanish. Samatra tobacco has continued to meet with a fair sale at firm prices. Havana tobacco has been in more active demand ana firm.
The market for Straits i in hes been unsettled, but the close was steadier at 28 90@29•10c. Ingot copper has been in act1ve demand at advanoing prices, and the close was firm at 14 @143/8c. for Lake and 14@141/4c. fnr electrolytic. Lead bas been in good demand and firm at $4 \cdot 45 @ 4 \cdot 50 \mathrm{c}$. and Spelter has advanced, closing steady at $5 \cdot 40 @ 5 \cdot 50 \mathrm{c}$. Pig iron has been firm. closing at $\$ 1575$ for No. 2 Northern and $\$ 1575 @ 1600$ for No. 2 Southern.

Refined petrolenm for export has been strong, and an advance in prices is expected, closivg at 7.95 c . in bbls., 10.65 c . in oases and 5.05 c , in balk. Naphtha has been steady at $111 / 2 \mathrm{c}$. for 71 degrees and 12 c . for 78 degrees. Credit balances have advanced, closing at $1 \cdot 60 \mathrm{c}$. Spirits tarpentine has sold slowly and prices have declined to $583 / 4 \mathrm{c}$. for machines. Rosins have been easier, bat closed firm at $\$ 300$ for common and good strained. Hops have been firm but quiet. Wool has been in fair demand and firm.

## COTTON

Fridat Nigit, November 11, 1904.
The Movehent of the Crop as indioated by our telegrams trom the siouth to-night is given below. For the week ending this evening the total recelpts have reached 378,767 baies, sgainst 429,599 bales last weck and 396,318 bales the previons week, making the total recelpte since the 1st of Bept. 1904 $3,455,575$ bales, against $2,841,444$ bales for the same period of 1813. shoping an increase since Sept. 1,1904, of 614,131 bales.

| Receipts ab- | at |  | Trues. | er |  |  | olat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| V | 10,095 | 17,824 | 32,186 | 16,508 | 19,311 | 24.126 | 0 |
| Pt.Arthar |  |  |  |  |  | 1.499 | 1,499 |
| Now Orle | 13,590 | 21.135 | 30,218 | 16,795 | 17.506 | 18,110 | 117.352 |
| Mobl | 1,414 | 2,933 | 1,856 | 1,861 | 3,607 | 1,811 | 12,882 |
| Pensacola, | 155 | 200 | 444 |  |  | 374 | 1,173 |
| Bavannah. | 12,878 | 10,829 | 15,910 | 8,641 | 11,026 | 9,373 | 68,652 |
| Branewn, |  |  |  |  |  | 10,976 | 10,876 |
| Oharleston | 840 | 1,228 | 1,648 | 803 | 785 | 2,0¢1 | 7,343 |
| Pt. Royal |  |  |  | 133 |  |  | 133 |
| Wilming | 3,542 | 8,4 | 4,102 | 2,150 | 1.794 | 3,243 | 8,260 |
| Wesh'to | ... |  |  |  |  | 5 | 5 |
| Noriolk. | 3.909 | 4,084 | 7,192 | 3,756 | 3,159 | 4,581 | 28,681 |
| N'p't News | --... |  |  | - |  | 438 | 438 |
| New Yorl | 200 | 250 | 200 | 260 |  | 500 | 1,410 |
| Boston | 88 | 196 | 437 | 141 | 50 | 240 | 1,092 |
| Baltimore. |  |  |  |  |  | 649 | 649 |
| Philadelp' 2 , \& | 25 | 100 |  | 100 | 70 | 77 | 372 |

Tot. this week. $\overline{45,671} \overline{62,008} \overline{94,189} \overline{30.644} \overline{57.308} \overline{67,843} \overline{378,767}$
The following shows the week's total receipte, the total since Sept, 1, 1904, and the stooks to-night, compared with last year

| Beceipts to Nov. 11 | 1904. |  | 1903. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This weck. | $\begin{array}{\|c} \text { Since Sep. } \\ 1,1904 . \end{array}$ | This week. | Since 8ep. $1,1903$ | 1904. | 1903. |
| Ga | 109,850 | 1,113,125 | 160,864 | 975,838 | 204,074 | 206,477 |
| Pt. Ar., \& 0 . | 1,490 | 32,351 | 2,832 | 18,745 |  |  |
| New Orleans | 117.352 | 715,431 | 124,781 | 592,208 | 331.020 | 239,933 |
| Moblio. | 12,982 | 112,094 | 15,014 | 97,979 | 51,640 | 38,982 |
| P'sacola, \&o. | 1,173 | 45,921 | 4,136 | 31,463 |  |  |
| 8avannah. | 68,652 | 792,597 | 74,938 | 569.568 | 161,687 | 129.012 |
| Br'wiok, \&o. | 10,876 | 61,322 | 12,487 | 48,293 | 8,945 | 20,270 |
| Charleaton.. | 7,343 | 124.242 | 8,520 | 103,356 | 33,438 | 12,501 |
| P. Royal, \&e. | 133 | 296 | 33 | 633 |  |  |
| Wilmington. | 18,260 | 185,157 | 19,010 | 202,905 | 20,276 | 25,284 |
| Wash'n, \&o. | 5 | 107 | 36 | 222 |  |  |
| Norfolk .. | 26,681 | 258,861 | 25,518 | 189,482 | 28,656 | 19,360 |
| N'port N., \&o | 438 | 2,405 | 369 | 1,988 |  |  |
| New Yoris. | 1,410 | 2,910 |  | 1,541 | 77,294 | 84,295 |
| Boston. | 1,092 | 2,277 | 282 | 1,803 | 2,176 | 24,000 |
| Baltimore.. | 649 | 5,268 | 578 | 2,114 | 1,397 | 5,118 |
| Phlladel, \&o. | 372 | 1,411 | 11 | 1.826 | 2,934 | 2.732 |


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

| B | 1804. | 903. | 1902 | 19 | 19 | 1899 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, do. | 111,349 | 163,498 | 97,932 | 89,612 | 106,420 | 95,777 |
| New Orleans | 117,352 | 124,761 | 111,373 | 94,221 | 78,597 | 63,087 |
| Moblle | 12,982 | 15,014 | 9,733 | 7,562 | 4,594 | 6,034 |
| Bavannah | 68,652 | 74,938 | 64.734 | 55.705 | 29,611 | 43,921 |
| Chas'ton, do. | 7,476 | 8,553 | 5,857 | 15,458 | 9,300 | 14,348 |
| Wilm'ton \&c | 18,265 | 19,016 | 9,190 | 12,302 | 8.257 | 10,813 |
| Norfolk. | 26,081 | 25,518 | 20,219 | 18,614 | 12,932 | 19,848 |
| N. News, do. | 438 | 369 | 398 | 1,486 | 4,827 | 583 |
| all others. | 15,572 | 17,602 | 19,992 | 35,044 | 24,034 | 16,528 |
| Tot. thte wk. | 378.787 | 449,297 | 341,448 | 330,004 | 278,572 | 270,834 | Blnce 8ept. $1 \overline { 3 4 5 5 , 5 7 5 } \overline { 2 8 4 1 , 4 4 4 } \longdiv { 2 9 1 7 , 1 1 0 2 7 4 2 , 5 3 0 } \overline { 2 7 9 4 . 9 8 7 } \overline { 2 5 5 9 . 1 1 2 }$ The exports for the week ending this evening reach a total of 202,067 bales, of which 121,358 were to Grest Britain, 11,347 to France and 69,362 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1904.


| Exports from- | Week Ending Nov. 11, 1904. Exported to- |  |  |  | From Sepl. 1, 1904, to SVov. 11, 1904 Exporter to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | France | Contsnent. | 2otal <br> Week | Britain. | France | Continent. | Total |
| Gaiv | 65,113 | 9,738 | 13,685 | 82,774 | 493.784 | 123,5089 | 185,34 | . 688 |
| Pt.Arthur, \&o. |  |  |  |  | 7,03 ${ }^{\text {a }}$ |  | 18,30¢ | 26,410 |
| New Orleans. | 9,195 | 7.811 | 25,62d | 42,728 | 187,059 | -78,901 | 114.208 | 881,169 |
| Moblle. |  |  |  |  | 19,027 |  | 19.698 | 32,660 |
| Pensscols, \& 0. | 150 |  | 200 | $35 \cdot$ | 17.144 | 8.511 | 14.240 | 10.485 |
| 3arannah. | 6,787 |  | 11,07 ${ }^{\prime}$ | 17,811 | 112,458 | 20,604 | 380,085 | 482,155 |
| Branswiak | 15,576 |  |  | 15,570 | 33,021 | ... |  | 33,026 |
| C |  |  |  |  |  |  | 21,8 | 21,373 |
| Port Roy |  |  |  |  |  |  |  |  |
| Wilmingto | 15,878 |  | 5,789 | 21,522 | 87.101 | 3,082 | 81.145 | 161,988 |
| Norfoly...... |  |  | 450 | 450 |  | 8,300 | 4.127 | 12.427 |
| N'port N., |  |  |  |  | 8,9.0 |  | 600 | 9,900 |
| New Yor | 4,431 |  | 4.495 | 8,928 | 114.880 | 9,13\% | 61,738 | 185,751 |
| Bost | 770 |  | 870 | 1,440 | 33,123 |  | 3,100 | \$1.225 |
| 3altimore | 8.650 |  | 2,500 | 5,150 | 29,939 | 700 | $9.8 \times 6$ | 40,605 |
| Phila | 853 |  |  | 658 | 14,319 |  | 208 | 14,521 |
| 1 l |  |  | 4.688 | 4.888 |  |  | 24,523 | 24,623 |
|  | 181,955 | 347 | 69.982 | 202.067 | 1,181.1 | 244 | 872,670 | 2,298,051 |
| Total. 1909. | $\overline{183.054}$ | 28,789 | 108.988 | 283, 187 | 861.468 | 263.6n\%) | 776,916 | 1,847.44 |

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.

| Nov. 11 at- | ON SHIPBOARD, NOT OLEARED FOR- |  |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain | Fr'nce | Ger- | Other For'gn | Ooastwise. | Total. |  |
| New Orleans. | 30,055 | 14,859 | 20,687 | 16.717 | 2,775 | 85,093 | 245927 |
| Galveston. | 42,717 | 17,631 | 33,601 | 12,073 | 4.219 | 110.241 | 93.833 |
| Bavanna |  | 5,200 | 23,400 | 7.200 | 3,200 | 39,0r10 | 122.667 |
| Oharlea |  |  | 9200 | 4,600 | 1500 | 4,000 | 29.438 |
| Moblle. | 3,900 | 2,600 | 9,200 |  | 1,500 10,000 | 17.200 13000 | 34,440 10.656 |
| Korfolk. |  | ${ }^{-} 300$ | 100 | 3,000 900 | 10,000 | 13000 4,500 | 10.656 72,794 |
| $\begin{aligned} & \text { New Yor } \\ & \text { Other por } \end{aligned}$ | $\begin{aligned} & 2,200 \\ & 6,000 \end{aligned}$ | 300 | 5,000 | 1,000 |  | 12,000 | 23,728 |
| Total 1904.. | 72 | 40,590 | 92.938 | 44,890 | 21,694 | 285,034 | 633.483 |
| Total 190 | 72,432 | 79,39 | 154,168 | 22,8 | 22,4 | 351,336 | 456,808 |
| Total 1902. | 63.90 |  | 75,848 | 24,1 | 17,128 | 221,103 | 632,211 |

Specalation in cotton for futare delivery during the week was quitt. Previons to the election, on buyivg by shorts to
cover their contracts over the holiday and on some buying
for investment account, indaced by a falling off in the crop movement, there was a slight upturn to prices. On Wednesday, however, the market again turned easier. Bear intereats were more aggressive, being fairly free sellers, and as comparatively little sapport was given the market prices yielded, losing practicaliy all of the early week advance. Thursday the market ralted quiet bat steady, To day, Friday, there was increased activity to the trading. The amoant of cotton in sight for the week fell quite a little short of the amount reported for the corresponding week last year. The reports received from the Soath stated that many flanters were bolding thelr cotton for higher prices. An improving demand was rep orted from exporters, and there also was a be $t \in r$ demand from domestle spinners. The reporis from Manchester were that there was an active cotton goods marker, and a broadening demand was reported in the domestic cotton gords trade. The weather conditions reported from the Southwestern section of the cotton belt were unfavorsble, low temperature and snow being reported from Northern Texas, Oblohoma and the Indian Territory, Dur ing the afternoon trading shorts came into the market as fairly free buyers to oover contracts, and prices advanced rather sharply. At the close, under piofit-taking sales, part of the advance was lost, and final prices for the day showed a net gain of $5 @ 8$ polnts, Cotton on the apot has advanced, closing at 10.25 c for minding nplands,
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.

| ar ${ }_{\text {diling }}$ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| ddiling Fair |  |  |  |  |  |  |
| Good Middlung............. 0.44 on |  | Stri |  |  |  |  |
| Striot Low Midding...... 0.14 off |  | Low |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | Strlot cood Ordinary ..... 0.72 off |  |  |  |  |
| Good Ordinary. ......... $1 \cdot 00$ off |  |  |  |  |  |  |
| Strlot Good Mid. Tinged.. 0.30 on |  |  |  |  |  |  |
| On this basis the official prices for a few of the grades the past week-Nov. 5 to Nov. 11-would be as follows. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| UPLA |  |  |  |  |  |  |
| Good Ordinary <br> Low Middling <br> Middung. <br> Good Midding <br> Middling Fair. |  |  |  |  |  |  |
|  |  |  |  | - |  |  |
|  |  | 10 |  | 10 | 10 |  |
|  |  | O |  | 10.59 |  |  |
|  |  |  |  | 11.11 |  |  |
| GULF. |  |  |  |  | Th, |  |
| l.0w MIddiling <br> Middling. <br> Good Midaung. <br> Middling Fair. |  |  |  |  |  |  |
|  | 1002 | $10 \cdot 12$ |  | 10.0 |  |  |
|  |  |  |  | 10 | 0 | 0 |
|  |  | 10 |  |  |  |  |
|  |  |  |  | 11.38 |  |  |
| STAINED. |  |  |  |  |  |  |
| Middling. <br> 8trlot Low Mildding Tingea... Good Mddiling Tinged |  |  |  |  |  |  |
|  | $9 \cdot 65$ | 9•75 |  |  |  |  |
|  | $9 \cdot 81$ | $19 \cdot 91$ | da | 981 | $9 \cdot 81$ | 9 |
|  |  | $1{ }^{10} 25$ |  |  |  |  |

The quotations for middling upland at New York on Nov. 11 for each of the past 32 years have been as follows.





MARKET AND SALES.

|  | 8POT MAREETCLOBED. | Futures <br> MABKET <br> Closed. | (8ales of 8jot \& Oontrat. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} E x \\ \text { porl. } \end{gathered}$ | $\begin{gathered} \text { Oon- } \\ \text { sump. } \end{gathered}$ | Oontracl. | Tolal. |
| 8aturdey. |  |  |  | 21 |  | 21 |
| Tuesday.... | Quiet. 10 ptg. ad. | Very steady. | ... | oll |  | 100 |
| Wednesagy | Quiot, 10 pte. do. | stoady |  | 28 |  | 144 |
| Tharaday. | Qullet, 10 pta. ${ }^{\text {dad }}$ | ${ }^{\text {Bramay }}$ |  | 16 | 1,100 | 1,116 |
| Total ... |  |  |  | 81 | 1.200 | 1,281 |


|  |
| :---: |
|  |
|  |
|  |
|  |
|  |
|  |
|  |

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are broaght down to Tharsday evening. But to make the total the complete figures for to-night (Nov. 11), we add the item of exports from the Uaited States, including in it the exports of Friday ouly.

| Stock at Liverpool mombalen. | $\begin{gathered} 1904 . \\ 367,000 \end{gathered}$ | $\begin{aligned} & 1903 . \\ & 218.000 \end{aligned}$ | $\begin{gathered} 3902 . \\ 316,000 \end{gathered}$ | $\begin{aligned} & 1901 \\ & 891,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 15,000 | 15,000 | 9,000 | 7,000 |
| 8tock at Manche | 16,000 | 23,000 |  |  |
| Total Great Britaln atook. | 398.000 | 258,000 | 325,000 | 298,000 |
| 8tock at damuarg.emenome | 24000 | 26000 | 9.000 | 12.000 |
| 8took at Bremen | 148,000 | 101,000 | 111,000 | 73,000 |
| Stuok at Antw | 4000 | \$ 4000 | 5.000 | 3,000 |
| 8tock at Eavre | 86000 | 78,000 | 70,000 | 72.000 |
| Btook at Marselles | 3,000 | 3,000 | 2,000 | 2.000 |
| 8tock at Bar | 8,000 | 19,000 | 45,000 | 15,000 |
| Stock at Geno | 27.000 | 29.000 | 24,000 | 10,000 |
| Stock at | 6,000 | 6000 | 3.000 | \$,000 |
| Total Continen | 306,000 | 269,000 | 269,000 | 191,000 |
| Total European stocke. | 704,000 | 323,000 | 594,000 | 489.000 |
| India ootton anua for curope | 10000 | 19,000 | 18.000 | 8,000 |
| Amer, cotron flostfor E'ropo. | 819,000 | 832,000 | 625.000 | 928,000 |
| Exypt, Brazil, \&e., att. for E'po | 66,000 | 54.000 | 73,000 | 62,000 |
| 8tuck in Alexandria, Egypt...- | 130,000 | 116,000 | 124.000 | 151,000 |
| 8tock in Bombay, In | 180.000 | 140,000 | 141,000 | 105,000 |
| 8took in United states ports.. | 918.517 | 807.844 | 853314 | 801,808 |
| 8tock in U. 8. Interior towne.. | 594,922 | 409982 | 560958 | 601.545 |
| United 8tates axportsto-day. | 43,960 | 33.605 | 47,970 | 31,758 |

Tatal
of the adere, totulis or amerioan and other aeseriplions are ae follow : ulvorpool stook...........balen. $323,000 \quad 146.000 \quad 248,000 \quad 220,000$


 Trited8tatesexport to-day. $\frac{43960}{2,952,399} \frac{33,805}{2,460,521} \frac{47,970}{2,569,237} \frac{31,758}{2,737,111}$

Toinl merican...e....- $\overline{2,952.399} \overline{2,460.521} \overline{2,569,237} \overline{2,737,111}$
alt Indian, Brasil, dc.-

| sver |  | 72,000 | 73.000 | 71,000 |
| :---: | :---: | :---: | :---: | :---: |
| London stool | 15.000 | 15.000 | 9,000 | 7.000 |
| Manchester sto | 2,000 | 3.000 |  |  |
| UnO1MORTAS GUU | 67000 | \$8,000 | 30,000 | 37,000 |
| ndia mont for Enro | 10,000 | 19,000 | 18.000 | 8,000 |
| 8gJpt, Brasil, do., alloa | 66,000 | 64,000 | 78.000 | 62,000 |
| 1000) l Alexandrin, Egypt... | 130.000 | 118.000 | 124.000 | 151,000 |
| trooz in Bombay, India | 180000 | 140,000 | 141000 | 105,000 |
| Total East India, de | 514000 | $\$ 77.000$ | $418,000$ | $441.000$ |
| Total Amerio | 2,9.52,399 |  | $\begin{array}{r} 569,237 \\ .037,237 \end{array}$ | $\frac{.737 .111}{178.111}$ |
| cldiling Upland, Livorpool. | $5 \cdot 4.2 \mathrm{~d}$ | 6.14d. | 4.44 d . | $4{ }^{5} 18 \mathrm{~d}$. |
| Clddilng Upland, New York. | 10.25 e. | 11:800. | $8 \cdot 300$. | 80. |
| CEYDt Good Brown, Liverpool | $8{ }^{13}$ d. | $8{ }^{7} \mathrm{ed}$. | 7318 d . | $13{ }_{18}{ }^{\text {d }}$ d. |
| -rup. Rough Good, Liverpool | 10 Obd. | 9000. | 6.90 d . | 7 d |
| bromoh Five, Liverpool. | 5 mad | $5_{513}^{13} 1$. | $44^{4 d .}$ | 4732 d |
| - innavallv Goon, Liverpoo | 5718 d | $5^{11} 16 \mathrm{~d}$. | $4^{26} 38 \mathrm{~d}$. | ${ }^{7} 18$ d. |

1 Si Continental Imports past week have been 126,000 bales.
The above figures for 1904 show on increase orer last week nf 268,724 balos, gain "1 528,868 bales over 1903 , an excess of
420,162 bales over 1902 and a gain of 288,288 bales over 1901 .

At the Interior Towns the movement-that is the receipts for the week and since Sept. 1, the shipments for the week and the stooks to-night, and the same items for the corresponding period of 1903 -is aet out in detail below.





The above totals show that the interior stocks have in creused during the week 47,656 bales, and are to-night $1 \nless 4,940$ biles more than same period last year. The receipts at all the towns have been 70,387 bales less than same week last year.

Overland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the weels ending Nuv. 11 and since Sept. 1 in the last two years are as follows.

| November 11. | 1904. |  | 1903 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Vla St. Louis. | 20,707 | 78,515 | J 6.682 | 46.563 |
| Via Cairo | 14,641 | 63,745 | 17,115 | 46,802 |
| Via Rock Isian | 1,768 | 5,975 | 725 | 1,776 |
| Via Loussville | 1,9.59 | 14,70! | 1,8+5 | 7,713 |
| Vla Cinolnnati. | 2,413 | 8,789 | . 564 | 5,455 |
| Vta other rontes, \& | 9,374 | 37,342 | 7,876 | 29,392 |
| Total gross overland. <br> Deduel shipments- <br> Overland to N. Y., Boston, \&C.. <br> Between Interior towns. <br> Inland, \&o., from 8outh. | 50,862 | 209, 67 | 44.817 | 137,706 |
|  |  |  |  |  |
|  | 3,523 | 11,866 | 979 | 7.581 |
|  | 327 729 | 1,428 7.624 | 998 2,493 | 2,524 11,970 |
| Total to be deduoted........... | 4,579 | 21,418 | 3,870 | 22,084 |
| Leaving total not overland*.. | 46,283 | 187.649 | 40,977 | 115,622 |

Inoluding movement by rail to Oanada.
The foregoing shows that the week's net overland movement this year has been 46,283 bales, against $4^{\prime \prime}, 917$ bales for the week in 1903, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 72,047 bales.

| In Sight and Spinners' Takings. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Weck. | Since Sept. 1. |
| Recelpts at porte to Nov | 378,767 | 3,4 55,575 | 449,297 | 2,841,44 |
| Net overland to Nov. 11 | 46,283 | 187.649 | 40,9 ${ }^{7}$ | 115,622 |
| Southern consumption Nov. 11.. | 42,000 | 491,000 | 42,000 | 411,000 |
| Total marketed | 497.050 | 4,044,224 | 532,274 | 3,368 066 |
| Interior stocks in | 47,656 | 532,662 | 52.726 | 398,3¢0 |
| Came into sight during week. Total in sight Nov. $11 . . .$. | 514,706 | 4,576,886 | 585,000 | 3,766,446 |
| North. spinners' tak'gs to Nov. 11 | 87,477 | 530.053 | 65,078 | 413.914 |
| Movement into sight in pre | ious | ars. |  |  |
| Week- Bales. |  | Sept. 1- |  | Bales. |
| 1902 - Nov. 14 -........... 484,523 | 3 1902- | Nov. 14. |  | 4.126,205 |
|  | - 1901 | Nov. 15. |  | 3,343,821 |
| 1900-Nov. $16 . . .$. -......... 435,474 | 41800 | -Nov. 16 |  | 4,02 ,318 |
| 1899-Nov. 17.............. 397,910 | - 1899 | -Nov. 17. |  | 3,786,768 |

Quotations for Middling Cott $n$ n at Otheh Markets. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending Nov 11. | CLOBIN | Q QUOTATIONA FO |  | MidDLIN | O COTTON ON- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat'day. | Monday. | Tuesday. | Hed'day | Thursd'y | Friday. |
| Galveston... | 93 | $9 \mathrm{~S}_{4}$ | ; |  |  |  |
| New Orleans | ¢34 | $9{ }^{314}$ | $\vdots$ | $91 i_{18}$ | $91_{16}$ | $9{ }_{1} 1_{16}$ |
| Mobile -.. | $9^{9}$ * | $9{ }^{98}$ | : | 91110 | $9 n^{2}$ | $9^{9}{ }^{16}$ |
| Savannah .. | $9^{9}$ e |  |  | $9{ }^{58}$ | 94 | $9{ }^{58}$ |
| Charleston | $8{ }_{2}$ | 9120036 |  | $99^{16}$ | $\mathrm{HP}_{18}$ | $9{ }^{9} 16$ |
| Wilmington. |  |  | 管 | 97\% |  | 97 |
| Borston ........ | 10.15 | ${ }_{10 \cdot 15}{ }^{9}$ | $\stackrel{\circ}{2}$ | 9\%R 1025 | ${ }^{978}{ }^{70.15}$ | 97 1025 |
| Baltimore... | $9 \cdot 75$ | 975 | \% | 9.7) | 9.75 | 10.00 |
| Philadelph'a | 10.40 | 10.50 | $\square$ | $1 \cdots 40$ | $10 \cdot 40$ | 1050 |
| Angusta..... | $9{ }^{11} 6$ | $9{ }^{913} 16$ |  | 92 | 91118 | 93 |
| Memphis..... | $9{ }^{58}$ | 958 | ! | $911{ }_{18}$ | 91116 | $91_{16}$ |
| 8 zt Louis . | 911. | $911_{16}$ |  | 91816 | 9\% | $94^{4}$ |
| Honston ${ }^{\text {a }}$ - | $9{ }^{\text {3/4 }}$ | $93_{4}$ |  | 9116 938 | $91112^{4}$ | $\mathrm{yli}_{16}$ |
| Little Rook. | 93\% | 938 | : | 938 | $y 3_{8}$ | 938 |

The closing 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.

|  | Sal'day, Nov. 5. | Monday, Nov 6. | Twesday, Nov. 8. | Wed'day, Nov. 9 | Thursd'y <br> Nov. 10. | Freday, <br> Nov 11. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Nor'ber- } \\ \text { Range. } \\ \text { Closing.. } \end{gathered}$ |  | 9.73-75 | $\vdots$ | $\begin{array}{r} -\cdot 65 \\ 9 \cdot 61-63 \end{array}$ | $9 \cdot 64 \cdot 66$ | $9 \cdot 70-72$ |
| DEC'BER- |  | อ 8 - 7 |  |  | 964 |  |
| Range .- | 9.63-69 | 9-73-81 | - | $9 \cdot 66-83$ | 9-64-72 | 97282 |
| Closing. | $988-69$ | 9-78-79 | ! | 9-66-67 | $969-70$ | 9-75-76 |
| Range Olosing | $9 \cdot 72-78$ | $\begin{aligned} & 9 \cdot 81-\cdot 90 \\ & 9 \cdot 97-88 \end{aligned}$ | ¢ | $9 \cdot 74-92$ | $9 \cdot 73-82$ | $\begin{aligned} & 9 \cdot 80-90 \\ & 9 \cdot 84-85 \end{aligned}$ |
| March-* |  |  | E |  |  |  |
| Range | 9.88-94 | 9.98-06 | $\stackrel{8}{4}$ | 9.91-09 | 9-88--96 | 9.96-06 |
| $\xrightarrow{\text { Closing.. }}$ | $9 \cdot 93-94$ | 10.04--05 |  | 9.91-92 | 9-94-9 | 10.01-02 |
| Range .. | 9.99-06 | 10-11-19 |  | 10.05--19 | 10.00--08 | 10.12-19 |
| Olosing.. | 10.65-06 | 10.13-16 |  | 1003-05 | 10:08-07 | 10-13-14 |
| ONEBpot... Options | Sterd $\bar{\nabla}$ Steady. | Stearly. steady. | ! | Quiet. sready. | Easy. Steady. | Steady. Steady. |

Weather Reports by Telegraph. - Oar adojces by telegraph from the South this evening denote that qnite generally the weather has been favorable during the week, there having been little or no rain. The work of picking the crop has coneqquently progressed rapidly and is approa bing completion in some sections
Galveston, Texas. - It has rained on two days of the week, the ryinfall being six handredtbs of an inch. Average thermometer 61, highest 78, lowest 44.
Furt Worth, Texas - We have bad no rain during the reek, Freez $\rightarrow$ on one day. The thermometer has averaged 58, the highest teing 76 and the lowest 30.
Pulestive, Texas.-Freez on one day. We have had no ruin during the week, The thermometer has ranged from 32 to 78, averaging 55.
sun Antorze, Texas. - It has rained on one day daring the psist week to the extent of one hnodredth of an inch. The thermometer has ranged from 40 to 82 , averaging 61.

Corpus Christi, Texos - We have had rain on one day of the past week, the precipitation being six bundredths of an inch. Average thermometer 62, highest 78 and lowest 46.
Taylor, Texas. - There bas been no rain daring the week. The inermometer has averaged 57, the bighest being 80 and the lowest 34

Columbus, Mississippi.-Dry all the week. Av:rage thermometer 55, highest 74, lowest 40.
Leland, Mississippi - We have had rain on one day daring the $w \in e b$, to the extent of five handredths of an inch. The thermometer has averaged $55 \cdot 8$, the highest being 77 and the lowest 34.
Vicksburg, Mississippi.-We have had no rain the past week. The thermometer has averaged 53, ranging from 37 to 75.
New Orleans, Louisiana,-D:y weather has prevailed all the week. The thermometer has averaged 63.
Shreveport, Loutsiana,-There has been no rain the past week. The thermometer has ranged from 43 to 79, averaging 61.
Little Rock, Arkansas. - We have had no killing frost jet. Picking is making good progress. No rain all the week, Average thermometer 37, highest 79, lowest 39.
Helena, Arkansias. - Cotton has not been killed, and with fine weather picking is progressing well. No rain all the week. The thermometer has averaged 546 , the highest being 72 and the lo west 38
Nushville, Tennessee. -R an has fallen darlog the week, the precipitation reaching twenty-seven handredths of an inch. The thermometer has averaged 51, the higbest being 67 and th m lowest 84.

Memphis, Tennessee, - Picking and marketing continue aotive. We have had rain on two days of the week, the precipitation reachiog nine handredthy of an incb. The thermometer has ranged from 40.3 to $70 \cdot 6$, averaging $55^{\circ} 3$.
Selma, Alabamu. - Ic has been dry all the week. The ther-
mometer has averaged 59, ranging from 42 to 71.
Mobile, Alabama.-Weather in the interior dry and cool.

Cotton picking has made good progress on lowlands, and is nearing completion in most sections. Will be finished gen erally abnut $D$ cember first. No rain here during the week. The ! hermometer bas averaged 61, ranging from 42 to 75.
Montgomery, Alabama.-Dry wealher has prevailed all the week. Average thermometer 58, highest 73, Jowest 42.

Madison, Florida,-It has been dry all the week. The ihermometir has averaged 55, the highest being 70 and the lowest 40.

Smyrua, Georgia, - Weather very favorable for harvesting crops. We have had rain on one day of the week, the ralnfall being thirty $\mathrm{s} \in \mathrm{F} \theta \mathrm{n}$ handredths of an inch. Average thermometer 51 , highest 67 , lowest 37.
Augusta, Georgia. - There has been but a trace of rain the past week. The thermometer has averaged 56, ranging from 36 to 72.
Savannah, Georgia.-We have had rain on two days of the week, the rainfall being four handredths of an inch. Average thermometer 61, highest 74, lowest 46.
Charlenton, South Carolina.-The week's rainfall has been one hundredth of an inch, on two days. The thermometer has averaged 61, the highest being 73 and the lowest 47 .
Stateburg, South Carolina, - Heavy frost on low grounds on Monday. There has been rain on one day of the week, to the extent of forty-seven handredths of an inch. The thermometer has averaged 57, ringing from 89 to 78.
Greenwood, South Carolina. - Rain has fallen on two daye of the week, the precipitation reaching eighty handredths of an inch. The thermometer has averaged 57, ranging from 47 to 67.
The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 A. M. Nov. il, 1904, and Nov. 13, 1903.

|  | Nor. 11, 04. | Nov. 13, '03. |
| :---: | :---: | :---: |
|  | Fect. | Feet. |
| New Orleans........... Above zero of gauge. | 4.0 4.7 | 4.5 |
| Memphis............... Alove zero of gauge. | $4 \cdot 7$ | $8 \cdot 5$ |
| Nashville....... ...... Above zero of gange. | 69 | 1.5 |
| Shreveport.... .........Above zero of gange. | $0 \cdot 8$ | 10 |
| Vickeburg............ Above zero of gauge. | $4 \cdot 7$ | 11.5 |

India Cotton Movement from all Ports.-The receipts of cotton at Bombay and the shipments from all India ports for the week ending Nov, 10 and for the season from Sept. 1 to Nov. 10 for three years have been as follows.

| Receipts at- | 1904. |  | 1903. |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Sine } \\ & \text { Sept. } \end{aligned}$ | Feel. | Since Sept. 1. | Week, | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay..... | 25,000 | 0 102,00 | 00 16,00 | 65,000 | 9,000 | 41,000 |
| Exports rrom- | For the Week. |  |  | Since September 1. |  |  |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| Bombsy- |  |  |  |  |  |  |
| 1904.... | ...... | 1,000 | 1,000 | 200 | 3,000 | 3,000 |
| 1902...... | 1,000 | 1,000 | 2,000 | 2,000 | 22,000 | 24,000 |
| Oslontta- |  |  |  |  | 3,000 |  |
| 1903..... | ........ | 1,060 | 1,000 | . | 5,000 | 3,000 |
| 1902... |  | 1,000 | 1,000 |  | 6,000 | 6,000 |
| Madrao- |  | 1,000 | 1,000 |  |  |  |
| 1903.. |  |  |  |  | 4,000 | 4,000 |
| 1902.... |  | ...... | ...... | ....... | 1,000 | 1,000 |
| Allothers- |  |  |  |  |  |  |
| 190¢..... | ...... | ....... |  |  | 24,000 22,000 | 24,000 22,000 |
| 1902..... |  | 2,000 | 2,000 |  | 21,000 | 21,000 |
| Total all- |  |  |  |  |  |  |
| 1904..... |  | 2,000 | 2,000 |  | 32,000 | 32.000 |
| 1903...... | 1000 | 1,000 | 1,000 | 2,000 $\mathbf{2 , 0 0 0}$ | \$ 55.0000 | 57,000 52,000 |

Alexandria Receipts and Shipments of Cotton 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 previous two years.

| 1 lexands ia, Eqypt, November 9. | 1904. |  | 1903. |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars*)This week. Blnce Sopt. 1............ | $\begin{array}{r} 290,000 \\ 1,595,225 \\ \hline \end{array}$ |  | $\begin{array}{r} 335,000 \\ 1,954,881 \\ \hline \end{array}$ |  | $\begin{array}{r} 340,000 \\ 2,256.006 \\ \hline \end{array}$ |  |
| Hxports (bates)- | This week. | $\left\lvert\, \begin{gathered} \text { since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \end{gathered}\right.$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \\ 1 . \end{gathered}\right.$ |
| To Liverpool | 11,500 | 43,418 | 9,250 | 49,198 | 11,712 | 69.048 |
| To Manohester |  | 22,424 | 8,220 | 25,360 | 9,872 | 33,809 |
| To Amerioa. | 13,000 | 57.253 $\mathbf{7}, 349$ | $10,2 \%$ 2,250 | 59,703 5,185 | 13,182 <br> 4,278 | 64,815 16,474 |
| Total expor | 26,000 | 130,446 | 28,000 | 139,446 | 39,022 | 83 |

New England Cotton Mill situation. - It ie annonnced from Full River that manafactarers are preparing to start the mills on Monday next, November 14.
Jote Eutts, Bagaing, Etc.-The demand for bagging during 1 he phst, week has been very quiet, but prices are unohanged at $65 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and $67 / 8 \mathrm{c}$. for 2 lbs, , standard graits Jale batte very dull at $11 / 2(Q 13 / 4 \mathrm{c}$. for paper quality and 2@21/4c. for bigglr g quality.

Manchester Market.-Our report received by cable to-night from Manchester states that the market is firm for yarns and stead $\nabla$ for shirtings. The dem nd for both bome trade and foreign markets is good. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

vomestio Eixports of Cotton manufactures, - We give below a statement showing the exports of domestic cotton manufactures for September and for the nine months ended Sept. 30, 1904, and for purposes of comparison like figures for the corresponding periods of the previous year are also presented.
Quantities of Manufactures
Ootton (colored and uncolored)
Exported Cotton (cowrod and uncolored)
Exported toFrined K
Germany
信
Other kurope.
British Norlh A merrica.
Cent'l Amerioa \& Brit. Honduras.
Mexico............. Cuba
Other wö̀ Indies and Bermuda. Argentlua..
Brazil..
Chill...
Colombla...
Venezuela.
Veneznela...
Other Sout
Other South A imeric
Chinese Emplre...
British Kast Indies
Hong Kong
Bong Kong
Japan.
Japan...............
British Austraiasis.
Phillpplne Islands..
Phillppline Islands...........
Other Asia and Oceanica..
British Africt
British Africa...
All other Africa.
All other Africa.
Total yards of above...
Total values of above..
Value per yard..
Values of other Manufacture: of Cnited Kingdom.
Belkinm.
France.
France....
Germany.
Nermany.....
Other Kurope.
Britsh North A merica
Cent'l America st Brlt. Hödiuras.
Cnba..........................................
Argentlas..
Brazil...
Colombia..
Veneruela..............
Chinese Empire......
Britsh Kiast Indies...
Bonk Kong..............
Phillpplne Islands.
Philippine Islands...........
Other Asla and Ooeanica..
British Afics
British Arics....
Allother Africa.
All other Africs.

| Month indino Sept. 30 | mos. ending Sept. 30. |  |  |
| :---: | :---: | :---: | :---: |
| 1804 | 1808 | 1404 | 190 s. |


Egyptian (rop,-Messrs, Caurtmi, Benaohi \& Co, of Boston, and Alexanaria, Egypt, write nnder date of Alexandria, October 22, as follows :
With the continied onpport of the epecnlative element, our market
oonlinnen sticady, and fayper oonimnenstady, and futures, ster slisht fluctuations, olosed firm at last wet k's oloting prices. The reason 18 alwaye to be found in the
aederal imprebsion on the Exohange that the orop is a poor one and geveral impression on the Exohange that the orop to a poor one and
that the onttarn will eventaally be 614 millione or oven under that inat the onttirn will eventaally be 614 millions or oven under that
figare. Whether inis moression will prove correot or otherwise it is tuo Agily to determine, but the fact 18 now patent that the arat ploking on the other hand promises to bo 8 larger one, while the top orop lockis damared and will be smanier. Wo so far are not of opinlun that the lagt season, which was $6,500,000$ oantare, as there is time jet for improvement on the second ploging and top nrop la the northern part of the Delta, ard the inoreabe of aoreage in Upper Ekype is ozpeoted to yleld 200,000 to 250,000 oantars more than lat year. Owing to the absence of stattatios, it is diffisult to form a rellable opinion on the inwill have onoonraged planting in Lower Egypt as well. Agalngt theae argumenta we have the damage done by worm., snd the damp weather of Ootober whioh did some harm to the plant, and a smaller outtarn in glaning, whioh we oalculate at : $1_{2}$ to 3 percent below that of last eason, and thie alone on an average crop of ${ }^{1} 410818$ millions would make a differenoe of 170,000 to $200, n 00$ oantars. Takiak all these facte foto oonelderation and the posiblifty of improvernont in the for a orop nearer is than 64 millions, althongh, we repeat, it lit too early yot to form a oorrect eitimate.

Jute Crop of Bengal.-Final Forecast for 1904.-The Department of Land Records and Agric litue of Iadia issued under date of Darjeelling, Sept. 19, the following summary of the final jute torecase for 1904
EXPLANATORT.--Relnrns were rocelved from collectors of 26 dleAREA UNDER CHOP IN 1804 . -The collectors return an area of 2 , $892, \times 00$ sorta under orop.
Probpcts of Thit Crop-Owing to anilmely and exoeanivo raln


EbTimates of OUTTURN. - I am of opiolon that the area andor orop does not exceed $2,850,103$ aores. Allowing for the tendenoy to underOalonlating 3 bales to the acre as 100 p. O., thls reprusents 72 zs lakhe of bales [7.287,500 bales]
Not Included in the ubore are: From Coooh Behar, 86,000 bales; from Aeram, 46.0 o balea; from Nepal (frsm averake of two Jeara mport rataras.) 38,000 balos; total, 120,000 bales. Stooks of 1903 ported to be very low indeed.

SHipping News.-As shown on a previous page, the exports of cottou from the United States the past week have reached 802,067 bsles. The shipments in detgil, 88 mede from mail and telegraphio returns, are as follows:
NEW YORK-To Liverpool. por steamers Cedric, 103....Oeltio
To Manoneater, per atesmer Terenoe, 903 upland and 249
So Hullader Beamer Conenelo. ion
To Onnenhapen, per steamer United statee, 275
To Barobion, per stermer B aenos Alros, 2,700 .
To Baroeiona, per stenwer Buenos Alre
To Naples, per steamer. Neckar, $1,520 .$.
NEW ORLEANE TO LIVerpool-Nov. 8 - Bteamer Matador, 7,147 o London Nov. 5 -8teamer Caliornian, 2.018
To Havre-Nov. To Hamburg-Nov. 5 Steamer Syris. 4
To Rotterdam-Nov. 5 - Btaamer Themleto, 100
To Gevos-Nov. 10 -Steamere Dinnamare, 8.033 ; Onton ada, 127.
GALVESTON-TO Liverpool-NOV. 5 Steamers Iowa, 23,384

$$
\begin{aligned}
& \text { sorata, } 11,688 . \\
& \text { wynerio, } 16,028
\end{aligned}
$$

 To Havre-Nor. 9 -Steamer Jamaican, 3,736.
To Antwerp-Nov. 8-Steamer Corby Oabtle, 3
To Qenoa-Oet. 31 Steamer Nordhavet. 9.048
Pensacola-To Livercool-Nov. 3-Steamer Ernesto, 155
To Trieste-Nuv. 3-Steamer Anna. 200
SAVANNAH-TO Monchester-Nov. 11 -Steamer Linoluden, ${ }^{2}, 737$
To Bremen-Nov. 5-8teamera Aaohen, 3,593; Zingara,
To Gothtanurg Nov. $5-8 t e a n e r z i n g a r a, 200$
To Reval Nov. 5 -8teamer Zingara, 1,200
To R1ga Nov. 5-8teamer Zingara, 150.
BRUNSWIOK-TO LIVerpool-NOV. 10 - Btr. Lord Antrim, 9,548 . To Mancheater-L゙ov. 5-Steamer Cairnetrath, 6,028.....
anglo-Cana To Ghent-Nov. 5 -Steamer David Mainland, 5,739
Bosfons To Liverpool-Nov 4-Steamer 8ylvanla, 120 Nov. 9-8teamer Canad lan, 650
To Yarmouth-Nov. 10 -Steamer Prince George, 670
BalTimore-To Lverpool - Nov. 4-8tr Templemore, 2,650 To Bremen-Nov. y-steamer Brandenburg. 2.500.
PHILADELPHIA-TO Liverpool-Nov. 4-8tr. Filesiand, 658 PORTLAND, OBE.-To Japan-Oct. 26-8teamers Arabia, 1,650;
$\qquad$
The particulars of the foregoing shipments for the week arranged in our usual form, are as follows.

Great French Ger- -Oth.Brope- Mexico
 Gaiverton. 65.413 Peneacola Bavannah. Brunswick
Wum'kt'n. Whm'kt'n Boatou
Baltimore. Phil'delp'a Pan Fran..

## Portl'd, Or. <br> Total....

The exports to dupen since Sept, 1, 1904, aspebeen 24,523 bales from Pacific ports.
Cotton freights at New York the past. week have been as follows.

|  | satur. | Mon. | Tนe\%. | Wednes. | Tkrre. | Ars. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........c. | 18か15 | 13\%15 | , | 13015 | 13015 | 13@15 |
| Manchester......\%. | 134 | 1319 | ; | 1319 | 1318 | 1318 |
| Bavre............c. | 25* | 25* | , | 25* | $25 *$ | 25* |
| Bremon..........c. | 20 | 20 |  | 20 | 20 | 20 |
| Bambarg........c. | 20 | 20 |  | 20 | 20 | 20 |
| Antwery..........c. | 15 | 13 | 0 | 13 | 13 | 13 |
| Ghent, \%. Antw'p.c. | 2118 | 2013 | E | 204 | 2018 | 2012 |
| Reval, indireot..c. | 26 | 26 | \% | 26 | 26 | 26 |
| Beval, vis Oanal.c. | 28 | 28 |  | 28 | 28 | 28 |
| Barcelona, Nov..c. | 20025 | 20025 |  | 20225 | 20ஹ25 | 20025 |
| Genoe, Nov......c. | 15 \%18 | 15 \%18 | ! | 15018 | 15 -18 | 15 ¢ 18 |
| Triosto............c. | 23 | 23 | , | 23 | 23 | 23 |
| Javan (Via Snez).c. | .-..... | -...... | ! | --..... | -.. | ....... |

## Liverpool.-By cable from Liverpool we have the followiag

 atatement of the week's sales, stooks, \&c., at that port.|  | Oct. 21 | Oct. 28 | Nor. 4 | Nov. 11 |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the weok.....-bsies. | 45.000 | 40000 | 46,000 | 49,000 |
| Of Which exporters tookt. | 1,000 | 2,000 | 1,000 | 1,000 |
| Of Whioh apeoulators took. | 37.000 | 1,000 | - |  |
| Sales Amerioan |  | 33000 |  | 40,000 |
| Aotual export. | 83,000 | ${ }^{2} 82,0000$ | 90,000 | 67,000 |
| Total stook-Estimated........ | 252,000 | 303,000 | 371,00c | 367.000 |
| Of whoh American-Eat'd. | 205,000 | 251,000 | 324.000 | 323000 |
| Total import of the weok. | 190000 | 128000 | 164000 | 73000 |
| Of which A merioan. | 172,000 | 115,000 | 156.000 | 60000 |
| Amountafloat. | 411.000 | 586000 | 384000 | ¢49000 |
| Of whloh Amerioan .......... | 389.000 | 856000 | 33.9000 | 399000 |

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

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 12:30 P. \%. } \end{array}\right\}$ | Quiet. | Falr businem dolng. | Moderate demand. | Fair businese doing. | Moderate demana | Moderate demand. |
| Mid, Upl'ds. | $5 \cdot 36$ | 5.40 | $5 \cdot 14$ | 546 | 538 | 5.42 |
| 8ales. $\qquad$ 8pec. \& exp. | 6.000 300 | 8,000 500 | 7.000 300 | 7,000 300 | 7.000 300 | $\begin{array}{r} 7.000 \\ 500 \end{array}$ |
| Futures. Market opened. | $\begin{gathered} \text { sueady } 81 \\ 5 \mathrm{pts.} \\ \text { deallig. } \end{gathered}$ | Btesdy al 2 pts. advance. | 3teady at 102 pts. odvance | Brosidy 4 1 pt. adrance. | Quiet al 1 Dts. deoline. | $\begin{aligned} & \text { Dull, } \\ & \text { anch. to } \\ & \text { 1pt. adv. } \end{aligned}$ |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{Y P . M}, \end{array}\right\}$ | Qulet at (a6 pte. deoline. | Fery it'dy 6 a8 pts. advance | Very st'dy 2ces DLs. adrance. | Br'ly et'dy $3 \mathrm{e}^{4}$ Dto. decllne. | $\begin{aligned} & \text { Veryst'dy } \\ & \text { sotta. } \\ & \text { decline. } \end{aligned}$ | Qulat at $2 \oplus 3$ DLs. advance. |

The prices of fatures at Liverpool for each day are given below, Príces are on the basis of Uplands, Good Ordinary clause, anless otherwise stated,
5 28.100d. The prices are given in pence and 100th. Thas: 5.28 means 28100a.


## BREADSTUPFS.

Friday, Nop, 11, 1904.
Prices for wheat flour have shown a tendency to hardsn, based on the stronger turn to values for the grain. Many buyers appear to bave their wants for the present fairly well covered; veveriheless basiness for the week has been moderately aotive and during the past few days slightly higher prices for most grades of both spring and winter-wheat flours were paid. City mills have had a moderate sale at a full basis of values. Rye flour has had a fairly good zale and at firmer prices. Buckwheat has been in moderato demand and steady. Corn meal has been firm at anchanged prices.

Sreculation in wheat fior future delivery has been slightly more active and there has been a moderate advance in prices. Early in the week the large world's exports to Enropean im portivg markets had a temporary depressing ir fluence upon values. Subsequintly, however, there developed a decidedly better undertone. Advices from the interior reported that the movement of the crop was decreaslng. The condition of the new winter-wheat crop was not favorable, due to lack of the new winter-wheat crop was not favorable, due to lack of
sufficlent moisture. European advices during the latter part of the week were stronger, due, it was understood, to the less favorable crop news trom Argentios, it being understood that wet weather was interfering with the harvesting of the wheat crop in that country. One anthority in commenting apon the growing winter crop in this coun try says that dry weather has retarded, and to some exteot injared, the growing wheat crop, but not enough to suffic iently disturb its generally favorable position. The spot market has been firmer but quiet. To-day the market was higher on reports that the Russian exports of wheat are to bo restricted. The spot market was firmer.

DAIL OLOSING PRIOES OF WHEAT FUTURES IR NETW YORK
No. 2 red winter, f.o. b. .

| Sat | Mon. | Tues. |
| :---: | :---: | :---: |
| 11968 | 12188 |  |
| 11718 | $1178_{8}$ | Hol |
| 113 | 11338 | $\alpha 89$ |
| $\ldots \ldots$ | $1021_{8}$ |  |

$\begin{array}{llll}\text { May delivery in elev...... } 113 & 11338 & \text { day. }\end{array}$

Doo. delif. in olnt
 Jaly delve. in elo
Indian corn futares have been moderately active. The feature has been a fairly sharp advance in prices for the nearby deliveries. Snorts have been steady buyers of December delivery to cover their contracte. The westher conditions in the corn belt during the latter part of the week have been less favorable for the grading and movement of the crop, and this created the baying movement from shorts. After the close of basiness on Tharsday the monthly report of the Government Agricultural Buresa was issued. It placed the Field of the crop at $2,453,000,000$ bushels, and of fiue quality, The spot market has been firm bat quiet. To-day the markrt was firmer on shorts covering. The spot market was fairly active. The sales for export here and at outporte were 820,000 bushels
daily olobing prioet of no. 2 mixed corn in NEE YORE,
Cash oorn f. o, b.


## dAILT CLOSING PRICES OP NO. 2 MIXED CORN IN CEIICAGO. Dea. dellvery in elev.... May delivery in elev. <br> 463 464 463

Oats for fatare delivery at the Western market have been quiet and the changes in prices have been unimportant, the tone of the market holding steady. The movement of the crop has been only moderate, but with the full stocks on band and the large crop ro attempt was made to bull the market. Locally the spot market has been quiet bat steady. To-day there was a steady market,

## DALIY OLOBING PRIORS OF OATS IN NEGU YOREK.



Following are the closing quotations:

|  |  |
| :---: | :---: |
| Pine......re......... Nomina1. | Pratent, Finter.....\$5 75 D615 |
| 8uperfine.......... Nominal. | City mille, patent. 660 690 |
| Extra, No. 2....... $\$ 400$ (2) 10 | Ryeflour, superfine 450 a 500 |
| Extra, No. 1....... 425 D450 | Buokwheat flour.. 190225 |
| Clears............... 450 S 40 | Corn meal- |
| Straights........... 535 D5 75 | Western, 8to..... 310 - 15 |
| Patent, spring..... 575 ¢5 | Brandywinc..... 315 O3 25 |
| Patort, oprig..... |  |
| Whest, per bush- O. ${ }^{\text {O}}$ | Corn, per bush- ${ }^{\text {a }}$. |
| N, Dul., No.1........ f.o.b. $129^{1}$ | Weatern mixed..... 57 (0819 |
| N. Dal., No. 2....... 1.o.b.1191g | N0. 2 mixed.......... 1. ${ }^{\text {d }}$ 0. b.6818 |
| Red winter, No. $2 .$. f.o.b. $123{ }^{1} 8$ | No. 2 yellow........- f. o. b. 71 fog |
| Hard winter, No. 2. f.o.b. $121{ }^{1} 4$ | No. 2 white......... f. f. o. b.6812 |
| Oats-MLxed, p. bush. 3419 $351 / 2$ | Rye, per bush- |
| White................ 36 391 ${ }^{1}$ | Western .-........... 84 87 |
| No. 2 mixed......... Nomival. | State and Jerrey.... Nominal. |
| No. 2 white........... $371{ }^{1}$ (1)3819 | Barley-West.......... 53 © 63 |

Agricultural Department's Refort. -The Agricultural
Department's report on the cereal and other crops was issued November 10, and is given below.
Prellminary returns to the Ohlef of the Bureau of Statistics of the Department of Agrioulture on the production of corn in 1904 indicate a total Field of about $2,453,000,000$ bashels, or an average of $26 \cdot 7$
bushele per acre. as compared with an average yield of $25 \cdot 5$ bnshele bushele ver acre. as compared with an average yield of 25.5 bashele year average of $24-2$ bushels.
The following table shows for the twenty-five prinolpal oorn States the prellminary estlmates of average Field per aore. in bushele, in
1904 , with the final estimates for 1903 and 1802 and the mean of the aversges for the last ten years

| States - | $\begin{gathered} 1804 . \\ \text { Brehets. } \end{gathered}$ | $\begin{gathered} 1903 . \\ \text { Bushels } \end{gathered}$ | $\begin{gathered} 1902 . \\ \text { Bushels. } \end{gathered}$ | Ten-year average Bushels |
| :---: | :---: | :---: | :---: | :---: |
| Illinolo. | 36.5 | $32 \cdot 2$ | $38 \cdot 7$ | $33 \cdot 4$ |
| Iowa. | $32 \cdot 6$ | $28 \cdot 0$ | $32 \cdot 0$ | $30 \cdot 7$ |
| Kansas | $20 \cdot 9$ | $25 \cdot 6$ | 299 | $20 \cdot 7$ |
| Nebraska | $32 \cdot 8$ | 26.0 | $32 \cdot 3$ | $23 \cdot 7$ |
| Missourl. | 26.2 | $32 \cdot 4$ | 39.0 | $27 \cdot 2$ |
| Texas. | $22 \cdot 6$ | $24 \cdot 2$ | $8 \cdot 1$ | $17 \cdot 8$ |
| Indlana. | 31.5 | $33 \cdot 2$ | $37 \cdot 9$ | 33.0 |
| Georcis. | 119 | $11 \cdot 7$ | $9 \cdot 0$ | $10 \cdot 6$ |
| Tөnnersee | $25^{\circ} 0$ | 23.5 | 21.9 | $21^{16}$ |
| Kentuaky | $26 \cdot 9$ | $26 \cdot 6$ | $27 \cdot 0$ | $25 \cdot 2$ |
| Ohlo.... | $32 \cdot 5$ | $29 \cdot 6$ | 38.0 | 336 |
| Alabama | 15.0 | 14.8 | $8 \cdot 4$ | 12.6 |
| North Oarolina | $15 \cdot 2$ | $14 \cdot 7$ | $13 \cdot 9$ | $13 \cdot 2$ |
| Arkansas. | 21.6 | 20.9 | $21 \cdot 3$ | $18 \cdot 0$ |
| Misslsslpp | 19•1 | 18.4 | 11.5 | 14.7 |
| Virginia | $23 \cdot 3$ | 21.8 | 22.0 | $20 \cdot 1$ |
| South Carolina | $12 \cdot 4$ | $10 \cdot 3$ | $10 \cdot 4$ | $9 \cdot 4$ |
| Bouth Dakota.. | 28.1 | $27 \cdot 2$ | 18.9 | 213 |
| Indisn Tarritory. | 82.4 | $27 \cdot 7$ | 24.9 | 21.5 |
| Oklahoms...... | $28 \cdot 1$ | $23 \cdot 3$ | $25 \cdot 8$ | $20 \cdot 3$ |
| Wisonnaln. | $29 \cdot 7$ | 29.3 | $28 \cdot 2$ | 31.7 |
| Pennsylvani | 340 | 31.2 | $36^{\circ} 1$ | 33.8 |
| Minnesota... | $26^{\prime} 9$ | $28 \cdot 3$ | $22 \cdot 8$ | $28 \cdot 2$ |
| Lonislana. | 19.9 | 206 | $12 \cdot 5$ | 16.5 |
| Michigan...... | $28 \cdot 6$ | $33 \cdot 5$ | 26.4 | 81.6 |
| United Stater | 26.7 | 25.5 | 26.8 | 24.2 |

compared with
$83 \cdot 1$ last year, 80.7 in 1902 and 75.7 in 1901 . It is eatimated that about 86 per oent of the cord orop of 1903 was still la the hands of farmers on November $1,1404,86$ compared with 3.2 per cent of the orop of 1802 in farmers hande on November $1,1903,1{ }^{\circ} 9$ per cent of cent of the 1801 in farmers' hands on November 1,1902 , and $4{ }^{\circ} 6$ per
The indicated production of corn for the whole country for 1904 makes the following comparison with the resulta for the four preceding years.

| Oorn. | Indicated Production. 1804. | Production, 1903. | Production. 1802. | Production, 1001. | Production. 1800. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10w | Bushels. 285.218.000 | Bushels. <br> 229,218,220 | Bushels. $297,648,018$ | Bushels. 230.204.55C | Bushels. 305,869,948 |
| [1]inols. | 902.947.000 | 264,087,431 | 372,430,418 | 198,025,713 | 264,176,226 |
| Kancas | 142.991.000 | 171,687, 14 | 222,805,621 | 61,508,034 | 163,870,630 |
| Misaou | 159,104 000 | 202,839.584 | 264,232,006 | 68,490,976 | 180,710.404 |
| Nebraska | 240,511.000 | 172,379,532 | 252,520,173 | 109,141,340 | 810,430,004 |
| Indlan | 143,992.000 | 142,580,88: | 171,392,142 | 87,753,541 | 153,200,800 |
| Ohlo | 89,829,000 | 88,085,75: | 121,608,512 | 80,318,802 | 109,890,188 |
| Ter | 136,703,000 | 140,750,733 | 44,867.413 | 60,050.048 | 81,0132,010 |
| Tennessee | 80.850000 | 75,283,77 | 73,081,328 | 45,129,588 | 56,907,840 |
| Kentuoky.... | 80, 18,000 | 82,545,548 | 80,093,957 | 40,575,178 | 68,267,224 |
| Pennsyivania.. | 48.63 ',000 | 45,447,831 | 53.658,426 | 51,003,330 | 32,707.9 0 |
| Arka | 48,9333,000 | 48,212, ${ }^{\text {¢ }} 63$ | 50,665,012 | 18,702,122 | 45,225,917 |
| Wlacons | 45,120.000 | 43,639,44y | 42,425,814 | 40,021,152 | 49,517,240 |
| Michiga | 36,480 000 | 44,212.228 | 35,193,814 | 45,53A,550 | 38,884,400 |
| Minnesota | 41,809,000 | 40,720,870 | 33,820,589 | 35, 197,456 | 31,794,708 |
| Total | 1,893,390 000 | 1,701,707,327 | $\overline{2,126,422.778}$ | 1,179,257,728 | 1,791,590,529 |
| All oth | 580,005.000 | 452,400,598 | 307,225,538 | 318,2032,163 | 313,571,987 |
| Total U. R. | 2.463000000 | 2,241.1-9.925 | 2.529.848.81? | 1.522.反19.4.81 | 2.105.102.514 |

The prellminary estimate of the average yield per aore of buckwheat
1818.9 bushels, againet an average yleld of 17.7 buehels in 1903, 18.1 buahels 1 n 1802 and a ten year average of $17 \cdot 9$ buehels. The average for qualify 1891.5 per cent, against $91 \cdot 4$ last year, $88 \cdot 1$ in 1902 and $93 \cdot 3101801$.
The nrelliminary estlmate of the average yleld' per acre of flaxseed 18102 buahels, as oompared with a final eatlmate of 8.4 bufhels per aore in 1903 and $7 \cdot 8$ buahels in 1902. The average as to quality is 92.0

Is 110.4 buehela, asalnst an a vera in 1902 and a ten year average of 81.0 bushels. The averaze as to quallty is 93.4 per cent, as compared with 86.4 per cent one year ago, y0.4 in 1902 and 78.41 ln 1901.
The prellminary estimate of the average yleld per aore of hay 18 1.52 tons, againet an average yietd of 1.54 tong 10 1903, 1.50 tons in 1902 and a ten-year average of 135 tons. The average as to quality is 92.7
in 1901.
The prellminary estimate of average yield per aore of tobacoo ls 819 pounds. as oompared with the floal estimate of $786^{\circ} 3$ pounds in 1903, as to quality 18895 per cent, as oompared with 85.9 per cent one year ago.
The prellminary estimate of the average yleld per acre of rough rice $1832 \cdot 1$ bushels, against an aversge yleld of $32 \cdot 7$ bashele in 1903 and 27.3 buehele in 1902.

The average indicated yield per acre of the various crops for a number of jears is as follows:

AVERAGE TIELD PER ACRE.
1904. 1903. 1902. 1901. 1900. 1899. 1898
$\begin{array}{llllllll}\text { Corn..........bushels. } 26.7 & 25 \cdot 5 & 25 \cdot 8 & 16 \cdot 7 & 25 \cdot 3 & 25 \cdot 3 & 24 \cdot 8\end{array}$
$\begin{array}{lllllllll}\text { Buckwheat..bushels. } & 18.9 & 17.7 & 18 \cdot 1 & 18.6 & 15.0 & 16.6 & 17.3\end{array}$ $\begin{array}{llllllll}\text { Potatoes.....bushels.110. } & 84.7 & 96.0 & 65.5 & 80.8 & 88.6 & 75.2\end{array}$ $\begin{array}{llllllll}\text { Hay.............tons. } 1.52 & 1.54 & 1.50 & 1.28 & 1.28 & 1.35 & 1.55\end{array}$ Flaxsced........bush. $10 \cdot 2 \quad 8 \cdot 4 \quad 7.8$
Tobaco0............lbs.819.0 $786 \cdot 3 \quad 797 \cdot 3$
$\begin{array}{llllll}\text { Rough rlce.....bush. } & 32 \cdot 1 & 32 \cdot 7 & 27 \cdot 3 & 32 \cdot 3 & 30 \cdot 0\end{array}$
The iotal indicated yisld of the varioas grain crops is as follows, comparison baing made wlth the preceding four years:

CROPS OF WHEAT, CORN, OATS, BARLEY AND RYE.

| Total Production. | 1904. | 1009. | 1902. | * 1001. | 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cor | $\begin{gathered} \text { Bushels. } \\ 2, \$ 53,0 \end{gathered}$ | $2,244,176,925$ | $2,529,644,312$ | $\begin{gathered} \text { Bushels. } \\ 1,522,510,501 \end{gathered}$ | $\begin{gathered} \text { Bushels. } \\ 2,105,102,510 \end{gathered}$ |
| Wh | 551,078.000 | 637.,21.835 | 670,083,008 | 748,460,218 | 522.224,505 |
| 0 | 888,600.000 | 784,091,184 | 987.842.712 | 736,808.724 | 808,185,489 |
| Barle | 140,024,000 | 131.861,391 | 134.954.023 | 109,932.924 | 88,425,833 |
|  | 27,246.000 | 29,363,416 | 39,680,582 | 30,344.8311 | 23.995.827 |
| T | 4,058,848.000 | , 8,827,317,7 | 4,359,1 ${ }^{\text {8, }}$, 47 | 3,157,086,58\% | 9,519,879,770 |

* Revised flgures; orlginal figures much lower.
-The following compilations, made np from the sield per acre, were crowded out of our issae of Otober 15:
The indicated yield of oats for the whole country for 1904 makes the following comparison with the results for the four preceding years:

OATB CROP FOR FIVE YEARS.

| Oats. | Indicated Product'n. 1804. | $\begin{aligned} & \text { Pro- } \\ & \text { duction. } \\ & 1908 . \end{aligned}$ | Production. 1808. | Production. 1901. | Production. 1900. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bushels. $98,525,762$ | $153,450.423$ | $\begin{aligned} & \text { Bushels } \\ & 12,631,003 \end{aligned}$ | Bushels. |
|  | 109,934,000 | 84,193,944 | 124,738,337 | 122,304.584 | 130,678, |
| Min | 85,178.000 | 68,800,174 | 82,259,607 | 65,734,027 | 41,907,048 |
| W | 88,730, 00 | 70,688,846 | 95,032,810 | 86,647,981 | 61,971,552 |
| Kan | 17,458,000 | 26,011,753 | 31,520,188 | 17,98 2,410 | 43,083,943 |
| Oh | 45,184,000 | 30,752.419 | 4, $4.409,781$ | 35,217,878 | 40,540,534 |
| Misso | 16,265 000 | 17,401,783 | 27,810,106 | 10,197,746 | 24,095,973 |
| Yennsy | 39,788,000 | 34,582,883 | 45,036,182 | 23,555,656 | 38,000,872 |
| New Y | 42,478.000 | 44,584,812 | 52,982,540 | 28,019,587 | 44,538,974 |
| Mlohig | 32,175,100 | 20,60 2,985 | 40,340,187 | 28,745,003 | 33,089,596 |
| N | 69,503.000 | 59,426.658 | 62,121,001 | 39,065,282 | 97,778,572 |
| Indl | 42,358 000 | 20,457.705 | 48,505,685 | 89,83\%,022 | 44,806,085 |
| North | 31,008.000 | 21,845,006 | 29,437,402 | 23,676,548 | 6,290,234 |
| South D | 87,807.000 | 27,267.184 | 24,100,844 | 19,554,451 | 12,653,206 |
|  | 28,885,000 | 32,475,613 | 20,807,361 | 19,662,874 | 28,278,232 |
|  | 788,082,000 | 684,586,527 | 884,638,123 | 645,807,476 | 72, $2,998,241$ |
| All ot | 102,418,000 | 69,527,072 | 108,208,601 | 91,001,2•8 | 86,827,748 |
| Tot | 848,500,000 |  | 887,842. | 736.808. | 9,125,85 |

The indicated yield of barley for the whole country for 1904 makes the following comparison with the results for the four preceding years:
barlet crop for five years.

| Barley. | Indicated Product' 1904, | $\begin{aligned} & \text { Product'n. } \\ & \text { 1903. } \end{aligned}$ | $\begin{aligned} & \text { Producl' } n . \\ & 1902 . \end{aligned}$ | Producl'n 1901. | $\begin{aligned} & \text { Product'n, } \\ & 1900 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oalliornla |  | Bushels. | Bushels. 29751 | Bushcls. 8.334.410 | Bushets. <br> 4,856,170 |
|  | 13.552,000 | 1,294,923 | 13,505,024 | 12,493,36 | 1,708,822 |
| Minnesota | 32,133,000 | 27,783,170 | 25,956.245 | 21,680,617 | 7,275,251 |
| Wisconsln | 14,940 000 | 13,393,975 | 16,508.830 | 13.419,2.6 | 6,259,179 |
| No. Dakota.. | i 7,515,000 | 12,468,384 | 15.861.557 | 7,258,434 | 1,098,840 |
| New York | 2,613.000 | 2,915,786 | 3,359,210 | 1,683,808 | 3,751,924 |
| Kanasa | 3.240,000 | 4,347,845 | 2,223,024 | 2,187,252 | 4,186.802 |
| 80. Dakota.. | 9.786,000 | 10,656,438 | 8,927,75.1 | 6.522,566 | 1,543.571 |
| Washlagton. | 5,826,000 | 6,158,257 | 6,121,278 | 5,803.118 | 1,386,267 |
| Nebraska | 1,8¢0,000 | 1,704,262 | 2,033,256 | 1,188,388 | 587,382 |
| Mlohigan | 868,000 | 945,529 |  |  | 904,806 |
| Oregou. | 1,734.000 | 2,048,473 | 1,988,136 | 1, 8.8 .8 .234 | 905,928 |
|  | 7868000 | 686,977 | $1.024,107$ | 766.422 372278 | ${ }^{622,586}$ |
| ldaho | 439,000 $1,706,000$ | 1,440,706 | 1,748,945 | 1,378,900 | 399,012 |
| T | 1400 | 3186138 | 124054023 | 09932921 | 8,925,833 |

The indicated yield of rye for the whole coantry for 1901 makes the following comparison with the results for the four preceding years:

YE CROP FOE FIVE YEARE.


Exports of Grain and Flour from Pacifle Ports.-The exports of grain and flour from Pacific ports for the week ending Nor. 10, as received by telegraph, have been as follows: From San Francisco to United Ki gdom, 330,000 bnshels whest and 125,000 busbels barley, and to varions South Pacific ports, 4,314 bbls. flour and 32 j bushels whest.
Combining these figures with those for previons weeks, we have the following, which covers the exports to forelge conntries for the period since July 1. 1904, comparison being made with the corresponding period of 19.33.

| Axpports <br> from- | Flour, bbls, | Wheat, bush. | Oorn, hush. | Oats, bush. | Barley, bush. | $\begin{gathered} \text { Rye, } \\ \text { bush } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| San Fran. | 428,395 | 662,024 | 5,416 | 823 | ,375,673 | 422 |
| Paget ${ }^{\text {'d. }}$. | 406,059 | 175,520 | 8,138 | 7,692 | 24,050 | 346 |
| Portland.. | 205,000 | 119,689 |  | - |  |  |
| Total. | 039454 | 957,233 | 11,554 | 8,523 | 1399,723 | 768 |
| ot. 1903.1 | ,294,956 | 2,469,467 | 14.783 | 164,350 | 5,492,000 | ${ }^{70} 7$ |

82 For other tables usually given here see page 2129.

## THE DRY GOODS TRADF.

New York, Friday, P. M, November 11, 1904.
Thise who expected that the cotton goods market would start off with a boom immediately that the result of the election became known have been doomed to disappointment durivg the past week. There bas, perhaps, been bome very slight improvement in the volume of business during the past few days, bat on the whole buyers have shown no disposition to increase their purchases to any substantial extent Among sellers it is generally believed that there will be a slow but steady improvemont in both the volume of basiness and in prices. They can see no immediate prospect of any sabstantial decline in the price of raw cotton and complain that the present prioe of goods leaves little or no mana'scturirg profit; in fact, on certain export orders that have $b \in \in D$ booked for forward delivery they fignre an actual loes Oa the other hand, they maintuin that bayers cannot hold off from the market mach longer, as their stocks are oonsiderably depleted and the retail trade bids fair to bezome quite active, Bayers, however, are still acting with their usual conservatism and for the most part continue to confine their parchases to goods for immediate delivery. An eff ort will be made on Monday next to reopen some of the Fall River mills, but the saccess of the attempt will depand on the wilingness of the operatives to accept the $121 / 2$ per cent. wage reduction decided upon last Jaly. In the woolen goods division still further advances have been recorded and the demand continues moderately active.
Domestio Cotton Goods. - The exports of cotton goods from this cort for the week ending Nov. 7 were 6,354 packages, valued at $\$ 383,634$, their destination being to the points specified in the tables below:

| NEW YORE TO NOV. 7. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week, | Since Jan. 1. | Heek. | Since Jan. 1 |
| Great Britain. | 17 | 1.231 | 12 | 1,567 |
| Other Earopea | 39 | . 726 | 4 | 1,144 |
| China.... | 3.853 | 74,199 |  | 114,943 |
| Indla | 6 | 6,562 | 251 | 12.673 |
| Arabla |  | 17,639 | 1.197 | 37,454 |
| Atrioa | 5 | 8,847 | 212 | 8,951 |
| West Indies | 602 | 17,804 | 174 | 24,098 |
| Mexioo. | 60 | 1,985 | 44 | 2,579 |
| Central amerió | 310 | 12,484 | 285 | 10.472 |
| gouth America. | 1,966 | 48,441 | 688 | 53263 |
| Other Countrles | - 96 | 17,916 | 79 | 8,887 |
| Total. | 6,354 | 207,884 | 2,926 | 276,036 |

[^1]In hesvy brown drills and shetings sellers huve shown decided firmnees, althongh no actual changes in quotations have cccurred. Converters have been inclined to purchase somewhat more freely, but have principally been interested In spote. Considerable diffi uliy still exists in the matter of obtaining delivery, owing to the heavy parchases of these by rxporters some time ago, and in certain instances sellers have bad to apportion these according to purchases, being unable to fill all orders. The home demand for light-weifhts has been moderate and some fair inquiries have been received for export without much business materializing. Prices are nnchanged. Bleached goods have been quiet, and in spite of extremely low stocks in first hands bayers have been acting with contion. Sheets and pillow cares have been quiet and without quotable change. There have been some fair inquiries for dack for exdort and a fair volume of basiness hss been consummated, Danims bave been in fair demand, as also have ticks, while other coarse, colored cotton goods have shown some slight improvement in business, bat at prices that have not been altogether satiafactory. Some export business has been done in Canton flannels and cotton blankets at present figares. Staple and tancy prints have been quiet. Glnghams have been slow with some irregalarity in prices. Print cloths, although in very small sapply, have been dull and anchanged.

Woolen Goods. - The principal feature of the week in the woolen goods division has been a further adpance in the price of men's wear woolen and worsted ltght-weight goois, being the third since the opening of the eeason. In spite of this, however, the demand continues fairly active, and a number of duplicate orders have been received. From all over the country reports are being received of an excellent retail trade, and as long as this continues sellers are not lisely to have much difficalty in secaring the prices asked. Preparations are being pashed forward for the opening of the new heavyweight season, but it is not likely that any lines will be openly shown this month. There are indtcations, however, that when basinees commences it will bs finished in rather quicker time than aeasl. In dress goods the mills hava sold their products in a satisfactory manner, and prices are advanciog in all directions. Duplicate orders for epring lines are being received in fair quantities and are invariably being filled at higher prices. Some fair business has been done in overcoatings and cloakings and from present indications friezes seem to be in the lead as popalar tavorites.
Foreign Dry Goods -Imported woolen and worsted dress goods have again been in fair demand during the week and prices continue to tend apwards. A better basiness has been done in eilks and prices are firm. R!bbons a'so show some improvement. Burlaps have been active and higher, due principally to parchases by the Rassian G ivernment.
importationsand Warehonse Withdrawals of Hry Goods
Thetmportationsand warehouse withdrawals of dry goods at this port for the week ending Nov. 10, 1904, and since January 1, 1904, and for the corresponding periode of last vear are as follows:



## Index.

An index to all the news matter appearing in this Derart ment for the period from Jaly 2, 1904, to O3t. 8, 1904, in cinsive, was pablished in the Ceronicle of Oct. 15, 1904 pages 1664, 1665, 1666 and 1667.

## News Items.

Japan. - New Loan.-It was aunounced this week that onebalf of the new $6 \%$ Japanese loan of $£ 12,000,000$ would be cffered in this country by Kahn, Loeb \& Co. This loan wil mature in seven years, redeemable in two sud one-half jears, and is secured buth as to principal and intereat by a cbarge apon the Customs receipts of the Japanese Government, ennjeot only to the charge in favor of the exlating s10,000,000 losn, Both principal and interest will be payable in New York City at the fxsd rate of exchange of $\$ 487$ per pound sterling.
Columbas, Ga. - Master's Report.-A report was recently made by the Master in Chancery appointed by Judge Newman of the United States Circuit Conrt to investigate the matter relsting to the suit brcught by the Columrias Water Works Co. to prevent the city from building a municipal water plant, for which purpose $\$ 250,000$ 4\% bonds were anthorized at the election held Dec. 4, 1902. The Master finds that the city has a perfect right to build a muricipa! plant, and recommends that the contract between the city and the waier company be resolnded and dfc'ared annulled; slso that the city be required to pay $\$ 176,56268$ to the water compsne for that portion of the water syatem avallable for the city's use. The Court has not 28 yet goted noon the recommendations of the Master, but an early decision is looked for.
References to the litigations growing out of the attempt of the city to baild its own works, alleging that the water company had not lived up to its contract, either in the quantity or quality of the wa:er surplied, will be found in V.76, p 667 ; V. 77, p. 262 and 31 ; V. 79, p. 225.

Macon, GH,-Bond Election Enjoineu,-Jadge W. H. Felton Jr, of the Saperior Court on October 29 issued an order restrining the city cfficials from holding an election December 13 to vote on the issuance of $\$ 175,00041 / 2 \%$ bonds to retire the fisating dobt of the city. The sult was broaght by Alderman B, L. Jones, who contended, among other things, that the new issue would $\epsilon$ xceed the limit of indebiedness 88 prescribed $r y$ the State Constitution. It is stated in local papers that the case will be taken at once to the Sapreme Court.
Pasadena-Ncrth Pasadena, Cal.-Annexation Author-ixed.-At an election held in both Pasadena and North Pasadens on October 13 the annexation of the latter to the former was anthorized
Tjler, Texas.-Bond Decision.-On Octcber 13 a decision was handed down in the Court of Civil Appeals at Gaiveston in the suit brought to $r \in a t r a i n$ the collection of taxes to pay interest on the funding and tbe refunding bonds of this city. (See State and Cify Seotion for May, 1904, page 2:20) The Court held the series of bonds issued in 1892 and 1896 to be valid obligations and decided that the city had a right to collect taxes to pay the interest and to create a sinking fund. On the other hand, the rafucding issue of 1899 was declared invalid for the reason that the original bonds were pat ont at a time when the city did not possess the power to iefue them, We are infcrmed by the City Attorney that the city will apply for a writ of error to the Supreme Court to bave the decision relating to the refuading issae reversed and that he $f$ resumes the taxpayers will prcsecute a writ of error on the two issucs declared legal. See V. 75, p. 254, 751; V.76, p. 1318; V. 77, p. 262

Kansas Debt Statement.-We give below a list of de bt statements for minor civil divisions in the State of Kansas with an indebtednees cn July 1, 1904, of over \$10,C03 and under $\$ 25,000$. This statement, in connection with the returas to be pablished in the new namber of our =TATEAND City Section to ke issued on Nov. 26, 1934, will 1urnieh 8 complete list of all places in Kansas reporting an indsbtedness equal to or exceeding $\$ 10,000$ :

| Location. | Bonded Debl. * | Fate of Inter: $8 t$. O | Date of Malurily. | Pориlation (1900.) |
| :---: | :---: | :---: | :---: | :---: |
| Agnen Ory Twp., Jijen Co | 20,000 | 6 | 1817 | 1,619 |
| Alblon Twp.. R pabile Co | 11,600 | 5 | 1921 | 196. |
| Applaton rwp.. Clark Oo | 10,675 | 6 | 19031909 | 217 |
| Arcade Twp, Paililps Co. | 13,000 | 5 | 19\%9 | 531 |
| Alldata T ${ }^{\text {d., R'ce Co... }}$ | 12,000 | $5{ }_{2}$ | 1910 | 808 |
| Auglata Twp, Butler | 1月,000 | 429.7 | 1910 | CO1 |
| Aurora Twp., Cioud Co. | 12,000 | 519 | 1960 | 770 |
| Bancer Twn., Dickicran | 12,000 | 8 | 1916 | 620 |
| Banter Twp., Marper Co | 12,228 | 419 | 1931 | 115 |
| Banner Twp., Pratt Co... | 13.500 | 5 | 1921 | 256 |
| Hanner Twy, Ruan so | 17,500 | 6 | 1916 | 340 |
| Baxter 8p'ke(Cly), Cherokeo | .20,000 | 5-6 | 1917-1919 | 1,6ง1 |
| Belle Pralrie Iwu., Kush Oo. | 1 $(5,50$ () | S | 1916 | 213 |
| Belledilie Twr., Chantacqua | 22,000 | $4{ }^{2} 8.8$ | 1915-1916 | 1,371 |
| Blra City, Cheyedre Co. | 11,000 | 67 | 1507-1909 | 88 |
| Blaino Twp., Harter Co | 18,000 | 7 | 1907 | 324 |
| Blalne Two., smith Oo. | . 2,500 | $4{ }^{1} 9$ | 1918 | 740 |
| Hlue Rapide (Olis), Mirehall | 20,060 | 5 | 1929 | 1,100 |
| Blue Manda Tww, Marthald | 15,060 | A | 1919 | 1,3C6 |
| Bridgrport (cits), 8allne O\%. | 10,600 | 6 | 1918 |  |
| Brown' Gruve'twp., Pawnee | 0.15,000 | 8 | 1416 | 300 |
| Brano Two., Rutler Co. | . 14,000 | $4^{1} \mathrm{~L}-7$ | 1910 | 677 |
| Buffalo Twp., Jewell Co | 18,000 | 8 | 1910 | 1,1\%2 |
| Barlingame (Clis), Оsaje Cu | 10,000 | 5 | 1823 | 1,436 |

## Location.

Borlingame Twp., Opare Co Buringaton (Cits) Cufthe Co..
Borr Oak Twp.. Jewel Co Borr Oak Twp.. Jewell Co.
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## C

Center'Twp, Reno Co
Centerville Twood $\mathbf{T}$......
Centerville Twn., Linn Co
Charokes Cty. Crawford Co.
Bonded Cheroke Twp, Montgordery Co
(Clif), Montgomery Oornty ..23,00 cheyenne Coanty. Cheyenne Twp., Lane Co. Cimmarron (Citr), Gray Oo. Clamarron (Citr), Gray Oo. Clifton Twp., Warhington Oo.. Clifton Twp., Wilson Co Debt. Oonway Twp., Bnmner Co. 6,000 Doolldge (Cltr), Hamliton Co Coolldge Twp., Hsmilton O Crawer wp., Btafford Co. Crawwell Twp., Cowley Co. Co...... dalver Twn., Ottawa Cn... Dexter (Clity), Cowley Co.........13,00
Dlamond Valley Twn., Morris C. Dixon Dong Twp., 8nmner Co........... 19.500 Downas Twp., Butler Co..
 15,000
12,000
15,000 1,000
2,500 2,000
2,500
2.000 bney (Clty). Montgimery Co Caney Twp., Montanmery Co Cawker Twp. Pratt Co

22,000
15,500

## 2,000 5,500 0,000 <br> ,0000 6,000

 ,000 3,0008,500 3,000
8,500
$3,3,0$

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## C00 500

000 $\begin{array}{ll}44 & 1921.1923 \\ 7 & \\ 6 & 1909\end{array}$ Dack Orefk 「Twp., Wiloon Co...
Eagie Twp., Harner On....... Edgle Twp:, Sedewlok Co.... Eden Twp, Bumner Co....
Eik Falle TWp, Eis Co... Elm Twr., Alien (Vo......... 4,500
0,000 Elamore Twn Allen Co,..... Emma Twp., Harvey Co..... .000 18.000
23,500 23.500
10.500
20.000 20,000 14,000
16,000 ,000 500 000 000 000
000
500
500 Emnire Twp., Ellsworth Co...... Empire Twp, dioPherson Oo.. Eareka Twp., Barton Co.....
Eareka Twp. Rlce Co...... Enreka Twp. Rlce Co....... Everett Twp., Woodeon Co Fairview Twp.. Ford Ci. Rne Falls Twp.. Anminer Oo.... Fargo Tw., Seward Co. 20.500
0.500 Farmer Twp., Rlce Co...
Ford Twp. Ford Co
Rate of

Date of

|  |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  | Matr



1909-1920
1920
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1918
Yearly. Yearly.
1908.1922

1928
1920
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1919
08-09-19 Orrester TWp., Ness Co............ 15,000 Goodland City, Blerman Oo......22,000 Grant Twp., Barton Oo............ 13, 13,600 Grant Twp., Harper Co.............18,609 916
932 Greeley Twp., Sedgwict 0 Oo.......... Green Garden Twp., Ellsw'th Ools,000 Groveland Twp., MoPherson Oo.10,000 Grove Twp., Reno Co................13,000 Guelph Twp., Snmaer Co.
 Harper Co .................................12,500
Harricon TWp., Chantauqua 0.000 Harrison Twp., Nemaha Uo....... 20,000 Haven Twp., Reno Co................ 15,500 Hayes 'Twp., Btafford Oo........... 12,000 Hayneeville Twp., Pratt Co.......15,500 Hendrick Twp.. Chantanqua Co21,000 Hill City, Graham Oo ............... 10,000
Holton (Oity), Jackson Oo ........ 12 Homestead Two. Barton Co...... 19000 Hope Twr. Diokingon Co ........12,000 Howard Twp., Eik On................24,000 Independense Twp., Montg'y Oo. 20,000 Indlan Creek Twp.. Anderson Oolo,060 Iabel TWp. soolt Co. $\qquad$ Jaka TK p, Pratt On ............... ...21,500 Jrokson IWP., Andertan Co.....10,000 Jufertion Twp., Chantar qua Co. 16,000 Kanapo.1a (Cliy), Eliswor th Co. 10,000 Keartiey Counly ...................... 13,600 Kechl T'wp., Sedgwlek Co......... 10,000 KADnAth Tw p., sheridsn Co......14,000 King City Twp., Ms Pherson Co .16,000 Kingmun (City), Klogman Co... 20,000
Klows (Cliy), Barder Co ........ 24,000 Kı.wa (Clty), Barber Co ......... 24,000
Kirwin Twp., Phllifs Co ........ 16,500 La Harne (Cily), Allon Co...........22,000 Lake Tw p., Harvey Oo...............19,000 Lakin, suuth blde. Kerdall und H11bbard '' Wp., Ktarny Co....12,5:8
Lancaster Twp., Atchison Co...15,000 Lune Iwp.. Gieenwood Co ...... 20,000 Luwrencm Twr. Cloud Co........ 19,000
Lencratwp. Nor on Co..........15,000 Lencrat Twp. Nor on Co... $\qquad$ Lu
 Liberty Twh., Salnu Co............. 10,000 dircoln Twp., Anderson Co....... 1!,000
Ainculn Twp, Dikkingon Co..... $\%$,000 Linceln Twp,. Eilsworth Co....... 14,000 Lincoln Twb., Rago 0......................16,000 Liudsbork (Cits), MoPherson Col4,000
Live Oavey Twp., Chan'qua Col5,000 Llite River Twi., Keno Co .....17,000



| Location． | Bonded Debl． | Rate of Incerest． | Dalc of Moluri．y． |
| :---: | :---: | :---: | :---: |
| Lent Anringa Twp．，Marion Oo． | ，000 | 5 | －n14 |
| Lfon Twn，Dlotinaon（\％．． | 17，000 | 5 |  |
| Madian Twp．．Greanwoad | 13，000 | 5 | 1416 |
| Mankato（Clis），Jewall Co． | 20.000 | 5 | 919 |
| Marquette（City），MnPheraon Co | 010，000 | 5 | 1425 |
| Marquetta Twp．McPherson Co | ．20，000 | ${ }^{4} 4$ | 1921 |
| Martun（Olity），Marion Co | 13，000 | 514 | 19 |
| Meade Canter Twp．o Meade Co | ．12，500 | $4{ }^{1}$ |  |
| Meade ditro Meare Co．．．．．．．．．． | $1{ }^{1}$ |  | 1921 |
| Medicine Lodze Twp．．Barber Co | －17，000 | ${ }_{4} 18$ | 1915 1915 |
| Morton Twp，Ortawa Co | 15，000 | 6 | 1916 |
| Mound Twb．，MoPherent | 18，400 | 6 | 1916 |
| Mound Twp．，Phillp | 3.000 | 5 | 19 |
| Nevada Twp．，Ne8s Co． | 15，000 | 5 | 1917 |
| Newton Twr．，Harveg Uo | 13.000 |  | 1915 |
| Ninnereah Twp．．Bedewlot Co | 17，000 | 44 | 1924 |
| Northampton imp．，Rooka Oo | 15，000 | ${ }^{21} 4$ | 1924 |
| Oakland Twp．e Clay | 6，000 | 5. | 1930 |
| Oak Twp．， 8 mitl | 17，000 | 5. | 1918 |
| Oh10 Twp．，Morris Co | 18，000 | 41. | 1919 |
| Old Center Twp．，Nors | 17，000 |  | 1921 |
| Old Honaton Twp．， 8 m | 12，000 | 9 | 1910 |
| Obake（Olty），Oamea | 10，000 | ${ }^{6}$ | 1905 |
| Oamge Twp．，Alle | 11，500 | 5 | 1914 |
| Oaborne City，Osborne | ，00 | ${ }^{6}$ | 1910 |
| Oesawatomie（City），Miami Oo | 20，000 | 6 | 1918 |
| Oprawatomje Clty \＆Tw | 15，000 |  | 1920 |
| Oxford Twp．，8nioner | 14，000 | 5－7 | 1910 |
| Paola Twp．，viami 0 | 15，000 | 420－6 | 17－1929 |
| Park Twp．Sedgwle ${ }^{\text {Ooo．}}$ | 2，000 | 7 | 1906 |
| Parcer Twp and O fieyville |  |  |  |
| （Citr），Montromery Co．．．． | 24，000 | 4 | 1921 |
| Penn Twp，Oaborna do |  | 8 | 1909 |
| Phillinehure Twp．，Phillip | 12.000 | 5 | 1927 |
| Phillipe Connty． | 16，000 | 419 | 1915 |
| Plainville Twp，Rooks | 16.000 | 5 | 1925 |
| Plerna Twp，Reno Co． | ，000 | 6 | 1916 |
| Piom Grove＇ruph，Butler Co | 17，000 | 48 | 1915 |
| Plom Twp．，Phillps Co． | 13，000 | $4{ }^{4} 4$ | 1915 |
| Powell Twp．，Oomanche 0 | 15，000 | 6 | 1919 |
| Pralrie Trp．，Wileon Co | 15，000 | 7 | 1916 |
| Prairie View Twp．，Phillips | 15，000 | 5 | 1924 |
| Proteotion Twn．，Comanohe C | 18，000 | 6 | 1917 |
| Reeder Twp，Anderzon Co．． | 16，000 | ${ }^{6}$ | 1916 |
| Reno Twp．，Reno Co． | 21，000 | 6 | 1905－1916 |
| Richfield（Clty），Morton Oo | 15，000 | 7 | 1908－1909 |
| Rychland Twp．，Harvey Oo | 17，000 |  | 1915 |
| Riohland Twp．，Kingman | 11，000 | 419 | 1920 |
| Rlchland Twp．，Labette Co． | 12，630 | 8 | 1908－09．10 |
| Rlchland Twp．，Repubilo 0 |  |  |  |
| Rlohland Twp．，Pratt Co． | 16，000 | 41. | 1923 |
| Rich Twp．Anderson Co | 15，000 | $42_{8}$ | 1921 |
| Rochester Twp．，Kingman | 15，000 |  | 1933 |
| Rock Creek Twp．，Cowiey Co． | 13，500 | 414 | 1924 |
| Rook Creez Twp．，Nemaha Oo | 0，000 |  | 1924 |
| Rolling Prairle Twp．，Morris $\mathrm{C}^{\text {c }}$ | 8，000 | 5 | 1927 |
| Hnella Twp．，Harper Co | 15，000 | 6 | 1909 |
| Sebatha（Olfy），Nemaha Co． | 10，000 | 4 | 1911 |
| bt．Bridget Twp．，Marshal | 11，000 | 5 | $1: 921$ |
| Halt Oreek Twp．，Chantauqua | 0．19，500 |  | 1916 |
| Salt Creek Twn，Lincoln Co． | 18，000 | 424 | 1922 |
| Santa Fe（City），Haekell Co． | 20，500 | 6 | 18－1920 |
| Saratera（Clty），Pratt Co | 14，000 | 6 | 1908 |
| 8 8ammon（Clis）．Cherokee Co | 12，00 | 6 | 1916 |
| Bcandia Twp．，Repablio Co． | 22，000 | 5 | 1930 |
| 8 cotr Twn．，Bourbon Co．． | 10，000 |  | 1916 |
| 8eward Twp．s Stafford Co．．．．． | 17，500 | ${ }^{414}$ | 1921 |
| Shell Rccer Twp．，Greenwood C | 15，000 | 5 | 19：8 |
| Sherldan County | 15，000 | 7 | 1910 |
|  | 10，000 | 6 | 1908 |
| shercaan County．．．．．．．． | 15，000 | 6 | 1919 |
| Hherman Twp，Bedgwick Oo． | 2，000 | 7 | 1906 |
| Sllver Creek Twp．Harper C | 13，000 | 5 | 1923 |
| Stiverdale Twp．．Cowley Co． | 19，000 | 5 | 1923 |
| Solomon Twp．，Graham Oo．．．． | 5，000 | $4{ }^{1} 2$ | 1934 |
| Solomon Twp．Norton Co．．．． | 10，070 | 8 | 1911 |
| Sonth Haven Twp．，Snminer Co | 23，000 | \＄24．5 | 1915－1925 |
| ypring Creek Twp．，Coffey |  | 5 | 1.119 |
| Springdale Two．，sumner Co | 4.500 |  | 1905 |
| Spring Twp．，Butler Co． | 12，000 | 419 | 1910 |
| Spring Twp．Harber Co | 13，519 | $4{ }^{1}$ | 1921 |
| Springvale Twp．Pratt | 15，000 | $44_{2}$ | 1923 |
| Stafford（Clty），Stafford Oo． | 10，000 |  | 1941 |
| Stafford Twp．，Stafford Co | 13，000 | $4{ }^{1}$ | 1920 |
| Starr Twp，Dioud co． | 13，000 | 424．5 | 1930 |
| 8 8tering（ City），Rlee Co． | 22，500 | ${ }^{6}$ | 1907 |
| stohrville Twp．Harper Co |  |  | 1924 |
| Stranger Twp．，Leavenworth O | 0．10，000 | $5{ }^{1 / 4}$ | 1419 |
| sumier Twp．，Osborne Co．． | 10，000 |  |  |
| Snmner Twp，Samner Co． | 18，0¢0 | 434 | 1916－1917 |
|  | 0．22，000 | 7 | 1916 |
| Tallegrand Twp．，Wilaon Co．．． | ．．12，000 | 7 | 1916 |
| Timber Hill Two．Bonrbon Co | ．．10，000 | 6 | 1915 |
| Tluga Twp，Neosho Co．．．．．． | 19，600 | 7 | 1916 |
| Tonganoxie Twr．，Leavenw＇thCo | 020，000 |  | 1929 |
| Tronto Twp．，Woodson Co．．． |  | 4.8 | Yearls． |
| Twin Grovee Twp．，Greenw＇d | 015，000 | 7 |  |
| Union Twp．，Mopheraon Co．． | 20，000 | 5 | 1929 |
| Union Twp，Rice Co．．． | 14，000 | 410 | 1920 |
| Union Twp．，Rnch Oo | 17，000 |  | 1916 |
| Unlon Twp．，Brdgwlok Co．．．．． | ．22，000 |  | 1906 |
| Valley center Twp．，Sedgmiok Coid | 10，000 | $43_{4}$ | 1920 |
| Varley Twpo，Ellsworth Co．．． | ．10，000 |  | 191t |
| Valley Twp．Kingman Co． | 19，500 | $5^{29} 6$ | 1920－1327 |
|  | 23，000 | 6 | 1916 |
| Valley Twp，8heridan Co． | 18.000 | 5 | 1933 |
| Verdigria Twp．．Wilson Co | 24，659 | 7 | 1916 |
| Vlororla Twp．，Rice Co．．． | 21，000 | 5 | 1929 |
| Wallace Connty | 19，000 | 4 | 1929－1930 |
| Walnut Twp．，Barto | 2，000 | 6 | 1914 |
| Walnut Twp．，Brown | 14，000 | 5 | 1918 |
| Walnut Twp．，Crawford Co | 11，500 |  | 1910 |
| Walton Twp．，snmner Co． | 16，000 | $5^{12} 8$ | 1919 |
| Wartor Twp．Nere Co．． | 15，000 |  | 1917 |
| Warhington Twy．，Chaniona | 0．18，000 |  | 1916 |
| Was ington Twp，Jewell 00. | ．15，000 | 5 | 1917 |
| Wahlington Twp．，Nemaha Oo | 12，000 | b | 1922 |
| Washington Twni，Rice Co．．．． | 20.000 | 5 | 1923 |
| Waterloo Twp，LSon Co．．．． |  | ${ }^{5}$ | 1930 |
| Weatmoreland（City），Pottaw |  |  | 1916 |
| tomle Co．．．．．．．．． |  |  |  |
| West Plains Twp．，Meade Oo | ，000 |  | 1919 |
| Wbite Roct Twp．，Lane Co | 16，000 |  | 1919 |
| Wild Horee Twp．，Graham Co | ．17，000 | $4{ }^{1} 9$ | 1934 |
| Yorts Twp．，staflord Co． | ．．15，000 | ${ }_{6}^{6}$ | $\begin{aligned} & 1919 \\ & 1917 \end{aligned}$ |

## Bond Calls and Redemptions．

Denver，Colo．－Bond Call．－C．S．Elder．Treafurer of the City and County of Denver，calls the following bonds for payment Nov．19，1904：

orading and curbing bonde．
Capltol Hill Grading and Curbing Dist．No．1－Bonds Nos． 28 to 106 and 181 o 200．inclasive．
BEWER BONDB

Oapltol Hillistorm－Sewer Dist．No．1－Bonds Nos． 180 to 195，inclusive．
Upon request from the holders of any of the above bonda ten days bofore the expiration of calls，the Cito Treas－ arer will arrange for their payment at the Mercantile Trast Co．．New York City；bnt not otherwise

Multnomah Connty（P．O．Portland），Ore．－Warrant Call．－John M．Lew18，Countr Treasurer，has called for pay－ ment all Class＂ 36 ＂and＂ 87 ＂warrants drawn on the gen． eral fund up to and including May 7，1904；alen Class＂C＂ warrants on the road fand up to and inclading Jane 3，1904．
New Orleans，La．－Premıum Bonds Drawn．－The follow－ ing preminm bonds of the city of New Orleans were drawn by lot on Oct．15， 1904 （for papment Jan．15，1905），this being the one handred and eixteenth allotment：Series 59，153， $197,214,314,453,482,985,1172,1680,1894,2554,2416$ ， $2474,2543,2705,3201,3362,3712,3715,4436,4917,4978,4988$ ， 5209， $5216,5748,57 \times 0,5894,5973,6011,6172,6238,6273,8489$ ， 6823，7054，7528，7573，7667，7923，8270，8819．8817，8873， 9336 ， 9551，9730，9733，9772，Series Nos． 6734 to 10，000 were never issued．

Texas．－Warrant Call．－The State Treasurer on Uctober 28 called for payment all unpaid registered warrants on the gen－ eral revenue fund ap to No．6912，the amoant so called being $\$ 84,978$.
Bond Proposals and Neootiations this week have been as follows：

Aberdeen，Miss．－Bond sale，－F，R．Falton \＆Co．of Chi－ cago were the successful bidders on Nov． 2 for the $\$ 70,11005 \%$ 20－year water acd sewer bonds mentioned in V．79，p． 1728

Adel，Ga，－Bond Election．－An election will be held No－ vember 23 to vote on the question of issuing $\$ 10,0005 \%$ school－house bonds to mature July 1， 1935.

Akron，Ohio．－Bonds Authorized．－The City Conncil on Oztober 10 passed ordinances providing for the issuance of ：he following bonds：


in 18 ．
bond for 8500 Maturity， 8500 Nov． 11,1905 ．and 8000 on Nov． 11 of the
years 1906， 1007 ，1900 and 1469 ． ， 100 5s Sberman Sireet sewer assessment bonds．Matarlty．one bond $\$ 400$ 600


Seourities are dated Nov．11，1904．Interest，semi－annal Allegheny（ Pa ．），Eleventh Ward School District．－Bonds Voted．－The vote on November 8 on the proposition to iesue $\$ 100,0004 \% 30$ year echool－building bonds was 712 for to 159 against．
Alliance，Ohio．－Bond Offering．－Proposals will be re－ ceived until 12 m．，December 5，by Chas．O．Silver，City And－ itor，for $\$ 1,290$（or leas）4\％Franslin Avenne 1－3 year（serial） asserement bonds，Denominstion，8430．Date，Dec．15，1934． Interest semi－annually at office of City Treasurer．A certi－ fied oheck for $\$ 1,000$ ，payable to F．V．Cassaday，City Treas－ erer，required，aud the purchaser mast pay accrued interest and furnteh the necessary blank bonds．
Anne Arandel Connty（P．O．Annapolis），Md，－Bond Offer－ ing．－Proposals will be received nutil $12 \mathrm{~m} .$, Nov．15，by the County Commissloners，for $\$ 20,000$＂Severn River bridge－ repair＂bonds．Denomination， w1，000．Date，July 1， $1904, ~_{\text {D }}$ Interest，semi－annoal．Matarity．$\$ 5,000$ on July 1 of the years 1909，1914， 1919 and 1924．Bids are asked for bonds bearing 4\％，43／2\％and 5\％interest．Authority，Chapter 615， Laws of 19c4．Certified check for $5 \%$ nf the amount of bid required，Chss．Himelheber is Clerk Connty Commissioners． Appleton，W18．－No Date Set for Bond Sale－We are ad－ Flsed that no date has yet been set for the sale of the $\$ 300,000$ water bonds mentioned in V．79，p．1853．The matter is in the hands of the Mayor and the Finsnce Committee．
Ashley，Pa．－Bonds Defeated．－The proposition to issue $\$ 14,000$ sewer bonds failed to carry at the recent election．
Ashtabnla，Oliio．－Bond Election．－The City Council has decided to submit to a vote of the people on November 28 the question of issuing $\$ 350,000$ municlpal－water－worss bonde．
Baker City，Ore．－Bond Offering．－Propssals will be re－ ceived antil 4 P．M，Nov．21，by W．S．Levens，City Anditor dated Dec．31，1904，and maturing 2s vears sfter date．De－ nomination，rot less than $\$ 100$ ．Interest，semi－annually at the office of the City Tresenrer．Certilled check for $\$ 500$ ， payable to tbe City Anditor，required，
Bonds Not Yet Sold．－No eale bas yet been made of the $\$ 20$ ． 18435 6x gold eewer bonds offered on Aug，20．See V．79， p．747，for description．
Ballinger，Texs8，－Bonds Not Yet Sold，－No sale h8s yet been made of the $\$ 16,5004 \%$ refunding water bonds mentioned in the Ceronicle May 28，1934．

Beaumont, Tex.-Eord Election.-The City Conncil has passed a resolution sabmitting to a vote of the people on November 22 the question of issuing $\$ 30,0005 \% 20 \cdot 40 \cdot$ year (optional) sewer bonds.

Bconton, N. J.-Bond Sale. - Oa Novemher 7 the \$16,000 4\% street-improvement bonds described in V. 79, p. 1728, were awarded to the Morris Connty Savings Bank, Morristown, at 101.04 . A bid of par and interest was received from the Boonton National Bank.

Brace, Wis.-Bonds Defeated.-We are advised that this village, at a second election held recently, defeated the proposition to issue bonds for water works.

Brano Township, Butier Coanty, Kan.-Bonds Defeated. -The proposition to iesue bonds in aid of the Kansas Ctry Mexico \& Orient Railway falled to carry at the election held November 1.

Baffillo, N. Y.-Bonds Authorized.-The issuance of $\$ 100$,000 31/2\% Clark \& Skinner canal nuisance-abatement bonds has been autnorized. Interest, April 1 and October 1 at the cffice of the City Comptroller or at the Gallatin National Bank, New York City. Maturity, $\$ 5,000$ yearly on October 1 from 1905 to 1924, inclusive.

Canandalgua, N, Y.-Bond Sale.-On November 9 this village sold 86,293 09 (two lesues) $5 \%$ asgessment boads to the Canandaigua National Bank and the McKechnie Bank at par. Date, Nov. 1, 1904. Denomination, $\$ 100$. Interest anrually in May. Maturity, five years.
Cedar Falls, Iowa.-Eids Rejected-Bond Offering.-The City Conncil has decided to reject all bids received Nov. 1 for the $\$ 4,5005 \%$ cemetery bonds described in V. 79, p. 1729. H. W. Johnson, City Treasarer, is now offering these bonds for sale, to be awarded at par to the parties offering to take them at the lowest rate of interest. Secnritios are dated Dec. 1, 1904, and will mature $\$ 500$ yearly, beginning five y $\in$ ars after date. Successful bidder to furnish blank bonds,

Celins, Ohio.-Bond Sale.-On Nor. 4 the $\$ 42,00041 / 2 \%$ funding bonds deccribed in V. 79, p. 1660, were awarded to Lamprecht Broa. \& Co., Cleveland, at 106.51. Following are the bids :



Chelsea Township, Batler County, Kan.-Bonds Voted.This township on Nov. 1 voted in favor of issuing bonds in aid of the Kansas City Mexico \& Orient Railway,
Chllicothe, Ohio.-Bond Sale.-The $\$ 20,00041 / 2 \%$ Fourth Street improvement bonds described in V. 79, p. 1978, were awarded to S. Kuhn \& Sons, Cincinnati, at 103'25.

Christlan Cuunty, Ky.-Bond Sale.-This coanty on November 1 sold as issue of $\$ 70,0004 \%$ 5-30-year (optional) bonds to the City Bank of Hopkinsville at 100'714. Denomination, $\$ 1,000$. Date, Nov. 1, 1904. Interest, semi-annual. Clarion, Iowa.-Bonds Refused-Bonds Re-awarded in Fart.-W. J. Hayes \& Sons of Cleveland have refused the $\$ 15, C 0043 / 2 \% 5-10$. year (optional) water-works bonds awarded to them on September 21, claiming that the legality of the law under which the issae was proposed was being tested in the State Smpreme Court. The city sabsequently awarded $\$ 5,000$ of the bonds to Geo. M. Bechtel \& Co. of Davenport, lesuing the same under another law.

Colambus. Uhio.-Bonds Voted,-The unofficial vote cast on November 8 on the proposition to jssue $\$ 1,200,000$ filtra-tion-plant bonds was 20,800 in favor of and 10,147 against the 288ue.

Connersville, Ind.-Description of Bonds.-Proposals will be received at any time for the $\$ 13,230805 \% 1 \cdot 10$-year conpon street honds mentioned in V. 79, p. 172\%. Denomination, \$1C0. Date, Oct. 12, 1904. Interest, semi-annual. JacobS. Clonds is City Clerk.

Dalias, Texas.-Bond Sale Consummated.-The sale of the $\$ 30,000$ school bonds to John P. O'Brien \& Co. of Boston, mention of which was made in the Chronicle Angnat 20, bas just been consummated. The price paid was par and accrued interest.

Dayton, Ohio.-Bond Bids. - The following bide were received on October 29 for the $\$ 20,0004 \%$ coupon storm-watersewer bonds and the $\$ 16,0005 \%$ sanitary.sewer bonds:


\#sanes awrarded to Sessongood \& Mayer and Tblrd National Bank of Day-
ton, respectively, as recorded lu last week's Cumoniche.
Dead wood, S. Dak.-Bonds Voted, -This city has voted to Lesue $\$ 130,000$ bonds for a water avstem.

Dablin, Ga, - Bond Ofering. - Farther detalls are at hand relative to the offering on November 26 of the $\$ 45,0005 \%$ gold ooupon citf-hall, school, light, sewer and fire-department bonds voted at the election held October 25. Proposals for these bonds will be received until 12 m , November 26, by - L. Stanley, City Clerk. Denomination, $\$ 1,000$. Interest semi-annually at the Hanover National Bank, New York

City. Matnrity, Jan. 1, 1934. Certified check for $\$ 1,000$ required.
Daquesne, Pa.-Bonds Defeated.-The vote cast on November 8 on the nroposilion to lssu9 $\$ 85,000$ s'reet-improvement bonds was 492 for and 731 ggainst the issue.
East Lake, Ala.-Bonds Authorized.-The Mayor and Board of Aldermen have passed an ordinance providing for the issuance of the $\$ 12,5005 \%$ street-improvement bonds voted at the election held Aug, 15, 1904.
East Palestine, Ohio.-Bonds DefeateJ.-This place has voted against the issuance of $\$ 9,000$ electric-light-plant bonds, The Fote was 108 for to 88 againat-two-thirds being necessarv to anthorize.
Edgerton, Wis.-Bond Sale Not Yet Consummated.-We are Informed by the Tobacco Exchange Bank of Eigerton that the sale of $\$ 9,000.5 \%$ bonds of the oity of Edgerton recently reported as baving been awarded to that institation at $105 \cdot \%$ has not as yet been consummated.
Eldorado, Kam.-Bonds Voted.-This city on November 1 voted in favor of $\$ 20,0004 \% 10$-20-year (optional)' railroadaid bonds. These bonds will not be issued until after the railroad is built.

Fergas Falls (Minn.) School District.-Bonds Voted.The $\$ 45,0004 \% 15$-year bords mentioned in V. 79, p. 1979, were authorized by a vote of 287 to 15 at the election held October 81.
Forestport, N. Y.-Eond Sale.-On November 10 the \$22,000 water-works bonds desoribed in V. 79, p. 2108, were awarded to Isaac W. Sherrill of Poughk eepsie at $100^{\prime} 76$ for 4 per cents. Following are the bids:

Frankfort, Ky.-Bond Sale.-We are advised that this city has sold $\$ 30,0505 \%$ funding bonds to P. S. Briggs \& Co., Cincinnati, at $100 \cdot 50$. Date, Sept. 1, 1904. Denomination, $\$ 500$. Interest, semi-annual, Maturity, $\$ 5,000$ in ten years and $\$ 5,000$ in each succeeding two years.

Fredericktown, Ohio.-Bond Offering. - Proposals will be received until 12 m., December 1, by Harry L. Ralston, Village Clerk, for $\$ 20,0005 \%$ water bonds. Denomination, $\$ 500$. Dite, Dec. 1, 1904 . Interest, semi-annual. Matarity, $\$ 500$ yearly on December 1 from 1905 to 1944, Inclusive. Certified check for $\$ 1,000$, payable to the Treasurer of the village, required.
Fulda, Minn.-Bond Sale.-On November 4 the \$7,000 6\% oonpon refunding water and light bonds described in V. 79, p. 1979, were awarded to U. M. Stoddard \& Co. of Minneapolls at 103.928 , acorued interest and blank bonds free of charge. Following are the bids:

Galion, Ohio.-Bonds Authorized.-The City Councll on November 1 anthorized the issaance of $\$ 12,00041 / 2 \%$ street improvement bonds. Denomination, $\$ 600$. Date, January 1, 1905. Interest, annaal. Maturity, $\$ 600$ yearly on January 1 from 1906 to 1926, inolusive.
Glitner, Neb. - Bond Sale.-On November 1 the $\$ 8,000$ 6\% water bonds described in V. 79, p. 1979, were awarded to the Bank of Bromfield, Giltner, at $101 \cdot 111^{\circ}$ and interest. S. A. Kean of Chicago and Nelson C. Brock each offered par for the bonds.
Girard (Ohlo) School District.-Bonds Defeated.-The proposition to iseue echool-building bonds failed to carry at the election held Nov. 8. The vote was 247 for to 368 against.
Glouctster, N. J.-Temporary Loan.-The City Council has deoideć to borrow $\$ 12,000$ from the Security Trust Co. of Camden, in anticipation of the collection of taxes.
Gloucester County, N. J.-Temporary Loan.-The $\$ 9,000$ bridge-repair loan, mentioned in latt w+ek's CHronicler, has bsen negotiated with the Farmer's \& Meshavic's National Bank of Woodbury, on note payable Junuary 1, 1906. Interest, $5 \%$.
Hreers School District, S. C.-Bond Sale.-The $\$ 10.000$ 20-year coapon school-bullding bonds desoribed in V.79, p. 1490, have been sold at par for $5 \%$ to F. M. Stafford \& Co., of Chattanooga.
Groton, S. Dak.-Bond Sale.-On October 3 this city sold $\$ 5,5005 \%$ refunding bonds to N. W. Harris \& Co., Cbicago, at 101.818. Denominaticn, $\$ 500$. Date, Dec, 2, 1804. Interest, semi annual. Maturity, Dec. 2, 1924, subject to oall Dec. 2, 1914.
IIavre de Grace, Md.-Bonds Authorized.-The Mayor and City Coancil ha7e authorized the issuance of $\$ 20,0015 \%$ $10-30$-year coupon sewer bouds. Denomination, $\$ 500$. Date, December 1, 1904. Interest. semi-suraally at the Citizens' National Bank of Havre de Grace. Bonded debt at present, \$35,000. Ascessed valuation, $\$ 1,421,032$.
Herkimer, N. Y.-Bond Election.-An election will be held November 18 to vote on the question of raislng $\$ 8,000$ for the completion of the city hall.
Holiy Springs, Miss.-Bond Election.-We are informed that the election to vote on the question of issaing $\$ 19,0005 \%$ 20-year sewer bonds will probably be held the latter part of December. A oontract has been made for the sale of these bonds should the election result favorably.
Homestead Township, Barton Conity, Kan.-Bonds Not Yet Bold.-We are informed that the $\$ 19,0005 \%$ refonding rallrosd-ald bonds which this township proposes to issue have not yet been sold. See $\nabla, 79$, p. 644, for description of bonds. H. H. Smith (P. O, Hoisington) is Townahip Treasurer.

Houston, Texse. - Bond Sale. - This oity bas sold at private sale to W. R. Trdd \& Co. of Cinclnnati $\$ 1(0,00) 5140$ year sewer, paving, fire-station and school bonds at 116 and in. terest.
Irohton, Ohlo.-Bonds Authorized.-On October 26 the City Conncil passeत ordinances providing for the issuatce of the following bonds:


Both issues are dated Dac. 1, 1904. Interest, semi-anuasl.
Jereey Shore (Pa.) Schoul Distrlet.-Bond Sale, -On November 1 the $\$ 19,700$ 4 810 -80-year sohiol bonds deacribed in V. 79, p. 1979, were awardgd to Limprecht Brow, \& C), of Cleveland and Piltadelohla at $1036 \%$ and interest.
Kaneas Citr, Kan.-Bozd Sale. - Chis city sold somo time since to the W. G. Exds Brokerage Co. of St. Lonis at par a: accrued interest an issu9 of $\$ 83,50041 / 26$ refunding bonds. Donomination, $\$ 500$. Diste, Aug. 1, 19ti4, Interest, semi. annual. Maturity, part Ang, 1, 19?3, and part Aug. 1. 1934.

Late City (Iuwa) School District-Bond Sale.-We are advised that ihis district has sold $\$ 4,8 \mathrm{CO}$ of the $\$ 8,050$ schoolhouse bonds descriced in V, 79, p. 799, to the contractors at par for 5 per cente. Our informant adds that the balance of the bouds are for sale at the same price.

Lancaster Coenty, S. C.-Londs Not Sold.-We are advised that the $\$ 75,004 \%$ refunding railroad-ald bonds cescrtted in V. r9, p. 1730, were not sold on November 7, the date until which proposals were asked.
Lawrence, Nassan (ounty, N. Y-Eond Offering.-Proposhls will be received until 12 M , November 15, by N. J. Pettit, Village Cltrk, at the cffice of Fred. Ingrahsm, 192 Broadway, New Ycik, for $\$ 10,000$ gold coopon bonds at not Exceeding 5\% interter. Denomination, \$1, co0. Date, Nov. 1, 1904. Matarity, fi, 000 yearly on Novemrer $1 \mathrm{frcm} 18(9$ to 1918, incinsive. Certified check for $\$ 5 C 0$, drawn on 8 national or State bank or trutt ccmpany, in favor of J. Henry Harper, Villaqe Tressorer, rfquired.
Lewibton, Iduhn.-Bonds Not Fet Sold.-No gale bas yet been mare of the $\$ 80,1005 \% 10 \cdot 20$-sear (optional) refanding boxds offered without success last January.

Lebaeen, l'a. - Bonds Defeated. - At the general election the vote cast was 1,505 ggainst to $1,2,7$ in fevor of the ques. tion of iscuirg $\$ 165,0 C 0$ bords to corstruct an additional pipe line
Long Branch, N. J.- Bords Voted.-The election Navem. ber 8 resulted in tavor of the propositicn to lssue $\$ 400,000$ ocean-frort-improvement, convention-hall and park bonds.

Lnuisburg, N. C.-Bonds Not Yet Sold,-We are advised that tie $\$ 65,000$ water and light bords which this town has for saie have not yet been disnozed of. Mr. T. H. Lacy, Secretary of the Committce on Water Works and Sewerage, will consicier frlvafe bids at acy time. For descripiicn of these securities, see V. 77, p. 2404.

Lomisville, Ky.-Tempirary Loan.-This city las borrowed an additional $\$ 1 c 0,000$ from local barks, maklog $\$ 230$, 000 which has been borrowed of 1 he $\$ 400$, coo loan anthorized to meet the experses of the government nntil taxes $\varepsilon$ re collectible.

McDonongh, Ga.-Bonds Voted-This town recently, by a Fote of 113 to 14, anthorized the iesuence of $\$ 10,000$ 6\% schoolbailding bonds, Srcarities will be cffered in the near futare.

Madisonville, Ky.-Bonds Defeated.-A proposition to issue $\$ 6,000$ etreet-improviment bonds was defeated at the recent elfction.
Mansfleld (Ohio) Schoul District.-Bond Eale.-The highest bid received November 1 for the $\$ 15,00041 / \% \%$ high ecinon improvement konds, described in V. $79, \mathrm{p} .16 \mathrm{B1}$, wos that of the Third National Bank of Cinciunsti, which isstitation offered $\$ 18,030$ for the bonds.

Marlon, N. C.-Bond Offering.-Proposals will be recelved at any time by Wm. Sæe $\in \operatorname{W} \in 5$, Town Secretary, for $\$ 30,0005 \%$ 3C-year gold water-works and zewerage bonds. Securities wore authorized by a voie of 166 to 78 at election held June 22, 1904. Denominstion, $\$ 500$. Interest semi-annaally at the Chase National Bank, New York City. Bonded d•bt, including this isene, 888,000 . Assessed valuation, $\$ 448,160$.

Marlon, Ohic.-Fids. - Following are the bids received November 1 for the $\$ 11,00041 / 2 \%$ street-paving honds awarded, as stated last week, to the Dayton Savings Bank \& Trust Co. of Dayion :




Lond Olerirg- Proposals November 30 , by S. T. Qutgles, City Aadltor, for $\$ 3,900$ 4. conpon Davids Street improvement bonds. Denominalion, \$390. Date, Nov. 10, 1904. Interest, March and September at Cily Treasury. Certified check for $5 \%$ of bid, payable to the City Auditor, required.

Masstllon, Ohlo.-Bonds Defeated. - On November 8 1,803 votes were cast in faver of the $\$ 2: 0,000$ water-works bonds mentioned in V. 79, p. 1661 , and 1,098 against. As a twothirds vote was necessary to carry, the bunds will not be issned.
Mechanicsburg, Pa.-No Action Iet on Bond I: sue.-We are Informed that no ac ion tas yet been taken in the matter of ls: alng $\$ 10,000$ bonds proposed for the iwprovement if
streets. It is possible, however, that the question of lesuIne these bonds will be sabmitted to a vote at the February election dext year.

Mexic, Limestone Connty, Texaq.-Bcnd Sale.-The $\$ 15,-$ $0005 \%$ 10-40-y€ar (optioral) echool hcase bonds © fered with. ont success on October 1 have heen eold at nar and interest to the State Permanent school Fand. See V. 79, p. 1355, for defcription of bonds.
Middletown, Ohi 0 - Bond Sale, On November 1 the 35,000 4\% gtreet-opening and extension ronds dercribed in V. 79 . p. 1355, were awarded to Oglesby \& Barmi z at 100.30 and iuterest.

Minneapollis, Minn.-Bonds Defeated.-Tbe propoiltion t) issue $\$ 1,000,000$ fltrition-plant bonds and $\$ 300,000$ sebool bonds failed to carry at the recent election.
Honroe, Mirh.-Bond Election.-On Ncvem' er 14 the question of ssaing $\$ 25,000$ maxicipal-bailding bonds will be sabmitted to a vote of the penple.

New Castle, Neb.-Bonds Not Yet Sold.-We are advised that the bid of par made on October 12 by S. A. K $\ddagger$ an of Chicago for the $\$ 0,5005 \$ 10-20$-year (optional) water-worke bonds was not accepted and that the bonds are now cffered at private sale withont further ad̉ertising. See V. 79 D. 1356, for description of eecurilies. D. A. W. Perkins is Village Clerk.

New Waterford, Ohio.-Bonds Lefeated.-The cit'zana of this viligge failed to antborize a propored isene of $\$ 5,000$ 5\% electric-jight bonds at the recent election.
New York City.-Bond Offering.-Proposals will be received until 2 P. M., Nov. 23, 1904, by Edward M. Grout, City Comptroller, for $\$ 2 \pi, 000,00031 / 2 \%$ gold registered or coupon corporate stock, as follows:
 $4,250,000$
$8,250,0 c 0$


Interest in all caecs semi-anrually on May 1 and Nov. 1.
The sbove issues are exempt from taxation except for State parposes. Either money or a certified check drawn to the order of the City Comptroller upon one of the State or national banks of New York City for $2 \%$ of the par value of the stock bid for must accompany proposals.

Chapter 274 of the Liwa of 1904, which applits to the sals of bonds of the City of New York, provides that "all-ornone" bids cannct be considered by tho Comptroller anless the bidder offering to parchase "all or none" of the bonds offert d for sale shall also cffer to parchase "all or any part" thereof.

Under the City Charter registered bonds may be issued in denominations of $\$ 10$ or any multiple thereof.

This is the first pablic offering of bonds since the 137,000 , 000 sale of last May.
North Charlerol, Pa-Bor:d Eale. - We are just adviied that the $\$ 12, C 00$ 5\% sewer and maxicipal baildirg boxds cffered on Sept. 5 snd deecribed in V. 79, p. 827, wefe eold on Oct. 3 to J. K. Tener of Charleroi at 1 CO 833 and interes
Oxford, M18s.-Bond Offering.-Proposals will be recelved until 7:30 P. M, December 8, by R. S. Adams, Mayor, for $\$ 8,0005 \% 20-5$ ear eleotric-light bonds.
Painted Post, N. Y.-Bond Sale.-On Nov. 7 the Bcard of R ver Commissioneis ait this vilisge sold $\$ 12,500$ 4\% dykeconstraction bonds to A. L. Wilcox \& Co. at 101 and interfat. Date, Nov. 1, 19C4. Dincmination, $\$ 1,000$, except bond No. 1. which will be for $\$ 5(0$. Infertst semi-gnnaally at the office of the Barkers' Tinst Company, New York City. Maurity, $\$ 500$ Nov. 1,1909 , and $\$ 1,000$ yearly on Nov. 1 frcm 1910 to 1921. inclasive. Authority for isene, Chapter 438, Laws of 1904. Villige has no indebtedneas at present. Assessed valuation. \$326, 00.
Plymouth (Pa.) Schuil Disirlet.-Bonds Voted,-By a vote of 1,191 to 250 , this disirictat the recent election anthorzed the issuance of 730 or $04 \%$ achool-ballding bonds.

Penn Yan (N. Y.) Nollool District. - Bond Sale. -The \$35, $0004 \%$ bonds of this district offered on Oct. 29 have been awarded to Fasson, Leach \& Co., New York City, at 10356. For deacription of bonds see V. 79, p. 1950.
Portland, Ore.-Bond Sale.-On Nov. 1 this city awarded $\$ 85,(006 \%$ street-improvement bonds as follows :

Donowinytion, $\$ 000$. Date, Nov. 1, 19:4, Interest, sэmianpual. Maturity, 10 rears, sut.jact to call after one year.
 were awarded to Rudolph Klesbolte \& Co, New Yorls, at 105.81 and inter:st. Following are the bids
 Blaking Fund
(for $820.00(0)$.
Serry. Contin \& Burr, Bosion....
Geo. Fernald \& Co. Boston
$1.00 . .107 .00$
ri rae, Pa-Bonds Reawircied - Weare advised that the sale of the sale of the $\$ 20,000 \mathrm{Eq} 30 \cdot$ year improvement bonds to W. J. Haves \& Sons, Cleveland, the highest bldders at the sale on S ptember 5, was never concummated, and that the honds hispe since been reawarded to a trust company in Pittsiurah at par for $41 / 8 \%$ bonds. See V. 79, p. 989.
laid.Jph County, Ind.-Eids. - Following are the bids received on November 1 for the $\$ 10,0004 \%$ conpon funding bonds, asearded, as stated last weet, to Fargc.u, Leach \& Co., of Chicagr
 on the proposition to issue $\$ 945,0004 \%$ improvement bonds was 5, 808 for and 6,756 against the issue

Rockford, Wash.-Bonds Voted.-This town on Octorer 29 , by a vote of 118 to 2 , authcrized the issuance of $\$ 5,393$ water-works bonds at not exceeding $6 \%$ interest.

Saydusky, Ohio.-Bond Sale.-The following bids were recelved for the four issues of $4 \%$ bonds aggregating $\$ 42,000$, described in V. 79, p. 1663 :
Third Nat. Ex. Bk.,Sandusky. $842.19790 \mid$ American Banking Co. (for


Bonds were awarded to the Third National Exchange Bank of Sandasky

San Pedro, Cal.-Bond Sale.-On Nov. 1 the $\$ 30,0005 \%$ sewer bonds voted at the election held Sept. 12 were awarded to N. W. Harris \& Co. of Chicago at 105'228. Following are the bids:
 John Nareen \& Co., Chicago. 80, 807 , $50 \mid$ H. C. Rogera, Paadena....... 80,12500
Denomination, \$50). Date, Nov. 1. 1904. Interest, May 1 and Nov. 1 in San Pedro. Maturity, $\$ 1,500$ searly on Nov. 1 from 1905 to 1924, inclaslve.
Shamokin, Pa.-Bonds Voted.-At the recent election this borough voted to issue $\$ 45,000$ fire-department-improvement bonds. The vote in favor was 1,487 and against the propogition 1,062.

Shamokin(Pa.)School District.-Bonds Voted.-The election held November 8 reanited in a vote of 1,537 to 854 being cast in favor of issuing $\$ 84,000$ school bonds.
Somerville, Texas.-Bonds Voted.-On Ootober 31 the people of this town voted ananimously to issue $\$ 8,000$ school. house bonds.

South Sharon, Pa.-Binds Voted,-A vote of 239 to 118 was cast on Novemker 8 in favor of jssuing the $\$ 100,0 c 041 / 2 \%$ 30 -jear street and $s \in$ wer bcnds mentioned in V. 79, p. 1788.

Steelton, Pa.-Bonds Defeated,-The propositions to issue the following bonds were defeated on Nov. 8 by 8 vnt, of 177 for to 2,275 against: $\$ 3,000$ funding, $\$ 5,010$ Front Street paving, $\$ 10,000$ pumping-station and $\$ 10,000$ water-plant-improvement.
Stocston, CaI. - No Decision Yet from Supreme Court. - We are informed tbat the State Snpreme Court has as yet handed down no decision in the suit to determine the val dity of the $\$ 160,000$ 4\% 40-year gold electric-light-plant bาnds offered, but not sold, over a year ago. As stated in THE CHRONICLE March 19, the Superior Court granted an iojanction restraining the city from issuing these bonds, from which decision an appeal was taken to the Supreme Court.

Summit, Miss -Bond Offering.-Proposals will be received nntil 7:30 P. M., December 6, by J, R. Jewett, Secretary, for $\$ 18,0006 \%$ cchool-house-bailding bonds. Date, D:0. 6, 1904 . Denomination, \$5C0. Matarity, Dec. 6, 1924, subject to call Deo. 6, 1914, Authority, Mississippi Code, 1892. Bonded debt, including this issue, $\$ 41,600$. Assessed valuation, $\$ 640.000$.
Sweet (Idaho) School District No. 12-Bond Sale.-We are advieed tiat this district sold on November 1, $\$ 3,5005 \%$ achool-house-building bonds to the State Land Board at par. Date, about November 15. Denomination, \$500. Interest, semi-annaal. Maturity, November 1, 1914.
Tara, Ont.-Debenture Sale.-We are advised that the $\$ 6,05618$ 4\% local-improvement debentures offered on Nov. 1 were swarded to G. A. Stimson \& Co. of Toronto for \$5,758. Date, Nov. 1, 1804. Maturity, part yearly for twenty years.
Titusville (Pa.) School District.-Bonds Defeated.-The proposition to iesue $\$ 100,000$ sohool building bonds failed to carry at the recent election. The vote was 414 for to $9: 8$ against.
Toledo, Ohio.-Bond Sale.-On November 2 the $\$ 100,000$ 4\% conpon refunding natural-gas bonds described in V.78, p. 1493, were awarded to the Union Savings Bank \& Trust Co. of Cincinnati at 101'761. Following are the bids:
 Third Nat. Bank. Cincin.... 101.77000 Albert C. Case, New York... 101,66700
 -

Check did not meet requirements and bid therefore rejected.

## NEW LOANS.

## $\$ 100,000$

NEW BRITAIN, CONN.
SEWER BONDS.
Seated proposals will be recelved at the office of
the Sewer Commisionerg, New Britain, Conno., ap to nin Nov. 22,1404 for one hundred sewer bond nmn Novi, 2, iva, for one hundred sewer bonasd sirtu beriea, each bond belis for one thousand annuail. Janayry 1st and July 1st. The principal
becoming due in 103 :. Proporals shall be accompanjed by a certifey check to the amount of five Handred Dullars, payale to the Treasurer of the any and all bida as the interest of the city reject any and all bida a
S. H. STHARNS

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171 LA SALLE STREET, CHICACO.

MacDonald, $\mathrm{McCoy}^{\&} \mathrm{OO}_{5}$
MUNICIPAL AND CORPORATION BONDS.
171 La Salle Street, Chicago,

Topeka, Kan.-Bond Sale.-On November 7 the \$5,(005\% 1-10. year (kerial) sewer bonds described in V. 79. p. 1732, were awarded to Albert C. Case, New York, at 102.93. FolJowing are the blde:


Truy, N. Y.-Bona Offering.-Propoeals will be received until 11 A $M$. to day (Nov. 12) by William H. Gearin, City Complroller, for $857,844764 \%$ public-improvement bonds. Date of bonds, Nov. 1, 1904. Interest eemi-annally at the office of the City Treasarer. Matarity, $\$ 28,90229$ Nov. 1 , 1905, snd 928,94247 Nov. 1, 1906 . Certified check for $1 \%$ of the par value of the bonds, payable to the city of Troy, required.

Wace, Texas. - Bond Sale. - Local reports state that N. W. Harris \& Co. of Chicago were the successful bidders on November 3 for the $\$ 306,000$ water and $\$ 59,000$ school $5 \%$ bonds described in V. 79, p. 1732.
Wayne, Mich.-Bond Offering.-Proposals will be received natil 8 P. Mr, November 15, by John Fitzgibbons Jr., Village Clerk, for $\$ 8,000436 \%$ regietered eleotric-light bonde. Denominations, $\$ 100$ to $\$ 1,000$. Interest annaally in Wayne. Maturity, $\$ 1,000$ yearly, beginning in 1907 . The village has no indebtedness at present. Assessed valnation, $\$ 112,000$
Waynesboro, Pa.-Bond Election Not Yet Ordered.-We are advised that no action has yet been taken in the matter of calling an election to vote on the question of issuing $\$ 20$, 000 improvement bonds. There is not mach donbt, however, it is stated, that sach a proposition will be sabmitted to a vote at the regular apring election next Febrasy.
Weatherford, Texas. - Bonds Doted.-The election October 29 resulted in favor of the proposition to lesue the $\$ 25,000$ sewer bonds referred to in V. 78, p. 1664.
Webster Groves, Mo.-Bonds Registered.-On November 3 the State Auditor registered $\$ 7,500$ 6\% current-revenue bonds of this city.
Webster Groves (MO.) School District.-Bond Election.An election will be held November 17 to vote on the question of issaing $\$ 30,000$ echool bonds.

West, Texas.-Bond Offering.-Proposals will be received until 12 M., December 5, by the City Coancil, for the $\$ 12,000$ 5z echool-honee bonds infntioned in last week's Ceronicle,
p. 2112. Date, Oct. 1, 1904. Inferest, semi-annaal. Matar1ty, Oct. 1, 1934, subject to call Oct. 1, 1914. Certiffed cheok for $\$ 500$, payable to C. W. Hallowsy, Mayor, must accompany each bld. Estimated valuation of all property in city, 11,000, 000. Assessed valuation 1934, $\$ 502,723$. City has no indebteddees at prezent. Geo. N. Denron is City A torney.
West Gate, Iowa.-Bond Sale.-We are advised that thla town has sold $\$ 2,800$ 6\% water-works bouds to the BrowneEllicwood Co, of Chicago at $101^{\circ}$ (9. Denomination, $\$ 100$. Date, Jaly 1, 1904. Interest, semi-annual. Matarity, Jaly 1, 1924, eubject to call $\$ 200$ yearly, beglnning five years after date of isene

WIchita (Kan.) School District.-Purchaser of Bonds.We are informed that the $\$ 94,09041 / 2 \%$ refandiag bonds, the eale of which was recorded in the CHRONicle October 28 on page 1982, were purchased at par by the $\mathrm{K}_{\text {theas }}$ Permanent Scoool Fand throngh the Fourth National Bank of Wicbita,
Wilkes-Barre, Pa,-Bonds Voted.-The election November 8 resulted in favor of issuing $\$ 408,0004 \%$ sewer, street and fire-department bonds.
Winthrop, Minn.-Bond Sale.-On November 5 the 87,000 5\% water-works and electric-light bonds degcribed in V. 79, p. 1733, were awarded to F. E. Magraw of St. Panl at 104.07, accrued interest and blank bonds freg of charge. Following are the blds:


 - And blank bonds free of charge. + And accrued interest.

The bid of U. M. Stoddard \& Co., we are advised, was con. ditional and therefore rejected.
Yonkers, N. Y. - Bond Sale.-On November 5 the $\$ 100,000$ 4\% tax-relief bonds were awarded to Farson, Leash \& Co. of Chicago at $100 \cdot 87$ and the $\$ 21,0004 \%$ road-improvement bonds were taken by the Yonkers Savings Bank at 100'40. See V. 79, p. 2112, for description of bonds.
Ypsilanti, 这ich.-Description of Bonds.-We are informed that the $\$ 15,000$ bridge bonds, the 88 le of which was recorded on page 1982 of The Chronicle October 29 were awarded to an investor, name withbeld, a portion at $100 \cdot 10$ and the remainder at par. Denomination, $\$ 500$. Dare, November 1, 1904. Interest, semi-annaal. Maturity, $\$ 3000$ yearly.

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[^0]:    Government Revende and Expenditures. -Through the ourtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government

[^1]:    The value of these New York exports since Jan, 1 has been

