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CHIC AGO STOCK EXC'I ANGE RECORD OF PRICES FOR 1905.

On page 135 to-day will be found a record of the range of prices on the Chicago Stock Exchange for each month of the calendar year 1905.

## THE FINANCIAL SITUATION.

Chicago has been paying unusual honors to Marshall Field at the funcral obsequies this week. They were well-merited, for never was there a character in the mercantile world that better deserved them. Marshall Field was one of the world's most prominent merchants and he may be said to have been Chicago's most representative citizen-in the highest term of the word. Of New England ancestry (he was born in Conway, Mass.), he possessed those sturdy qualities that make men dauntless in the face of all obstacles and insure success wherever they are applied-just the kind of qualitics imperative in building up the newer sections of the West and South. Chicago owes much to him. His life synchronized with its own corporate existence, for Chicago was chartered in the year that he was born, namely 1835. As his parents were poor in worldly goods and he was brought up on the farm, he had to hew his way from the very first. Thus he possessed just the attributes needed for the occasion. Coming to Chicago in 1856 when he attained his majority, practically his whole business life has been identified with the growth and development of that foremost of Western cities. To this growth and development his own efforts have contributed in no unimportant degree. His establishment was one of the largest in the world, and it more than kept pace with the progress of the city itself-wonderful though this has been.

He amassed an enormous fortune, and it was all made in legitimate trade-not in mere speculation. That indeed has been the distinguishing feature of his eareer-the fact that he was opposed to speculation. He is said never to have given a note, and to have made it a rule never to buy a share of stock on margin. His maximum was, Do everything on a eash basis, and do not encumber your business with mortgages. He aimed to sell the same grade of goods for a smaller price than his competitors, and he held his customers to a strict meeting of their obligations. His integrity was such that his name is honored wherever it is known, and of course it was best known in Chicago, his home. There the whole population mourns the loss sustained by his death. The Chicago Stock Exchange and the other local exchanges closed at 12:30 yesterday as a mark of esteem, and, according to the telegraphic dispatches,.during the hours of the funeral, from noon until 2 o'clock, all the large retail establishments on State Street suspended business. He was a product of the East, but was typical of that progressive spirit which dominates the West. In honoring him Chicago is showing veneration and regard not only for an exemplary man but is paying tribute to those special quali-ties-aggressiveness, progress and integrity-to which its own marvelous advance is due.

It is a circumstance worth prominent mention, because of its relation to the continuance of the progress sol long going on in the United States, that nearly every
country in Europe appears at length to have become in more or less degree a party to the developing tendency towards industrial expansion. Great Britain was foremost of European nations in joining in this movement, being probably in some measure impelled thereto as far back as in 1904 by the beginnings of the revival at that time in the United States. Such an interdependence was an obrious feature on many previous occasions before the enactment of the Dingley Tariff Bill; as conditions then existed, a new term of industrial growth in Great Britain was frequently a direct product of the recuperating influence of trade revival here. This relation has not been so intimate recently; we cannot claim now that Great Britain's trade improvement the last two years is chiefly traceable as its source to this side of the Atlantic. All we have assurance of is that the genesis of industrial growth in the two hemispheres were almost mutual coincidents, the United States taking the lead only a little, but keeping it in a more decided fashion later.

Of course the war between Russia and ${ }^{7}$ Japan and, since its termination, the revolutionary state of the former country have been a source of depression throughout Europe while they lasted. Both seem now to be at an end. We do not mean that order in Russia or that that country's financial status has been fully re-established; it is a fact, though, that the Government has shown its ability to enforce law, and the Czar has shown that he is going to keep his promises made to the people and give them a constitutional government. Those ends and purposes followed up will most assuredly bring peace, good-will and plenty in course of time; they must, however, be pursued undeviatingly, skilfully, and, in so far as is possible, in a kindly, patient spirit. In the meantime the depression in Europe on account of the goings-on in Russia has been almost wholly allayed, and is no longer a bar to the development of industrial enterprise in any European country; this is clearly evidenced, among other ways, by the easier condition of money at all the leading monetary centers and the stronger condition of the leading banks. Berlin reduced its official rate from 6 to $5 \%$ on Thursday of this week and the Bank of Sweden on Friday reduced its rate from $51 / 2$ to 5 . If now the Moroccan difference, which has for months served as a source of irritation between Germany and France, be settled at the conference at present being held, the only live dispute at the moment current in Europe, a clear way for unfettered enterprise in those States will seem to have opened.

In connection with the foregoing, we ought perhaps to mention another circumstance which has already favored, and will continue to favor, the expansion of business enterprise, especially in Great Britain; that is the revival of industrial affairs in South Africa. The paralysis which deadened business enterprise in that country subsequent to the close of the Boer war proved a long as well as a severe setback to any business recorery there, and also had a like effect in Great Britain. The situation which thus beset and arrested the revival of South African affairs was the lack of native labor, although every effort was used among the white and black population-even with the offer of higher wages-to induce their going to work. This
hindrance to progress was not iemoved until the importation movement of Chinese had begun; since that movement got fairly under way not only the goldmining interest of South Africa has become more active than ever before, but all other trale affairs there have taken on new life, exercising a decided influence upon business sentiment and business enterprise both in the mother country and its colony. We will not stop here to suggest likewise how far the largely increased production of gold in South Africa has served to make possible and stimulate the developing activity in Europe. It is sufficient to add that this better European situation ought to prove a decidedly favorable circumstance in its operation on affairs in the United States if we did not make ourselves vulnerable in other ways.

It might be considered a fair surmise that the notable foreign trade statement for December issued this week, added to previous statements, would be sufficient to afford a guaranty of freedom from gold exports for a long time to come. The favorable balance is very large; for December, taken by itself, it reaches $\$ 95,553,705$, and for the whole of 1905 it reaches $\$ 447,603,407$. And yet no such inference as that stated is permissible from these totals. On the contrary, it appears that a merchandise export balance now-a-days is of little importance as an indication of the actual state of the accounts between the United States and the world of nations. Week after week foreign exchange rates work against us, and large gold exports only-appear to be prevented by continued borrowings of European capital by means of finance bills; even with these borrowings, gold seems to leave us in driblets.
We do not consider this situation in itself as so very terrible as it is called by some. The only anxiety it suggests to us is found in the inquiry as to what has offset this favorable merchandise trade balance and turned it into an unfavorable finance balance. There appears to be but one explanation. The Stock Exchange speculation and the high prices established are making our security market a capital one to sell in. In other words, we are buying back Europe's holdings of our securities at the inflated prices now ruling. Of course every one knows that this does not evidence a wise policy. But as the securities are thrust upon us it is a very gratifying circumstance that to meet this unexpected call we have large crops and goods of many kinds which Europe also scems to need at high prices. Hence it is perhaps a fair swap, as the world goes, that we should use those crops and goods to pay for these securities.

The opportunity is certainly a splendid one for European consumers; the goods they take from us they are compelled to have, though the values are very high; but they are wonderfully fortunate that they can pay for the commodities in securities which they can sell now so advantageously and not have to pay for them in gold. There is likewise a good chance that by and by they may have an opportunity to get back these same stocks at a considerably lower price. They bought a good part of the holdings they are now sending home to us when they were very low indeed, in the early months of 1904 . Taking the transaction then as a whole, the net result is that the outside world is really getting its cotton, wheat, de., at extremely
low figures (by paying in securitics), while we are deluding ourselves into thinking as we look at these huge trade balances that our country is growing very rich very fast, and that those trade figures are an evidence of it. The results admit of no such use or conclusion.

The apparent disinclination of the Bank of France, or of French bankers acting therefor, to take advantage of the conditions of the foreign exchange market which developed early last week, when gold exports hence to Paris might have been effected had the inducement of interest on the metal in transit been offered, seems now to be explained, as also is the subsequent rise in the Paris check rate on London that has continued this week. London mail advices disclose the fact that the circulation of the Bank of France last week so closely approached the permissible maximum of 5 billion francs that they could not longer encourage the influx of gold. Had purchases of gold continued, the Bank would have parted with its gold coin or met current demands in silver, which importers would object to receive if they could not at once exchange it for notes. With a view to the avoidance of such an alternative, the accumulations of gold, through purchase in London, appear to have been suspended by the Bank of France, as is indicated by the recovery in the Paris check rate on London, and the opportunity not improved which was offered last week for purchases of the metal in New York-through the practical offer of a premium for gold in the form of the payment of interest thereon.
It is reported that the Bank will apply to the Parliament for authority to increase its note issues by one billion francs. It is suggested that this course is more likely to be taken now that the new President of France has been elected, as the assumption is that the application by the Bank will be promptly acted upon. Then, with the increased volume of notes the Bank may be expected to resume its purchases of gold as opportunity offers. The present maximum of note emissions was fixed in 1897, since when business and other requirements have been so greatly augmented as to make necessary the increase for which application is now said to have been made. Such augmentation of note issues would seem to call for an increase pari passu of metallic reserve, and particularly of gold; hence it may have an important influence upon the inquiry for this metal from New York. It was reported last week, and so noted in the "Chronicle," that German bankers were arranging for a new Russian loan of $\$ 200,000,000$. It appears from mail advices that such negotiation is an extension of a twelve months' loan for $\$ 100,000$,000 in Treasury bills which was obtained through the Mendelsolms early last year. When the bills were about maturing, a renewal thereof was solicited by the Russian Finance Minister, but the Mendelsohn's objected unless the Govermment would mortgage specific revenue for the security. Such pledge was refused, whereupon a compromise was arranged, the Mendelsohn's agrecing to take $\$ 100,000,000$ new twelve months' Treasury bills to replace the old issue on condition that the Imperial Bank of Russia would undertake to discount the new bills in gold whenever re-quired-this being tantamount to a guaranty of the bills by the Imperial Bank. The amount of $\$ 200,000$,000, as it was given in last week's cable, was doubtless
an error; those figures most likely meant roubles instead of dollars.

In his annual report to the Massachusetts Legislature State Treasurer Arthur B. Chapin makes some pregnant suggestions bearing upon the desirability and advisability of relieving State bonds from all taxation. Under the present law bonds issued by the Commonwealth of Massachusetts are subject to local taxation, though it is pointed out that in practice very few if any of them pay any specific tax. Mr. Chapin has had an examination made of the books containing the names of the registered owners of Massachusetts bonds, and he finds that out of a total of $\$ 84,520,162$ of such bonds $\$ 5 \$, \$ 7 \$, 500$ are held outside the Commonwealth. In other words, about 75 per cent of the State's registered bonds are held by outsiders. Moreover, it is stated that of those owned within the State only about 6 per cent could be specifically taxed at the present time, the rest being held by institutions and bodies enjoying exemption from taxation. The State also has $\$ 13,064$,000 in coupon bonds, not registered, the location of which is not known. From the figures given Mr. Chapin draws the conclusion that the attempt to tax bonds of the Commonwealth has driven them in large measure outside the State. He urges that money borrowed for State purposes is expended for the benefit of all the citizens, and those who loan to the State are entitled to receive a reasonable return from their investment. He also contends that it is for the advantage of the Commonwealth to have its bonds held by its own citizens, not only furnishing them a safe investment but tending to increase their interest in the affairs of the Commonwealth. The present method is prohibitive of bonds being owned by individuals and trustees. Mr. Chapin makes a good point when he notes that citizens of the Commonwealth can purchase bonds of the Boston Terminal Company, a corporation created by Massachusetts, more favorably than bonds of the Commonwealth, since the bonds of the corporation named are nontaxable. Manifestly, Massachusetts should relieve its bonds of local taxation. There is the more reason for urging this step as, under such a policy, the State would be benefited financially, as were the bonds tax exempt they could be sold at a higher price, whereas now the State receives practically nothing from such taxation. While Mr. Chapin's remarks are of most direct concern to the people of Massachusetts, the argument should also appeal to the thoughtful citizens of other States where the practice still prevails of taxing State bonds; there are still quite a number of such States.

The varied nature and widespread character of the present great activity in trade and business are well illustrated by some statistics which have been compiled by "Construction News" of Chicago. The publication referred to has collated returns to show the extent of the building operations in the leading cities throughout the country during the calendar year 1905. Our contemporary finds that during the last twelve months permits were taken out in twentysix of the principal cities of the country for the construction of buildings aggreqating in cost $\$ 528,186,412$, against $\$ 375,571,130$ for 1904 -a gain of $\$ 152,615,282$,
or 40 per cent. The "News" says that never before in the history of the country has anything like the present activity in building been seen; jet, on the other hand, it contends there seems no reason so far as can be discerned why building in 1906 should not exceed the large total of 1905 . All but four of the cities given record very material increases-not a small gain, but a good, sul)stantial advance over 1904. As against the $\$ 528,186,412$ represented by the building permits of 1905 and the $\$ 375,571,130$ for 1904, the aggregate for 1903 was only $\$ 330,741,529$ and for $1902 \$ 327,854,689$. The figures, as already stated, embrace only twenty-six of the principal cities. Were it possible to obtain similar returns for the numerous other cities, towns and villages scattered all over the country, it is contended that the expansion would be many times greater than that shown. "Construction News" states that, on the whole, the year was eminently satisfactory to builders and material dealers, and it says there is a feeling of assurance that the season upon which the country is now about entering will be cqually prosperous.

The increase this week in the dividend on Amalgamated Copper stock and on the shares of the Boston \& Montana Company, one of the constituent properties of the Amalgamated Company, reflects the active demand and high prices which have latterly prevailed for the metal. During the last twelve months the rate of distribution on Amalgamated shares has been repeatedly raised, and it is now on a basis of 6 per cent per annum where for a number of years it was on a basis of only 2 per cent per annum. In other words, this week's dividend (presumably a quarterly declaration) is $11 / 2$ per cent where at the close of 1904 it was but one-half of 1 per cent. It is only proper to state that latterly the tone of the copper market-we mean the market for the metal-has not been so strong. Indeed, the last two weeks there has been a distinct weakening 0. prices, and current quotations for Lake Copper are now about $181 / 2$ cents per pound against the previous maximum of about $191 / 2$ cents. Whether this weakening of prices has any special significance and indicates a permanent change in the course of the market, we have no means of knowing. The previous advance had been very rapid and violent, and somewhat of a reaction now seems therefore only natural. It is also well to recall that, even if some further recession in prices should occur, the quotation would still be very much higher than at this date in 1905, when the ruling price was not quite 15 cents.

The Imperial Bank of Germany reduced its official rate of discount on Thursday from 67 , at which it had stood since December 11 1905, to $5 \%$; the statement of the institution for this week showed an increase of $£ 3,558,000$ cash. The Bank of Sweden also reduced its rate this'week from $51 / 2 \%$, at which it had stood since December 27 , to $5 \%$. With these exceptions there was no change in official rates of discount by any of the European banks this week, ancl, compared with last week, unofficial, or open market, rates were $1 / 4$ of $1 \%$ higher at london, $3 / 8$ lower at Paris and $1 / 4$ at Berlin and Frankfort.
The notable feature of the statement of the New York Associated Banks last week was an
increase of $\$ 15,603,500$ cash, the result of important net receipts from the interior, and also of large disbursements by the Sub-Treasury incident to this period of the year. The deposits were augmented by $\$ 13,463,400$ and the surplus reserve was increased $\$ 12,237,650$, to $\$ 12,808,650$; loans showed an expansion of only $\$ 383,300$. The bank statement of this week should reflect, among other items, the shipment of $\$ 1,000,000$ gold to Mexico on Thursday and the receipt, through transfer from San Francisco, of $\$ 530,000$. Sub-Treasury clisbursements in excess of receipts were again large this week, as indieated by the daily debit balances of that office at the Clearing House.

It is reported that about $\$ 5,000,000$ gold will soon be imported from Chili as the result of banking operations between this centre and the prineipal commereial cities of Chili which are made necessary by the depreciation in the paper dollar of that country from the equivalent of 36 cents, the par, to 30 cents. It is understood that Chilian merchants will hereafter maintain a gold reserve in this city against which they will draiv for the adjustment of their obligations, thus avoiding losses which may be caused by the fluctuations in the local curreney.

Though the bank rescrves were greatly augmented last week, as above noted, and though there were indications of a further increase therein this week, rates for money on call were comparatively firm. This was probably due to the fact that the volume of speculation was large and also that Stock Exchange requirements were chicfly for day-to-day loans. Money on call, representing bankers' balances, were at $6 \frac{1}{2} \%$ and at $3 \%$, with the average about $41 / 2 \%$; banks and trust companies loaned at $4 \%$ as the minimum. On Monday loans were at $61 / 2 \%$ and at $4 \%$, with the bulk of the business at $41 / 2 \%$. On Tuesday transactions were at $6 \%$ and at $41 / 2 \%$ with the majority at $5 \%$. On Wednesday loans were at $5 \%$ and at $3 \%$ with the bulk of the business at $41 / 2 \%$. On Thursday transactions were at $5 \%$ and at $4 \%$ with the majority at $41 / 2 \%$. On Friday loans were at $41 / 2 \%$ and at $4 \%$ with the bulk of the business at $41 / 4 \%$. The tone of the time loan branch of the market was easy, and loans on good mixed Stock Exchange collateral were effected at $5 \%$ for sixty and $43 / 4$ @ $5 \%$ for ninety days and $43 / 4 \%$ for four months. Offerings were liberal at $43 / 4 \%$ for five to six months on mixed and at $5 \%$ on industrial collateral, while all-the-year money was quoted at $43 / 4 @ 5 \%$. The business in commercial paper is improving, with an increased local as well as interior demand. Rates are $5 \%$ for sixty to ninety day endorsed bills reccivable, $5 @ 51 / 2 \%$ for prime and $51 / 2 @ 6 \%$ for good four to six months single names.

The Bank of England rate of discount remains unchanged at $4 \%$. 'The cable reports discounts of sixty to ninety day bank bills at $33 / 4 @ 37 / 8 \%$. The open market rate at Paris is $23 / 8 \%$ and at Berlin and Frankfort it is $4 \%$. According to our special cable from London, the Bank of England gained $£ 1,177,657$ bullion during the week and held $£ 30,975,515$ at the close of the week. Our correspondent further adrises us that the gain was due to imports of $\pm 345,000$ (wholly bought in the open market), to exports of $£ 350,000$ (of which $£ 300,000$ to South America and $£ 50,000$ to

Java) and to receipts of $£ 1,183,000$ net from the interior of Great Britain.

The foreign exchange market was only moderately active carly in the week, but on Thursday a strong tone developed as the result of a demand for cover for maturing finance bills and also for the re-purchase of sight sterling which had been speculatively sold; and the market was generally higher to the close of the week. On Monday there was a good supply of cotton and other commodity bills; these, however, were promptly absorbed. The failure of the Imperial Bank of Germany to take the expected action upon the discount rate tended to restrict operations in bankers' exchange, for it was thought likely that when the German Bank rate was reduced it would influence a change in open market discounts, at least at London, causing a recession; such a course seemed to be indicated by a reduction of one-quarter of a penny in the price of bar gold, to 77 shillings $10 \frac{1}{8}$ pence per nunce, at the British capital. On Tuesday the pendency of the Moroccan conference appeared to contribute to some suspense in the market, and about the only feature was a liberal supply of commercial marks resulting from large exports of commodities to Germany in anticipation of tariff changes. On Wednesday more assuring reports regarding the Morocean situation, which were reflected in easier discounts at Paris and Berlin, together with a good demand for remittance, made the market strong and cables were in somewhat urgent request. On Thursday the reduction of the German Bank rate ended suspense regarding the discount situation, there was a good inquiry for all kinds of bills, a special demand, as above noted, for the re-purchase of over-sold sight sterling and for cover of maturing finance bills, and the market was active and higher to the close with quite small offerings. The sharp rise in sight sterling caused some speculation as to the possibility of gold exports as an arbitration operation, but an advance in exchange at Paris on London and the disinclination, as elsewhere noted, by the Bank of France to accumulate gold-because the limit of its circulation had been nearly reached-seemed to make it improbable that any of the metal would go forward, at least at present.
Nominal rates for sterling exchange are 4 S31/2@4841/2 for sixty day and 4 S7@4S8 for sight. On Saturday of last week the market was irregular, and, compared with the previous day, there was a fall of 5 points in long to $48335 @ 48350$, a rise of 5 points in short to $48655 @ 48660$ and of 10 points in cables to 48710@48725. On Monday the tone was easy with long 10 points lower at $48325 @ 48335$ and cables 5 points at $48710 @ 48720$, short was 5 points higher at 4 S660@48665. On Tuesday long and short were unchanged, while eables rose 5 points to $48715 @ 48725$. On Wednesday the market was strong at an advance of 10 points for long to $48340 @ 48350$, of 15 points for short to 4 S675@ 4 S680 and of 10 points for cables to $4.8725(1148735$. On Thursclay the tone was quite strong and long rose 10 points to $48350 @ 4$ S360, short 20 points to 4 S695 (d 48705 , and cables 30 points to 48755 (a) 48765 . The tone was firm on Friday, at an advance of 10 points for long and of 5 points for short and for cables.

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

|  |  | $\text { Jan. Fri. } 12$ | $\begin{aligned} & \text { Mon } \\ & \text { inn. } \end{aligned}$ | Tues. <br> an. 1 | $\frac{1 r}{} \cdot d$ | Thurs. Jon. 1 | Fri.no |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 13 rown | Night | 48 |  |  | 8.1 | \% |  |
| birwhers | (ii) days | ${ }_{4}^{481 / 3}$ | ${ }^{87}{ }^{1 / 2}$ | ${ }_{8}^{8.1 / 2}$ | ${ }_{81}^{87 / 2}$ | 871/2 | 81120 |
| Aatagoun of C | Might | $4871 / 2$ | $831 / 2$ | $871 / 2$ | 871/3 | $871 \%$ |  |
| Hank British | 60 dilys | $4 \times 4$ | M ${ }^{4}$ | 8.1 | 8.1 | 4 4 | 8.1 |
| North Amerle | ${ }^{\text {Night }}$ (i0 dias | 1871 | $871 / 8$ | 871/3 | 871/3 | 871/8 | 8 |
| Bamereal | lsimht. | 487 | 87 | $\bigcirc 7$ | 87 | 87 | $8{ }^{12}$ |
| Canadian 13:uk | 100 d:ass | $4831 / 8$ | $8.3{ }^{1}$ | $8: 31 / 3$ | $83.1 / 2$ | $831 / 2$ | $531 / 2$ |
| of Commerce |  | 187 4.1 | 87 | 87 | 87 |  |  |
|  | Giocht. | $4 \times 112$ | $8{ }_{8} 1 / 3$ | $871 / 2$ | $871 / 2$ | S71/2 | $8.1 / 2$ |
| Lizard | (i0) days | 184 | 41 |  | ${ }^{21}$ | 4 | ${ }^{81}$ |
| Freres | sisht. | $4871 / 2$ | $571 / 2$ | $871 / 2$ | $88^{81 / 21}$ | $571 / 2$ | $871 / 2$ 84 |
| Merchant Bank of Canadia | cishays | $48{ }^{1} 8$ | ${ }_{8}^{81} 1 / 2$ | 81 $\times 71 / 2$ | 84 $87!2$ | 84 $81 / 2$ | $841 / 2$ 8712 |

The market closed on Friday at $48360 @ 48370$ for long, $487 @ 48710$ for short and $48760 @ 48770$ for cables. Commercial on banks $483330 @ 48340$ and documents for payment $4821 / 2 @ 4833 / 4$. Cotton for payment $4 S 21 / 2 @ 4825 / 8$. Cotton for acceptance $48330 @ 48340$ and grain for payment $4835 / 8 @ 4833 / 4$

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

| Week cnding January 191906. | Received by <br> N. Y. Banks. | Shipped by N. Y.Banks. | Net Interior Morement. |
| :---: | :---: | :---: | :---: |
| Curre Gold | $\begin{array}{r} \$ 13,300,000 \\ 1,100,000 \end{array}$ | $\begin{aligned} & \$ 7.313,000 \\ & 917,000 \end{aligned}$ | $\begin{aligned} & \text { Inc. } \$ 5,987,000 \\ & \text { Inc. } 183.000 \end{aligned}$ |
| Total gold and legal tenders... | \$14,400,000 | \$8,230,000 | Inc. $\$ 6,170,000$ |

With the Sub-Treasury operations the result is as follows:

| Week cnding January 191906. | $\begin{aligned} & \text { Intw } \\ & \text { Banks. } \end{aligned}$ | Otet of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks'interior movemen¿ as ab've sub-Treasury operations. | $\begin{array}{r} \$ 14.400000 \\ 36.300,000 \end{array}$ | $\begin{aligned} & \$ 8,230.000 \\ & 32,300,000 \end{aligned}$ | $\begin{aligned} & \text { Inc. } \$ 6,170,000 \\ & \text { Ine. } 4,000,000 \end{aligned}$ |
| Total gold and legal tenders . | \$50,700,000 | \$40,530,000 | Inc. . $10,170,000$ |

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

| Bank of | January 181906. |  |  | January 191905. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
|  | $\underset{30,975,515}{\mathfrak{f}}$ | $£$ | $30,975,515$ | $\stackrel{\mathfrak{f}}{33.194,603}$ | £ | $\stackrel{f}{33.194 .603}$ |
| France | $114: 52.386$ | $42,493,897$ | 57.016.213 | 106,844,260 | 43,930.450 | 150,7\%4,710 |
| Germany | 34.717.000 | 11,572,000 | 46.289,000 | 38,101,000 | 12,700,000 | 50,801,000 |
| Russia -- | $103,610,000$ 45,209000 | 3.629,000 | 107,239,000 | 102,313,000 | $6,318,000$ 12,391000 | 108,631,000 |
| Spain .-- | 15,038,000 | 22,949,000 | 37,987,000 | 14.914,000 | 19,954,000 | 60,632,000 |
| Italy --- | 27,858,000 | 3,532.500 | 31,390,500 | 22,369.000 | 3,227, 800 | 25.596.800 |
| Nethids - | 6,605.200 | 6,028.900 | 12,634,100 | 5,831,500 | $6.246 .900$ | 12,078,400 |
| Nat.Belg.- | 3,154,667 | 1,577,333 | 4.732,000 | 3.184,667 | 1.592.333 | 4,777.000 |
| t. wee | $\begin{aligned} & 1,689,76 \\ & 7.770 .91 \end{aligned}$ | $\begin{aligned} & 4,076,560 \\ & 3,058,589 \end{aligned}$ | $\begin{array}{r} 85.766,328 \\ 80,829,507 \end{array}$ | $\begin{aligned} & 74.993,03 \\ & 71,412,22 \end{aligned}$ | $\begin{aligned} & 106,360,483 \\ & 105,480,305 \end{aligned}$ | $\begin{aligned} & 481,353,513 \\ & 476,952.526 \end{aligned}$ |

## THE LIBERAL VICTORY IN ENGLAND

Looked at from one point of view, the two political events of this week provide a curious contradiction of popular ideas regarding the two States where the events occurred. France, long accepted as a type of emotionalism and fickleness in politics, has elected its new President with a formality, dignity and decorum so marked that the occurrence was absolutely removed from the field of newspaper sensation, and all but failed to occupy any place whatever in general public interest. That M. Fallieres, President of the Senate, was elected by the joint vote of the two legislative houses President to succeed M. Loubet; that 449 votes were cast for him as against 371 for his chief antagonist, II. Doumer, President of the Assembly-these are practically all the facts in connection with the French election which call for recital.

On the other hand, the English constituency, to which is ascribed as a rule habitual slowness and conservatism of action, has in the voting for its new Parliament been swept from its moorings by what our election experts would call a tidal wave of reaction from the party last in power. The dimensions of the Liberal victory may be judged from
the fact that the last general election, in October 1900, gave 334 seats to the Conservatives and 68 to their Liberal-Unionist allies, as against only 168 to Liberals and 82 to Irish-Nationalists; whereas, the result of the pending election, so far as the results to date are an index to the final outcome, is that the Liberal party not only holds, through its own members and the allied Labor and Irish candidates, more than three times as many seats as the Conservatives, but could actually dispense with all its independent party allies and still hold a handsome majority over the Tories. Up to this writing the poll shows 198 Liberals, 38 "Laborites," 59 Irish Nationalists and 86 Conservatives or Unionists.

In the presence of so overwhelming a victory for the opposition party, two questions will be asked at once-how the violence of the reaction is to be explained, and what is to be looked for in British politics as a result of it.

We should say that three main reasons, each of them important enough to have unseated any party, have co-operated to cause this debacle of the Tories. First is the fact of long tenure of power by that party, with relatively few results. They have been in office for nearly eleven years consecutively, and while their service has been marked by introduction of many important measures, it has nevertheless, in a far greater degree than is usual under such uninterrupted sway, been barren of permanent achievement. The record of plans and reforms, proposed only to be abandoned later in a session, is exceptionally long for a party backed for so many years by such majorities. As for the Transvaal War, it is true that the instinct of rallying to the Government in the face of a foreign enemy made that pending conflict a powerful help to the Tory Ministerialists at the general election of 1900. But it will be remembered that, since 1900 , the war has come to a somewhat tame and uninspiring close, leaving the British public to suffer in a quite unexpected degree from war taxes and war exhaustion in finance, prolonged into time of peace. Here, at all events, were the elements for a decided change of heart by a constituency.

Probably superseding this in its immediate bearing on the present election, we should place the country's dislike of the Chamberlain fiscal propaganda. The attempt of that aggressive statesman to fasten his protective tariff policy on England has recoiled on the party in power in two ways. In the country districts, much has been made at the bye-elections of the fact that the Chamberlain proposals would necessarily result in a rise in the price of bread. If enacted, they probably would have done so; but whether this be the fact or not, the tariff agitation coincided with a sapid rise in the price of bread from purely natural causes. This, and the consequent ill-feeling of the poorer classes, may have been a piece of Chamberlain's ill-luck, but the view of his agitation taken by the financial community was quite as hostile and severe, and even more damaging. Naturally, there were business interests whom the Chamberlain tariff plan would have benefited; but the great mass of business men and bankers shrank from the formidable possibilities of business disorganization opened up by such propositions, and was able to puncture for itself the mass of inaccurate statistics and fallacious reasoning which their author was rash enough to sub-
mit in their behalf. Of the Chamberlain element in the canvass, it must also be observed that his connection with the Tory party made it impossible for returning prosperity to help the Balfour Ministry. At ordinary times, reviving trade such as England now experiences, would inure directly to the benefit of the party in power. But Chamberlain's campaign was distinctly founded on the proposition that English trade is in a bad condition and will get no better unless his peculiar remedy is adopted. Trade revival, therefore, in advance of Mr. Chamberlain's arrangements, had very much the same effect on electoral sentiment as did the rise in our wheat market during 1896 on the minds of voters who had been told that wheat could never rise again save under freesilver coinage. Events provided the refutation of both theories.

Last but not least among the influences contributing to this great reversal, we should place the people's indignation over Mr. Balfour's shuffling treatment of the fiscal problem before the country. Refusing to separate himself from Mr. Chamberlain, and thereby committing his party to the Chamberlain tariff propaganda, the Premier nevertheless refused to allow the question to be tested through legislative vote, refused to define with any clearness his own attitude on the question, and refused to resign when virtually voted down on a measure of some importance. It was not strange that people began, no cloubt unjustly, to suspect that Mr. Balfour was not only retaining office contary to the rules of Parliamentary fair play, but that, while posing as an unprejudiced observer, not committed to either side in the fiscal matter, he was secretly planning to deliver the English people into the hands of the Chamberlain reactionaries.
It would be premature to make prediction now as to what will be the outcome of this remarkable political revolution. In some respects, such huge majorities are an embarrassment and a danger to the responsible officers at the head of the successful party. On the other hand, it will be remarked that only through such majorities courl the Liberal party have been placed in an attitude of absolute independence, both of the Irish voters and of the new Labor party. Mr. Chamberlain's position will be a matter of much conjecture for some time to come. That he himself should have carried Birmingham by a handsome majority, while his associates, in their outside constituencies, were buried under an avalanche of hostile votes, we do not consider strange. Mr. Chamberlain's life and public services had been too long bound up with that constituency; his "machine," as we should call it in this country, was too powerful in Birmingham, to make possible the rejection of the veteran leader there, even in a political "land-slide."

## QUESTIONS LIFE INSURANCE INVESTIGATION HAS RAISED.

It is still too early in the year to know exactly how new issues in life insurance have been affected by the unfavorable advertising which the business received through nearly all of 1905 , but the results known thus far agree with the natural expectation: a decline in the largest companies, which have been chiefly under fire, and an increase in the others, which increase, although relatively large, is not sufficient to keep up the total. One of the year's phenomena has been the great activity
in promoting new companies, the number of these being approximately 50 , of which the State of Indiana has about one-fifth. This indicates continued confidence in the permanence and progress of life insurance, of which, incleed, there is no room for doubt. While the funds of the great offices must continue growing for some years yet, by natural accretion, it is probable that their maximum in point of new business has been passed, and that their relative importance in that particular will decline, as others gradually overhaul them in the stern chase. Natural causes were working to this end before the disturbances of last year began; the great uncvenness in distribution of life insurance has never been desirable, and one wholesome result of the investigation will be to assist the change in that respect.

There is a quite frequent declaration, and perhaps also a growing belief, that rates are unnecessarily high; the observed fact of vast accumulations and the testimony about large salaries and outlays naturally tend to the inference that rates which allow these must be higher than mortality requires. Taking age 35 , as is customary, for the average age of insuring, present rates and at two past dates are these:

|  | York Lifo |  |  | Mulual. | Equitable. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1872. | 1890. | 1903. | 1905. | 1905. |
| Ordinary life.. | . 82638 | \$27 10 | \$28 11 | \$27 88 | \$28 11 |
| 20-ypar endowment | 4979 | 5090 | 5247 | 5213 | 5443 |
| 15-year endowmen | 6785 | 69 30 | 7050 | 7043 | 7174 |

This shows that there has been a slight revision upwards in the thirty years, which increase was not chargeable to any unfavorable mortality experience, and might have been made up in the results attained by the policyholder; rates are also not as uniform as they formerly were, and in a few offices there is a lower figure on the ordinary life than the above, although this may not be so upon other forms and at other ages. Yet if it is alleged that these rates are high because of extravagance, and particularly of extravagance in getting the business, this is at least not confined to American companies. Nost German companies have the rate of $\$ 2960$ for ordinary life at age 35 ; six French offices charge $\$ 3070$ and seven British offices charge $\$ 2783$ or more, and of these six, two which employ no agents charge $\$ 2992$ and $\$ 3425$

The mortality experienced is, and long has been, below that expected according to the tables; gains or savings from favorable inortality are a primary source of divisible surpluses; this is justified as keeping well on the side of safety, and it is so firmly a part of American practice that a company which did not average a littje better than its expectation would not be deemed to do well. The favorable margin is largest in the early years of policies. As against the impression that average longevity is improving and medical selection has been growing more strict and more correct, the President of the Actuarial Society of America lately said that lives which have been insured more than five years show just as high mortality now as corresponding lives showed 30 years ago-that is, there has been no improvement. This seems opposed to the advances in medical and surgical science, the assumed better quality of food and the more hygienic modes of living, but he explains it thus:
"Adult deaths from consumption and acute fevers have decreased, but this decrease has been made up by an increase in deaths from diseases of the brain and the heart and from suicide. It would seem to be the
case that the tension of life for the adult male is greater and more perilous than it was a quarter of a century ago, to an extent sufficient to neutralize the benefit that has come from greater scientific knowledge. However this may be, the fact remains that the companies experience as high a mortality now as they did S0 or 40 years ago and could not safely count upon any lower mortality in the future."

The ultimate mortality-that after five years, in which the beneficial effects of selection have been wearing off-he considers to averuge high as $90 \%$ of the tables, in all American companies together. As for the interest rate, it will clearly be sufe to calculate on nothing higher than $3 \%$, as now assumed.

Of course, it is obscrved that the rates furnish a margin from which expenditures more or less extravagant are drawn, and yet the total assets steadily increase. These expenditures are drawn from the socalled surplus accumulated beyond the present mortality calls; this excess arises from the saving by slower mortality than that assumed and from present excess of interest over the assumed rate, but not to any considerable extent from profits by lapsed and surrendered policies; the public impression upon the latter is erroneous because of three facts: 1 st, law and competition have established surrender values; $2 d$, the lives which withdraw most readily are the best lives; 3d, the majority of policies abandoned have not been in force long enough to have contributed anything net.

The question whether a prudent man cannot do better with his money than to intrust it to a company is not new, but the incidents of the past year may incline many to assert the affirmative. It is, however, easily put to test. Taking the premium of $\$ 2811$ at age 35 , the comparison with savings bank is thus:

| EIn? ${ }^{3}$ o of years below- | Premium uould be |
| :---: | :---: |
| 10. | . . $\$ 28110$ |
| 15. | - 42165 |
| 20. | - 56220 |
| 25. | - 70275 |
| 30. | - 84330 |
| 35. | . 98385 |


| Premium would amount to, |  |
| ---: | ---: |
| compounded - |  |
| At $4 \%$ | At $31 / 2 \%$ |
| $\$ 35098$ | $\$ 34131$ |
| 58539 | 56138 |
| 87053 | 82275 |
| 1,21750 | 1,13319 |
| 1,63960 | 1,50188 |
| 2,15316 | 1,93981 |

Not all banks are now paying $4 \%$, and there is certainly no warrant for counting on more than $31 / 2$. Semi-annual compounding would do a little better than as above, but the difference over annual would be only $\$ 11$ in 30 years at $4 \%$. Taking the higher of the two rates, the insurance policy would be ahead until after 23 years. It is arithmetically possible to do better with a bank deposit than with life insurance, provided the depositing in the bank is never drawn upon, that it is never intermitted, and that the man lives to keep it up from 23 to 25 years. This statement takes no account of the fact that the policy will have, under the severest supposition, some return-premium and surrender-value, so that there will be some reduction from the gross premium; but the important point is that the insurance clement in the one case is wanting in the other. The two lines of saving are as far apart as ever. But if there still seems to be a fallacy lurking somewhere, let it be frankly admitted that the insurance company can work no magic; that insurance costs something; and that, as a broad statement, policies which are kept up cost the use of the premiums.
The slight increase in rates in the last thirty years need not have been made had there been public objection; in fact, the "investment" view of the subject has
been so pressed that the public lave been willing to pay more in the expectation of receiving more return. Almost anything can be done at its price; for example, in consideration of a slight increase of rate (perhaps not noticed) the contract would agree to return, as a bonus, from a quarter to the whole of all premiums paid in case of death within 15 or 20 years, according to the amount of extra. The points made on behalf of the deferred-dividend form, which defers all division of surplus until the end of a specified number of years, and has been the cause of the huge miscalled surpluses now held, as well as the main cause of the prodigious development of the business in the last quarter century, are two. It is said (somewhat lamely) that this plan tends to induce persistence on part of policyholders; also (and with much force) that it tends to equalize matters between persons who drop out soon and those who persist until the close of the term; it is still further said (and truly) that many policies have matured by death which would not have been taken out but for the persuasiveness of this "investment" idea. On the other hand, this plan has piled up accumulations which have exposed the companies to attempts at heavy taxation as well as to other inimical approaches and to constant misunderstandings; the wholesome check from the prospect of early accounting has been absent, so that the temptation to extravagance of all sorts has been constant and insidious. Altogether, the influence upon the morale of administration has not been favorable; in the nature of things, it could not be.

The actual returns under this plan have not been encouraging. It is safe to say that the published estimates of results have rarely been realized, and that the expectations entertained by policyholders (not always reasonable) have been almost invariably disappointed; this has been growing, indeed, more true as recent "periods" have matured. A year ago we said that no apprehensions need be felt on this account because the public will judge this plan by its results. It is timely to remember that statement now, when there is an outcry against deferred-dividend as the source of all life-insurance troubles and a disposition in legislatures to put the ban of statute upon it. All the companies are ready, and always have been, to write annual-dividend policies when wanted, and the tendency to the return of that form and the decline of the other is now unquestionable. As we have pointed out in the railroad case, while there is much talk about having the law intervene in this matter, there is no real public demand evident yet; nor does it seem worth while to invoke a statute to destroy what is wholly within public choice and will surely die of itself if its results do not satisfy.

We may extend this deduction farther. If the public really desire lower rates, every company has nonparticipating tables which do not profess to allow any deductions later; these rates are of course lower, and the mutual or "participating" tables in use can safely be somewhat reduced if the public choose to have something of dividend expectations realized from the start and have less deferred to the future. There has been a rush of volunteer propositions into the press, and many persons have specifics ready, of which it is safe to say that they will do slight harm if not taken. We will not go so far as to say that no changes can wisely be made in the insurance laws, but we do say
that the work ought to be attempted very cautiously, and not according to the notion that restriction and prohibition are naturally or probably remedial. It is well to recall again that the minimum of legislation and the maximum of publicity are always best. And in respect to forbidding deferred settlements absolutely, there is something almost grotesque in a statute to prevent the people from buying a form of contract which (by the assumption) is bad and unprofitable for them.

## THE COUNTRY'S LARGE FOREIGN TRADE.

The external trade of the United States no less than its clomestic trade attained extraordinary proportions during the calendar year 1905-a fact to which the Government returns just submitted bear strong witness. Both the merchandise imports and the merchandise exports are the largest ever reached, far surpassing the best previous totals for any similar period. As concerns the imports, there would naturally be a close correspondence between a period of activity and prosperity at home and a large import movement. For when trade is prosperous and labor fully employed at remunerative wages, the purchasing and consuming capacity of the entire population is increased and keeps steadily expanding. At such a time consumers buy very freely, not only of home goods, but of goods and materials made abroad. Furthermore, many articles of domestic make and manufacture have as one or more of their constituent elements materials in the raw or partly finished form which must be obtained outside of the United States, and consequently, in this way, too, rising prosperity at home means increasing purchases abroad.

In the case of the merchandise exports, however, the situation obviously is different. There a preponderating portion of the movement still consists of the products of agriculture, and the shipments of these are controlled by the outcome of the harvests rather than by the state of trade. Hence, the further large addition in 1905 to the merchandise outflow is in one sense more noteworthy than the great expansion in the inıport movement. To be sure, the 1905 harvests in the United States were extremely bounteous, but as these harvests are in great measure gathered in towards the close of the year, that circumstance is of importance chiefly in its bearing upon the 1906 results; the part played by it in the 1905 results was relatively restricted. In other words, the exports of 1905 were governed largely by the agricultural yield of 1904 , and this (outside of cotton) was not by any means as good as that of 1905 , and in one important item, namely wheat, was extremely deficient. The diminished wheat yield of 1904 was, in fact, sharply reflected in the export figures of January and February 1905, both these months having shown a decided shrinkage in the outward movement of merchandise. With March, however, increases began to be recorded, and from that time on the merchandise shipments made gains over 1904 in each and every month with the single exception of October, when, by reason of an exceptionally large falling off in the cotton exports, there was a decrease. Moreover, the merchandise exports were at the flood tide in the closing month, December, the total for that month falling but a trifle short of 200 million dollars, it being $\$ 199,709,068$.

For the full twelve months the value of the merchandise exports is roughly 1.627 million dollars, as against only $1,451 \frac{1}{4}$ millions in the calendar year 1904. Terhaps it will be urged that the 1904 exports fell below those of 1903 . True, but the loss then was relatively small (only about $33 \frac{1}{2}$ millions), especially considering the great shrinkage in the agricultural shipments which occurred in that year. The fact is, therefore, that the merchandise exports, while $1753 / 4$ millions larger than for 1904 , are also $1421 / 4$ millions larger than for 1903 . when they had been the very largest on recorl. In the following we show the totals of the exports and the imports for each of the last thirty-six years. It will be observed that in the last decade the exports have just about doubled, rising from 825 millions in 1895 to 1,627 millions in 1905, and that the total foreign trade in the same interval has risen from 1,626 to 2,806 millions.
MERCILANDISE EXPORTS AND mpORTS (CALENDAR YEARS)


The question of course comes up, how was the 175 millions further increase in the exports in 1905 brought about? Notwithstanding the deficient wheat crop of 1904, the agricultural shipments did play an important part in this increase. The wheat and flour outflow, of course, was not materially enlarged, even though the 1905 wheat harvest proved so very much better than that of 1904 . From $266,286,902$ bushels in 1901 , the exports had dropped to $64,957,158$ bushels in 1904 . In 1905 there was a recovery only to $71,761,509$ bushels. The corn exports, though, reached $111,301,796$ bushels in 1905 , as against only $46.498,607$ bushels in 1904, and the oats shipments were also considerably heavier, being, in fact, $28,820,404$ bushels in 1905, against but $1,220,134$ bushels in 1904 . The cotton exports, we need hardly say, as a result of the large crop of 1905 , were on a greatly extended scale: $\delta, 007,249$ bales went out in 1905 , against only $6,561,643$ bales in 1904 , though the average price obtained on these larger shipments was not as good as that realized on the smaller shipments of 1904 . The table we now present compares the leading items of the agricultural exports for the last five years:


Besides the increase in the breadstuffs and the cotton exports, there was also in the late year a substantial addition to the provisions exports (this amounting to a recovery of what had previously been lost), but there was a small falling off in the value of the live-stock shipments; and the petroleum exports, too, in value did not quite come up to the extremely heavy figures of 1904 . This last is somewhat surprising, as in quantity the shipments of mineral oil for 1905 were fully $180.000,000$ gallons larger than for 1904 . In brief, about 100 million dollars of the increase in the merchandise exports occurred in these five leading staples. That still leaves, however, 75 millions increase in the other items of the merchandise exports, as will be seen from the following:


From the foregoing it will be noticed that the "other" exports have been steadily rising, year by year, since 1901. The further expansion in 1905 indicates on the whole a growing diversity of the country's export trade. A leading item in the late year's increase has been cotton manufactures, which have been added to by about $2: 2$ million dollars. Copper exports have gained 10 million dollars on top of the great expansion of previous years, and the iron and steel exports, notwithstanding the activity of the home demand, have also increased another 11 million dollars. Then there have been increases in various smaller items, such as railway cars, leather, naval stores, oils, de., showing a gradual extension of the export trade in many different directions.

EXPORTS 11 MONTHS ENDIVG NOVEMBER 30.

| Exports - | 1905 | 1904 | 1903. |
| :---: | :---: | :---: | :---: |
| Agricultural implement | \$20,444,747 | \$20,758,075 | \$21,452,476 |
| Automobiles | 2,499,010 | 1,682,994 | 1,419,481 |
| Cars for stea | 4,089,10.4 | 2,016,589 | 2,126,049 |
| Conper, not including ore | 77,717,317 | 68,005,169 | 38,417,414 |
| Cotton manufactures | 51,411,400 | 29,397,854 | 25,222,336 |
| Fruits and nuts | 13,247,804 | 16,105,050 | 16,468,160 |
| Furs and fur skins | 6,401,821 | 4,705,922 | 6,075,611 |
| Hides and skins. | 770,373 | 2,392,612 | 1,695,430 |
| Hops. | 943,202 | 3,936,501 | 1,245,614 |
| Iron, steel, | 128,942,253 | 118,154,305 | 89,682,747 |
| Leather, de | 35,527,168 | 32,029,568 | 30,144,618 |
| Naval stores | 16,270,643 | 15,233,696 | 12,677,067 |
| Oil cake and ois | 18,567,229 | 16,119,852 | 16,440.516 |
| Oil, veretable | 15,473,024 | 11,725,950 | 11,397,019 |
| Pataffin and paraffin wax | 7,110,978 | 7,538,641 | 8,850,272 |
| Seeers. | 2,696,139 | 1,751,996 | 3,727,939 |
| Tolsaceo, not incl mant | 25,317,539 | 29,479,457 | 27,485,039 |
| Wood and manufacture | 54,239,876 | 56,906,519 | 57,619,235 |

As to the merchandise imports, the distinguishing feature is the general and widespread nature of the increases. This, of course, reflects our ruling prosperity at home, out of which have sprung calls upon the foreign markets from every source. There are some items which have followed an independent eourse and show decreases, having been governed by special conditions. Thus the coffee imports fell off 10 million dollars and the tea imports 2 million dollars, though on the other hand the sugar imports increased over 18 million dollars, this last being due entirely to higher prices, the quantity of sugar imported having materially fallen off. Aside, however, from a few special items like those mentioned, the course of the imports has been strongly and markedly upwards. We will cite only two main items, as these serve so clearly to indicate the legitimate nature of the expansion-the imports of
hides increased over 15 millions, the imports of raw wool over 18 millions. The following shows the imports of certain items for the eleven months of the last three years-the figures for the full twelve months in this form not yet being available.

$$
\text { IMPORTS } 11 \text { MONTHS ENDING NOV'EMI3ER } 30 .
$$



While the trade balance on the merchandise movement was heavier than in the previous year, and reached over $4471 / 2$ million dollars, that circumstance brought the United States very little gold imports, the net importations reaching only $\$ 3,452,097$. Still, this was somewhat of an improvement on the previous year, when, with a merchandise excess of $\$ 415,409,550$, there was a net gold export of no less than $\$ 36,408,593$. In January and February there was a considerable outflow of gold. In the autumn high money rates brought a net inflow, though not to the extent that one would have supposed likely from the extreme monetary tension which developed. The record of gold imports and exports and also the silver imports and exports for each year since 1870 has been.


Noie.-For years 1886 to 1905 , Inclusive, the figures embrace gold and sllver
in ore: In the years preceding both were Included ln the merchandise movement.
Combining now the balance on the gold and silver movements with the balance on the merehandise movement, we get the following comparative results as to the country's total trade balance.
yearly trade balance.


 Grand total.... $\overline{465,772,306} \overline{475,866,346} \overline{484,973,728} \overline{406,076,356} \widehat{612,469,585}$ a Excess of exports
We shall not enter into a discussion here of the moot question as to what becomes of these large
yearly trade balances. It is worth noting, however, that the aggregate of the annual excess of exports of merchandise, gold and silver over the imports has not varied greatly the last three years, the amounts having been, respectively, 466 millions, 476 millions and 485 millions in 1905, 1904 and 1903.

## LABOR UNIONS AND FREEDOM OF CONTRACT.

Two recent decisions of the courts of this State tend clearly to sustain the right of freedom of contract between employer and employee in making exclusive agreements either for union laborers or for non-union laborers. On Nov. 28 the Court of Appeals in the case of Meny Jacobs vs. Morris Cohen et al. declared entirely lawful an agreement by employers with a labor union to employ only union men. The Court held that a promissory note given by employers to a labor union of their employees, as liquidated damages for violation by the employers of an agreement with the union whereby its members bound themselves to give their services for a certain period to the employers, and the latter agreed not to retain or to employ any one not in good standing in the union, is a valid instrument. Such an agreement, it was declared, is not violative of any public policy.

On the other hand, in a decision just handed down by the Appellate Division of the Supreme Court (First Department) a section of the Penal Code is held unconstitutional because it undertakes to interfere with the employer's rights by forbidding him under a penalty to make employment contingent upon the employee's agrecing not to join or become a member of any labor organization. The Court holds that it is the constitutional right of the employer to employ whomsoever he likes and upon any terms and conditions, provided only the agreement is not against public policy. Section 171a of the Penal Code reads as follows:
"Any person or persons, employer or cmployers of labor, and any person or persons of any corporation or corporations on behalf of such corporation or corporations, who shall hereafter coerce or compel any person or persons, employee or employees, laborer or mechanic, to enter into an agrecment, cither written or verbal from such person, persons, employee, laborer or mechanic, not to join or become a member of any labor organization, as a condition of such person or persons securing employment, or continuing in the employment of any such person or persons, employer or employers, corporation or corporations, shall be deemed guilty of a misdemeanor. The penalty for such misdemeanor shall be imprisonment in a penal institution for not more than six months or by a fine of not more than $\$ 200$, or by both such fine and imprisonment."

A conviction was had under this section of the Penal Code and sentence imposed, and the case then appealed. The action was that of the People of the State of New York, respóndent, vs. Harry Marcus, appellant. It was charged that the defendant, on behalf of the H. Marcus Skirt Company, a corporation and an employer of labor, had compelled Hymen Sheinbaum to enter into a written agreement not to join or become a member of any labor organization as a condition of securing employment from said company and continuing in its employ. This charge was admitted, but the defense was set up that the statute contravenes the 14 th Amendment to the Ferleral Constitution, and also the State Constitution, in that it
restrains the right to frec contract for a purpose not calculated or intended to protect the public health or to serve the public comfort or safety. The Lower Court refused to take this view, but the Appellate Division by a unanimous vote holds the statute unconstitutional.

The opinion is by Justice Laughlin. He argues that if it is competent for the Legislature to enact this statute it will be competent for it to enact in various forms class legislation that will not be for the public good. At one session it will enact legislation in the interest of the employers and at another in the in terest of employees; and these questions would become important political factors.

Such legislation, if sustained, would be a radical departure from what has been regarded in the past as the province of the Legislature. It has always been supposed, and the decisions so holding are numerous, that an employer, so long as the contract cloes not affect the public health, morals or welfare, is at liberty to employ or to discharge whomsoever he pleases, and to refuse to employ any person, no matter what his motive therefor may be, without becoming answerable therefor except for a breach of contract for an unjustifiable discharge of an employee; and, likewise, that an individual may accept or refuse any employment that he chooses, or quit work at will, and that his reason therefor cannot be questioned, he incurring liability only for a breach of contract if he quit in violation of his contract. If it be competent for the Legislature to declare it a crime for an employer to exact as a condition of giving employment, which he is under no obligation to give, that the employee shall not belong to a labor union, then it must be equally competent for the Legislature to make it a crime for the employer to refuse to give work to one applying therefor who is unwilling to make such an agreement. It is clear that the agreement neither affects the public health or morals or the health or morals of either the employer or employee.

It had been urged that such an agreement might be declared unlawful and criminal because it discriminates against lawful organizations. Justice Laughlin says it is true labor unions are lawful organizations. The organization of labor into unions for the betterment of the condition of the members conceming the hours of labor and the advancement of their carning power and matters of comfort and health is looked upon with favor by the law and by the courts. Strikes also are lawful so long as lawfully conducted. It has frequently been declared by the courts of this State that it is competent for the members of a labor union to refuse to work with non-union men and to strike in case their demands are not acceded to. It does not follow, however, that it is competent for the Legislature to force individuals against their will to become members of labor organizations as a condition of obtaining employment, or to compel employers, under the fenalty of fine and imprisonment, to employ only union labor. It is true that contracts at which the provision of the Penal Code in question is aimed do discriminate against labor unions. But that is in the lawful exercise of the right of the employer to employ whomsoever he pleases, and it is not competent for the Legislature to make it a crime for him to decide the question upon considerations of race or of religinn, or of the affiliations of the individual with civic organi-
zations-unless indeed he makes a contract contrary to public policy and affeeting the state itself, as, for instance, imposing as a condition that the employee shall not join the National Guard, the maintenance of which is essential to the peace and safety of the people of the state.

The Penal Code, however, very plainly attempts to discriminate in favor of labor unions by forbidding an emplover either to impose as a condition of employment that the employee shall sever his relation with the union or, if not a union mans, shall not join a union. In the making of such a contract, says Justice Laughlin, both the emplovee and the employer are acting within their strict legal rights. The employee is not obliged to accept the employment on those conditions, and the employer is not obliged to give it without them. He then refers to the recent decision of the Court of Appeals in Jacobs vs. Cohen, mentioned above, where the court sustained a tripartite contract made between a labor union, its members and an employer, by which the latter agreed to employ only members of their union and to discharge any employee who should not join their union, and would not even employ members of their union except upon the presentation of a pass card signed by the business agent of the union showing the member to be in good standing.

It had been contended in that case that the contract was void as in restraint of trade and constituting an infringement of individual rights. The Court of Appeals, however, there held that the labor union, its members and the employer were all acting within their constitutional rights in making that contract. If, now, it should be held that the section of the Penal Code rendering criminally liable any employer of labor who should make it a condition of employment that the employee shall not belong to a labor union was constitutional, it would follow that the Legislature could have made it criminal for the parties to make the contract which the Court in the Jacobs case declared they had the constitutional right to make. Justice Laughlin well says there can be no legal distinction drawn between the power of the Legislature to make it a crime for the employer to exact an agreement from his employee that he will not join a labor union and the employee's power to exact from the employer an agreement that the latter will only employ union men. A long line of authorities in the Federal and State courts is then cited to show that employers and employees alike possess absolute freedom in the making of agreements between each other upon any terms or conditions so long as the agreements do not contravene public policy. Among the cases cited are several holding that a statute forbidding any person or corporation from discharging an employee because a member of a labor union was unconstitutional. The precedents thus so clearly being against the validity of the section of the Penal Code under consideration, there was of course nothing for the Court to do except to declare it unconstitutional, thereby defeating one other attempt to legislate in the interests of a class.

## COTTON SUPPLT AND CONSUMPTION IN EUROPE.

Mr. Ellison's "Annual Review of the Cotton Trade for the Year 1905" was issued in Liverpool on Wednesday of the current week, and by cable we have received all the results of interest given therein. The
figures received cover, as usual, not only the statistics of supply and consumption for the calendar year 1905 and the first three months of the new-crop season, but also such estimates as Mr. Ellison furnishes for the full season ending October 11906. The actual figures of spinners' takings, consumption and stock in Great Britain and on the Continent for 1905 , in bales of 500 lbs , have been as follows:

SPINNERS' TAKINGS, CONSUMPTION AN1)STOCKS IN 1905.

| In 500-lb. Bales. | Ct. Brit's | Coutinent | Total. |
| :---: | :---: | :---: | :---: |
| Stocks January 11905 | 264,000 | 433,000 | 697,000 |
| Taking | 3.764,000 | 5,326,000 | 9,090.000 |
| Supply | 4,028,000 | 5,759,000 |  |
| Consumption | 3,672,000 | 5,148,000 | $8,820,000$ |
| Stocks January 11906 | 356,000 | 611.000 | 967,000 |
| Weekily consumption. | 70,615 | 99,000 | 169.615 |

The average weekly consumption of the mills in Great Britain, it will be noticed, is heavier than in any preceding year, it having been 70,615 bales of 500 lbs . each in 1905, or a gain of 9,986 bales per week over 1904 and an increase of 3,192 bales per week over 1899-the previous record average for the country. Continental consumption, however, shows no change from 1904, being at the rate of 99,000 bales per week. For the whole of Europe the 1905 average weekly rate, and consequently the total consumption, shows an appreciable excess over 1904 or any other year. Surplus stocks at all European mills at the end of the year are placed at 967,000 bales, or 270,000 bales more than they stood at the opening.

In the above compilation the results for 1905 only are presented; to bring out clearly the relation the 1905 figures bear to those for previous years, we have prepared the following, which covers the period from 1897 to 1905 , both years included:

| Bales of 500 los. Each. | Spin'rs' stock Jan. 1. | Takings. | Supply. | Consumption. | Spin'rs Stock Dec. 31 | Heekly Consump'r |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great Brilain 1905 |  |  |  |  |  |  |
| 1904 | 260,000 | 3,138,000 | 3,398,000 | 3,134,000 | 264,000 | 60,629 |
| 1903 | 254,000 | 3,150,000 | 3,404,000 | 3,144,000 | 260,000 | 60,461 |
| 1902 | 140,000 | 3,378,000 | 3,518,000 | 3,264,000 | 254,000 | 62,769 |
| 1901 | 238,000 | 3,211,000 | 3,449,000 | 3,309,000 | 140,000 | 63,635 |
| 1900 | 172,000 | 3,310,000 | 3,482,000 | 3,244,000 | 238,000 | 62,385 |
| 1899 | 199,000 | 3,479,000 | 3,678,000 | 3,506,000 | 172,000 | 67,423 |
| 1898 | 97,000 | 3,573,000 | 3,670,000 | 3,471,000 | 199,000 | 66,750 |
| 1897 | 111,000 | 3,236,000 | 3,347,000 | 3,250,000 | 97,000 | 62,500 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 190 | 584,000 | 4,997,000 | 5,581,000 | 5,148,000 | 433,000 | 99,000 |
| 1903 | 430,000 | 5,302,000 | 5,732,000 | 5,148,000 | 584,000 | 99,000 |
| 1902 | 402,000 | 4,955,000 | 5,357,000 | 4,927,000 | 430,000 | 94,751 |
| 19 | 260,000 | 4,770,000 | 5,030,000 | 4,628,000 | 402,000 | 89,000 |
| 19 | 459,000 | 4,338,000 | 4,797,000 | 4,537,000 | 260,000 | 87,250 |
| 1899 | 469,000 | 4,774,000 | 5,243,000 | 4,784,000 | 459,000 | 92,000 |
| 1898 | 252,000 | 4,897,000 | 5,149,000 | 4,680,000 | 469,000 | 90,000 |
| 1897 | 298,000 | 4,387,000 | 4,685,000 | 4,433,000 | 252,000 | 85,250 |
| All Europe - |  |  |  |  |  |  |
| 1905 | 697,000 | 9,090,000 | 9,787,000 | 8,820,000 | 967,000 | 169,615 |
| 1904 | 844,000 | 8,135,000 | 8,979,000 | 8,282,000 | 697,000 | 159,629 |
| 190 | 684,000 | 8,452,000 | 9,136,000 | 8,292,000 | 844,000 | 159,461 |
| 1902 | 542,000 | 8,333,000 | 8,875,000 | 8,191,000 | 684,000 | 157,520 |
| 1901 | 498,000 | 7,981,000 | 8,479,000 | 7,937,000 | 542,000 | 152,635 |
| 1901 | 631,000 | 7,648,000 | 8,279,000 | 7,781,000 | 498,000 | 149,635 |
| 1899 | 668,000 | 8,253,000 | 8,921,000 | 8,290,000 | 631,000 | 159,423 |
| 1898 | 349,000 | 8,470,000 | 8,819,000 | 8,151,000 | 668,000 | 156,750 |
| 1897 | 409,000 | 7,623,000 | 8,032,000 | 7,683,000 | $349,000$ | 147,750 |

Advices received from time to time during the year have indicated that the mills in Great Britain were being operated upon a much more profitable basis than in many years, if not at any previous period in their history. Confirmation of those reports is found in the data furnished by our cable, which states that 96 companies in the Oldham district exhibit an aggregate profit of $£ 746,913$ in 1905, or an average of $£ 7,780$ per mill, against a profit of only $£ 275$ per mill in 1904 and a loss of $£ 658$ per
mill in 190\%. Not only did the mills, wastated :above, average a profit of $£ 7,780$ per mill, but all mills shared in it, not even one showing a loss. The showing made by the Oldham mills since 1891 has been as follows:

|  |  | ${ }_{\text {Profit }}$ Lors. or.as | Profit or Losi |
| :---: | :---: | :---: | :---: |
|  | - 904 |  | +iti. |
| $\xrightarrow{1903} 1902$ | - |  |  |
| ${ }_{1}^{1901}$ |  | ${ }^{+323,331}$ | 415 |
| 189, |  |  | + $\begin{aligned} & +4,406 \\ & +1,357 \\ & +1.857\end{aligned}$ |
| ${ }_{\substack{1899 \\ 1899 \\ 1895}}^{\substack{\text { a }}}$ | 985 |  | +iso |
|  |  | $\begin{gathered} 1050,57 \\ \hline \end{gathered}$ | - |

We hare also received separately by cable the figures of takings, consumption, \&c., for the last three months of the calendar year 1905. Those three months are the first quarter of the current season, beginning with October 1 1905. For those three months the spinners' takings in actual bales and pounds have been as follows:

| Oct. 1 til Jan. 1. | Great Britain. | Conlinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1905. <br> Takings by spinners_ bales Average weight of bales Ibs. Takings in pounds........ | $\begin{array}{r} 1,038,000 \\ 517,962,009 \end{array}$ | $\begin{array}{r} 1,308,000 \\ 488 \\ 638,304,000 \end{array}$ | $\begin{array}{r} 2,346,000 \\ 492.9 \\ 1,156,266,000 \end{array}$ |
| For 1904. <br> Takings ly spinuers - bales Arerage weight of bales - Ibs Takings in pounds------ | $\begin{array}{r} 1.061,000 \\ 545.354,000 \end{array}$ | $\begin{array}{r} 1,425,000 \\ 493 \\ 702,525,000 \end{array}$ | $\begin{array}{r} 2,486.000 \\ 502.0 \\ 1,247,879,000 \end{array}$ |

According to the above, the average weight of the deliveries in Great Britain is 499 pounds per bale this season, against 514 pounds during the same time last season. The Continental deliveries average 488 pounds, against 493 pounds last year, and for the whole of Europe the deliveries average 492.9 pounds per bale, against 502.0 pounds last season. Our dispatch also gives the full movement for the three months this year and last year in bales of 500 pounds.

| Oct. 1 to Jan. 1. Bates of 500 lbs . each, | 1905. |  |  | 1904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Continent. | Totat. | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | Continent. | Total. |
| Spinners' stock Oct. | 256 274 | 621 <br> 358 | 877 632 | 57 290 | 315 302 | 372 <br> 592 |
| Total supply | 530 | 979 | 1,509 | 347 | ${ }_{317}$ | 964 |
| nsumption Oct., 4 weeks | 288 | 396 | 684 | 272 | 396 | 668 |
| Spinuers' stock Nov | $\stackrel{242}{362}$ | 583 | 825 807 | 75 33 | 221 | 296 |
|  |  |  |  |  |  |  |
| Consumption Nov., 4 weeks | 288 | ${ }^{1,025}$ | 1.632 684 | ${ }_{272}^{408}$ | 396 | ${ }_{1}^{1,080}$ |
| Spinners' stock Dec. | 319 |  | 948 | 136 |  |  |
| Takings in December | 397 | 477 | 874 | 468 | 652 | 1.120 |
| Total supply |  |  |  | 604 | 928 |  |
| Consumption Dec., 5 weeks. | 360 | 495 | 855 | 340 | 495 | 835 |
| Şpiuners' stock Jan. 1. | 356 | 611 | 967 | 264 | 433 | 697 |

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

| Oct. 1 to Jan. 1. Bales of 500 lds . each. oo0s omitled. | -'190.5. -. |  |  | F-E. 1904. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grent Brit'n. | Continent. | Tolal. | Great Brit'n. | Conlinent. | Total. |
| Kpinners' stock Oct. Takings to Jan. | $\begin{array}{r} 256 \\ 1,036 \end{array}$ | $\begin{array}{r} 621 \\ 1.277 \end{array}$ | $\begin{array}{r} 877 \\ 2,313 \end{array}$ | $\begin{array}{r} 57 \\ 1,091 \end{array}$ | $\begin{array}{r} 315 \\ 1,405 \end{array}$ | $\begin{array}{r} 372 \\ 2,496 \end{array}$ |
| Supply $\quad$ ansumption, 13 wee | 1,292 936 | $\begin{aligned} & 1,898 \\ & 1,27 \end{aligned}$ | $\begin{aligned} & 3,190 \\ & 2 \end{aligned}$ | 1,148 | $\begin{aligned} & 1,720 \\ & 1,287 \end{aligned}$ | $\begin{aligned} & 2,868 \\ & 2,171 \end{aligned}$ |
| S'pinners' stock Jan. 1 | 356 | 611 | 967 | 264 | 433 | 697 |
| Weckly Consumption. 000 s omitted. |  |  |  |  |  |  |
| In ${ }^{\text {O}}$ clober -- | 72 | 99 | 171 | 68 | 99 | 167 |
| In: December | \% 72 | 99 99 | 171 171 | 68 68 | 99 99 | 167 167 |

The foregoing shows that the weekly consumption is now 171,000 bales of 500 pounds each, against 167,000 bales of like weights at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 19,000 bales during the month and are now 270,000 bales more than at the same date last season.

According to our cable, Mr. Ellison's usual estimate of consumptive requirements for the remainder of the season of 1905-06 are unavailable. Heretofore. at this time, he has made revision of the figures published in his October annual, but this year this feature seems to have been omitted from the circular. It will be remembered that in October last he estimated the consumptive requirements for Europe, United States, Canada, \&c., for 1905-06 the same as for the previous season, but his monthly figures for Europe, given above, are running slightly ahead of a year ago.

## RAILROAD GROSS AND NET EARNINGS FOR NOVEMBER.

The compilations of the gross and net earnings of United States railroads for the month of November, which we present to-day serve to reveal in a striking way how the traffic and revenues of our rail transportation systems are increasing. Business was active and trade good in all branches and departments of our in-dustries-circumstances of course that lie at the bottom of the wonderful expansion in railroad revenues which is taking place. And yet conditions were not all favorable. In the South the roads had to contend with a diminution in the volume of their cotton traffic, and some of them also still suffered from the effects of the yellow fever at New Orleans and at some other points in the Gulf States. Furthermore, the roads ruming to or connecting with the lines entering St. Louis missed the extra passenger traffic which they had had the previous year froni the Louisiana Purchase Exposition at St. Louis.

Notwithstanding these various drawbacks, the exhibit for November in the amount of improvement disclosed in both gross and net earnings is among the very best of the whole year. In the gross the increase reaches no less than $\$ 12,412,497$, or $10.28 \%$, and even in the net the increase amounts to $\$ 5,187,518$, the ratio of gain in this last instance being $12.28 \%$. The following gives the comparative totals for November and the eleven months:

|  | November. (96 roads.) |  |  | January 1 to November 30 (91 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1905. | 1904. | Inc. or Dec. | 1905. | 1904. | Inc. or Dec. |
| Gross | $\begin{aligned} & 133.104 .559 \\ & 85.684 .798 \end{aligned}$ | $\begin{gathered} \$ \\ 120.692 .062 \\ 78.459 .819 \end{gathered}$ | $\begin{array}{r} 8 \\ +12.412 .497 \\ +7.22497 \end{array}$ | $\begin{gathered} 8 \\ 1247193585 \\ 852.657 .810 \end{gathered}$ | $\begin{array}{r} 8 \\ 7152178758 \\ 785,024,552 \end{array}$ | $\begin{array}{r} 5 \\ +95.014,827 \\ +67,633,258 \end{array}$ |
| Net. | 47,419,761 | 42,232,243 | +5,187.518 | 394,535,775 | 367.154,206 | $+27,381,569$ |

The extent of the improvement for November would be noteworthy if it stood all by itself. Added significance, however, is given to it by the fact that the present increase follows gains of equal magnitude in the same month of the previous year. In other words, the increase of $\$ 12,412,497$ in gross and $\$ 5,187,518$ in net now recorded comes after a gain of $\$ 11,249,088$ $(9.77 \%)$ in gross and $\$ 6.691 .843(17.80 \%)$ in net in November 1904. We show below the totals for each year back to 1896 -revealing a long and noteworthy series of gains.


For the separate roads the showing is equally noteworthy. The list of gains is an extensive one, and they are most of them of large magnitude. The losses, on the other hand, are few and relatively unimportant. The Pennsylvania Railroad, with its remarkable improvement of $\$ 3,018,700$ in gross and $\$ 1,399,000$ in net, stands of course at the head, but many other roads are also distinguished for very large gains, even though their increases fall much below those of the Pennsylvania. The decreases are in the main limited to the few roads which have suffered from one or more of the causes enumerated above. In the following we bring together the roads whose changes for the month, whether increases or decreases, exceed $\$ 30,000$.

PRINCIPAL CHANGES IN GROSS EARNINGS IN NOVEMBER.

| Penna. RR. (2 rds.) | Increases. <br> 3,018,700 |
| :---: | :---: |
| Canadian Parific | 989,573 |
| Baltimore \& Unio | \$33,627 |
| Soutnern Pincitic | 54i,371 |
| Phila. do Keading | $x 483,102$ |
| Chic. Mil. © St. Paul | 448,058 |
| Atch. Top. © santa Fe. | 493, 6.54 |
| Rock 1sland system | 421,032 |
|  | 408,998 |
| Union l'acitic | 389,7:37 |
| southern kailw | 389,1:3:2 |
| Lehigl Valley | 328,459 |
| Nortolk \& West | 319,237 |
| Chesapeake \& Ol | 313,802 |
| st. louls de san lran-. | 241,593 |
| Central of New Jersey -- | 238,072 |
| (ir. Tr of Can. (3 rds.)- | 210,719 |
| dilinn sit. P. \& S. S. M | 207,4fi3 |
| Denver \& Rio (irande | 177,020 |
| Colo. © So. Syst. 2 reds.) | 168,642 |
| Atlantie Coast Line.-.- | 167,899 |
| Cleve.Cin.Chic.dst. 1 - | 163,079 |
| Louisville \& Nashville. | 145,0:2 |
| Phila. Balt. of Wash | 140,500 |
| Wheeling d Lake Erie_ | 111,750 |
| Minn. \& st. Louis. | 80,902 |
| Mobile d Onio. | 78,537 |
| Chicago Great Western. | 74,78:3 |

CHICAGO STOCK EXCHANGE RECORD OF PRICES FOR 1905.
Continuing the practice begun by us last year, we furnish below a record of the highest and lowest prices for each month of 1905 for all the leading stocks and bonds dealt in at the Chicago Stock Exchange. In the compilation of the figures, which are based entirely on sale transactions, we have used the report of the dealings as given in the Chicago Stock Exchange official list each day.


ITEMS ABOUT BANKS, BANKERS AND TRUST CO.'S.
-The publie sales of bank stockes this wrek aggregate 610 shares, of which 329 shares were sold at auction and 281 shares at the stock Exchange. The transactions in trust company stocks reach a total of 486 shares. A lot of 400 shares of stock of the Manhattan Trust Co. Was sold at 488 . Stock of the National Bank of North America was dealt in for the first time since Jume 1905. At that time sales were made at 240 while $260-26.5$ was paid this weak for 54 shares.
Shares. BANK-_New York. Low. High. Close. Last prexious sale. 15 America, Bank of _-.---5201/4 $5201 / 4 \quad 5201 / 4$ Jan. 1905- 530 50 City Bank, National.-.- $2811 / 22811 / 22811 / 2$ Jan. 1906-282 $b 452$ Commerce, Nat. Bank of $196 \quad 198 \quad 197$ Jan. 1906-1983/4 1 Imp.\& Traders' Nat. Bk- $590 \quad 590 \quad 590 \quad$ Hec. 1905- 593 18 Market \& Fulton Bank-- $270 \quad 270 \quad 270$ May 1905- 265 $\begin{array}{lllllll}10 \mathrm{~N} . \text { Y., N. B. A., Bk. of - } & 3171 / 2 & 3171 / 2 & 3171 / 2 & \text { Oct. } & 1905-3101 / 2 \\ 54 & \text { No. Amer., Nat. Bk. of. } & 260 & 265 & 265 & \text { June } & 1905-240\end{array}$ 10 Park Bank, National.-. 499499499 Jan. 1906-4951/8 TRUST COMPANIES, New York.
32 Bowling Green Trust Co - $2381 / 42383 / 42383 / 4$ Dec. $1905-2201 / 2$ 400 Manhatlan Trust Co...- $488 \quad 488 \quad 488$ Jan. 1906-. 491 25 Metropolitan Trust Co.. $621 \quad 621 \quad 621 \quad$ Jan. 1906 - $6201 /$ $\begin{array}{llllll}25 & \text { Metropolitan Trust Co.- } 621 & 621 & 621 & \text { Jan. } & 1906-6201 \\ 25 & \text { Morton Trust Co_-.-. } 850 & 850 & 850 & \text { Jan. } & 1906-891\end{array}$ 4 United States Trust Co_- $1400 \quad 1400 \quad 1400$ Oct. 1905-1425
$b$ Of this amount 281 shares were sold at the Stock Exchange.
-The Philadelphia Clearing House on Wednesday adopted a resolution approving the recommendation of Comptroller Ridgely that the combined surplus and capital of national banks be made the basis of determining the $10 \%$ limit of loans. Under the existing law the banks are allowed to loan to the extent of $10 \%$ of their capital alone.
-A New York Stock Exchange membership was reported transferred this week for $\$ 93,000$, a decline of $\$ 2,000$ from the high-record price of some weeks ago.
-William A. Rockefeller was this week elected a director of the Lincoln National Bank of New York, succecding his father, William Rockefeller, resigned. The bank commenced the new year with $\$ 20,677,606$ deposits and had undivided profits of $\$ 792,742$, besides a combined capital stock and surplus of $\$ 1,000,000$. General Thomas L. James is the well-known executive of this prosperous institution.
—Stuart Duncan succeeds H .H. Cook as a director of the Van Norden Trust Company, Fifth Avenue and 60th Street, this city. Bradley Martin Jr. and Theodore L. Van Norden have been added to the board.
-The Broadway Trust Company, 756 Broadway, corner Eighth Street, reports deposits amounting to $\$ 3,939,586$ Dec. 301905 . In the last twelve months the institution's undivided profits have increased from $\$ 85,036$ to $\$ 115,348$. The company was organized in 1902 and has $\$ 700,000$ capital and $\$ 350,000$ surplus. M. M. Belding, Jr., the present exccutive, became President in October 1903.

- William L. Hoyer was elected President of the Mechanics' \& Traders' Bank of this city at the directors' meeting on the 12 th inst. Mr. Moyer was formerly President of the National Shoe \& Leather Bank (now a branch of the Metropolitan Bank) and announcement of his prospective election to his new office was made in these columns on January 6. Eflward R. Thomas has been elected First Vice-President of the Mechanies' \& Traders'. Isaac Stiebel and Louis H. Holloway have been re-elected Vice-Presidents, A. K. Dederer has been appointed Cashier and Elias R. Peck is Assistant Cashier.
-A syndicate headed by J. Temple Gwathmey is now in control of the Mutual Alliance Trust Co. of this city, having purchased a large majority of the company's capital of $\$ 500$,000. In the purchase of the stock Mr. Gwathmey is associated with interests identified with the cotton trade and the Hanover National Bank. Frederic Cromwell, James N. Jarvie, Gordon Macdonald, William Rockefeller, H. H. Rogers and Cornelius Vanderbilt, who, as directors of the trust company, represented Mutual Life and Standard Oil interests, have retired as members of its board. The company's present board is composed of Kalman Haas, Samuel T. Hubbard, Edward J. Shearson, J. Temple Gwathmey, Henry R. Carse, William P. Jenks and Daniel Schnakenberg. Paul Schwarz has been re-elected President of the institution.
- George J. Baumann, Cashier of the New Amsterdam National Bank of this city, was elected Vice-President last Monday. E. C. Eldredge, Cashior of the Owego Nationa

Bank, Owego, N. Y', was appointed to surceed Mr. Baumamn as Cashier. R. R. Moore was again unanmously chosen President of the institution.
-During the last year the Guardian Trunt (O., 171) Broadway, corner Maiden Lane, increased its deposit: from $\$ 2,517,000$ Jan. 1st to $\$ 4,585,000$ Dec. 31st. New arcounts to the amount of 598 were opened. • The average rate of interest paid by the institution was $21 / 2 \%$. The subjoined statement shows the growth in deposits by months: Jan. 1st. $\$ 2,517,000$; March 1st, $\$ 2,777,000$; July 1st, $\$ 3,310,000$; Oct. 1st, $\$ 3,-$ 432,000 ; Nov. 1st, $\$ 4,029,000 ;$ Dee. 31st, $\$ 4,585,000$. The official staff includes: Frank W. Woolworth, President; Charles L. Robinson and George W. Fairchild, Vice-Presidents; Lathrop C. Haynes, Serretary, and Alfred M. Barrett, Assistant Secretary.
-Forrest H. Parker, President of the New York Produce Exchange Bank of this city, was unanimously re-elected President at the annual ineeting of the directors on the 16 th inst. Mr. Parker and William A. Sherman have officiated as President and Cashier respectively since the bank commenced business in 1883.
-The $\$ 500,000$ additional stock of the Seaboard National Bank of this city has been listed on the New York Stock Exchange, making the total amount listed $\$ 1,000,000$.
-The directors of the National Park Bank of this city have appointed Maurice H. Ewer, Cashier, to succeed the late Edward J. Baldwin. Mr. Ewer was formerly Assistant Cashier.
-Walter P. Bliss succeeds Chauncey M. Deperv, and Amory S. Carhart replaces his father, George R. Carhart, on the board of trustees of the Union Trust Company of this city.
-Mr. Clifford P. Hunt has been appointed an Assistant Cashier of the Bank of New York N. B. A., Wall and William streets. The bank now has three Assistant Cashiers.
-The Guardian Trust Company of this city has elected to its directorate William S. Hurley, Vice-President of the Borough Bank of Brooklyn, and H. D. Hotchkiss. The new members suecced Herman A. Metz and Desmond Dunne, resigned.
—Bert L. Haskins has been appointed Assistant Cashier of the Phenix National Bank, 49 Wall Street. Mr. Haskins was until lately Auditor of the institution and previous to his coming here last May manager of the eredit department in the National Bank of Commerce in St. Louis.
-Jules S. Bache and Joseph E. Schwab have been elected directors of the Empire Trust Company of this city to succeed Frederic R. Coudert and Roger S. Baldwin.
-At the annual mecting leld last Wednesday, the stockholders of the Real Estate Trust Company, 30 Nassau Street, unanimously elected the following trustees for the term ending January 1909: Lispenard Stewart, H. H. Cammann, Charles S. Brown, James M. Varnum, Joel F. Freeman, George G. De Witt, Frederic de Peyster Foster and Howland Pell. For the term ending Jan. 1907 Richard H. Wil liams was elected in place of James I. Raymond, deceased. Mr. Williams is a member of the large wholesale coal firm of Peters \& Williams, 1 Broadway.
-At the annual stockholders' meeting of the New York County National Bank, corner 14th Street and Eighth Avenue, Mr. Francis L. Leland was re-elected President, which office he has held uninterruptedly since 1885 , and Mr. Frederick Fowler and Mr. Christian F. Tietjen were elected Vice-Presidents. Mr. Tietjen is President of the West Side Bank, Eighth Arenue and 34th Street. Besides holding his new office, Mr. Fowler continues as Cashier of the institution. For many years Mr. Fowler was connected with banking interests in Memphis, Tenn. Resigning the cashiership of a Memphis bank, he accepted a position as confidential assistant to Mr. James Stillman of the National City Bank, and after eight years service he was appointed Cashier of the Fidelity Bank of this city, becoming Cashier of the New York County National in October 1902. Mr. James C. Brower, for many years general book-keeper and discount clerk, has been appointed Assistant Cashier. Mr. William H. Jennison, who has been connected with the bank for forty-five years, resigned as Vice-President the latter yart of 1905 .
-The Corporation Trust Company of Illinois has recently been incorporated under the laws of Illinois as a part of the Corporation Trust Company's system. The inenrporation of this company marks another step in the progress of the Corporation Trust Company, which, originally a New Jerecy corporation, organized for purposes of affording facilities to members of the bar for the organization and representation of New Jersey corporations, during the past twelve years has extended into practically all the States and Great Britain. At first the business was extended by means of agencies. but reecutly the plan of organizing at separate company in each State, has been followed and the company now eontrols some twenty Corporation Trust Companies organized under the laws of the various States, the last being the Illinois eompany above referred to. In llinois the company will not do a banking or trust company business, but will confine itself to a geueral corporation eompany business and act as transfer agent and registrar of corporate securities. The office of the company will be the same as the Chicago ageney heretofore maintained at No. 135 Adams St. in the Merehants' Loan \& Trust Building. The officers of the company are Howard K. Wood, President; William H. Chesebrough, Vice-President; Kenneth K. MeLaren, Treasurer; J. G. Boston, Secretary.
-Copies of the Autobiography of Benjamin Franklin (published by the Maemillan Company) are being distributed by the Franklin Trust Co. of this city in commemmoration of that philosopher's 200th birthday, which occurred on Jan. 17. The book is a pocket edition, eloth bound.

- At the late amual election of officers of the Merchants' National Bank of New Haven, Conn., H. V. Whipple, for the past two years Assistant Cashier, was elected Cashier in place of David A. Alden, who beld the office for seventeen years, and who retired on a certain annual income. R. S. Shepard has been elected Assistant Cashier. Both Messris. Whipple and Shepard are young men who have worked up from the lowest positions in the bank, in whose employ they have been for the past sixteen and seventeen years. H. C. Warren is President of the institution and L. H. English Vice-President. The bank has a capital of $\$ 350,000$, unclivided profits of $\$ 172,000$ and deposits of $\$ 1,378,000$.
-Charles H. Burns has been electer President of the First National Bank of Nashua, N. H. John A. Spalding, who retires from the post, had been connected with the institution for forty-three years.
-The matter of placing the American National Bank of Providence, R. I., into voluntary liquidation will be submitted to the stockholders' vote on February 12. Arrangements have been made for the taking orer of the bank's business by the Rhode Island Hospital Trust Company.
-At the annual meeting several weeks ago of the National Exchange Bank of Providence, R.I.. Augustus R. Peiree, formerly Cashier, was elected President to sueceed Nicholas Sheldon, resigned. As previously announced, a controlling interest in the bank was purehased several months ago by the Manufacturers' Trust Company. The President of the latter, J. Edward Studley, has been elected Viee-President of the bank, and Gcorge G. Wood, heretofore paying teller, succeeds to the Cashiership. The bank's board, with the exception of two, is made up of new members, and consists of Charles H. Warren (re-elected), Theodore F. Green (re-elected), Newton D. Amold, George L. Shepley, Walter Callender, George H. Robinson, Augustus R. Peirce, J. Herbert Foster and J. Edward Studley.
-The proposed inerease (from $\$ 500,000$ to $\$ 750,000$ ) in the capital of the Metacomet National Bank of Fall River, Mass., wat authorized by the stockholders on the 11 th inst. It is stated that the Fall liver Savings Bank is the owner of over 900 shares (par value $\$ 100$ ) of the Metacomet, and was upposed to the inerease. Ont of 4,622 shares of stock represented, 3,667 were voted in fayor of the new capital. The additional stock is offered to present shareholders until February 10 at $\$ 120$ per shate, the time for the payment of the same expiring Mareh 12 . The $\$ 50,000$ premium realized will be added to the bank's surplus.
-Preliminary arrangements to comsolidate the Rollstone National Bank and the Fitcliburg Trust Company, both of Fitehburg, Mass., have been completed. The hank has a
capital of $\$ 250,000$ and the trust eompany a capital of $\$ 100,000$. A majority of the stock of the latter has been secured by the bank, and with the bank's liquidation at new institution, to be known as the Fitehburg Safe Depowit \& Trust Company, will be formed.
-Francis James has been cleeted Vice-President of the Mechanies' Trust Company of Boston. 'The position is a new one.
-James M. Preadergast has been added to the board of direptors of the New England Trust ( 0 o. of Boston.
-The Amesbury National Bank of Amesbury, Mas:., was reorganized at the annual meeting on the 9th inst. A new board of direntors has been elected, James Hume has sueceeded to the presideney, and John Hassett has become Vice-President. Curtis E. Adkins continues as Cashier. It is stated that while the bank examiner's report showed an impairment of $\$ 15,000$ in the capital $(\$ 100,000)$, it is claimed by the officials that a careful inventory reveals a surplus of $\$ 14,000$, and they are confident the collections will show that amomet.
-Henry F. Field has been cleeted President of the Rutland County National Bank of Rutland, Vermont, to fill the vacancy caused by the death of W. Y. W. Ripley.
-H. C. Frick and Paul D. Cravath were elected directors of the Commercial Trust Company of Philadelphia on the 11th inst. to fill the racancies caused by the resignation of James W. Alexander and James H. Hyde. Mr. Hyde resigned as Vice-President of the trust company in July. Mr. Frick had previously been a member of the institution's board but retired last June.
-Messrs. Frick and Cravath have also replaced Messrs. Alexander and Hyde as directors of the Framklin National Bank of Philadelphia.
-An embossed pieture of the Goddess of Progress is the subject of a calendar bearing the inseription of the Western National Bank of Philadelphia. The calendar is an attrac-tive-looking one, a dark backgromnd tending to give it a distinctive character.
-The directors of the Maryland Trust Company of Baltimore have adopted a resolution, subject to the stockholders' approval, to increase the capital to $\$ 1.000 .000$. In the reorganization of the company the capital was reduced from $\$ 2,125,000$ to $\$ 531,250$, and $\$ 1,000,000$ of preferred stock was issued. The prefered and common stockholders are to be permitted to subseribe to the proposed issue of $\$ 468,750$, in proportion to their respective holdings. It is said that the early transfer to the emmpany of its fomer assets is also contemplated. The assets are held by the Maryland Finance Corporation, which was organized with $\$ 500,000$ capital to assist in the trust company's reorganization. The latter will pay to the corporation the $\$ 500,000$ adraneed, with interest at the rate of 6 per cent.
- A decision in favor of the Maryland Trust Co. of Baltimore and against the National Mechanice' Bank of that eity has been rendered by the Court of Appeals of Maryland, in the suit brought against the trust company to recoter the sum of $\$ 281,447$ paid by the bank for stock of the trust commpany at the time of the absorption of the Cinardian Trust Co. This is a reversal of the opinion of Circuit Court Nor. 2, which last July handed down a derision sustaining the hank's claim.
-H. H. M. Lee has been chosen to fill the office of seceretary of the Safe Deposit \& Trust Co. of Baltimore, John J. Nelligan, who has held the dual posts of Third Vice-President and Secretary, having been relieved of the dutirs of the latter position. Joseph B. lioby suceecels Mr. Leer as an Assistant Secretary. Mr. Nelligan and Douglas H. Thomas are new directors on the company's board, while John 13. Ramsay, who deelined recelection, is a retiring member of the direetorate.
-Stmuel C. Rowland was elected an additional V'icel'resident of the Intemational Trust Co. of Maryband, ab Battimore, at Thesday's ammal meeting. Four new directors were also added to the board. mamely ex-Ger. E. E. Jackson, J. William Midelendorf, Edward N. Rich and De former W. Thom. An increase of 1 F per ammm has been matrle in the empany's dividend distribution, a semi-ammat dividend of $31 / 2 \%$ having been declared, against 34 herefofore
-New directors on the board of the Mercantile Trust \& Deposit Co. of Baltimore are Howard S. Young, Edwin G. Bactjer, Theodore Krug and Frank S. Hambleton of Hambleton \& Co., Baltimore.
-Waldo Newcomber has been elected President of the National Exchange Bank of Baltimore, replacing Summerfield Baldwin, who consented temporarily to accept the office after the death of William T. Dixon. Mr. Baldwin and Charles W. Dorsey have been elected Vice-Presidents of the bank
-The consolidation of the Industrial National and First National banks of Pittsburgh, mention of which was made in these columns January 6, became effective on Wednesday last, the 17 th inst. The Industrial National loses its identity in the merger, and the business of the enlarged bank will be conducted in the quarters of the First National.
-A new number of the Note Maturity Calendar which the Bank of Pittsburgh, N. A., at Pittsburgh has since July last issued at three months' intervals, is being distributed. The present number shows the actual maturity of all notes dated between January 1 and March 311906 at thirty, sixty and ninety days, and one, two, three and four months, payable in the States of Ohio, Pennsylvania, New York, New Jersey, Maryland, Virginia, Massachusetts, Connecticut, Rhode Island and the District of Columbia.
-The Pittsburgh Trust Co. of Pittsburgh, Pa., has adopted a novel plan to gain new depositors, and particularly those residing outside of the city. The company is issuing "coupon certificates of deposit" in denominations of $\$ 100, \$ 500$ and $\$ 1,000$, bearing $4 \%$ interest, payable in April and October. A pamphlet sent out regarding these new certificates states that "this certificate of deposit has the additional advantage of having the interest evidenced by coupons similar to those of a bond, and of being issued for a term of three years, with the privilege of obtaining payment of same at any interest period on sixty days' notice." The company has a capital of $\$ 2,000,000$ and surplus and profits of $\$ 4,000,000$. J. I. Buchanan is President, Charles H. Hays Vice-President and Treasurer, and B. H. Smyers Secretary
-J. M. Lockhart has been elected to succeed his father, the late Charles Lockhart, as a director of the Union Trust Co. of Pittsburgh.
-In addition to his office of Cashier of the Federal National Bank of Pittsburgh, H. M. Landis has been elected Vice-President of the bank.
-A partial payment ( $\$ 425,000$ ) has been made to State Treasurer Mathues of Pennsylvania by the directors of the Enterprise National Bank of Allegheny, Pa. The State had deposited with the bank at the time of the institution's suspension in October $\$ 1,030,000$. More than $\$ 376,000$ of this was turned over to the State in November by the three surety companies which had given bonds for the deposit.
-The stockholders of the Northern National Bank of Toledo, Ohio, ratified on the 11 th inst. the proposed increase in capital. As we have before recorded, the sum of $\$ 350,000$ will be transferred from surplus and undivided profits to the present capital of $\$ 300,000$, while $\$ 350,000$ of new stock will be issued, thus making the capital $\$ 1,000,000$. The new stock is to be sold at $\$ 120$ per $\$ 100$ share.
-According to a statement issued by H. R. Newcomb, Chairman of the Bankers' Advisory Committee, the total liabilities of Denison, Prior \& Co., including all forgeries, approximate $\$ 3,000,000$, while the valid assets aggregate about $\$ 1,500,000$. The affairs of the failed firm are now in charge of Thomas H. Bushnell as receiver.
-It is stated that the People's National Bank of Muncie, Ind., has taken over the business of the Bank of Muncie. The latter was organized the present year and had a capital of $\$ 100,000$.
-The last clause of the rule recently adopted by the Chicago Clearing House, whereby the Clearing House banks were required to charge for the collection of checks of other Chicago banks not members of the association, was repealed at the annual meeting of the association on the 16 th inst.
-At the recent Chicago bank elections, Chas. L. Farrell, Vice-President of the Fort Dearborn National Bank, was added to the board of directors. Mr. Farrell, as noted last
week, was also elected a director and Vice-President of the Irving National Bank of New York City, where he expects soon to remove and take up the active duties of his new office. He will represent practically the same moneyed interests in the Irving as in the Fort Dearborn Na-tional-the two banks being closely allied.
-Fred. T. Goll was elected Sceond Vice-President of the First National Bank of Milwaukee at the recent annual meeting. The other officers were re-elected. A resolution was adopted by the stockholders amending the articles of association to provide for a board of not less than eleven nor more than seventeen members. Fifteen directors were elected, eight of whom are new The latter are Walter Alexander, Nathan Glicksman, A. K. Hamilton, H. A. Luedke, Charles L. MeIntosh, Robert Nunnemacher, Albert O. Trostel and Edward A. Uhrig. The re-elected directors are John I. Beggs, William Bigelow, Fred. T. Goll, George P. Miller, Charles F. Pfister, J. H. Van Dyke Jr., and F. Vogel, Jr. On account of advancing years. Ephraim Mariner retired as a member of the board.
-The directors of the National Exchange Bank of Milwaukee have elected as Vice-President, Grant Fitch, for a number of years Cashier. William M. Post advances to the latter office from Assistant Cashiership.
-The proposition to increase the capital of the Wisconsin National Bank of Milwaukee from $\$ 1,500,000$ to $\$ 2,000,000$ was favorably voted on by the stockholders at the annual meeting on the 11 th inst. The additional stock is offered at par ( $\$ 100$ ) to shareholders of record January 20, and all stock remaining untaken on February 1 will be disposed of at not less than $\$ 200$ per share. Several promotions occurred in the bank's staff at the annual election. Charles E. Arnold, heretofore Cashier, was elected Second VicePresident; Herman F. Wolf was chosen Cashier; W. L. Cheney, formerly Auditor, has become Assistant Cashier, while Walter Kasten fills the post of Auditor. The officers re-elected are L. J. Petit, President; Frederick Kasten, First Vice-President, and Lyman G. Bournique an Assistant Cashier. Frank L. Vance is a new director on the bank's board.
-At the annual meeting of the stockholders of the Capital Bank of St. Paul, John R. Mitchell of Winona, Minn., was elected President, succeeding the late W. D. Kirk. Walter F. Myers was elected Vice-President and Edwin H. Miller Assistant Cashier. The capital and surplus of the bank amounts to $\$ 150,000$ and the deposits are about $\$ 700,000$. It is the intention of the present management to materially increase the capital and probably to convert the bank into a national institution. Mr. Mitchell, the new President of the bank, is also President of the Duluth Savings Bank and Winona Deposit Bank.
-The former officers of the Northwestern National Bank of Minneapolis were re-elected at the meeting on the 9 th inst., and Robert E. McGregor was made an additional Assistant Cashier.
-George F. Orde, Cashier of the First National Bank of Minneapolis has been elected a member of the bank's directorate.
-Van L. Runyan, who has been Assistant Cashier of the Fourth National Bank of St. Louis, has been elected to succeed Emison Chanslor as Cashier. A. L. Weisenborn is now Assistant Cashier. Edwin Hidden, a Vice-President of the Commonwealth Trust Company of St. Louis, is a new Vice-President of the Fourth National.
-The office of Auditor has been created in the Third National Bank of St. Louis, and Harold Hill has been elected to fill it. The bank also has a new Assistant Cashier in Richard L. Hawes.
-Lorraine F. Jones has been elected President of the State National Bank of St. Louis, the office having been made vacant through the death of Charles Parsons. J. H. McClune has advanced to Mr. Jones's former post of First Vice-President.
-At a meeting of the directors of the United States Trust Company of Louisville, Ky., held on the 13 th inst., Bethel B. Veech was elected President to succeed Joshua D. Powers, resigned. Mr. Powers remains as a member of the board of directors. Charles J. Doherty has been chosen Vice-Presi-
dent of the company. A. R. Martin is the Secretary and Treasurer and E. H. Matthews Assistant Secretary and Treasurcr.
-Col. R. W. Nelson, who has resigned as Vice-President of the Newport National Bank, of Newport, Ky., is succeeded in that office by Daniel Hetsch.
-William G. Wetterer, who has heretofore performed the functions of Secretary and Treasurer of the Louisville Trust Company, of Louisville, Ky., has been made Secretary, and Angereau Gray has been inade Treasurer. E. 1. Bowie is Assistant Secretary.
-C. W. Dieruf was on the 11 th inst. elected Cashier of the Third National Bank of Louisville, Ky., to succeed W. H. Netherland, who resigned as Vice-President and Cashier to become Vice-President of the Western National Bank of Louisville. Mr. Dieruf had formerly been identified with the Third National as Assistant Cashier. Owen Tyler has been re-elected President of the latter, the members of the board of which are Owen Tyler, J. W. Gaulbert, Arthur G. Langham, A. T. Hert, J. J. McHenry, A. V. Thomson and Percival Moore.
-The Central Bank \& Trust Co. of Memphis, Tenn., chartered several months ago, began business on Monday last at 121 Madison St. The company has $\$ 250,000$ capital, and will conduct a general banking and trust business. The officers are N. C. Perkins, President; J. F. Mathis, Vice-President; J. C. Ottinger, Cashicr, and Claiborne S. Williams, Assistant Cashier. Mr. Ottinger was formerly Cashier of the Tennessee Trust Co.
-We have referred before in these columns to the steady growth in business which the Atlanta National Bank of Atlanta, Ga., is making. The following table indicates the progress of the past two years:

| Date. | Capital. | Surplus \& Profits. | Deposits. | Aggregate Resources. |
| :---: | :---: | :---: | :---: | :---: |
| Nov. 91905 | \$500,000 | \$453,332 | \$5,756,535 | \$6,906,967 |
| Nov. 101904 | 500,000 | 393,827 | 5,131,931 | 6,224,158 |
| Nov. 171903 | 500,000 | 347,398 | 4,321,202 | 5,858,813 |

As will be seen, surplus and profits during this period have increased from $\$ 347,398$ to $\$ 453,332$. Deposits are $\$ 5,756$,535 , as against $\$ 4,321,202$. Under President Currier's management, the institution is evidently making rapid strides. The other officials are Hugh T. Inman and A. E. Thornton, Vice-Presidents; Gcorge R. Donovan, Cashier, and James S. Floyd, Assistant Cashicr.
-The First National Bank of Birminghan, Ala., is anotherSouthern institution which is making noteworthy progress, as is evidenced in the table herewith:

|  |  | Surpius |  | Aggregate |
| :---: | :---: | :---: | :---: | :---: |
| Nov. 91905 |  | Profuts. | Deposits. |  |
| ov. 101904 | 500 | 262,864 |  |  |
| Jan. 221904 | 500,00 | 192,3 | 5,125,3 | 6,117, |

On Nov. 11905 the capital was increased from $\$ 500,000$ to $\$ 1,000,000$. The deposits in less than 2 years have advanced from $\$ 5,125,354$ (Jan. 22 1904) to $\$ 6,545,944$ (Nov. 9 1905), and aggregate resources from $\$ 6,117,721$ to $\$ 8,418,-$ 681. The complete list of officials consists of W. P. G. Harding, President; J. H. Woodward, Vice-President; J. H. Barr, Vice-President and Cashier; A. R. Forsyth, Assistant Cashier; F. S. Foster, Assistant Cashier, and Thomas Bowron, Assistant Cashier.
-The Fourth National Bank of Montgomery, Ala., which recently absorbed the American National Bank, has ereated the office of Vice-President, electing to the position J. W. Black, who was identified with the absorbed bank in the same capacity. Several of the directors of the American, including Mr. Black, have been given representation on the Fourth National's board.
-At the annual election of officers of the Fourth National Bank of Atlanta, Ga., on the 9 th inst., J. K. Ottley was advanced from the cashicrship to the office of Sccond VicePresident. Charles I. Ryan succecds Mr. Ottley as Cashicr, W. T. Perkerson in turn replacing Mr. Ryan as Assistant Cashier.
-The election of officers of the new Central Bank \& Trust Corporation of Atlanta took place on the $9 t_{1}$ inst. Asa G. Candler has been ehosen President; John S. Owens and W. H. Patterson Vice-Presidents; A. P. Coles Cashier, and William D. Owens Assistant Cashier. The institution is to open for business on February 6.
-The Cosmopolitan Bank \& Trust Company, with a capital of $\$ 400,000$ and surplus of $\$ 100,000$, is in process of organization in New Orleans. The stock is divided into shares of $\$ 25$ each. Frank A. Danicls is to be the President
-The stockholders of the Scandinavian-American Bank of Seattle on the 9 th inst, voted to increase the capital from $\$ 300,000$ to $\$ 500,000$. The 2,000 shares to be issued (the par value is $\$ 100$ ) will be sold at $\$ 200$ per share, payable in two instalments of $\$ 100$ each on April 1 and June 1 respectively. The selling price of $\$ 200$ will enable the arldition of $\$ 200,000$ to the surplus, thus increasing it from $\$ 150,000$ to $\$ 350,000$.
-C. S. Miller, lately elected a Vice-President of the Washington National Bank of Seattle, will be the acting President during the absence in Europe of President M. F. Backus.
-F. L. Holland, Cashicr of the Western National Bank of San Francisco, was lately elected Vice-President to sueceed W. S. Miller. William C. Murdoch Jr. is the new Cashier, while R. M. Gardiner has become Assistant Cashicr. -It is reported that the negotiations which had been in progress for the consolidation of the Metropolitan Bank and the 'Traders' Bank of Toronto have been suspended.

## gtometargedammercial

## (From our own Correspondent.)

London, Saturday, January 61906.
On the day after New Year's Day the stock markets opened checrful, and there was an inclination in all directions to put up prices. The hopeful fecling was maintained fairly well throughout the session. But the next day there was somewhat of a reaction. For two or three weeks there had been grave apprehensions in Paris respecting the attitude of Germany. The banks, in consequence, thought it necessary to call in balances from London, Berlin and even from the smaller countries around. Yet these movements did not greatly affect either London or Berlin. This week, however, when Paris was growing quicter, vague apprehensions sprang up both in London and in Berlin, and markets in both citics gave way. It was noticeable that this springing up of apprehension in London and Berlin took place just when proof was given at Moscow that the Russian army still continued to obey orders, and when, therefore, France was somewhat more reassured.

As the week has advanced the apprehensions in London at all events have given way. The German Emperor has emphatically declared that he is all for peace. Everybody knows that France desires peace. And therefore it is hoped that a settlement will somehow or other be reached at the conference. The really difficult question is in regard to the policing of Morocco. France insists upon having sole control of the police. Germany is willing to give her control on the Moorish frontier of Algiers. But France is dissatisfied with that, objecting that both in Morocco and in Algiers her prestige would be lowered if others were joined with her in policing Moroceo. Germany, however, retorts that "police" might be made to mean anything, even to the extent of an army. It is hoped that somehow or other an arrangement will be arrived at. But probably until the conference actually meets and the attitude of Germany is ascertained there will be very little increase of activity in markets. In all reasonable probability there will be improvement in France.
Apart from polities, the outlook is favorable everywhere except perhaps in Germany. Trade is exceedingly prosperous and active in Germany. But on the 1st of March the new commercial treaties come into effect, and there are grave fears that they may prove very detrimental to German trade. Besides that, Germany does an immense trade with Russia. That trade has been gravely interfered with by the disturbed condition of Russia. If that disturbed condition continues, German trade may be thrown out of gear altogether. Especially it will be disturbed by the new commercial treaties.
Elsewhere the prospects are very good. Italy is making rapid progress. France has an immense accumulation of unemployed money. In this country trade is steadily improving. Credit is sound, and pcople are lqoking forward hopefully to the future, always assuming that peace is maintained. The chief cause, as already pointed out, of the set-
back on the stock Exchange this week was apprehension regarding the action of Germany at the coming conferences. The setbanck, however, was accentuated by the setback in New lork and the reported high rates for call money. It had bern generally anticipated here that as soon as the New Year set in ease would return in New York, and that there would be a general improvement in markets. When, therrfore, rery high rates were reported there was not only disappointment but surprise.

The New Year also did not bring as much relicf to Berlin as the inarkets had hoped for. It was known, of course, that there is an immense quantity of goods being carriced on borrowed money in anticipation of the new commercial treaties. Still, the market hoped that the setting in of the new year would witness a decided deeline in rates. There has bren some decline, but not as much as expected; and eyen here in London day-to-day money is exceedingly cheap; the rate of discount for three months bills is about $35 / 8 \%$ at the lowest. The very fact that rates have given way in London, however, is rather adverse to the market, for the reserve of the Bank of England is small. Gold is going to Argentina, and it is feared that if rates remain as low as they are at present the shipments may become heavy. Therefore the general expectation is that measures will be taken by the Bank of England to recover control of the market, and that thereby rates may become as stiff as they were at Christmas.

In some quarters it is still feared that the Bank of England may have to put up its rate to $5 \%$. That is hardly probable, however, if the Bank takes prompt and energetie measures. Luckily the French banks have completely stopped calling in their balances from London. And unless political apprehension springs up again, they are not likely to reduce those balances below their present level, which are lower than they have been since the outbreak of the South African war. Moreover, the Bank of France has stopped giving facilities for importing gold. Indeed, it has gone further. It now charges interest for eight days to importers of gold. Evidently the Bank fecls that it has as much gold as it requires, and that it is not advisable to risk an advance in the rate of discount of the Bank of England by encouraging French competition with that institution for the gold offering in the open market in London. Therefore the Bank of England ought to be able to buy all the gold that is now offered in the market. Neither France nor Germany nor Austria for the time being is buying. Next week the amount of gold to be received will not be large. The following week it will be considerably larger, and the week following that a very considerable amount is due. In the next two or three weeks, therefore, if the Bank acts vigilantly and energetically, it ought to be able to strengthen its reserve very materially.
The India Council offered for tender on Wednesday 100 lacs of drafts, and the applications exceeded 535 lacs at prices ranging from 1s. $41-16 \mathrm{~d}$. to $1 \mathrm{~s} .41 / 8 \mathrm{~d}$. per rupee. Applicants for bills at 1s. 4 1-16d. were allotted about $10 \%$ of amounts applied for and for telegraphic transfers at ls. $41 / 8 \mathrm{~d}$. in full.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last four years:


The rates for money have been as follows:


The Bank rates of discount and open market rates at the chief Continental cities have been as follows:

| Rates of interest at- | Jan. 6. Bank Mpen Rate. Market. | Dec. 30. <br> Bank Open |  | Dec. 23. <br> Bank Open |  | $\begin{aligned} & \text { Dec. } 16 . \\ & \text { Bank. OOpen } \\ & \text { Rate. Markee } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1s |  |  | $31 / 3$ | . |  |  |  |
| Hermb-ir |  |  |  |  |  |  |  |
| Franktort | $6{ }^{41}$ |  | 4 |  | , |  |  |
| msterd | 隹 |  |  |  | ${ }^{2} 3$ |  |  |
| Vienna | ${ }_{4}^{4} 1 / 2$ | $41 / 2$ | ${ }_{4}^{4} 7$-16 | 41 |  |  |  |
| St. Pet |  |  |  | 41/2 |  |  |  |
| Copenhage |  |  | 41/2 |  |  |  |  |

Messrs. Pixley \& Abell write as follows under date of January 4:

Golis, Whth the terminallon of the sear the demand for Parls somew hat shack-
ned, owing to the decline in the checque rate. All arr vals, however, contliue to be taken for that quarter. At ths l3ank of lingland there have been no arrivals, but
 $£ 51.300$ ' Colombo, $£ 3,000$ : Calcutta, $£ 6,000$ : total, $£ 60,300$. SiLVER. The market generally has been qulet durlng the past week. The quo-
tation fuctuated between $2915-16 \mathrm{~d}$. and $301-16 \mathrm{~d}$., untll to-day, when in the tation fuctuated between $2915-16 \mathrm{~d}$, and $301-16 \mathrm{~d}$, untll to-day, when, in the ab-
sence of any general suport, we have latin $1029 \% \mathrm{~d}$. At the decline the inarket
 0to: Chlle, $£ 3.000$ : Australla, $£ 3.000$ : wotal, $£ 265.000$. Shipments-Bombay


## MLXICAN DOLLARS.- We hear of no fresh sales by Mex past transactlons continue large. 1'rom New York, $£ 72,000$.

The quotations for bullion are reported as follows:


The following shows the inports of cereal produce into the United Kingdom during the season to date compared with previous seasons:


Supplies available for consumption (exclusive of stock on September 1):
Wheat imported, cwt
Imports of flour
Imports of flour
Sales of home-gr
Total
$\qquad$
Total
Average priee wheat. week
Average priee sceason $1905-06$.
.30 .522 .50
$\qquad$ ${ }^{19794-0.95 .400}$

30s. 2d. 26s. 11 dd . 25 s . 8d. maize afloat to the United Kingdom:


## English Financial Markets-Per Cable.

The daily closing quotations for securities, \&e., at London as reported by cable have been as follows the past week: Week' Londiong Jan. 19
 French Rentes (in Par.)
AAnaconda Minning CoAtch. Top. Barciterree
Preferred
C Chanadian Pacific---
Chicaqpake \& Ohio Chicago Great Western
Chic. Milwau. \&St. Paul Chic. Milwau. \&St. Paul-Prefcrred
Erie, common-
First preferred
Sccond prefcred
Illinois Central -


Mo. Kans. \& Tex., common. Preferred


Northern Pacin̄c
$a$
a Pennsylvania
$a$ First preferred-
$a$ Second preferred
Rock 1sland Co.....
Southern Pacific--.-...-.
Southern Ry. common Preterred
Unton Pacific
Unton Paciflc, common.-.............. U. S. Steel Preferred
Wabash
Preferred -
Debenture


## 

STOCK OF MONEY IN THE COUNTRY.-The following table shows the general stock of money in the country, as well as the holdings by the Treasury, and the amount in circulation, on the dates given. The statement for Jan. 11905 will be found in our issue of Feb. 4 1905, page 583
 STATEMENT. In addition to the other tables given in
this department, made up from weekly returns, we give the following ligures for the full months, also issued by our New lork Custom House. The first statement covers the total imports and exports of merchandise and the Customs reeeipts for the twelve months of the last two scasons:

| Month. | Merchandise Morement at New York. |  |  |  | Customs Receipts at Ncu York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  |  |  |
|  | 1905. | 1904. | 1905. | 1904. | 1505. | 1904 |
|  | $60,787,016$ | $\stackrel{8}{8}$ | $42.508 .066$ | $\stackrel{\text { S }}{\mathbf{S}}$ | $15,8 \$ 8,906$ |  |
| January Febru'y | $\begin{aligned} & 60,787,016 \\ & 66,183.435 \end{aligned}$ |  | $\begin{aligned} & 42,508.066 \\ & 38.180,015 \end{aligned}$ | $\begin{aligned} & 45,350,536 \\ & 39.210,736 \end{aligned}$ | $\begin{aligned} & 15,8.48,906 \\ & 14.597,442 \end{aligned}$ | $\begin{aligned} & 14.708,884 \\ & 14,506,985 \end{aligned}$ |
| March.- | 70.546,661 | $56,382,380$ | 47,289,626 | 43,569,116 | 15,781,796 | ${ }_{14}^{14,913,203}$ |
| April | 58,266,731 | 47,324,244 | 42.365.553 | 31;,404,988 | 12, $29.96,300$ | ${ }_{12.109,942}^{13.108,256}$ |
| June | 50,092,465 | 48,254,991 | 45,961:292 | 39,322,465 | 13, 142,232 | 13,324,948 |
| July | 51, 186, 889 | 42,676,639 | 40, 185.484 | 35.65\%,730 | 14,538.886 | 12,991, 148 |
| August. | 64, $20.143,285$ | $52,498.439$ $49.280,970$ | 45.900,930 | 34,585,536 | 17,507,282 | 15,015.971 |
| Oetober | 68,407,750 | 57,934, 340 | 56.708.906 | 48.803 .417 | 17,869,567 | 15,904,940 |
| Nov'ber | 58.782.883 | 57,901.844 | 50.393,921 | 45,354,507 | 15,883,364 | 14,701.706 |
| Dee'be | 62,084,608 | 57.993,880 | 59,171,104 | 45,280,457 | 16,255,886 | 13,938,399 |
| Total | 723,933,415 | 629,852,864 | 566,688,703 | 504,233,157 | 183,681,855 | 170,266.792 |

The imports and exports of gold and silver for the twelve months have been as follows:

| Month. | Gold Morement at New York. |  |  |  | Silver-Ncu York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  | imports. | Exports. |
|  | 1905. | 1904. | 1905. | 1904. | 1905. | 1905. |
| January | $314,401$ |  | $\begin{gathered} \$ \\ 15,068,907 \end{gathered}$ | $\begin{aligned} & 812.454 \\ & 836.285 \end{aligned}$ | $325,706$ | $\stackrel{\$}{3,138,865}$ |
| February | 610.959 3.333176 | 174,926 257,674 | $14,647.636$ $2,292.099$ | 636.285 2.863 .058 | 226.314 | 3,567,990 |
| April | 1,151,484 | 218,934 | $1,136,912$ | 19,278,579 | 788.386 | 1,480.767 |
| May | -267,609 | 1,152.086 | 115,739 | 41,678.667 | 508,220 | 2,416.719 |
| June | $763,140$. | . 712,309 | 3,908,5731 | .890.662 | 238.130 | 3,770,032 |
| August | 469.424 413,224 | 243,588 | 1,041,994 | 8,283,022 | 173.883 | 3,676,154 |
| ceptemb | 1,881,936 | 455.428 | $285.100$ | $1.256 .345$ |  |  |
| October | 7.455,721 | 1,384,045 | 175.000 | $3,323,996$ $20,438,886$ | 463,523 281,057 | ${ }_{2}^{3.224 .823}$ |
| 1)ecember | 376,927 | 1,312,437 | 280.370 | 8,138,962 | 343,559 | 4,090,875 |
| Total | 17,299,741 | 11,081,277 | 39,174,850 | 108,136,468 | 5,720,229 | 38,747,184 |

## DIVIDENDS.

The following dividends have been announced this week:


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

## 400 Manhattocks.

10 Manhattan Trust Co ---488 10 Bank of N. Y., N. B. A. $-3171 / 2$ 71 Nat. Bk. of Commerce Nat. Bk. of Commerce $196-1963 / 8$ $5 t$ Nat. Bank of Nor. Amer. $260-265$ 21/2 Rutherford \& Carlstadt 10 Ld. it Bldg. Co_- $\$ 10$ lot (Hud. Tr. Co.) - 560 30 Hudson Tr. Co----590-6151/4 8 Ohio \& Ind. Gas Co - $\$ 10$ lot 50 Nat. City Bank of N. Y--2811/2 18 Market \& Fult. Nat. BKk-270
 12 Niagara Fire Ins. Co_-401 ot Hanover Fire 1ns. Co -.182 100 Germania Fire Ius. Co.
20 Phenix Ins. Co. of Bklynn. 358 (f) U.S. Fire Ins, Co Bkiyn. Vn. Elev. RR $861 / 2$ 1.5 Bkiyn. Un. Elev. RR.pf 45 is whehurelı ('ily live Ins.

40 Continental Fire IIIs Co_ 13713 75 L. Martill Co. N. J.- 40 Co -...-.-. 290 o0 Bleecker St. \& Ful. Fy.
 10 Nat. Park Baık...... $\quad 499$
50 N. M. Mtge. \& Secur Co- 205 ${ }_{25} 5^{\text {Title lns. Co. of N. Y }}$. 2061 25 Metropol. Tr. Co-------621 32 Bowling Gr. Tr. Co. $2381 / 8-2388 /$
10 Bond \& Mtge. Ginar. Co_425 ,100 Brown Wire Gilu Co. Bonds. 50 c . per share

## $\$ 100,000 \mathrm{Tol}$ Bonds

> 0,000 Tol. \& Indi. Ry. (o. 2, $5 \mathrm{~s}, 1928$ No. $551 / 2$ Cons. $5 \mathrm{~s}, 1928$, J
\& J.
5,000 Lonk bock Co. Cons $1111 / 2$ 4,000 Gt. Jos $1935, \mathrm{~A}$, it $O-1361 / 2$ 4,000 st. Jos. Stk. Fo $\mathrm{Co}-1361 / 2$


Breadstuffs Figures Brought from Page 171.-The statements below are prepared hy us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1, for each of the last three years, have been:

| Receipts at- | Fleur. | Whicat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bl 1 s .196 lbs | bush. 60 | ush.E6 lbs | bush. 32 lbs . | bush.48lbs. | bu . 56 lbs |
| Chicago - | 100.575 | 241.485 | 1.840,200 | 1,566,350 | 376,752 | 36,050 |
| Milwaukee.- | 18,550 | ${ }_{7}^{136,400}$ | 112.100 | 193.600 | 419.100 | 12,000 |
| Minneajois. |  | 2,257,830 | 129.380 | 507.420 | 290,130 | 30,890 |
| Toledo |  | 42,000 | 127,000 | 139.200 |  | 2,900 |
| Detroit | 5,000 | 19,118 | 164.000 | 49,226 |  |  |
| Cleveland St. Louls | 36.485 | 8,038 350,550 | 237,789 550.000 | 100.116 | 78.750 |  |
| Peorla | 21,300 | 13,800 | 352,500 | 190.800 | 71,300 | 6,200 4,200 |
| Kansas Cily. |  | 343,000 | 783,000 | 75,600 | 1,300 | ,200 |
| Tot.wk. 06 | 182,696 | $4,119.872$ | $4,135.969$ | $3.522,692$ | $1.353 .420$ | 24.838 |
| Same wk. 05 | 207,279 | 3.235,260 | 4,166,5336 | $2,206,566$ | 951,749 | 124,754 |
| Same wk. ${ }^{\text {S }}$ S ${ }^{\text {Since Aug. }}$ | 314.806 | 4,944,830 | 4,812,700 | 4,790,820 | 1,113,067 | 151,593 |
|  | 10,507,977 | 153,798,537 | 92,728,090 | 127.877 .852 | 51.461,458 | 5.338.190 |
|  | 10,275,102 | 142,649,366 | 81,247,977 | $91,741,693$ 86,887 | 46,105,228 | 4,839,063 |
|  |  | 152,404,008 | 85,179, 794 | 86,887.012 | 43,203,729 | $4.711 .500$ |

Total receipts of flour and grain at the scaboard ports for the week ending January 13 follow:


Week 1905
$\begin{array}{llllll}315,688 & 2,2 \times 7,140 & 6,744,850 & 2,182,886 & 345,987 & 47,983 \\ 270,040 & 375,436 & 3,802,664 & 567,683 & 104,080 & 13,112\end{array}$
${ }^{a}$ Receipts do not include grain passing through New Orleans for foreigu ports
Total receipts at ports from January 1 to January 13 com pare as follows for four years:

| ReceiptsofFlour | $\begin{aligned} & 1906 . \\ & 709.45 . \end{aligned}$ | $\begin{aligned} & 1905.8 \\ & 534,876 \end{aligned}$ | $\begin{aligned} & 1904 . \\ & 1,131,018 \end{aligned}$ | $1.204 .724$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | 4,555,591 | 1.101,265 | $5.286,767$ | 6.670 |
| Corn | 13.081,668 | S.559,636 | 3,872.081 | 6.531.308 |
| Oats- | 3,796,937 | 1,095,818 | 2.000.382 | 2,718,6433 |
| Rye -- | 94,008 | 40,2\% | 120.078 | 218,068 |
| Total grain | 22,167,923 | 0,89 | 555,909 |  |

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

| Exports from- | $\begin{aligned} & \text { Wheat, } \\ & \text { bush. } \end{aligned}$ | Corn, | Flour. | Oats, bush' | $\begin{aligned} & \text { Rye } \\ & \text { bush. } \end{aligned}$ | $\begin{gathered} \text { Barlcy, } \\ \text { bush, } \end{gathered}$ | Peas bush |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York .-.-- | 929.750 | 657,808 | 77.408 | 166.982 |  | 128,062 | 4,569 |
| Portland Boston | 485.150 421,855 | , 516 | 27.216 4.422 | 9,779 |  |  |  |
| Philadelphia | 104,000 | 942,957 | 45,859 | 267,800 |  | 20, |  |
| Baltimore- | 99,064 | 1,084,347 | 115,337 | 110,000 |  |  |  |
| Newbort |  | 130.570 | 5,525 | 936,479 184.026 |  |  |  |
| Galveston. | 3,112 | 600,077 | 3,528 | 3,002 |  |  |  |
| Mobile |  | 12,150 | 2,199 | 6.000 |  |  |  | $\begin{array}{rlllllll}\text { Total week-0. } 2,202,931 & 4,893,822 & 338,360 & 1,684,068 & -\ldots . & 229,044 & 18,262 \\ \text { Same time 1905-- } & 326,619 & 3,685,331 & 122,353 & 57,054 & -\ldots & 157,595 & 3,672\end{array}$

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

| rnorts tor weect and | U'cek | $\begin{aligned} & \text { Since } \\ & \text { July } \end{aligned}$ | Weck | $\begin{aligned} & \text { since } \\ & \text { july } \end{aligned}$ | -Corn- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Week: |  |
|  | Jan. 13. | $\begin{aligned} & 1905 . \\ & b t b s . \end{aligned}$ | $\begin{aligned} & \text { Jan. } 13 . \\ & \text { bush. } \end{aligned}$ | 1905. bush. | $\text { Jan. } 13 .$ | bu |
| Unlted Kingdom | 260,648 | 3,272.100 | 1,440,180 | 19,550,044 | 1,773,561 | 21 |
| Continent - | 28,364 | 1,095.859 | 593,906 | 9,746,493 | 3.039.346 | 25 |
| West Indies | 25,349 | 697,044 |  |  | 12,271 65.030 | 884 |
| Brit. No. Am. Col'les | 4,641 | 99,510 |  |  |  |  |
| Other countries | 1,004 | 141,665 | 165,733 | 361,733 | 1,836 | 31,6 |



The visible supply of grain, comprising the stocks in granary at the principal ports of accumulation at lake and seaboard ports, January 131906 , was as follows:


Statement of New York City Clearing House Banks. The following statement shows the condition of the New York City Clearing House banks for the week ending January 13. It should be distinetly understood that as to all items exeept eapital and surplus the figures are the arerages of the daily results, not the totals at the end of the week. In other words, in reporting loans and deposits and holdings of specie and legal tenders, the practice is to take the aggregate of the amounts for the several days of the week and clivide this aggregate by the number of days.

a Total United States Deposits included, $\$ \Omega, 476,400$.
Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending January 131905 , based on average of daily results:

| Banks. 00 amitted. | Capital. | Sur- | Lonns and Investments | Specic. | Legal <br> Tender and Bank Notes. | Deposil with |  | $\begin{gathered} \text { Net } \\ \text { Deposits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Cliear- } \\ & \text { ing } \end{aligned}$ | Other Banks, \&c. |  |
| N. Y. City. Boroughs of Man.de $B r^{\prime} x$ | § |  |  |  |  |  |  |  |
| Wash. H'g'ts | 100,0 | 154.2 | 742,7 | 20.5 | 31,6 | 64, 5 |  | 2.6 |
| Century | 200,0 | 133,1 | 1.013.4 | 11.3 | 61.9 | 50.7 | 35,2 | 958.0 |
| Chelsea Ex- | 100.0 | 74.5 | 691,0 | 35.2 | 23.5 | 41,5 | 48.0 | 704.7 |
| Colonial | 100.0 | 3168 | 3.656 .6 6.198 .0 | 88.4 332 | 296,2 | 507.2 | 170.3 | $4,419.1$ |
| Columbia Nat. | 1,000,0 | 1,064,3 | 4.278.0 | 446, 3 | 251.0 | 257,8 | 25.0 | 6,394.0 $2,495.0$ |
| Fidelity. | 200.0 | 138.4 | 921.7 | 18.6 | 45.5 | 90.6 | ,0, | -922.7 |
| 14 thin ireet | 500.0 | 96.0 | 4,641.6 | 156. 1 | 284.2 | 222.2 | -55,0 | 5,242,2 |
| Jefferson. | 200.0 | 129.4 | 4.419 .9 3.586 | 164.4 | 200.9 160 | ${ }_{262}^{130.6}$ | 120 | ${ }^{4} .837$, 6 |
| Mt. Morris | 250.0 | 144.0 | 2,859,5 | 154.5 | 163.8 | 262,5 | 100.0 56 | $3,548,5$ $3,381,5$ |
| Mlutual-- | 200.0 | 269.0 | 3,548.9 | 29.4 | 277 , 2 | 182.9 | 57.2 | 36356 |
| 19th Ward | 200.0 | 216.4 | 3.443 .6 3.820 .0 | 36.4 210.0 | 251.3 199 | 161.5 | 1,6 | $3.618,6$ 4 |
| Riverside | 100.0 | 102, 6 | 1.566 .5 | 26.6 | 130,6 | 110.8 | 66.0 | 1,717.6 |
| State - - $^{\text {- }}$ | 100.0 | 1.085.2 | $11,988.0$ | 659.0 | 328.0 | 359.0 | 741.0 | 13,300.0 |
| 123d Ward | 200.0 | 151.7 126.4 | 2.407 .0 1.689 .5 | 49\%0 | 2194, 7 | 174.0 160.4 | 112.6 | 2.882 .0 2.108 .9 |
| Union Exch- | 750.0 | 619.5 | 7.042.3 | 59.2 | 442.5 | 295.9 | 300,0 | 6.776.8 |
| United Nat- | 1,000.0 | 178.5 | $2,240.5$ | 196.7 |  | 92,5 |  |  |
|  | 100.0 3000 | 320,7 23 | 2,863,6 3127 | 50.6 593 | 258.4 121.0 | 249.4 628.0 | 71.7 62.3 | $1,292.7$ 3.638 .2 |
| Metropoiltan | 1,000,0 | 304.2 | 4,167,6 | 244,0 | 66 \% | 267.2 | 679.7 | 4,144.0 |
| 34th St. Nat. | 200,0 | 203,7 | 1,147.6 | 236,0 | 32,3 | 157,3 |  | 1,157, 4 |
| Borough of Brooklyn. Borough |  |  | 2.145 .2 |  |  |  |  |  |
| Broadway --- | 150,0 | 371.0 | 2.639, ${ }^{\text {a }}$ | 63.4 22.8 | 160,9 $163 \%$ | 172.7 | 65.0 | 2,384,7 |
| Brooklyn | 300.0 | 173.5 | 2.006.6 | 121,1 | 66, ${ }^{\text {che }}$ | 377, 1 | 31.7 | $2,327.9$ |
| Mirs.' Nat | 252,0 | 645.8 | 4.394.1 | 433.2 | 230,2 | 773,3 | 210.4 | 5,039.6 |
| Mechanics' | 1,000,0 |  |  |  | 743.1 | 1,286,5 | 162.9 | 11.:99.8 |
| Nassau Nat- | 300,0 300,0 | 792.2 | $5,42 \times .0$ $3,525,0$ | 141.0 | 420.0 345,0 | 777.0 | 147 | $5,546.0$ $4,159.0$ |
| North Slde-- | 100.0 | 196.5 | 1,655.8 | 38.4 | 95,4 | 36.6 | 107,2 | 1,703,6 |
| People's | 200.0 | 316.0 | 2,207,8 | 66.9 | 121,9 | 142,8 | 97.8 | 2,188,4 |
| Unlon | 300,0 | 211.6 | 7,212,0 | 175,0 | 340,0 | 640,0 | 522,0 | 8,240,0 |
| Jersey City. First Nat | 400.0 | 1.126 .6 | ${ }^{4} .474 .1$ | 172,3 | 276.2 | 3,276.5 | $1^{\prime} 218^{\prime} 0$ | 7.515, 1 |
| Hud. Co. Nat Second Nat | 250.0 250.0 | 672.7 126.5 | 2.734.6 | 108.5 | 88.0 | 206.2 | 102.2 | 2,429,8 |
| Third Nat... | 200.0 | 307.5 | 1,774,2 | 47,5 | 73,8 | 431.4 | 25,2 | 2,147.9 |
| Hoboken. First Nat Second Nrat | 110.0 125.0 | 562.3 176.2 | 2,337.2 | $\begin{array}{r}19.1 \\ 54.9 \\ \hline\end{array}$ | $\begin{aligned} & 42,0 \\ & 56,9 \end{aligned}$ | $\begin{array}{r} 168.6 \\ 95.4 \end{array}$ | $\begin{aligned} & 120,3 \\ & 125,2 \end{aligned}$ | $\begin{aligned} & 2,265,8 \\ & 1,569,1 \end{aligned}$ |
| Tot Jan. 13. | 12137.0 | 14406.3 | 136670.6 | 6.118,2 | 7.343.4 | 14,459,7 | 5,774,1 |  |
| Tot. Jan. | 12137.0 | 14406, 3 | 136682,5 | 5,900 | 7,182,0 | 12,905.5 | 4.9624 | 145649,6 |
| Tot. Dec. 30 | 12137.0 | 14407:2 | 136388.0 | $5.878,3$ | 7.242 .1 | 12.629 .8 | 5.24i,6 | 146195,2 |

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

We omit two ciphers (00) in all these ploures.

| Banks. | $\begin{aligned} & \text { Capizal } \\ & \text { surplus. } \end{aligned}$ | Loans. | Specte. | Lcgals. | Deposits. | Circu- intion. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yo |  |  |  |  |  |  |  |
| Dee. 23-- | 257, 273,2 | $1006.107,1$ $1001,025,0$ |  | 74.203.7 | $\begin{aligned} & 985, \\ & 977 \end{aligned}$ |  | 253.0030 .5 $108.690,6$ |
| ${ }_{\text {Jan. }}$Jan.- <br> Jan | 257,273,2 | 1004.65x,3 | 167 | 3.780,7 | 993,206, | 52,912,9 | 2,594,337;8 |
|  | 41,656,0 | 179,506.0 | 15,898.0 | 6.528.0 | 207.883 .0 | 7.199.0 |  |
| Jan. ${ }^{\text {Jab }}$ | ${ }_{41,656,0}$ | 183,228,0 | 17,454,0 | 6,479.0 | 221,262,0 | 7,190.0 | $\begin{aligned} & 207,481.8 \\ & 187,418,7 \end{aligned}$ |
| Dec. 30. |  |  | $\begin{aligned} & 55.190,0 \\ & 54.810 .0 \\ & 56.874,0 \end{aligned}$ |  | ${ }_{2}^{237}, 414.014,339.0$ 239.937.0 $14.288^{\circ}, 0$ |  | $\begin{aligned} & 132.919,3 \\ & 15 \pi, 39 \% \\ & 156,866,8 \end{aligned}$ |
| Jan. ${ }^{\text {ban.- }}$ Jan. 13. | 49.530,0 | 209,072,0 |  |  |  |  |  |

## a Including for Boston and Philadelphia the Item "due to other banks" and aliso Government deposits. For Boston these Government deposits amounted on January 13 to $\$ 1,382,000$ : on January 6 to $\$ 1,393,000$.

Imports and Exports for the Week. - The following are the innports at New York for the week ending for dry goods Jan. 11 and for the week ending for general merchandise Jan. 12; also totals since beginning first week in January:

FOREIGN IMPORTS AT NEW YORK.

| For week. | 1806. | 1905. | 1904. | 1903. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. Gcneral Merehandise | $\$ 3.712 .594$ 10.996 .013 | $\begin{aligned} & \begin{array}{l} 127.174 \\ 10.228,376 \end{array} \end{aligned}$ | $\$ 2.848 .468$ <br> 9.055 .193 | $\begin{aligned} & \$ 3.092,560 \\ & 6,981,654 \end{aligned}$ |
| Total - | \$14,708,607 | \$13.409.550 | \$11,853,661 | \$10,074,214 |
| Dry Goods <br> General Merchandise | $\$ 6,495.621$ $21,147.592$ | \$6.397. 251 <br> 20,926,352 | $\$ 5.120 .135$ 14.495 .712 | $\begin{aligned} & \$ 6.585 .680 \\ & 17.073 .818 \end{aligned}$ |
| Total 2 weeks | \$27,643,213 | \$27,323,603 | \$19,615,847 | \$23,659,498 |

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 Jan. 15, and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1906. | 1905. | 1904. | 1903 |
| :---: | :---: | :---: | :---: | :---: |
| For the week Previously repo | $\begin{aligned} & \$ 14.182,952 \\ & 12,458,650 \end{aligned}$ | $\begin{array}{r} \$ 10.080 .269 \\ 9.225,597 \end{array}$ | $\begin{aligned} & 89.787 .293 \\ & 10.207 .530 \end{aligned}$ | $\begin{aligned} & \$ 10,834,2 \\ & 13,352,6 \end{aligned}$ |
| Total 2 week | \$26,641,602 | \$19,305,866 | \$19,994,823 | \$24,186, |
| Note.-As the figures of exports as reported by the New York Custom House from week to week frequently show divergence from the monthly totals, also compo or dedueting from the amount "previously reported. |  |  |  |  |
| The following table shows the exports and imports of |  |  |  |  |
| specie at the port of New York for the week ending Jan 13. |  |  |  |  |
| and since Jan. 1 1906, and for the corresponding periods in |  |  |  |  |
| EXPORTS AND |  |  |  |  |


| Gold | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | weck. | Since Jan. 1 |
| Great Britain |  |  |  |  |
| France - |  |  |  |  |
| Germany | \$14,000 | \$14.000 | \$1,203 | \$15,490 |
| Mexico | 2,000 | 5.000 | 22,830 | 24,383 |
| South America |  | 505.000 | 7.182 | 17.618 |
| All other countries |  | 10.000 | 3,162 | 3,162 |
| Total 1906 | \$16,000 | \$534.000 | \$34,37\% | \$60.653 |
| Total 1905 | \$2.718.130 | \$4, 824.500 | 826,826 | S53,304 |
|  |  |  |  |  |
| Great Britain. | \$904,400 | \$2,013,894 |  |  |
| France | 304,400 | 2,013,894 |  |  |
| Germany |  |  | \$10 | \$10 |
| West Indies | 515 | 515 | 694 | 2,549 |
| Mexico ----- |  |  | 15,990 | 53,141 |
| South America- |  |  | 1,869 215 | $\begin{array}{r}3.335 \\ 2,690 \\ \hline\end{array}$ |
| Total 1906 |  |  |  |  |
| Total 1905 | \$709,317 | \$1,380, 398 | \$18,778 | \$61, ${ }^{\mathbf{8}} \mathbf{6 2 1}$ |
| Total 190 | 1,247,860 | 2,062,310 | 17,257 | 42,976 |

Of the above imports for the week in $1906 \$ 375$ were American gold coin and $\$ 294$ American silver coin. Of the exports during the same time $\$ 16,000$ were American gold coin and were American silver coin

Auction Sales.-See preceding page.
Tianling and Finameial.
Spencer Trask \& Co., Inveatment Bankera.
We transact a general banking unsineas; sell and purchase investinent securities; lssue circulars describing short-term and long-term high-grade bonds; execute cominission orders upon the New Yors
Stock Exchange and in the financial markets of the leading cities. We also have speciai representatives in all of the principal cities.
Branch Office, Albany, N.Y. William and Piuests., New York.
MOFFAT \& WHITE,

## Members New York stock Exchange.

6 NASSAU STREET, MANOVER BANK BUILDING,
Dealerg In Investment Secaritics.
COMMISSION ORDERS EXECUTED FOR CASH ONLI.

## Hiknlices' (5azette.

## For Dividends see page 141

Wall Street, Friday Night, Jan. 191906.
The Money Market and Financial Situation.-There is little change to note in either the tone or generil characteristics of the security markets this week. As is frequently the ease after a prolonged upward trend of prices, the latter have moved with a good deal of irregularity and in several important cases the tendency has been in opposite directions. Commission houses are reporting more outside interest in the market than of late, although the volume of busimess at the Stock Exchange has not materially inereased.

The international trade statement issued by the Bureau of Statisties carly in the week makes an unusually favorable showing and suggests in way of reducing our indebtedness or of paying for our purelases abroad.

Saturday's bank statement showed a largely inereased surplus reserve, which has undoubtedly been added to this week, and the weekly statements of the principal foreign banks indicatc casier conditions at Lonclon, Paris and Berlin.
In response to these conditions the Imperial Bank of Germany has reduced its rate of discount from $6 \%$ to $5 \%$ and sterling exchange has hatd an upward tendency.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to $61 / 2 \%$. To-day's rates on call were 4 ( $41 / 2 \%$. Prime commercial paper quoted at $5 \%$ for endorsements and $5 @ 51 / 2 \%$ for best single names.

The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 1,177,657$ and the pereentage of reserve to liabilities was 42.59 against 33.50 last week.
The discount rate remains unchanged at $4 \%$. The Bank of France shows a decrease of $5,450,000$ franes in gold and $2,225,000$ franes in silver.

NEW YORK CITY Clearing-house banks

|  | $\begin{gathered} 1906 . \\ \text { Jan. } 13 . \end{gathered}$ | Differences <br> from <br> previous week. | $\text { Jan. } 14 .$ | $\begin{gathered} 1904 . \\ \text { Jan. } 16 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $116,472.700$ | \$ | $\underset{115,972,700}{S}$ | $115.572 .700$ |
| Surplus | 140,800.500 |  | 135,452.500 | 132,545,900 |
| Loans and d | 1,005.041.600 | Ine. 383,300 | 1,064.336.800 | 934,395.600 |
| Circulation- | 52, 990.800 | Ine. $\quad 77.900$ | 43.030 .100 1.119160 .100 | $\begin{array}{r}43,777.600 \\ 941 \\ \hline\end{array}$ |
| Specie. | 178,329,500 | Inc. 10,993,500 | 215.591.400 | 181,6.9.100 |
| Legal ten | 83,780,700 | 1ne. 4,610,000 | 88,657,900 | 76,819,800 |
| Rescrue held | 262.110 .200 | Ine. $15.603,500$ | 301. 249.300 | 258.498.900 |
| $25 \%$ of deposi | 249.301.550 | 1ne. 3.365 .850 | 279,790,025 | 235 |
| Surplus reserve. | 12.708,650 | lne. 12,237,650 | 24.459.275 | 23,181.750 |

a $\$ 8.476 .400$ United States Deposits Included, against $\$ 8,423,000$ last week and
$\$ 22,530,300$ the corresponding week of 1904 . With these L'nited states deposits $\$ 22.530 .300$ the corresponding week of 1904 . With these Lnited states deposits Note.-Retirns of separate banks appear on the preceding page
Foreign Exchange.-The market was only moderately active carly in the week, but after Wednesday it was quite strong with a good demand to cover finance bills and to re-purchase oversold sight sterling. To-day's (Friday's) nominal rates for sterling exchange were $4831 / 2(14+811 / 2$ for sixty day and $487 @ 488$ for sight. To-day's (Friday's) actual rates for sterling exchange were 48360 ( 48370 for long, $487 @ 48710$ for short and $48760 @ 48770$ for cables. Commercial on banks $48330(a) 48340$ and documents for payment $4821 / 2 @ 4833 / 4$. Cotton for payment, $4821 / 2 @$ $4825 / 8$, cotton for acceptance, 48330 ( 48340 , and grain for payment $4835 / 8 @ 4833 / 4$.

To-day's (Friday's) actual rates for Paris bankers' francs were $5191 / 8$ a@ $5181 / 8$ for long and $5161 / 4 d(a .5161 / 4$ for short. Germany hankers' marks were $949-16 @ 945 / 8$ for long and 95 3-16d@95 3-16 for short. Amsterdam bankers' guilders were $401 / 4 a @ 401 / 4$ for short.

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


## 

The following were the rates for exchange on New York at the undermentioned cities to-day: Savannah buying 50 c . per $\$ 1,000$ discount; selling 75 c . per $\$ 1,000$ premium. Charleston $121 / 2 \mathrm{c}$. per $\$ 1,000$ premium. New Orleans bank 50 c . per $\$ 1,000$ premium; commercial 25 c . per $\$ 1,000$ premium. Chicago nominal 25c. per $\$ 1,000$ premium. St. Louis 25c. per $\$ 1,000$ premium. San Francisco 90 c . per $\$ 1,000$ premium.
State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 20,000$ Virginia 6 s deferred trust receipts at $211 / 2$ to 22 and $\$ 1,000$ Va. funcl. clebt $2-3 s$ at $963 / 4$.

The market for railway and industrial bonds is more active and shows a broadening tendeney. Low-priced issues have been favorites and a large part of the increased volume of business has been in this class of bonds.

United States Bonds.-Sales of Govermment bonds at the Board include $\$ 31,0004$ s, reg., 1907, at 103, and 600 3s, coup., 1908-18 (small), at $1021 / 4$ to $1031 / 4$. The following are the daily closing quotations; for yearly range see third page following.

|  | Interesl <br> Periods | $\begin{gathered} \operatorname{san}_{13} \end{gathered}$ | $\operatorname{Jan}_{15}$ | $\operatorname{Jan}_{16}$ | Jan | $\begin{gathered} \text { Jan }_{18} \end{gathered}$ | $\operatorname{Jan}_{19}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, 1930........ regis | Q-Jan | - $1022^{7}$ | 112 | - $103^{18}$ | * $113{ }^{\text {d }}$ | +103-8 |  |
| 28, 1930............ conpo | Q-Jan | ${ }^{*} 103^{\prime \prime}$ | $113{ }^{1}$ | * $1033^{18}$ | - $103{ }^{\text {ch}}$ | *10318 | *113 |
| 3s, 1908.1918...registered | Q-Feb | -1024 | * $10{ }^{1 / 1}$ | *102 ${ }^{\text {- }}$ | -102 ${ }^{1}$ | * $1022_{4}$ | -102 |
| 3s, 1908-1918..... cuupon | -Feb $Q=\mathrm{Feb}$ | * $1032^{1}{ }_{4}$ | ${ }^{103} 102^{1}$ | - 1103 | * $103{ }^{\text {t }}$ | ${ }_{+}^{+103}$ |  |
| 4s, $1907 . . . .$. .registered | Q-Jan | *103 | -1113 | +1113 | 103 | * 1193 | * 10 |
| 48, 1907........... coupno | Q-Jan | -103 | -103 | +103 | -103 | - 1113 | -10 |
| 4s, 1925........regiatered | Q-Feb | ${ }^{+13014}$ | * $x 23914^{4}$ | *12914 | 1294 | ${ }^{-12914}$ | 12 |
| 48, 1925...........conpn | $\mathrm{Q}-\mathrm{Feb}$ | $\because 180$ | 13 | $\times 130$ | 130 | 13 |  |

Railroad and Miscellaneous Stocks.-The stock market has continued active and generally firm throughout. There has been little change in tone during the week, although to-day's market was the most active and showed a buoyant tendeney up to the close.

There have been several exceptional features in both the railway and industrial group. Among the former North West. has covered a range of 12 points and closes with a net gain of $81 / 4$

Long Island advanced nearly 13 points and closes near the highest. Reading has been very active. It sold ex dividend on Monday, moved to a new high reeord and closes 10 points higher than last week. Great Northern advanced 7 points to-day, Lackawanna $71 / 2$ points, and St. Paul $21 / 2$ points. On the other hand, Northern Pacific showed a tendency to weakness until to-day, and after a substantial recovery is still 2 points lower than a week ago. Delaware \& Hudson is down a point and New York Central, Pennsylvania and Illinois Central are only fractionally higher.
Amalgamated Copper has been by far the most active stock on the list. It declined on the announcement of an advance in its dividend rate, which, it seems, had been over-discounted. Anaconda Mining has covered a range of over 30 points to-day. closing near the highest. Colorado Fuel \& Iron has covered 15 points and National Lead 10 points, and United States preferred made a new high record at 111 !

For daily volume of business sce page 151.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow:

## 

A wer Beet :
Amer Maltine Tr Co ctfo Asso Merchat Aes Moines of Fi Dorlge. Derroitsonth Tr Co ctfs. Pref Tr coctls Pref rred. Homestake Mining. Interuat Steam Pumb.
Preferred Kreferred Lact de Gas Manhat tau Beach Nat Lead rights... N ${ }_{\mathrm{Y}}{ }^{-}$Central rights Preferred
NY\& N J Telephune Ontario Silver Mining.
Pitts Ft Wayne \& Clic Pilts Ft Wayne \& Chic
Quicksilver IIning. Qreferred.
RRSecuritios ili.......... stock trust cer tificates St I \& San Fran C \&

lif pref atock tr etfs. Standlard Mining U S Leathrr......... | Vnlcan 1)etinning. |
| :--- |
| Preferred........ |

| Werk | Range | or week | Range for year 1905 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 123 | , |  |  |
| 00 | 3034 Jan 15 | 32 Jan 16 |  |  |
| com | 5 ¢ 4 Jan 16 | ${ }_{5}^{51}$ L2Jan 17 | 5 bec |  |
| 6.400 | 27 Jan 13 | 29 Jan 15 | ${ }_{2} 4^{3}{ }_{4} \mathrm{Dec}$ | 26 Deo |
| $63 \overline{5}$ | 107 Jan 15 | 118 Jan 19 | $9 \cdot{ }^{\text {a Jau }}$ | $110{ }^{4} \mathrm{Oct}$ |
| 110 | 23 Jan 19 | 23 Jau1! | 16 No | lar |
| 401 | 10 Jaul | 11 Jan ${ }^{19}$ | 8 J'ne | p |
|  | :4 Jan 18 | 35 Jan | 86 Nov | 4.3 Sep |
| (1) | 79 Jan 16 | $x 2$ Jan 18 | $5{ }^{\text {5 }} \mathrm{Ma}$ |  |
| 2110 | $00^{\text {Jan }}$ | 16 i Jan 19 | 101 Ap | 19714 Oct |
| 400 | $813_{4}$ Jan 15 | $82 \mathrm{t}_{2}$ Jau | 71 Ja | 又2 lleo |
| 6.110 | 28 Jan 1 | $37 . \operatorname{san} 19$ | 26 गec | $40 \%{ }^{2} \mathrm{Feb}$ |
| 2,1110 | $80^{1} 4$ Jan | $x 853_{4}$ Jan 19, | 78 Lmay | $88^{5} \mathrm{~A} \mathrm{Apr}$ |
| 110 | 78 ¢Jan | 80 dan | 60 Jau | 0 |
|  | 105 Jan | 1185 Jan 15 | 100 小al | 105 d 'ne |
| 11.6410 | 14 Jan 1ti | $153_{4}$ Jan 16 | 8 Dec | b |
| 14,300 | \%Jan 13 | $)^{4}$ Jan 17 |  |  |
| 18.798 | $6{ }^{3}$ Jan 18 | 7 L AJan 13 | 4 |  |
| 4.813 | 39 Jan 13 | 47 c2Jan 17 | $21{ }_{2}$ Slay | 3434 Dec |
| 327 | 80 Jan 16 | 81 Jan 17 | 59 Jan | 79 Deo |
| 101 | - J Jan | 15. Jan | 167 Jan | 174 Mar |
|  | 378.3au | $3{ }^{3} \mathrm{sJan}$ | 1 An | 6 Deo |
|  | 182 Jan 17 | 192 Jan | 182 ¢ J'ne | 185 Jan |
| 9,200 | 2 Jan 17 | $25^{\text {s.Jan }} 19$ | ${ }_{4}$ A | 178 Oct |
| 3.800 | $4^{3}{ }_{4} \text { Jan } 13$ | 6 Jan 13 | $2{ }_{4}^{4}$ | $4{ }^{7} \mathrm{sOct}$ |
|  |  |  | 92 | 10 |
|  | 130 Jan 18 | 3. | 130 Nov |  |
| 110 | $\$ 5 \cdot 00$ Jan 13 | \$5.00)Jan 13 | \$134 ${ }^{\text {sep }}$ | $3 \times 5$ De\% |
|  | $14{ }^{4}$ dan 15 | 111 | 11 Apr | 16 Oct |
| 0 | 9 Jan 18 | 10 ¢.lau ${ }^{\text {co }}$ | 8 Apr | $14{ }^{2} \mathrm{Apr}$ |
| , 1 | 51 Jan 17\| | $53^{\prime} \mathrm{q}$ Jan 15 | 49 Ajpr | $543_{4} \mathrm{Vay}$ |

Outside Market.-The activity and strength of the market this week has been confined to a very few stocks, but prices with few exceptions have advanced. Chief interest centered in Central Foundry and Mackay Companies issues, the common stock of the first-named, on favorable reports regarding the company and the prospective transfer of the shares to the Stock Exchange list, advancing from $61 / 2$ to 8 , closing to-day at $77 / 8$. The preferred opened at $273 / 4$ rose to $291 / 2$ and closes at $283 / 4$. Mackay Companies common from $583 / 4$, has risen to $623 / 4$. The preferred, from $741 / 4$, sank to $711 / 8$, but closes at $755 / 8$. American Can preferred has fluctuated between $683 / 4$ and $711 / 2$, closing at the high point. The common advaneed from $101 / 2$ to $115 / 8$. International Salt from 43 dropped to $42 \frac{1}{2}$, then rose to $457 / 8$. The new traction securities were quiet and weak; rumored changes in the merger plan have affected the issues the common dropping from 58 to 53 . Interborough Rapid Transit opened at $2331 / 2$, fell to $2311 / \mathrm{s}$, and rose to 236 the final price to-day being $2351 / 4$. American Tobaceo jumped from 465 to 475 , receded to 470 , and closes at 473 Mitchell Mining was the feature in the mining group, advancing from $101 / 2$ to $143 / 4$ and ending the week at $135 / 8$ United Copper continues its promincuce; the preferred after fluctuating between 90 and $91 \frac{1}{2}$, ran up on Thursday to 94 , closing to-day, however, at $911 / 2$. The common ranged between $633 / 8$ and $651 / 4$

Outside quotations will be found on page 151.

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

| AND LOWhst＇SALh Phicels |  |  |  |  |  | sTOCKs <br> NEW YORK STOCK EXCHANGE | $\left\lvert\, \begin{gathered} \text { sales or } \\ \text { the } \\ \text { Wheek } \\ \text { Shares } \end{gathered}\right.$ | $\left\lvert\, \begin{aligned} & \text { Lange or Year } 1 y 0 . \\ & \text { Onbasis of } 100 \text {-sharelots } \end{aligned}\right.$ |  | Ranue for freotou $\operatorname{Year}(190 t)$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Jan } 13$ | $j a$ |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  | ${ }_{1 i 3}^{1300^{34}}$ | Stp 21 |  |  |
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| ． 2 | 1，3 |  | 236 | ${ }^{2303^{2}} 2336$ | ${ }^{5} 8.33^{3}{ }_{4}$ | Cl |  | 11904 | 1 | ${ }^{61}{ }^{1} 8 \mathrm{Mar}$ |  |
|  | 2541 <br> 195 <br> 197 <br> 198 | 195 | ${ }^{2}$ | ＊250 260 | ＋${ }^{257} 2057$ | Chic． | $\begin{aligned} & 1,300 \\ & 4,350 \end{aligned}$ |  | Jau 31 | － | （10\％Nor |
| －188 195 | $201=02$ | 2006 | －198 202 | ＊195 212 | ＊195 201 |  |  |  |  |  |  |
|  | 17 |  |  | 160 17 |  | Chicago |  |  | － | $5^{2} 4$ Aug |  |
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| ${ }^{14} 73$ |  |  | ${ }^{5} 44_{4}^{3}{ }_{4} 54{ }^{3} 4$ | $54 L_{2} 54{ }^{3} 4$ | 2 | Do ${ }_{\text {Do }}$ |  | ${ }_{32}{ }^{2}$ | ${ }_{\text {a }}^{\text {Dece } 30}$ Dec ${ }^{\text {d }}$ |  |  |
| ， |  |  |  | ， | 22 | elaware |  | 174 | $240^{3}{ }^{\text {a }}$ Oct 26 | 149 Maı |  |
|  |  |  |  |  |  | law．Lac |  |  | $4988_{2}$ Oct 16 | $250: 2 \mathrm{Feb}$ |  |
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| 45 | $44^{3 / 4} 44^{3}$ |  | $44 L_{2}$ | $\pm 3$ | $96{ }^{2}{ }^{2} 988_{4}^{4}$ | Detroit U |  | 76. | Dec 20 | ¢0」 |  |
| ${ }^{22}$ | 4138 ${ }^{2}$ | ＂ 2 | 4 | 4 | 43 | D |  |  | ${ }_{4}^{22,34}{ }^{3} \mathrm{Nar}^{6}$ |  |  |
| （1） | 4 | 50145 | $49{ }^{4} 45$ | $4{ }^{43}{ }^{3} 4$ |  |  |  | $37 \mathrm{~L}_{2} \mathrm{Ma}$ |  | $22_{2} \mathrm{~L}^{\text {Ma }}$ |  |
|  | $811_{4} 8$ | ${ }_{7}^{82124}$ | ${ }_{75}{ }^{2}$ | 82 |  |  |  | $747^{7} \mathrm{M}$ | Aug 15 |  |  |
| ${ }^{3}$ | $\cdots 758$ |  | ＊ 75 | $\cdots 75$ | ${ }_{* 75}{ }^{758} 8{ }^{36}$ | Evansp． |  | 63 J | 75 A | 54 |  |
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| ${ }^{-562_{2}}$ | ＊ 5 | $2_{2}$ | －564 58 | 57 |  | $\mathrm{K}^{\text {anawh }}$ | 40 | ${ }_{2} \mathrm{M}$ | D | ${ }_{212}{ }_{2} \mathrm{May}^{\text {a }}$ |  |
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| 1 | ${ }^{15} 53{ }^{3} 154{ }^{3}$ | 10 | 15 |  |  | 1 |  | 2 | $1573 \mathrm{Se}^{\text {d }}$ | Feb |  |
| ${ }_{73}{ }_{7} 63_{4}{ }_{4} 16_{7}$ |  |  | 161 |  |  | $\mathrm{M}^{\text {a }}$ |  |  |  |  |  |
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|  |  | 2 |  |  |  | ${ }^{\text {Do }}$ pref |  | 24 | 3912 |  |  |
|  |  | 71 | 71 |  |  | a |  | 4 |  |  |  |
| ${ }^{103}$ | 103 | 114 | 101105 | 104 $2106{ }^{\text {2 }}$ |  |  |  | ${ }^{94} 4_{2}^{2} \mathrm{M}$ | $1107_{8}$ Mat13 |  |  |
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| $1541_{2}^{15}$ | 15 | 15 | $15333^{2} 154{ }^{2}$ | $1534{ }^{15}$ | 1534155 | N．Y．Central \＆Huds | ， | 1 | 1674 | $122_{8}$ Mat | ， |
| 718 1180 180 |  |  | 115 | 69 +115 |  | Y．Chic．\＆St， | ， 100 | Ja | $7{ }^{\text {7 4 }} 4 \mathrm{Dec}^{6}$ |  | 7 |
| ${ }_{* 89}^{18}$ |  |  | ${ }_{46} 15$ |  | 115 120 | ${ }_{\text {Do }}{ }_{\text {Do }}{ }_{2}$ dit |  | M |  |  |  |
| 202202 | 203204 | 204 | $82033_{4} 204$ | 2203345 20 | 20423 $204{ }^{\text {7 }}$ | N．Y．N．${ }^{\text {Hav}}$ | ，269 | 19193 Den | 216 Se | ${ }^{1855}{ }^{4} \mathrm{Ma}$ |  |
|  | ${ }^{5} 53{ }^{5}$ |  | $547^{8}$ |  | $54 L^{5} 55^{3} 4$ | N．Y．Onta |  | $40{ }^{3} 8$ |  | $19{ }^{19} \mathrm{Ma}$ | 47 |
|  | ${ }_{-98} 888$ |  | ＊9 |  | ${ }_{*}^{88}$ | Norf |  | 71 | $88^{2} 2$ | ${ }^{5} 2$ | 05 |
| －1 | ＋93 209 | ${ }_{209}{ }^{895}{ }^{78}{ }_{2}$ | ＊ 4.97 |  |  | Do ad |  |  |  | $83 \mathrm{M1}$ | 95 Dec |
| 18 119 | 209216 | $113{ }^{14} 41134_{4}^{4}$ | ${ }_{1123}{ }^{4}$ | $1144_{4} 114^{14}$ | 114 |  |  | ${ }_{78}{ }^{1 / 4} \mathrm{Jan}$ | ${ }^{1}{ }^{1} 4$ |  |  |
| ＊113 | 103107 | 込 |  | $10^{2} 2107$ |  | Do |  | 100 Ja | － | 95 J＇ly | 101 Sep |
|  |  | ${ }_{112}^{112}{ }_{11}^{116}$ |  |  |  | Do 2 d pr |  | 85 Ja | ${ }^{09} \mathrm{Oc}$ | 62 |  |
| ${ }_{* 41}^{145}{ }_{45}$ |  | ${ }_{* 41}^{14)^{45}}$ |  |  |  |  | 2，30 | 31 | 48 |  |  |
|  |  |  |  |  |  | P |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 7929 Nov |
|  |  |  | 10 |  |  |  |  |  |  |  |  |
| $1433_{4} 14$ | 141214 | $1423^{3} 444{ }^{2}$ | $145 \quad 146$ | 14 | 150155 |  | 732 | 79 Jan | $143{ }^{3} 4{ }^{\text {No }}$ |  |  |
|  |  | 94 |  | ${ }^{9+4} 44_{2} 94{ }_{2}$ | $94{ }^{2} 952^{2}$ | dit pr | 2，810 | 90 May | 97 Sep | \％ |  |
| ${ }^{964}$ | 97 | 98 | 98 |  | $1001013^{4}$ | pr |  | 84 | 01 | 5 |  |
| 21 | 23.3 | $23^{278}$ | $23{ }^{5} 8$ | ${ }^{23}{ }^{5} 8{ }^{54} 888$ | $244{ }^{247}$ | ck Island | 58，60 | $21^{3} 4$ | $377_{8}$ Jan | 1924 Ma |  |
| $82{ }^{62}$ | $6{ }^{6214}$ | 62 |  | （120 | $624^{4} 62{ }^{3}$ | Do | 50 | $60{ }^{4} \mathrm{~N}$ | $85{ }^{8} 5$ |  |  |
| $6{ }_{6}^{6}$ | 67.67 | 67＊${ }^{6}{ }^{\circ}$ | $\begin{array}{ll}24 & 47 \\ 07 & 67\end{array}$ | 63 6754 689 |  | Do 1st | 57 | $46^{4} \mathrm{M}$ May | 65 Dec 30 | 35 Ma | $6{ }^{18}$ |
| 123 |  |  |  |  |  | Do |  | 20 J＇n | Dect 1 | 16 Ja | 30 Nov |
| $8{ }^{3}{ }^{3}$ | 466 |  |  |  |  | t．L．\＆S．FT | 2，500 | $\begin{array}{ll}\text { ¢ } 7 & \text { Dec } 19 \\ 45 \\ \text { Deo 19 }\end{array}$ | 14 |  |  |
| 178 |  |  |  |  |  | ．\＆E．1． | ， 1 | 175 Jan 3 | $1942{ }^{2}$ J＇nel 2 |  |  |
|  | 241825. | 4 |  |  |  |  | 44，200 | 20 May 22 | 2742 |  |  |
| 58 | ［8939 61 | 54， 61 |  | c．${ }^{4}$ |  | Do |  | 55 Novlt |  |  | 5039 Dee |
|  |  | 118 | ${ }^{6878} 118$ | $118{ }^{688}$ |  |  |  |  |  |  | 118 |
|  |  |  | 139840 |  |  |  |  |  |  |  |  |
| 10124101 | 10 | 10 | 10 | $1044^{2} 102{ }^{6}$ |  |  |  |  | 102t sep 21 | n | eo |
| $9 \times 100$ | 98100 | \％${ }^{5}$ | 494100 |  | 00 | M，\＆O．stockir．ction |  | ${ }^{293}$ | 1 | 90 Feb | 988 |
| $\begin{array}{ll}32_{4} & 36\end{array}$ | $357_{8} 36{ }^{11_{4}}$ | $\begin{array}{llll}355_{6} & 36{ }^{18} 8\end{array}$ | $\begin{array}{ll}3 & 3614\end{array}$ | $3_{4}$ | $6_{2}{ }^{3} 36$ | Texas \＆Pacitic | 34，0 | $29^{3} 4 \mathrm{Apr}^{2}$ | 1 | 20 $\mathrm{L}_{8}$ J＇ne | 38 |

BANKS AND TRUST COMPANIES－BROKERS＇QUOTATIONS

| Banky | Bid | Ask | Banks | Bid | Ask | an | Bid | Ask |  | Bia | k |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W |  |  | Chemical | 4300 | 4350 | Fitth． | 340 |  | Interboro $1 .$. | 156 |  | Metropoli＇n ${ }^{\text {a }}$ ？ |  |  | Park．．．．．．．．． | 9 |  |
|  | 200 | 210 | Citizens＇Ctr］ City..........$~$ | 1281 ${ }_{\text {L2 }}$ | $1 \pm 5$ | First．．．．．．．．． | 785 200 |  | Yrving | 185 |  | Mutual | 300 |  | People ${ }^{\text {Phix }}$ ．．．．．． | 88 | 192 |
| Americail | ＋52014 |  | Coal \＆1r | 245 | 275 | Fourth ．．．．．．． | 220 | 230 | Liberty． | 500 |  | Nassand | 200 |  | Plaza！ | 575 170 |  |
| Amer Extor | 260 |  | Colonral ${ }^{\text {Columbia }}$ | 600 400 |  | Gallatin | 375 | …．．． | Lincoln ．．．．．．． | 1500 | ${ }_{3}^{1750}$ | New Amster | 1300 |  | Prod Ex Rirersh | 17 |  |
| Battery | 145 | 150 | Commerce． | ＋196 | ＋198 | German A ${ }^{\text {mio }}$ | 160 | 170 | Market \＆Fui | ＋270 |  | NYNat Ex． | 2074 | 120． | Seaboard | b335 |  |
| Boweryll | 325 |  | Consolidater！ | 160 |  | German Ex ${ }^{4}$ | 425 |  | Mechanics | 275 | 240 | New York．．． | ${ }^{3} 351{ }^{\text {L }}$ L 2 |  | Second | 200 |  |
| Butch＇s \＆${ }^{\text {i }}$ | 175 | 180 | C＇rnExchget． | 385 |  | Gerınaniail | 500 |  | Mech \＆Trail | 175 |  | 191／V Wardil． | 350 |  | Slioe do Leth． | 165 |  |
| Century | 175 | 185 | Discount | 170 |  | Greenwrich ${ }^{\text {a }}$ | 270 | 280 | Mercantile．． | ${ }_{163}^{262}$ | $272 L^{2}$ | North Amer． | ＋260 |  |  |  |  |
| Chatl | 115 | 320 | Fidelity | 150 |  | Hamiltonll | 520 | 530 | Mercha | 170 | 174 | Orien | $26^{2} 21_{2}$ | 7 | 12th Ward | $2{ }^{2}$ |  |
| Chelsea Exc | 180 |  | Fifth Ave | 3500 | 3750 | ［mp \＆Tra | ＋+590 |  | 3 etropol | 400 | 415 | Patitict | 1245 | $\underline{5}$ | 23d Ward | 150 |  |

Bidand asked prices；no sales weremarlo on this day，o Loss than loo shares．$\ddagger$ Ex－rights．q State banks a Ex－divalend and righ

|  |  |  |  |  |  | －100に－ NEW YORK STOUK EXCHANGE |  | Kunve for Year 1905 On basis ol10（1－sh．are lot： <br> Lowest <br> Highest |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Jail } 1.3$ | stonnav <br> Jan 15 | Inesilay <br> Jan 16 | $\text { Jan } 17$ | $\begin{gathered} \text { Thursday } \\ \text { Jan } 18 \end{gathered}$ | frid <br> Jan |  |  |  |  |  |  |
| $\begin{array}{cc}  \\ \hdashline 32 & 3 \\ 364 & 32 \\ 36 \\ 36 \\ 118 & 58.46 \\ 118 & 119 \end{array}$ | $\begin{array}{rl} 327^{2} & 33 \\ 37 & 373_{0} \\ 55^{2} & 583_{4}^{4} \\ 119^{12} & 129_{4} \end{array}$ |  | $\begin{array}{cc} 38 & 1396_{2} \\ 33 & 33 \\ 37 L_{8} & 383 \\ 58 \\ 19 & 59 K_{6} \\ 19 & 120 \end{array}$ |  |  | oledo Railways\＆Light Do pref．vot．tr．otfs win City Rapid Transit． |  |  |  |  | $\begin{aligned} & 131 \text { Uer } \\ & 27 L_{2} \text { Not } \\ & 39 \text { Nov } \\ & 5714 \text { Nov } \\ & 1074 \text { Oct } \\ & 165 \text { Nov } \end{aligned}$ $117$ Noy |
| 157 | $156461577^{6}$ |  |  |  |  |  |  | $\begin{aligned} & 13 \text { Jan } 6 \\ & 952_{2} \text { Nov } \end{aligned}$ | $1$ |  | Noy |
| 98 |  | 隹 | ${ }_{95} 98^{3}{ }_{4}^{49}$ | 98 |  | itR | 5，040 | $21 L_{2}$ Jan 4 | $12 L_{2}$ Dee 14 | F＇eb | D |
| ${ }^{931} 4{ }^{2}$ | 9 | ${ }^{93}$ | 95 | 93.4 | dos | Unitrysiny |  |  |  | $2{ }_{2}$ A $_{2}$ | L |
| $8744^{8} 87{ }^{2}$ |  |  |  |  | $86 L_{2}$ <br> 26 <br> 24 <br> 14 |  | 71，2 | 172 Mayz | $24{ }^{4} \mathrm{Sep} 2 \mathrm{c}$ |  |  |
|  | 2 | 434 | $43^{3} 8{ }^{3} 5^{18}$ | 19， | 47473 | Do pr | （10，0 | 37 May23 | 48 Feb 23 | $32^{3}$ | － |
| $37{ }^{48}$, | 37 3 3 | ＋36 3 | ${ }^{37} 38$ | $36{ }^{3}$ | 3737 | Western Ma |  | 15 15 | $\begin{array}{ll} 30 & \text { Decsi } \\ 19^{4} & \text { Marl } \end{array}$ |  |  |
|  | $1{ }^{134} 4$ | ＋19 1914 |  |  | $44{ }^{3}$ | Do ist | 3，100 |  | ${ }_{48}{ }^{3} \mathrm{Marla}$ | 37 Jly |  |
| 4. |  | $\begin{gathered} 44 \\ 26^{5} \\ \hline \end{gathered} \frac{45 x^{2}}{2}$ | 44 <br> 27 <br> 27 | $27{ }_{2}$ | $27^{1 / 4}$ | De 2d | \％ 7 | 20 May | $28{ }^{8} 2 \mathrm{Mar13}$ | 21 4 J＇rie | Nov |
| 2 | 31 | 3238 | 23 | 3. | 32 31 | 碞 |  | 20 Apr |  | 6 J＇ne |  |
| 614 ilt |  |  |  |  |  | Do pref． <br> Industrinl \＆Miscell |  | 45 Jami3 | 1 |  | ， |
|  | ， |  |  |  | 40 | $\mathbf{A}^{\text {dliss-Chal }}$ | 33，400 | 13 | $\left\lvert\, \begin{aligned} & 2250 \text { Feb } \\ & 244_{4} \text { Dec } \\ & 6 \end{aligned}\right.$ | $\left\lvert\, \begin{array}{cc} 2220 & \text { Feb } \\ 6 & \text { Mat } \end{array}\right.$ |  |
|  | ？ |  |  |  | 23 | A llis－Cha | 33，400 | $13$ | $65^{\text {Feb } 17}$ | $\mathrm{L}_{2} \mathrm{Mat}$ |  |
|  |  |  | $110^{33_{4}} 114^{38_{8}}$ |  | 111 | A malgamatedCopper．．．．．． |  | 70 | 113，Dec 30 |  |  |
|  | ：27 ${ }^{2}$ | \％ | ， |  | $30 \quad 32$ | amer |  |  |  |  |  |
| $107^{7} 11007^{2}$ |  |  |  |  |  |  |  |  |  |  |  |
| 4 | 101810 |  | $1024103{ }^{4}$ | ${ }^{3} 4$ |  |  |  | x9 |  |  |  |
|  | $413_{4}$ |  | $41^{39} 43$ | 423 | $424_{4} 43$ | merican |  | 27 J | $4^{40} L_{8}$ Dec 29 |  | － |
|  |  |  |  |  | －1， 94 |  |  |  | Feb 27 |  | Nov． |
|  |  |  | 2 |  | $7_{8}$ | der | 23，37 | Aug | 11 |  | 14 Dee |
|  |  |  |  |  |  | Amer Hide \＆ |  | ${ }^{6}$ J＇ne ？ | ${ }_{8}^{\text {Dec } 15}$ |  | 114. |
| b | $40 \quad 40{ }^{4}$ | $39^{3} 4$ | $38^{18} 89$ | $36{ }^{36}{ }^{4} 8384$ | $37 \quad 37{ }^{1}{ }_{2}$ | De prer |  |  | $\begin{aligned} & 55 \text { Mar } 17 \\ & 36 \end{aligned}$ |  |  |
|  | 44 |  | ${ }_{4}^{45 L_{4}}$ | 43 | ${ }_{25}^{454} 4$ | nerican 1 | 16， | 154 | $\because 3$ Dee | $7{ }^{\text {P－jöne }}$ | ov |
| －401 ${ }^{4}$ |  | ＊ 412 |  | $44{ }^{2} 46$ | $46^{3}$ | Do pre | 8.2 | $36{ }^{3}$ Jan 1 | $48{ }^{2}$ Apr 17 |  |  |
| 76 |  |  | 明 | $77{ }^{2}$ |  | Dorican 1 | $\begin{array}{r} 83,4 \\ 6,7 \end{array}$ | Jan 25 |  |  | ${ }^{\text {ar }}$ |
| 1 （1） |  |  |  | 120 | $119^{3}+120$ |  |  | ${ }_{4}{ }^{3} 4{ }^{\text {San }}$ | $8^{3.3}{ }_{4} \mathrm{Apr}$ | ${ }^{2}{ }^{2}$ S＇ne | 8 |
|  |  | － 27 |  |  |  | Do pr |  | 20．J＇ne | $28^{2} \mathrm{Ma}$ | c J＇ |  |
|  | 101310 | $101{ }^{1} 401$ |  | $101{ }^{2} 18101^{3} 4$ | $1018{ }^{8} 101^{3} 4$ | Ame |  |  | Noy 17 |  | ช2 ¢ Dec |
|  |  |  | $1288{ }_{1} 1$ | 17148174 128 128 1285 |  | A mer | 15 | 1112 ${ }^{2}$ Jan 1 | D | ${ }^{3} \mathrm{Fe}$ Jan | 15 Oet |
|  |  |  | 1 |  | $1-04$ |  |  | 163 May3 | T | 0 Jan | 70 Nor |
| 100 | 10 | ＋105 109 | ＋10 |  | 1051 （e） | De |  |  | 110 Dee $\varepsilon$ |  |  |
| 14 L | 14 | 1478 $147_{6}$ | 14 | 154 | $14^{3 / 4} 45$ | American st |  |  | $18{ }^{3} 8$ | ne |  |
|  |  |  |  | ${ }^{8}$ |  |  | 64，275 | 130 May | $54^{3} \mathrm{D}$ | ${ }_{2214}{ }^{1}$ |  |
| ＋140 141 |  |  | －140 141 | $140 \quad 141$ | $1{ }^{159142} 140$ |  |  | 133 May | 41 Augl1 | 23 Jan | 141 Nov |
| － 135 |  | 13 | 139139 | 140 | $143{ }^{1} 1445$ | er |  | $\left\lvert\, \begin{array}{ll} 131 \\ \text { yl } \\ \text { Ol } \\ 4 \end{array}\right.$ | J | 121 Feb |  |
| 205 ces |  |  | $105{ }^{\text {L }} 1054$ | 105.4053 | $103{ }^{\text {L }} 106$ | Amer．Tobac |  |  |  |  |  |
|  |  |  | 10 |  |  |  |  |  |  |  |  |
| 1 | $104{ }^{3} 10$ | 1047 | 1045 2545 10 | $250{ }^{104}$ | $104^{78} 104{ }^{7} 8$ |  | 244，350 | 100ヶ，Ma | 293 | 1 Feb | 12078 Nov |
| 1731 1 | 165 | ＊ $165175{ }^{\text {a }}$ | 166167 | 165 | 167175 | B |  | 175 Dee？ | Fel |  | 29 ${ }^{2}$ |
|  | \％19 | ${ }^{195}{ }^{3} 4$ | ${ }_{4} 18^{3} 3_{4} 19$ |  | L | Brunsw．De |  | $10^{7}$ da | D | ${ }_{4}{ }^{5} 7 \mathrm{~J}$ Jly | $125^{5}$ Dee <br> ${ }^{2} 2^{3}{ }_{4}$ Dec |
|  |  |  |  | $48^{12} 49$ | $485_{8} 48{ }^{3} 4$ |  |  | 40 Sep | $47{ }^{\circ} \mathrm{Oc}$ |  |  |
| $105 L_{2} 105{ }^{3}$ | $105{ }^{3} 405{ }_{4}{ }^{3}$ | 10 | $105105{ }^{1}$ | $1047^{7} 10{ }^{1}{ }^{1 / 4}$ | 10478105 | （ |  | $102{ }^{2} / 2$ |  |  |  |
| $601_{4}+611^{3}$ |  |  | 70 |  | 7.1 | Co |  |  | M |  |  |
|  |  |  |  |  |  |  |  | $11^{3}{ }_{4} \mathrm{Maj}$ |  | J＇ut | ${ }_{2}$ Dee |
| 170 | 1702 171 | $1700_{2} 171 L_{2}$ | 168 | $169{ }^{169} 170{ }^{3}$ | $1711^{\circ} 1733^{3}$ | Censelida |  |  |  |  |  |
|  | 174 | $17{ }^{5} 918$ | 17s\％ 18 |  | ${ }_{5}^{163_{4}^{3}}$ | Corn Produe Do pref | $4$ | $40^{3_{4} \mathrm{~J}}$ | $\frac{22^{3}{ }_{4} \mathrm{~F}}{\mathrm{~J}}$ | $y 3_{4} \mathrm{May}$ | $2 \mathrm{Gl}_{4} \mathrm{Nov}$ |
| $5$ |  |  | ${ }_{523}^{56}$ | 56 | $561_{4}$ | Dis |  | $x 347 \mathrm{Jan} 25$ | $\begin{aligned} & 79 \\ & 548 \\ & \hline \end{aligned}$ | ${ }^{65}$ |  |
|  |  |  |  |  |  |  |  | 76 Ma |  |  |  |
| 102 | ＋14242148 | 145145 | 145145 | 150150 | 150.153 | Feteral Mina |  | 60 Ja | 145 Nov21 | $43{ }^{1}$ | 68 Dec |
| $10{ }^{2} 2115$ | $11157_{6}^{2} 106$ | 106106 | 10578106 |  | 10722 109 | Do pret |  | 75 Ja |  | 71 Nov | 90， 9.2 |
|  | 1776 |  |  |  |  |  | 39， | $18{ }^{1} 8$ J＇nelf | 254 |  |  |
| ${ }_{4}$ | \％${ }_{8}^{4}$ |  | $88{ }^{18}$ | 88 | 89 | ${ }^{\text {De }}$ | 11，1 | $76{ }^{\circ} \mathrm{Feb} 6$ | 884 Lee | $64^{1} 8 \mathrm{Feb}$ |  |
| $544^{2}$ 3！ | $x 5$ | 唇2 | 614 |  |  | Internation |  | 48 |  |  |  |
| ${ }_{6}^{67}$ |  |  | $67.67{ }^{1 / 2}$ |  | ${ }^{6} 66^{38} 867^{7}$ | Knickerbec | 24，2 | 0 Jan | 693 Dec |  |  |
| \％ |  |  |  |  |  | $\mathrm{N}_{\mathrm{D}}{ }^{\text {ati }}$ |  |  |  |  |  |
|  |  | 172 | $175_{8}$ | $174_{2} 17 L_{2}$ | $173^{3} 18$ | Nat Enam | 6，800 | 11 Ang 12 | 314 | 14 Sep | $123{ }^{2} \mathrm{NOT}$ |
| 8 |  | 8888 | ＊8 | ＋87 89 |  |  |  | 80 | 94 Apr |  | 387 ${ }^{26}$ |
| 10 |  |  | 104 | 104 |  | Natie |  | 9754 Jau ${ }^{\text {a }}$ |  |  |  |
| － |  | 160 | 163163 | $162{ }^{\circ}{ }^{2} 162{ }^{\text {a }}$ | $162^{3} 4163^{3} 4$ | － | 2，000 | 140 May 22 | $168{ }^{3} 4$ Nov | 120 Fe | 164 Nov |
| 105\％ 100 | 104 | $104^{12} 105$ |  |  | $105106^{5}$ |  | $38,950$ |  |  |  |  |
| $49{ }^{4}$ | 4950 | $44^{49} 4{ }^{19} 4$ | $49{ }^{4} 48$ | $49{ }^{4} 50$ | 10033 | －0p Gas I | $\begin{aligned} & 14,500 \\ & 13.5000 \end{aligned}$ | 33 May22 | $53^{3}$ |  | 55 Nov |
| 10010 | 1003， 101 | $100{ }_{4} 10$ | 10038101 | 10044100 | 10038 ${ }^{157}$ | eop．Gas－1 | 13，050 | 1248 | 21 May 15 |  |  |
| $59{ }^{5} 2$ | －57 $602^{2}$ | （0） | ＊ $56{ }^{180}$ |  |  |  |  | 45 L J＇ly 26 |  |  |  |
|  |  | $633^{1 / 4}$ | $14.644_{4}^{4}$ | $1^{3} 4{ }^{63}$ |  | Presse | 32， | 3374 Jan 31 | $0^{5} 8^{3}{ }_{4} \mathrm{Dec}$ | ， | ct |
| ， | 101102 | 210 |  | 103103 | 1034.1034 | － |  | 230 | 108 |  |  |
| 243 | 245 |  |  |  | $8245{ }^{1} 46{ }^{1}$ |  |  |  |  |  |  |
| $\begin{array}{rr}60 \\ 104 & 204 \\ 107\end{array}$ |  | 10 | 10 | ${ }_{0}^{51}{ }^{61}{ }^{615}$ | ${ }^{6104} L^{14} L_{2} 100^{3 / 4}$ | R | 23,425 1,400 | $\begin{array}{ll}30 & \text { May＇2！} \\ 43 & \text { 5aム } 25\end{array}$ | ${ }^{63 L^{2}} \mathbf{~ D e e}$ |  | $\begin{array}{ll}35 \\ \text { Yop } \\ 4 & \text { Deo }\end{array}$ |
| 37 38 |  |  | 372 | $36{ }^{3} 875$ | $36{ }^{3} 887$ | Repnblic Ir | 33,80 | $1{ }^{3} \mathrm{~J}$ Jau | $36{ }^{\text {L }}$ Nee | ${ }^{6} \mathrm{May}$ | 184 Nov |
| $1072_{2} 10 y$ | 188 | $108 \% 1082_{2}$ | 107 | 107 | 1475 108 | Do pre | 21，0 |  |  | 37 Mas |  |
|  |  |  |  |  |  | Rnbler G |  | 24 Mar24 | 413 Dec 2 | $\begin{aligned} & 143_{4}^{3} \\ & 74 \mathrm{Apr} \\ & 7 \end{aligned}$ | $29^{7} \mathrm{~g}$ Dec y8 Deo |
| 3 | 10 |  |  |  |  | p | $17,850$ | $\begin{array}{ll}94 & \text { Jan } 25 \\ 60 & \text { Jau } 25\end{array}$ | ${ }_{11548}^{109}$ | $743^{3}$ Jan $31 L_{2} \text { Jan }$ | $\begin{aligned} & \text { yd Deo } \\ & 65 \text { Nov } \end{aligned}$ |
| 106125 | 1061 | 106 | $100^{8} 125$ | ＊106 125 | ＋106 125 |  |  | 100 Jau13 | 130 Feb | 77 Jan | 105 Deer |
| 159101 |  | $159161^{\text {cor }}$ |  | 159163 | 160161 | Tenn．Coal， | 10， | 68 Jau25 | 148 Dec 18 | 315 M1a） | 77 ¢ Nov |
| $76{ }^{1} 273{ }^{3}$ | 774 | $79{ }^{4}$ | 784 | 79 ¢ 2 | 8148184 | Texas Pacifie Lan |  | 37 ¢ Jan 31 | 6it Dec13 | 25 Mas | 3y Nov |
| 13138 8 | 1314 | 1361 | ¢ 13 | $3 L_{2} 15$ |  | nion Bag | 11.2 | $5_{8}{ }^{\text {J＇nee }}$ Jan | 1542 | Aug | $13{ }^{13}$ |
| $511_{2}$ |  | ＋81 8 | $51{ }^{4}$ |  | $5_{5178}^{81}$ | U．S．Cast 1. | 27，60 | ${ }_{197}{ }^{\text {d Jau }}$ 3 | 484 Dec | $6^{1}{ }^{1} \mathrm{May}$ |  |
| ${ }^{953}{ }^{33_{4}} 946$ |  |  |  | $96{ }^{96} \quad 96{ }^{4}$ |  |  |  | －Jan | $97{ }^{3} 4$ |  | $813{ }^{3}$ Dec |
| 120125 | 3124 | 12313 | 130 | 124135 | $132{ }^{133}$ | United States Ex | $\because$ | 110 Dee | 134 F | 100 Fe | 3128 Nov |
| ＂ 31 | －88 | $8{ }^{897}{ }^{7} 90$ | $83_{2}$ | 8978 | 8978 897 <br> 80  | U S Realty \＆Imp | 2, | 77 Jan ${ }^{\text {c }}$ | 98 ¢ 21 | 43 | 84 ¢ Nov |
|  | －30 | 304 314 |  |  |  | U S Reductien \＆Retin＇g |  |  | 734 |  |  |
|  |  |  |  |  |  | nited st | 31.4 | $33{ }^{3} 4$ | $7{ }^{4} \mathrm{Au}$ |  | $44{ }^{4}$ Des |
| 1 | 21125 ${ }^{\circ} 115$ | 1131811 | $113{ }^{3} 41$ | 113181132 | 1134113 | Do 1 st | 6，77 | 95：8 Jau 6 | 1882 | 41 | Dee |
|  | ） |  |  | 86 | 8 | Do cal |  | 10 | de |  |  |
|  |  |  |  |  |  | United States Do pref． | 433， | $247_{8}$ M ${ }^{\text {a }}$ 送 | 4341 |  | － |
| 53ヶ 5 | 54 | $533_{8} 543_{6}$ | 53254 | 53 | 53.53 | rinia． | 13，05 | ${ }_{283}{ }^{4}$ Sep | ${ }^{58 \%}$ | $23^{3}{ }^{3}$ J＇nt | $44^{4} \mathrm{D}$ |
| －11432 11 | 1 | 14 |  | $114{ }^{181142}$ | 15115 |  |  | $103{ }^{7} \mathrm{May} 1$ | $118^{3}{ }^{\circ} 110$ | ${ }^{9756}$ | 16 |
| 40 |  |  |  | \｛245 | 4 | Viryinua |  | $\stackrel{36064}{36}$ | 2 | se |  |
|  | ${ }^{2} 4$ | 934 | $43 \%$ |  | $433_{2}{ }^{4}$ | estn | 2，73 | ${ }^{2} \dot{4}$ Jau 17 | Y5 ¢ J |  | 94 |
| －170 42174 |  | － | ＊270 1734 | ． $170 \quad 174$ |  | West＇gh＇seEl\＆Mfg assen | 600 | $152{ }^{2}$ May ${ }^{2} 0$ | 154 | 153 | 185 Deo |
| －185 189 | 185 |  |  |  |  |  |  | ．187 ¢ Dect 27 | 197 Aprl1 |  | $198 L_{2} \mathrm{Nov}$ |

BANKS AND TRUST COMPANIES－BROKERS＇QUOTACIONS

| ${ }_{\text {Braling }}$ | Biat | Ask | k， | Rid | Ask | Trust Cos | Bid | sk | st | Bid | sk |  |  |  | ust cos | Bid | dsk |
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| Union Exclit | 215 | 220 | Bhooklyn |  |  |  |  |  | Fiftli ${ }^{\text {ave }} \mathrm{Tr}$ |  |  | N Y Lifedtr | 1020 | 1070 | Brookly |  |  |
| United．．．． | ${ }^{92}$ | 95 150 | Home Bank ${ }^{\text {\％}}$ | 140 |  |  |  |  | Guaranty Tr | 610 | 625 230 | New York＇r | 720 | 725 | Brooklyit Tr | 417 |  |
| Wask H＇hts＇ | 1225 | 150 | Manntactrs＇ | － $\begin{aligned} & 365 \\ & 240 \\ & 481\end{aligned}$ |  | Bankers＇Tr． | 530 | 340 | Guardan Knick ＇rlu＇k＇r | 1150 | 230 | Standard＇r＇t | 320 | 410 | Flatuo | 260 |  |
| West sideg， | 600 |  | Nassau | 430 |  | Bowl＇gureei | ＋239 6 | ＋ $2388{ }^{3} 4$ | Law T I Tr | 320 | 330 | Tıtlegud Tr | 650 | 660 | Franklin | 360 | 370 |
| Yorkvillo\％ | 490 |  | Nat City | 311 |  | Bromiway＇r． | 165 | 170 | Inucoln Tr．．． | 005 | 615 | Tr Co of Am． | 7511 | 740 | Harmilt | 345 |  |
| Oor |  |  | Norllı | 1100 |  | Central＇tr＇si | 2210 | 22i0 | M | $\dagger 488$ | 90 | Unon Trust | 1400 | 1425 | 110 me | 185 |  |
| brookta |  |  | Prospect $\mathrm{P} \mathrm{K}^{-0}$ | 140 |  |  | 45 |  | Metropolitau | ＋621 |  | Utit Stat | $\dagger 1.100$ |  |  | 450 |  |
| Borou | 141 |  | Ridge woodsi． | 140 | 150 | Cotumonw＇th |  | 95 | Mortou＇Trust | 1850 |  | Vau N＇deuri | 320 | 3.30 | 1．Isl Lde $\mathrm{Orr}_{\text {r }}$ | 310 | 320 |
| Broadway9．． | 390 |  | 17 th Ward4． | 250 |  | Euplica | 320 |  | Mutual | 13212 | 1419 | Washingtou | 425 | 150 | ：assa | 260 |  |
| Brookly | 131 | 140 |  | 200 |  |  | 47.5 | 528 | Mut．Allianct | 21 | 225 | Winds | $\because$ |  | 1＇e | 3135 | （84， |
| Firmt．．．．．．．． | ．395 |  | Wallabouty | －9\％ |  | FarmLo \＆${ }^{\text {a }}$ | 14.00 | 1480 |  |  |  |  |  |  |  |  |  |

[^0]New York Stock Exchange-Bond Record. Friday, Weekly and Yearly

hisceldianeuus bonds-Continued on Next pase.

| street Ranilway <br> Brooklyn Rap Tr 958 |  |  |  |  |  |  | Sirett Kailway |  |  |  |  |  |
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| $18 t$ relunll conv \% $48 . . .200^{\circ}$ | J.J | $1078{ }^{2}$ |  |  | 1638 |  | Met St Ry gen coltrg ors. 1997 | A. 0 | 1164, 117 |  |  |  |
| Reglstered 48. ${ }^{\text {a }}$. |  |  |  |  |  |  |  | A.0 | $116^{5}{ }^{8}$ Sale | $116{ }^{31} L^{2}$ |  | $8{ }^{81} 1_{2} 119 L^{4}$ |
| Bk city lst cou js. 1916.1941 | J-J | $106 L_{8} 106 L^{2}$ | $106{ }^{1}$ | $106 \square_{2}$ | 1 | $107{ }^{0} 108 \%$ | Cold ytharlst gu \% js. 1993 | M-S | 1192124 | 1196 Jan'U |  | $118{ }^{5} 8121^{3}$ |
| BKQCo \& S con gug 58.1941 | M- ${ }^{\text {ck }}$ | ㄱ..1.1024 | 103 | Dec 05 |  | 103106 |  | M-S | $115^{2} 8 .$. |  |  | $11 \% 120 L^{2}$ |
| Bklyu Un El lst G . 4 - s s . 1950 | F-A | $112^{7}{ }^{7}$ Sale | $1127_{8}$ | $11276$ | 12 | $108113^{14}$ | Third Arelkr con gu is 2000 | J-J | 45 sale | 943 95 | 4. | $4.3 L_{2} 97 L^{2}$ |
| Stamped muar 4-sis....1450 | $\left\lvert\, \begin{aligned} & \mathrm{F} \cdot \mathrm{~A} \\ & \mathrm{~F} \cdot \mathrm{~A} \end{aligned}\right.$ |  | 111 |  |  | 111 111 <br> 42 961 | Third Ave Ry 1st \% $58 . .1937$ | J.- |  | 119 Jan ${ }^{119} 9$ |  | $1165^{2} 119$ |
| Stamped guar 48...... 1944 | F-A |  | 96 |  | 11 | 42 <br> 912 <br> 1 | Met WS El(Chic) 1 st ${ }^{\text {g }} 48.1938$ | F-A | 107 | 194 Oct '05 |  | 0 - 96 |
| Nassan Eilec gug $48 . . .1951$ | J.J | $89 i_{2}$ Sale | 882 | $8: 12$ | 34 | 87 91 | Minn St Hy lst con gos..1913 | J-J | 1071 | $10 L^{2} \mathrm{~L}^{\text {Nov'04 }}$ |  |  |
|  | J. 3 | 101 | $103{ }^{1014}$ | ep 'uô | 4 | ${ }_{108}^{98} 110314$ |  | M-N | 100 |  |  |  |
|  Deu Cờ Tr Co 18t g 5s...1933 | J-J | 10038102 | ${ }_{4}^{1113^{3}}$ | $102{ }^{1}$ | 40 | $100 L_{2} 1034^{2}$ | St Paul City Cab con ${ }^{\text {g }} 58.1937$ | J-J |  | 114 $\sim_{2}$ Nov'05 |  | $i_{2} 114{ }^{1}$ |
| Den Tram Co con g6s..1910 | J.J |  |  |  |  |  | Underground Elec Rys of Lou don Protit sharing ús... 1908 | J-D | 98 Sale |  |  |  |
| Met RyF Co 1st gu ¢ $68 . .1911$ Det United st cun | J-J |  |  |  |  |  | Union Kl (Cluc) 18t ${ }^{\text {g }} 5$ | A.O |  | $106^{3} \text { J'1 } 1 y^{\prime} 05$ |  | $106^{3} 106^{3} 10{ }^{3}$ |
| Det United 1 st cun of $4 \mathrm{~L}_{2}$ s. 14332 Havima Elec consolg 5 s .195 ? | J-J F-A | - 95. | $9430$ |  |  |  | United RRs San Frs 48.1927 | A.O | 38 Sale | $88 \quad 882_{2}$ |  | 87 $8582{ }^{1 / 4}$ |
| Lou1s ky Co 1at con gos.. 1 YuU | $\left\|\begin{array}{c\|c\|} \mathrm{F}-\mathrm{A} \end{array}\right\|$ |  |  |  | 7.3 | $922^{2} \quad 954$ | Unted Rys St L 1 st g 4 s .1934 ${ }^{\text {U }}$ | -J- | 88 ....... | $\begin{array}{ll} 88 & 882_{0} \\ 99 & \text { Dec } 97 \\ \hline \end{array}$ |  | 854894 |



| N. Y. STOCK EXCHANGIC WeEk findma JaN 19 |  | Price Jan 1!! | Week's Range or Last sale | $5$ | $\begin{gathered} \text { Ranue } \\ \text { jenr } \\ \text { j! } 1, . \end{gathered}$ | 130い1な <br> ㄷ. ᄃ. STOCK HXCHANGF WeFk Fintiva Jan 19 | $\approx 2$ | Price <br> friday <br> Jan 19 | Week's Range or Last sale |  | $\begin{gathered} \text { Rnno } \\ \text { lisar } \\ \text { 1suc. } \end{gathered}$ |
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|  |  |  | Lowo High | No | $10$ |  |  | Bud A |  |  | Low Hrun |
| L Cin Lex Lolit $42 . .1931$ | M-N |  | Jan |  | 109311 | Nor \& Mont 18 gigng 58.1916 |  |  |  |  |  |
| N08 1120 gotd 6 |  |  | $12 \times$ J:nn 05 |  | 1\%642 12w | Regisicreal...........23361 | J.J | $1.11 i^{3} 3^{3}$ sale | 1117 |  |  |
| pensacola miv rold is |  | ${ }^{198}$ | 14 Arre ${ }^{\text {a }}$ |  | 114141418 | Lake shore gold ${ }^{2} 28 . . .119 \% 7$ | J.J1 | 1106 : 110 | 100038 |  |  |
| St L Div 1st gold ds. |  |  |  |  | 121 421210 | Registered........... 1997 | J-I) |  | 993 ${ }^{3}$ |  | $2_{2}^{4} 11111^{4}$ |
| A11 kuox ${ }^{\text {a }}$ |  | 1145 | $1141^{1}$ Sell ${ }^{\text {c }}$ |  | 11318114 | गet Mun d Tol 1 st ${ }^{\text {ors. } 19}$ | F |  | ${ }_{102}{ }^{2} \mathrm{May}$ |  | $\begin{array}{ll} 100 & 10: 3 \\ 10, x_{2} & 103 L_{2} \end{array}$ |
| Hender Buge ktsix (ss. 19 |  |  | $108123{ }^{1}$ |  |  | Ka A \& ¢¢ R 1at gucjs. 10 |  |  |  |  |  |
| $\checkmark$ entucky Cent gold 4 s. $-1!88$ |  | $198 L_{2} 100$ | 109 sep ${ }^{9!}$ |  | ${ }_{08}^{982}$ | Mahou Cil Rli 1st 5x. 19 |  |  | 3 |  |  |
| - Nouth At jonnt 4 s . 1 |  |  | 4542 |  | 96 | Pitis Mek de X 18 g gubs. |  |  | J |  |  |
| N Flad |  | 120 | $1152^{\text {S Sep }}$ '05 |  | $114 \mathrm{~L}_{2} 115^{2}$ | Mckeesu 0 Visto 6 |  |  |  |  |  |
| Pens \& All $18 \mathrm{tgng} 6 \mathrm{gis} . .1921$ | F-A |  | $115^{2} \mathrm{Dec}^{1} 05$ |  | $112 L_{2} 115 L_{2}$ | Hich Cent 1st consol 6a-1909 |  |  | 10:183 |  |  |
|  | F.A |  | $\begin{aligned} & 115 L_{4} \text { Mar'05 Dec } 05 \\ & 107 \end{aligned}$ |  |  | 5s........................... 1931 |  |  | 120 |  | 2 124 |
| \& Jett Bage Cognk $48.194{ }^{\text {a }}$ | S |  | $98^{3} 4 \mathrm{Nov}^{\prime} 05$ |  | $98^{3} 4_{4} 994^{4}$ | 48....................... 1940 | J. J | 10 | 106 |  |  |
| N A \& Clt see O |  |  |  |  |  |  |  |  | 10 |  |  |
| Manont coal Ree 1 , sonsol 4s. 1990 | A-O | $1027_{8} 1033_{4}$ | 0314 $1032_{2}$ | 4 |  | 1 | M- | $7^{75} 5_{8} \quad 977_{5}$ | 9 |  | 758100 |
| Registereil. |  |  |  |  | 1104104 |  |  |  |  |  |  |
| Metropol El 18t g 6s....1908 |  | $1045^{5}$ \$ale | $103^{3} 4104{ }^{184}$ |  | $106{ }^{\text {d }} 109$ | N X \& H |  |  | $105{ }^{1} 8 \mathrm{Mar}^{\prime} 05$ |  | $105{ }^{\circ} \mathrm{L} 10518$ |
| Man S W Coloniz g $5 . .1934$ | J-D |  |  |  |  |  | A. 0 |  | 1192. Mar |  |  |
| Metropoltan El See Man My |  |  |  |  |  | R W \& Orthle |  |  |  |  | $1190^{\circ}$ |
| Mex Cent consol gotd 4s.-1911 | J.J | 80 Sale |  | 37 | $7^{73}{ }^{7} 888^{33_{4}}$ | Oswe \& R 2 d gn g 5s...el915 | A |  |  |  |  |
|  |  | ${ }_{20} 648$ Sale | ${ }^{29} 9$ |  | 119 | RW\& OTR1st grg 5 S. 1918 | M- ${ }^{\text {N }}$ |  |  |  |  |
| Equip \& coll gold 5 s |  |  |  |  |  |  | $0$ |  |  |  | 23 |
| Coll tr $944_{2}{ }^{\text {s }}$ 1st |  | 99 |  |  | $94{ }^{1} 899 L_{2}$ | Hegistered............... 1937 | - |  | 103 Oct'05 |  | $103103^{\circ}$ |
| Mex Internat 1st cong 4s. 197 | M. |  |  |  |  | N Y \& Greenw Lake see Erle |  |  |  |  |  |
| Stamped yuaranteed.... 1977 |  |  | 105 M ${ }^{\text {a }}$, 00 |  |  | NY\& Har bee NYC\&Hnd |  |  |  |  |  |
| Mex North 1st gold 68.... 1910 <br> Mich Cent See NYCent <br> Mid of N J See Erle |  |  | 105 M8500 |  |  | N Y lack \& W see D L \& W <br> NY L E\&W See Erıe <br> N Y \& Long Br See Cent of N J |  |  |  |  |  |
| Mil LS \& W See Chic \& N W Mil \& North see Ch M \& St P |  |  |  |  |  | New York New Hav \& HartHousatonic R con \& 58.. 1937 |  | 1234 | 13134 Apr'03 |  |  |
| Minn \& St L 18t gold 78.. 1927 | J.D | 108 |  |  |  | N H \& Derby con cy 58.1918 | M-N |  |  |  |  |
|  | J.D | ${ }_{1175}{ }^{1}$ | $\begin{aligned} & 1111_{8}^{18 c t}{ }^{\prime} 05 \\ & 120^{4} \mathrm{Apr}^{\prime}(55 \end{aligned}$ |  | $\left\lvert\, \begin{array}{lll} 108^{3}{ }_{4}^{4} & 11 & 11^{5} \\ 120^{5} & 122 \end{array}\right.$ | N ${ }^{\text {Y \& }}$ North see N Y C \& H |  |  |  |  |  |
| South West Ex 1st g 7 Fs .1910 | J.D |  | $\begin{aligned} & 1204_{4} \text { Apr }{ }^{\prime} 05 \\ & 113 \mathbf{M a r}^{\prime} 05 \end{aligned}$ |  | $11341134$ | - Regr \$ W ref 1st \% 48...g1992 | M-S | 103 |  |  | $1021_{4} 1063 \mathrm{k}$ |
| 1 st consol gold 5 s . | M-N | $1133_{4} 1$ | i1374 Jan '06 |  | $113^{33_{4}^{4}} 117^{3}{ }_{4}^{4}$ |  |  |  |  |  |  |
| $18 t$ and refund goid $4 \mathrm{~s} . .1949$ | M | 96429 | $97 \quad 97$ |  | $95{ }^{2}$ | N Y \& R B see Long Island |  |  |  |  |  |
| Des M \& F't D 1st gu $4 \mathrm{~s} . .835$ | J.J |  | $97 t_{4}$ |  |  | NYS\&W See Erie |  |  |  |  |  |
| Minn\&StLMu See BCR\&N | J. | 100 | 101 Jau '06 |  | a9 $\quad 102{ }^{3} 4$ | Nor \& Sontil 1 st g 5s..... 1941 |  |  |  |  |  |
| MSSM\&A1stgisint gil |  |  | 103 N'uv'01 |  |  | Nort \& Weat gen g 68...... 1931 | M-N | $122{ }^{2} \times 133^{5}$ | $133 L_{2}$ Jau |  | $133{ }_{2}$ |
| Minn Un See St P M dim |  |  |  |  |  | Improrem't \& ext g 6s.. 1934 |  |  | $132{ }^{1} \mathrm{May}^{\prime 2}$ |  |  |
| Mo Kan \& Tex let g 4s... 1990 |  | ${ }^{1021}{ }^{2}{ }^{4}$ |  | 0 | ${ }^{100} 8104^{12} 4$ | New River 1st g 6s..... 1932 |  |  | $129{ }_{4}$ No |  |  |
| 2d gold 48.-.........981990 |  | 107 - $10{ }^{31}$ | $\begin{array}{cc}9014 & 91 \\ 107 \\ 107\end{array}$ | 19 | $84^{33_{4}} 90$ | N \& W Ry let cong 48.1996 |  | 1024 Sals | $1013^{3} 102^{3}{ }_{4}$ |  | $3_{8}$ |
| St Lit Div list ref g 48.... 29001 | $\left\lvert\, \begin{aligned} & M-N \\ & A-O \end{aligned}\right.$ | $1934.10{ }^{\text {a }}$ |  |  | ${ }_{87}^{1033_{4}} 109{ }_{94}{ }^{33_{4}}$ | Registeren........... 1996 |  |  | 99 |  |  |
| Dal \& Wa 1 st gug | M-N | 107 | 107 Jan '06 |  | $1063_{4} 107$ | Pocah C |  | 9595 |  | 57 | 8 |
| Kan C \& Pac 1st 4 4s... 1990 | F-A |  |  |  | ${ }^{1943} 33_{8} 971_{4}$ | CC\&T list gu |  |  | $109 \mathrm{~L}_{2} \mathrm{Feb}$ |  |  |
| MoK \& L lst gug | A.O | $115{ }^{2}$ | $115 L_{2} \quad 115 L_{2}$ |  | $111{ }^{115}$ | Scio V \& N E1. | M-N | 100 2a salo | $100{ }_{8} 1011_{2}$ | 27 | ${ }_{1031}$ |
| MK K Ok 1 st gu 5 s |  | $109{ }^{3} 4$ sale |  | 12 | 10478109 | North Illinors see Cliid N W |  |  |  |  |  |
| MK\&ToIT |  | $108{ }^{3}$, Fale | $10810 y$ | 94 | 106 | North Ohio See L Erie \& W |  |  |  |  |  |
| SherSh \& So lst gu |  |  | ${ }^{107} \mathrm{~L}_{2}$ Dee'05 |  | $10638107{ }^{2}$ | Nor Pac-Pr |  | $105^{3}{ }^{\text {a }}$, Sale |  |  |  |
| Tex\& Okla 1 st gug ${ }^{\text {chs }}$ | M. |  |  |  | $1{ }^{2}$ | Registe | Q.J |  | $105{ }^{3} 8105^{3}$ |  |  |
| issouri Pachic 3d7 |  |  | $1023_{4}$ Dec'05 |  | 10214107 | General lien gold 3s.....a2047 | C.F |  |  |  |  |
| 18t consol gold 6s... |  |  |  | 17 |  | Registered |  |  |  |  | $74 L_{2} 76{ }^{3}$ |
| Trust golt 58 stamped.al 1917 Registereat $\ldots$.......al |  |  |  |  | $105{ }^{2} 4110^{3}$ | St Panl-Dnl D |  | 10U 2101 | $100 L_{2}$ Jan '06 |  | $99 L_{2} 102$ |
|  |  |  |  |  |  | Registerol |  |  |  |  |  |
| 18 ccoll goll 5 s . |  |  | $107510 x$ | 12 | $107 \quad 110 L_{2}$ | C B \& Q colltr 48 See Gt Nor |  |  |  |  |  |
|  |  | *92 | 94 | 12 | $92 \quad 961_{4}$ |  |  | 126 |  |  | $125 \quad 126^{3} 8$ |
| Celtrit Ry 1 st gr gis. 1919 | F-A |  |  | 12 | $95 \quad 981$ | Registe |  |  |  |  |  |
| Leroy \& CVAL1stg5s 1926 |  | 103 | 110 Mar 05 |  | $104^{2} 110$ | St Paul \& | A |  | 114 Dec'03 |  | 14 |
| Pac R of Mo 1st ex or 48.1938 | A |  | 105 Jan'06 |  | $1033105 L_{2}$ | $2458 . . . . . . . . . . . . . . . . .1917 ~$ | A. 0 | $11073^{3}$ | 109 J'ue 05 |  | $1077_{4} 109$ |
| 2t extenderi gold |  | $119{ }^{1} 8$ |  | - | $1162_{2} 120$ | consol gold 4s...... 1968 | J-D |  | $100 \mathrm{~L}_{2} \mathrm{Nov}^{\prime} \mathrm{U} \mathrm{U}^{5}$ |  | $9^{97} 7_{8} 101$ |
| St L Ir M\& Sgen con g 5si931 | A | 117 | $117{ }_{116} 117$ | 18 | $115^{2} 4119$ | Wash Cent 19t g49...... 1948 |  |  | 94 Dec'05 |  |  |
| Gen coustampgtag 581931 |  |  | $116{ }^{16}{ }^{\text {a }}$ Nov'05 |  | 116216 | Nor Pac Ter Co lst g $68 . .1933$ | J | 116 |  |  | $142_{2} 116 L_{2}$ |
| Unitield \& ref cold 4s.1929 |  |  |  | 67 |  | Nor Ry Cal see |  |  |  |  |  |
|  |  | 95 Sale | 147\% ${ }^{1 / 55}$ | 33 |  | Nor Wis dee CSt |  |  |  |  |  |
| VerdiVI \& W 1 stg 5 s -1926 |  |  |  |  |  | Nor \& Mont see N Y Cent |  |  |  |  |  |
| Mob \& Birm prior lien g 5s 1945 Mortgage gold $4 \mathrm{~s} . . . . . . .1945$ |  | $\mathrm{ll}_{94}{ }^{4}$ | $\left[\begin{array}{ccc} 111_{2} & \mathrm{Mar} \mathrm{r}^{\prime}(1) \\ 0 \mathrm{Oct} \\ 05 \end{array}\right]$ |  |  |  |  |  |  |  |  |
| Mob.l ¢ K C1si cons 5 5s. 1453 | , | $962_{2} \quad 97 r_{2}$ | $96^{7}$ Jan'06 |  | $952_{2} 1004_{4}^{4}$ | General gold 58. |  | 109 | $110{ }^{1} 8$ Jan '0, |  |  |
| Mob \& Ohan new gold 6s..1927 | - | $125 z_{2} 1262_{2}$ | 124 Nov'05 |  | $125{ }^{3}, 130$ | Ore \& Cal see so |  |  |  |  |  |
| 1st extengion gold 6s.. h 192 | Q-J | 1. | $1{ }^{2} 2{ }^{2}$ Dec'05 |  | 122126 | Oreklid Nav See UnPac |  |  |  |  |  |
| General gold 4s......... 1938 | S |  |  | 3 |  | Ore Short lane see Un Pac |  |  |  |  |  |
| Montgom Dir 1 st 85.5 .1940 | O-F | 11 |  |  | $\left\|\begin{array}{lll} 13 & 33_{4}^{2} & 115 \\ 4 & 3 \\ 4 \end{array}\right\|$ | Oswego \& Rome See $\mathbf{N} \mathbf{Y}$ C |  |  |  |  |  |
|  | Q-F |  | \%2 U Oct 105 |  |  |  |  |  |  |  |  |
| M \& O O coll 4 s g ${ }^{\text {See }}$ Southern | J | 97100 | 101 N |  |  |  | A |  |  |  |  |
| M \& O coll 4 s See southern Mohawk \& Mal See |  |  |  |  |  | Pac Coast Co 1st ${ }^{\text {g } 5 \mathrm{~s} \ldots \ldots 1946}$ | J-1 |  | 11212114 |  |  |
| Monowkahela Riv See Bdo ${ }^{\text {M }}$ |  |  |  |  |  | Panama 1st s fund gee 4 Mos.. 1917 |  | 105 |  |  |  |
| Mont Cent See St P M \& M |  |  |  |  |  | Snk tumd subsidy g 6s.. 1910 | M |  | $10^{2}$ Apr'02 |  |  |
| Morgan' La \& T See S P Co |  |  |  |  |  | Penn Co-Guar 1st g $4^{1} 2 \mathrm{~s} .1921$ |  | 10714 ${ }^{\text {S }}$ Sale |  |  |  |
| Morris \& Essex See Del L \& W $\mathbf{N a s h i}$ Chat \& St LIst 7 s .1913 |  | 1183 |  |  |  | Heristered........... 1921 | - |  | $107{ }^{3}{ }^{\text {D Dec }}$ '05 |  | 106106 |
| $\mathbf{N}_{18 t}$ consol gold 5s..... 1 | A. 0 | $114$ | $114{ }^{1}$ Jau'06 |  | 12018 | Guar 3 tes coll trust reg. 1937 |  |  | $93{ }^{5}$ Nor 05 |  |  |
| Jasper Branch 18t | J.J | 11 | 124 Uct '05 |  | 114124 |  | M-N |  |  | 1 |  |
| Men M W \& Al 1 st $68 . .1917$ | J-J | 11 | $117^{1}$ ¢ Mar'05 |  | $117{ }^{1} 1171_{4}$ | C St Lide P 1st cong 5 s .19 | A. 0 |  | $122{ }^{2} 122$ |  | $11 \%^{3} 120$ |
| T\& P Branch 1st 6s... 1917 | J-J | 112 | 113 J'ly '04 |  |  | Registered............ 19 |  |  |  |  |  |
| Nash Flor \& Shef See L \& N |  |  |  |  |  | Cl \& P gen gug $4^{2} \mathrm{~L}_{2}$ ser $\mathrm{A} \cdot{ }^{\text {'42 }}$ |  | 113 | 1084.4 Aug'03 |  |  |
|  | J.J | $\ldots . .107$ | $\left\|\begin{array}{ccc} 106 & \text { Oct }{ }^{\prime} 05 \\ 857 \end{array}\right\|$ |  | 1051 | Series B............... 1942 | A.O |  |  |  |  |
| New H\&D See NYNH\&H | A. |  |  |  |  | Scries C Series d | $\xrightarrow{\text { M. }} \mathrm{N}$ - A |  | ${ }_{96} 8^{2}$ Dec ${ }^{\text {da }}$ |  | 984 984 |
| NJJunc Rr siee N Y Cent |  |  |  |  |  | Erie \& Pıtts gug 3 L 2 B B. 194 |  |  | ${ }^{96} 6^{1}$ Jan Jan 064 |  |  |
| New \& Cin bige see Pennco |  |  |  |  |  | Series C. |  |  | $9^{\text {S }}{ }_{4}{ }^{3}$ Apr ${ }^{\prime} 04$ |  |  |
| N Ode N Epriorlien g $68 p 1915$ | A.O | 113 |  |  |  | N\& C Brge gen gu g $4 \mathrm{~L}_{2}$ S 1945 |  |  | vor Apr 0 |  |  |
| NYY Bklu \& Man Beh see L |  |  |  |  |  | PCC\&StLgu ${ }^{1} 28$ A $\ldots 1940$ | A-O | $1121_{8}^{1112} 7_{8}$ | 1134 Dec 05 |  |  |
|  |  | $\begin{gathered} 991_{4}^{4} \\ 981_{4} \end{gathered}$ | $982_{2} 9$ | 15 | $9{ }^{83}+100$ | Series B guar.......... 1942 | A. 0 | 113 | $1121^{1 / 124}$ |  | 103 |
| Registered............ 19.19 |  | $1013_{8}$ sale | ${ }^{97}{ }^{97}{ }^{7_{4}^{*}}{ }^{\text {dee }}$ | S | ${ }_{100}^{97}{ }^{4} 8100{ }^{102}$ | Series C guar |  | i03 ${ }^{\text {a }}$ |  |  | $11^{124} 113$ |
| ake sliore coll g $3 \mathrm{~L}_{2} 8 . . .149$ | F-A | ${ }^{92} 2_{8}^{5}$ Sate | 91 | 46 | 894 | Series E $3 L_{2}$ guar g.o. 1949 | F.A | 94 |  |  | $\begin{array}{ll} 103 & 103 x_{2} \\ 93 & 96 x_{2} \end{array}$ |
| Hegistererl............ 19 | F-A |  | $91{ }^{1}$ | 3 | $88 r_{2} 91$ | Series F | . | 103 |  |  |  |
| rch Cent | F-A |  | 9 |  | $89^{14} 491 L^{2}$ | Pitts Ft W \& C 1et ${ }^{\text {co... }} 191$ |  |  | $127 \bar{s}_{8} 0 \mathrm{Oct}{ }^{0}$ |  |  |
| legechitered........... 1 | F-A |  | $90^{1 / 4}$ | 10 | 89.90 | 2078.................... 191 | J.J | $11: 312$ | 121 Mar 04 |  |  |
| Beech Creek lst gu g 4s. 1 |  | 10 |  |  | $105^{2} 1071_{2}$ | 3 3 7 s ................n1912 | A.O |  | 10 |  |  |
|  |  | 10 | 102 M:H104 |  |  | Penn RR ist real est g 4s.1923 | M-S |  |  |  | 09 |
|  | A.O | 90 |  |  |  | Consol gold 4s.............19.13 | $\cdots$ | +108 | 1116 Ang'03 |  |  |
|  | J-D | 110 |  |  |  | Convertible g $3 \mathrm{~L}_{2} \mathbf{2}$........ 1915 | J-D | $100^{3} 4$ Sale | 1004101 | 0 O | $97510{ }^{\circ}$ |
| eart Bit Coal $18 t .8$ [48.1940 | J.J |  | 95 Apr'02 |  |  | Convertible g $3^{3} 28 . . . . .1912$ | M. ${ }^{\text {N }}$ | 10514 Sale | 1051053 | 73 | $1015810{ }^{2}$ |
| old \& Mal 1 st gug $48 . .199 \% 1$ | M-S | $1\left(14 L_{2} 107\right.$ ¢4 | 10. |  | 105105 |  |  | +104 | $104^{14}$ Oct ' $110{ }^{\text {Jan }}$ |  | $1110{ }^{1044} 110$ |
|  | F-A | 10 |  |  | 10510 |  | A |  |  |  |  |
| Y\& Polst congu |  | 102 | $100^{\circ}$ sep '05 |  | $33^{107}$ |  |  | 108 | $08^{-\cdots 08}$ |  |  |

MIACEIAIANEOU: BONDA-Comtimed on Next lage



| N．X．STOOK EXCH ANGE Whak bindine Jan $1!9$ |  | $\begin{aligned} & \text { Prace } \\ & \text { Friday } \\ & \text { Jan 1! } \end{aligned}$ | Week＇s <br> kange or Last sale | $=$ | Kanme Jerfs $1!11$ ： | N．Y．STOCK EXCOANGI <br>  |  |  | I＇ceが： Range or hoast siale |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 |  |  |  |  |  |  |  |  |  |  | R．ve $1119 / 4$ |
| 3 | M | $\begin{aligned} & 109 \\ & 100 \end{aligned}$ |  |  | $108^{3} 4099 x_{4}$ | crran＇s La de T 1 st 7 s． 1918 |  | $11 \%$ | $129 \mathrm{~N}_{2} \mathrm{Nar}_{4}$ |  |  |
| Sum Lowis 1 st $488 . .1936$ | M－S |  | $110^{1}{ }^{2}$ Sep ${ }^{\prime} 04$ |  |  |  |  | $11: 7, x^{3}$ | $\begin{array}{ll} 102 & \text { Deers } \\ 106 \\ \text { sep out } \end{array}$ |  |  |
| Pensacola \＆Ath see L \＆Nass |  |  |  |  |  | ranteed | 1．0 | 112 | 113．Jan＇ 01 |  |  |
| Peo \＆Hast See CC |  |  |  |  |  | Ore \＆cal lst g |  | 102 in | $10135^{5}$ Oet |  |  |
| eo dr lek Uulst g | R－F |  | $123{ }^{\text {a }}$ Jan |  |  | S A d A Pass 1 stgrı 48.1943 |  | 1038 | 110\％Oct ${ }^{\text {a }}$ |  | 106 |
| ere Maro | J． 0 | 10 | 109 Apr＇02 |  |  |  | J | 11.4 | ， |  |  |
| Fint © ${ }^{\text {a }}$ | A O |  | $121 L^{2} \mathrm{Oct}^{\prime} \mathrm{O} 5$ |  | $111 L_{2} 123$ |  |  | 111 | 1115 san＇tin |  | İ |
| 18 c consol gold 5 s ．．．．． 1939 | M，M－N | 110 |  |  |  | 1st geis series E \＆¢゙．．． 1912 | A．${ }^{\text {A }}$ |  |  |  |  |
| Pt 1 uron biv ist gis． 1939 | $\stackrel{\text { A }}{\text { F }}$ |  |  |  |  | 1st con guar | M－N |  | $119{ }^{\text {dan }}$－06 |  |  |
| halb \＆W see Penn |  |  |  |  |  | stamped | M－N | $105^{5}$ | $11188^{3} \mathrm{e}$ ． $11 y^{2} 05$ |  | ${ }_{5}$ |
| hila de Reading cons 7s． 1 | J． | 113 |  |  | 114114 | SPacolN Mex 1st | J－J |  | 10：3m 16．0 05 |  | $18109{ }^{1}$ |
| Pine Creek reg guar bis．．． 1 |  |  |  |  |  | So |  |  |  |  |  |
| Pltts Cin \＆St L See Peunco |  |  |  |  |  | Texd Nosabdivist 968.1912 | $11.3$ |  |  |  |  |
| Pitts Cleve d Tol see 13 \＆ 0 Pitts Ft W\＆Cla See Penn Co |  |  |  |  |  | Son goh ss．．．．．．．．．．．1943 | $\begin{aligned} 7 \cdot 7 \\ 7 \end{aligned}$ | 1182 | $\begin{aligned} & 111 \\ & 11 \times 1_{H} \text { Aus'0 } 118 L_{2} \end{aligned}$ |  |  |
| Pitts June 1st gold 6is．．．． 1922 | J．J |  | Oct＇01 |  |  | Regrstered．．．．．．．．．．．．iei ${ }^{\text {a }}$ | J．J |  | 1110 |  |  |
| Pitts \＆L Erie 2 d g 58 | A． |  | ${ }_{2}$ Dec＇ $0^{2}$ |  |  | Mob \＆Olno coil tr $448 . .193 \times$ | M．S |  | צ¢ Ja |  |  |
| tte McKecs \＆Y See N Y Ceu |  |  |  | 3 |  | Mem Dir 1stg $4 \mathrm{~L}_{2}$－5s．．． 1996 | J．J |  | 1188 |  |  |
| Pitts sh \＆L L 18t g 58．．． 1940 |  | $1162_{2} 127{ }^{\circ}$ |  |  | 117 L 121 | St Louis dhy 1st g 48．．．． 1951 |  |  | $113 \mathrm{Jan}{ }^{106}$ |  |  |
| Pitis \＆West see |  |  |  |  |  | Att \＆Danvist | J－J |  |  |  | 484 |
| Pitts Y \＆Ash lit con 58.1 |  |  | 116 |  | 116 | 2 d 4 |  |  | S0 m Dec＇041 |  |  |
| K eadurin co gen g 4s．．．．． 1 |  | ${ }^{1010154}$ | $1017{ }^{7} 1$ | 55 | 10078164 | Atl \＆Yad 1st |  |  |  |  |  |
| $\mathrm{R}^{\text {regastered．}}$ | － |  | 10 |  | 100 |  |  |  |  |  | 2 |
| sey Cent coll g 48．．．1951 | A |  |  |  |  | Con 1 st gold 5 |  |  | $1!8$ be |  |  |
| Rich \＆Dan See S |  |  |  |  |  | ETen reor lien |  |  | 115 Nov |  | 13 |
| Rich \＆Meok siee southern |  |  |  |  |  | GaPac ky 1st | J－J |  | 122 Ja |  |  |
| Rio Gr West See Den \＆Rio C |  |  |  |  |  | Knox \＆ |  |  | 122 ¢ ¢ Jın |  |  |
| $\mathrm{HiO}^{\text {d }}$ |  |  | 109 Mar＇05 |  | 109 | Hich \＆Dan co | J－J | 1 | 114 Ja |  |  |
| Rio gr so lst gol |  |  |  |  |  | Deb os stampe | A |  | sel |  |  |
| Guarauteen． |  |  | 89 Jau＇05 |  |  | Rich \＆lleck 18t g 4s．．． 1948 | $\mathrm{M}-\mathrm{N}$ | ioü | 1\％\％，Jan ${ }^{\text {a }}$ |  |  |
| Rome Wat \＆Og See |  |  |  |  |  | Virginia Midse | － |  | 123 F（10）02 |  |  |
| Rntland 1st cong $4^{1} 28$. | J． |  | 10 |  | $106{ }^{1} 106{ }^{10}$ | Series D 4－5 | m－S | 11 | 110 Dec |  |  |
| Og\＆L Cham 1st gu 4 | J |  | 10012 |  | 99100 | Series E 5 s ． | M |  | $11:$ Deecos |  |  |
| Rut－canad 1st gu 48 | J－J |  | $101{ }^{1 / 4} \mathrm{Nov}^{\prime} 01$ |  |  | General 5s．．．．．．．．．．．．． 193 |  |  |  |  | $\begin{aligned} & 4 L_{2} 117 \\ & 4 L_{2}, 114 h^{2} \end{aligned}$ |
| Sag Tus \＆H See Per | J． | 93 |  |  | 9396 | W Gud |  |  |  |  |  |
| St Law \＆Adirou 1 |  |  | 122 |  |  | West N C 1st | J．J |  | $115^{1 / 4}$ Dec＇ué |  | 11511 |
| 2d gold 68．．．．．．．．．．．．1996 | － |  |  |  |  | S\＆NAla siee L |  |  |  |  |  |
| St L \＆Cairo See Mob \＆Ohilo |  |  |  |  |  | Spok ralls de Nor 1stg 68.1939 | J |  | $\begin{array}{ll} 117 \\ 100 & \text { Jov'0u } \\ \text { Nov } \end{array}$ |  |  |
| St L\＆Iron Mount See M P stLKC\＆N See Wabash |  |  |  |  |  | Stat 1silky lit gu g 428.1943 | J－1） |  |  |  |  |
| $8 \mathrm{St} \frac{1}{\mathrm{~L}} \mathrm{M} \mathrm{Br}$ |  |  |  |  |  |  |  |  |  |  |  |
| St L \＆ 3 Fran 2dg 68 Cl B 1 | M | 102 | 102 Jan＇06 |  | 01104 | 1 1st con gold 58．．．．1894．1944 |  |  |  |  |  |
| 2 d gold 68 Class O．．．．．．． 19 | M． |  | 102 Jau |  | 104 | Gen refundstg |  | 98 | 99 |  | 98 |
| General gold 6s． |  | $128^{1} 1$ | 12712 |  | $129 L_{2} 132$ | St L M Bgo Ter gug 58.1930 | A |  | $112{ }^{\text {＇8 J J＇ly }}$＇04 |  |  |
| General gold $58 . . . . . . . .193$ |  | 8 Sale |  | 16 | $1122^{2} 116$ | Tex \＆N O see |  |  |  |  |  |
| L L \＆SH RR cons g 48． Southw Div 1st g 58．． 19 |  | ＋102 | $98{ }_{2} \mathrm{Sep}$ $1021_{4} \mathrm{Au}$ |  | $\begin{array}{cc}38 L_{2} \\ 101 & 100^{2} \\ 102\end{array}$ | Tex \＆Pac 1st sold 5s．．．．． 2000 2d gold inc 58．．．．．．．．．．．．． 22000 | Mar | Male | $\left\lvert\, \begin{array}{ll} 1226_{2} & 123 \\ 102 & \text { Jan } \end{array}\right.$ | $\begin{array}{\|c\|} 16 \\ \ldots \end{array}$ |  |
| Rerunting 548 |  | － |  | 97 |  | La Div B L 1st g 5c．．．． 1931 | T |  | $1091^{4}$ Jau＇06 |  |  |
| $5 \cdot$ year gold note |  |  | 95 Deo＇ |  |  | W Min W \＆N W lst gu 5 s | H－A |  |  |  |  |
| CFts\＆ M con |  |  | 2.5 Aug＇ |  | $124{ }^{2}{ }^{12126^{2}}$ | Tol \＆O O1st g 5s．．．．．．．．． 1935 |  |  | $113 L_{2}$ Jan＇06 |  | $1144116{ }^{3}$ |
| KCFtS\＆M hy Tetg 4 s 1936 | d． 0 | $87^{12}$ Sale | 87 8\％${ }^{3}$ | 31 |  | Western Div list g 5s．．． 1985 | － |  | 111 May＇04 |  |  |
| KC\＆M H\＆B 1 stgu 58.1929 | A－O |  |  |  |  | General gold 5 s |  |  | 107 Jan＇06 |  |  |
| St Louns So See 1 Hinois Cent |  |  |  |  |  | Kan \＆A 1st g |  |  |  |  |  |
| St L S W 1st g 4 s bd ctis． 1983 | 11－N | $99^{1 / 4}$ Sale |  | 25 | $96^{18} 101 L_{2}$ | Tol P \＆W 1st gold 4s．．． 1917 | J．J |  | y\％Jan＇u6 |  |  |
| 2 dg 4 sinc bold otfs．．．pl | J－3 | 852 |  | 5． |  |  | ， | 8908 |  |  | 89 |
| Consol gold 48．．．．．．．．．．1932 | D | 810 jale | 814813 | 32 | $79 L_{2} 84 L_{2}$ | 50－year gold | A． 0 |  | 8334 | $5$ |  |
| Gray＇s Pt＇Ter lst gug 6 d 1947 | － |  |  |  |  | Tor Ham \＆Bull $1 \mathrm{stg} 4 \mathrm{~s} . \mathrm{H19}$ |  |  | 9：42 Nov＇05 |  |  |
| St Paul D Du See Nor Pacitic |  |  |  |  |  |  | J－D |  |  |  | $10 \% 100^{\circ}$ |
| 1st cousol gold 6 s．．．．．．．． 19 |  | 136137 | $139{ }^{1} 8$ |  | 36140 | Un PackRd |  | 105：\％sale | $105^{38} 106^{1} 4$ |  |  |
| Registererl． |  |  | 140 May＇02 |  |  | Hegistered．．．．．．．．．．．．． 194 | J．J |  | $106{ }^{48} 106{ }^{\prime}$ |  | 1032 $200{ }^{1}$ |
| Keduced to |  |  | $1133_{8}$ Dec |  | i11 115 | 1st lien conrert 4s．．．．．ly |  | 158 |  |  | 112\％ $150{ }^{\text {che }}$ |
| Registered． Dakota ext gold |  |  | $1166^{1}$ Apr＇0l |  |  | Registered．．．．．．．．．．．．．． 1911 | in |  | 140 Dec＇us |  | $116{ }^{65} 137{ }^{3 / 4}$ |
| Dakota ext gold | M．N |  | 10978 | 12 | $1103_{2} 1123_{8}$ | Ore ky \＆Nav cong 48.1946 | I | 10 | $1011_{4} 101+2$ |  | $100<204$ |
| ont ext 1 st gold 4s．．．． 193 | J |  | $1033^{2} 1044_{4}$ | 16 |  | Ore short Line 1stgés．． 19 |  |  |  |  |  |
|  | －1 |  | $1032_{2} \mathrm{Se}$ |  |  | 1 1st connsol g 5 S．．．．．．．．． 1946 | 5 |  | $11$ |  | $20 \times 2$ |
| E Minu 1st div list Nor Div 1st gold | A－O |  | $10 \% 3^{8}$ Oct ${ }^{\prime} 05$ |  | $1023^{3} 104^{3}{ }_{4}$ | Gnar refund 48．．．．．．．．．． 1929 | 5 |  | De |  | $\begin{aligned} & L_{2} \\ & j \\ & 1_{g} \end{aligned}$ |
| Mun Union 1 st g |  |  | 124 May |  |  | Utah do Nor 1st 7s．．．．．．．190\％ |  |  |  |  |  |
| Mont C 1st gug | J．J | 134 ．．．．．． | $136 L^{2}$ Sep＇05 |  | 135135 | Gold $58 .$. | $J$ |  | $1142^{2}$ Ayc ${ }^{\prime}$ |  |  |
| 1stguar gol |  |  | $1343^{3 / 4}$ Dec＇04 |  |  | Uni N J Rit \＆CCo see トalkK |  |  |  |  |  |
| Will dis F 19t gold 5 ¢．．． 1938 | J．L |  |  |  |  | Utah Central Se |  |  |  |  |  |
| \＆Nor Pao see |  |  |  |  |  |  |  |  |  |  |  |
| StP\＆S＇x City See CStPM \＆ 0 |  |  |  |  |  | andalia consol g 4s ．．．．1955 | F－A | 103 | $3{ }^{4} 103$ | 60 | ${ }^{5}$ |
|  | H．S | 110 | $112 L_{2} \quad 1124$ |  | 10938 | Hegistered ．．．．．．．．．．1953 | F |  |  |  |  |
| SA\＆AP See So SF\＆NP1stsink |  |  |  |  |  | Vera Cruz de P1st gu 4 L2s 1934 | J．J |  | $101 \%$ 入ov＇05 |  | $101 L^{1} 1013_{8}$ |
| Sav E \＆West Se | J．J |  |  |  | 108110 | Ver Val lude W See Mop |  |  |  |  |  |
| Scioto Val \＆N E See Nor d W |  |  |  |  |  | Va \＆Soutliw＇t 1st ga 58.2003 | J．J | 109 |  |  | 2 |
| Seaboard Aur Line g 4s ．．． 1950 | A． 0 | 90 |  |  |  | abash 1st gold 5s．．．．．143y |  | 116 sate | $1153_{4} \quad 1164_{4}$ | 5 | $114+119 \%$ |
| Coll tr retund g 58. | M．N | 103 | 103 Jan＇06 |  | 10：103 | 2 d gold 5s－．．．．．．．．．． 1439 | F | $108{ }^{2} 2$ Sale | $1074{ }^{2} 105^{2} 2$ |  | 1Utio＇o $1122^{2}$ |
| Att－Birn 3U－yr 1 st g 4s．el 93 | M | 4 |  |  |  | Debenture series A．．．．．． 1939 |  |  | 90 |  | 311 |
| Car cent ${ }^{\text {cent }}$ Pen | J－J |  | $y^{182}{ }^{1} \mathrm{Nov}^{\prime} 05$ |  | 95 988 | series B． | J． | $78^{5 / 5}$ sale | ${ }^{75}{ }^{75}{ }^{793}$ |  | － $4_{4}$ |
| lat |  |  |  |  |  | 1 lt hen equir |  | ${ }^{181}$ | 103 Dce ${ }^{105}$ |  | 10\％ 110.5 |
| Consol gold 5s． | J． |  |  |  | 109 ¢2 109 ¢ | Det \＆Clh Ext 1 st g ös．． 19 | J．J | 108 | 1us Jan 06 |  | $10^{2} 0^{13}$ |
| Ga \＆Ala Ry lit con 5801945 | J－J | 10 | 112 $1_{8}^{1}$ Oct ${ }^{\prime} 05$ |  | $109 \mathrm{~L}_{2} 114$ | Des Moin Div 1st g 4 s ．． 193 |  | 40 | y7 Nor |  |  |
| Gaa Car \＆No list gug $5 \times 1929$ |  | 111 | 110 Jan＇05 |  | 110 | Om Div 1st g $3{ }^{3} 28 . . . . . .1941$ | A．O |  | $87 t_{2}$ Dece 05 |  |  |
| Seab \＆Roa 1st $58 . . . . .1920$ | ． |  | 1114．1 May＇U3 |  |  | Tol \＆Chi Div 1st g 4s．．．1941 |  |  | 97 May＇05 |  | $4.318{ }^{1}$ |
| Sher shr \＆So See MK K T |  |  |  |  |  | St Chas Bridge 1st g 6s． 1908 | A．O |  | $109 \mathrm{~L}_{2}$ دar．03 |  |  |
| Sil Sp Oca \＆\＆See Atl Coast L $80 d$ Bay \＆So lst g $58 . \ldots .1924$ |  |  |  |  |  | Wab Pitts Termist g 4 s .1954 | J．D | 394，Sale |  |  |  |
| Bod Bay \＆So 1 st g $58 \ldots \ldots 1924$ | J．J |  | 02 |  |  | $2 d$ gold 4 s ． $\qquad$ 1954 | J．D | $40{ }^{2}$ Sale |  |  |  |
| So Car \＆Ga see Sonthern <br> Bo Pao Co－12K 1st rel 4 s .1955 |  |  |  |  |  | Warten see Del Lac \＆West |  |  |  |  |  |
| Gold 48 （Cent Pac coll）．$k 194 y$ | J－D |  |  |  |  | Wash cent |  |  |  |  |  |
| Registered．．．．．．．．．．．$k 1949$ | J－D |  |  |  | $\begin{array}{ll}91 & 97 \\ 91 & 97\end{array}$ | West Maryland 1st g 4s．．．1952 | A． 0 |  |  |  |  |
| A \＆N W 1st gu g 5s．．．． 1941 | J－J |  | $1114_{2}{ }^{\text {Aug }} 05$ |  | $1041116_{8}$ | Gen \＆cunt g 48. | A．O | $73{ }^{1} 4$ sale |  |  |  |
| Cent Pac 1st ref gug 4 s 1949 | F－A | 1024 Sale | $1012{ }^{102} 13^{3}$ | 108 | $103_{8} 104$ | West N Yd Pa 18 g g ös．．1937 |  |  | $117 L^{4} 117{ }^{2}$ |  | 183811114 |
| Kegistered． | $\stackrel{\text { F．A }}{\text { J－D }}$ |  | 99\％Mar ${ }^{2} 8$ |  |  | Gen gold 3－4s．．．．．．．．．．． 1944 | A．O |  | $\mathrm{yc}^{9711_{4}}$ |  | 46.494 |
| Through StL lst gu 4s＇54 | A－O |  |  |  | $\begin{aligned} & 87 \mathrm{~L}_{2} \quad 90 \\ & 93 \\ & 102 \end{aligned}$ | West No ciar Siee south ky |  |  |  |  |  |
| al Har \＆ 8 A 1 st g 68．． 1910 | F－A | $107{ }^{3}$ | $10{ }^{108} 8 \mathrm{Dec}$＇05 |  | $1073{ }^{11107}$ | W Va Cent \＆P P 1st g．68．．1911 |  |  | Aug＇05 |  | $110 \quad 112$ |
| Mex Prac ist | M－N | 112 | 110 Dec＇u5 |  | 110115 | Wheel＇g \＆L E 1 st g ${ }^{\text {ds．．．} 19}$ |  | $113{ }^{1} 1114 L_{2}$ | 114 Jan＇，${ }^{1}$ |  | 11： $116 L_{2}$ |
| Hila VG\＆N 1 T18 |  |  | $10^{1} 8{ }^{\text {d }}$＇no＇05 |  | $107 L_{8} 110$ | Wheel Div 1st gold 58．． 19 | J．J |  | $114^{12} 231 a y y^{\prime} 05$ |  |  |
| Ous L\＆ |  | ${ }_{104}^{102}$ | $104{ }^{1074}$ Nan＇06 |  |  | Exten \＆Imp gold 0 ．．． 19 |  |  | $111 L^{2}$ Aug ${ }^{05}$ |  |  |
| H\＆TC1stg 58 int gu．．． 1937 |  | $1103_{4} 111$ | 110 |  | $110^{5}$ | 20 －year equip s i |  |  | 1024 Dec ${ }^{\text {¢ }}$ ¢ |  | 0：${ }^{10214}$ |
| Consol g bs int guar．．．1912 | A． 0 | $111113 \mathrm{~L}_{2}$ | 111 Dec＇05 |  | $1102_{2} 1122_{2}$ | Wilkes \＆East See Erie |  |  |  |  |  |
| Wacodiv W div lst ${ }^{\text {g bs }}$ |  |  | $\begin{array}{\|c\|} \hline 9 y \\ 127 x_{2} \end{array}$ |  | 95 $\mathrm{L}_{2} 100^{2}$ |  |  | 34.4 S | $93{ }^{3}$ |  |  |

MISCLELAANEUUS BONDS－CUnclnded．

| 星 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| Cent Leather＇20－yearg 58．1925 | A． | $1013 z_{6}$ Sale | 101 | 102 4 | 428 | $973_{4} 10$ | ms $\mathrm{Ex}_{5}$ | M－S | $1032_{2} 10.33_{4}$ |  | 104 |  |  | 101 |
| Consol Tobacco 50－yrg 48．1951 | F－A | 82 Sale | 81.4 | 8 | 88 | $74.84{ }^{2}$ | Am Dk \＆ 1 mp 58 see Cent NJ |  |  |  |  |  |  |  |
| Registered $48 \ldots . . . . . .1!51$ | $\left\|\begin{array}{c} F \cdot A \\ A \cdot O \end{array}\right\|$ |  |  | ec ${ }^{\text {d }} 4$ |  |  | Amsscoot W Vag 5s．．． 1920 |  |  |  |  |  |  |  |
|  | $\begin{aligned} & \mathrm{A}-\mathrm{O} \\ & \mathrm{~F} . \mathrm{A} \end{aligned}$ | 10934110 | 8278 1097 | $834$ | 151 |  | B＇kl＇n Ferry Co lst con | H－A | 3 |  |  |  |  |  |
| Conssol conv 1 g $58 . . .1935$ | J．J |  | 976 | 98 | 13 | 912 | Det M \＆M lut gr incomes． 1911 | A－O | $7{ }^{3}$ | 78 | Jan＇06 |  |  | 08 |
| Int st Pump lu－yr ounv．ts＇13 |  |  | $102{ }^{2}$ | $1021 \times$ | 2 | $1022_{4} 1055^{2}$ | Hoboken L \＆ 1 golil $58 . . .1910$ |  |  |  |  |  |  |  |
| Knicker lce（Chic） 1 st g 58.9 ＇2 | A．O |  |  | Oet＇05 |  | 974 98 | Mad Sq varden 1st g os．．1919 | M－N |  |  |  |  |  |  |
| Lackaw Stoel 1st g 58．．．． 1923 | A． O | $1071_{4} 107{ }^{\text {s }}$ | 107 L2 | $1077^{7}$ | 44 | $10.43^{2} 1118$ | Man Bel 71 \＆ $1, \mathrm{gen} \mathrm{g} 48 . .1940$ | M－N |  |  | cbu： |  |  |  |
| Nat starch MfgColstg 681920 | M－ | …．．43 ${ }^{\text {a }}$ |  |  |  | 85 93 | Newp NiA Shp \＆D D 3 S dig90 | J－J |  |  |  |  |  |  |
| Stan Rope d 1 ＇18t g 68．．．1946 |  |  | 75 | Dec＇05 | 7 | $\begin{array}{ll}5!1 & 75 \\ 40 & 5!+4\end{array}$ | N Y Dook 5t－yr 18t g $4 \mathrm{~s} . .1951$ | F＇A |  |  |  |  |  |  |
| Income gold $58 . . . . . . . .194$ |  |  | $1{ }^{1}$ | $18^{14}$ | 4 | $3_{4}{ }^{4}$ | 8t Josepli Stk Yus 1st 4128.1031 | － |  | 100 | el |  |  |  |
| Us Leath Cos duebges．． 191 | M | $1075_{8} \mathrm{Sale}$ | $107{ }^{\circ}$ | 108 |  | $107 \mathrm{~L}_{2} 110^{10} 8$ | st L Ter Cupples Stat＇nd prop |  |  |  |  |  |  |  |
| US kealty \＆I conrde | J | 983 sale | 98 | 183 | 104 | $933103 L^{2}$ |  | J－1 | 10 |  |  |  |  |  |
| U hesteel Cornlu－buy |  | \％ |  | 19］ | 42 | ：12 $4: 43^{2}$ | S Yuba Wat Co cong eis．． 1923 | J－J |  |  |  |  |  |  |
|  |  | 101 | 111 | 101 |  | 99.4 | －heddeliepl |  |  |  | $1100{ }^{\text {d }}$ |  |  |  |

CHTCAG STOCK EXCHA VAF,-Stock Peeond-7aily. Weekly and Yearī


| Chicago Bond Record |  |  |  | Chicago Banks and Trust Comoanies |  |  |  |  |
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DAILI TKANSACHONS AT THE BUSTO

| $\begin{gathered} \text { Week enrina } \\ \text { Jan } 19 \\ 1900^{\circ} \end{gathered}$ | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lested stares | Unlistect shares | Bond sales | Listed <br> shares | Unlisted shares | Bond sales |
| Saturday | 5,1,774 | 19,366 | \$19,000 | 22.140 | 10.307 | \$164,200 |
| Mouday | *7.075 | 22,56 | 113,500 | 35.421 | $25.06{ }^{2}$ | 212,700 |
| Tuesitily ...... | 49,115 | 30.524 | 52.500 | 43,334 | 16.630 | 69,800 |
| Wednestay.. | 4.5,3, 48 | 31,657 | 25.500 | 42,682 | 16.918 | 103.400 70.500 |
| Friday . ....... | 450.81.8 | 36.930 | 45,000 | 77,114 | 23.479 | 129,100 |
| Total. | 327,642 | 173.573 | \$35 4.000 | 300,754 | 103,230) | \$749,700 |

## Outside Securities

\& Weekly Review ot Outside warked will be tound on a preceding page.


##  <br> A Amer Teleg \& Cable 10 Commer Un Sel (NY). Emp\& Bay Franklin. Giol  iN Y \& N J T'eleph.... qi Northwestern Telog. Pichic \& Pactic \& Atlantic..... 25 Southern \& Attantic 25 <br> Electric Compnnies

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## Philadelphia and Baltimore Stock Exchanges--Stock Record, Daily, Weekly, Yearly



[^1]
## Funestment and inailroad Intelligence．

## RAILROAD GROSS EARNINGS．

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be ohtamed．The first two columns of figures give the gross carnines for the latest week or month，and the lat two columms the earning：for the period from July 1 to and including such latest week or month．W＇e add a supplementary statement to show the fiscal year totals of those roads whose fiseal year does not begin with July，but covers some uther period．The returns of the street railways are brought logether separately on a subsequent page．

| Roads． | Latest Girass Earnings． |  |  | Ju＇y 1 to Latest Date． |  | Roads． | atest Gioss Earnings． |  |  | Juty 1 ¢o | Lates，Date． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | lear. |  | $\begin{aligned} & \text { Previous } \\ & \text { Ycar. } \end{aligned}$ |  |  | $\begin{gathered} \text { Current } \\ \text { Y(ar. } \end{gathered}$ | $\begin{aligned} & \text { Irequins } \\ & \text { Year. } \end{aligned}$ | $\begin{aligned} & \text { ('urtent } \\ & \text { I car. } \end{aligned}$ |  |
| 兂 |  |  |  |  |  | c |  |  |  |  | $50$ |
| NOU Lexa－ |  |  |  |  |  |  | 二et＝ontlie |  |  |  |  |
| NO |  |  |  | （ 691,396 | 1，232，549 | Nash Clı det | November |  |  |  | $\begin{aligned} & 4,327,190 \\ & 6,10,30= \end{aligned}$ |
| ，icksbsil | Dec | 127．913 |  |  | 753，511 |  | wk Jan |  |  |  |  |
| legheny Yalle | Nov |  | $41$ |  |  | Y C Cmual－ |  |  |  |  |  |
| cia Topdes |  | 6，910，664 | $\mathbf{8}, 4$ | 31，881 | $28,379$ | N Y C \＆Hud liv |  | 7，746 | 6，\＄9 |  |  |
| lantar do（hat | Oct |  |  | 367，457 | $253,$ | N Y Ont \＆West－ | November． |  |  |  | 3，114，945 |
| Coast | Nov | 2，115 | 1，947，871 | 9，297， 705 | 8，523，302 | Norio |  | 2，209 | 1，9． | 11，6 | 1，07．1，519 |
| at |  |  |  |  |  | Northern | November－ | ， | ¢94 |  |  |
| dt |  | 0，450， | ，412，20 | 38.610 | 34，544 | Northern Pacific－ | Decembe | 5，110 | 36 | 32，801 | 4 |
| Balser | Noy |  | 174,108 5,515 | 969 | 902 | Ohio Riv \＆West－ |  | 19 | 17 | 98，775 | 86 |
| Bellefo | No |  |  |  |  |  |  |  |  |  |  |
| If Rocls © 1 | 2 d wk | 158 | 36 | 4，900，102 | 4，481，976 | ， | No |  |  |  |  |
| Mal | Novel |  |  |  | 80 | Phila Balt | Novem | 1，302，659 | 1，162，159 |  |  |
| anadian | December | 119,241 85,900 | $\begin{array}{r}106,080 \\ 58 \\ \hline\end{array}$ |  |  | Phila |  | 843，439 | 701，188 | 3，939，291 |  |
| nadian Paci | 2d wk Jan | 1，022，000 | 747，000 | 33，373，794 | 28，631，880 | Pitsb ${ }^{\text {Raleigh \＆S S }}$ Sort | Nec |  | 2，067 | 752 |  |
| nt＇l of feeor | 2 d wk | 208，500 | 164 | 6，253，971 | 5，813，759 | Reading Ra | Novem | 3，618，96 | 35，8 |  |  |
| H＇1 |  |  | 1，840 | 10.711 | 9，48 | Coa | Nove |  |  |  | 2 |
| hattan souther | 1 1st |  |  |  | $\begin{array}{r}70,072 \\ 8 \\ \hline\end{array}$ | Total bot |  |  |  |  |  |
|  | Nov | 2，043 |  |  |  | Rich Fr＇ksb |  |  |  |  |  |
| nic | 2 d wk | 151， | 125 | 4,8 | 4，23 | Rio Grande So．．－ | November－ | 10 | 56，8 |  |  |
| ic Ind | 1 st $w$ |  |  |  | 2，98 | Rock Island Sys． | Novemle | 1，553，438 | 32， | 22，468，516 | 12 |
| hic Milw | November－ | 4，972，589 | 21 | 24，256，171 | 22，4 |  |  |  |  |  |  |
| nic st $\mathrm{Y}^{\text {P M }}$ | Novemb | 1，254，120 | 1 | $\left[\left.\begin{array}{r} 27,841,378 \\ 5,848,562 \end{array} \right\rvert\,\right.$ |  | St Lit L Sounthwe | 2d wk | 3，852，288 |  |  |  |
| hic Term Tr | 2d wk Jan | 29，927 | 27 |  | 842，233 | Seaboard |  | ，29 | 1，20 |  |  |
| － 0 dr | see |  |  |  |  | Sier |  |  |  |  |  |
| Cl $\mathrm{Cin} \mathrm{Cl}_{2}$ | Decembe | 2，042， |  |  |  |  |  |  |  |  |  |
| Peoria it Ea | Nover | 312 | 253 |  |  | So Pacific Co |  | 618，799 | 071，428 | 44，6 | 2 |
|  | 4 th wk D |  | 48，3 | 1，091，719 | 1，06 | Sonth |  |  |  |  |  |
| New | Novemb |  | 1 | 116 | $\begin{gathered} 5,36 \\ 9 \end{gathered}$ | Mobid | 2d wk Jan |  |  | 28,391 |  |
| oppe | Novembe |  | 4 | 291 | 267，133 | Cin NO \＆TexP | 1st wk | 13 |  | $4.164$ |  |
| Cornwall | November－ |  | 9 | 77，227 | 4，094 | Ala Grea | 1st wk Ja |  |  | 1，91 |  |
| wall 8 | No | 38，65 | 21 | 191，038 | 100，915 | Ga South \＆Fla | Decemb | 159 |  |  |  |
| － | 2d | 358 | 291，500 | 10，799，90 | 9，531 | Texa |  |  |  |  |  |
| 尤 Mack |  |  | 81，147 | 445，089 | 409，779 | Texa | 2d wk Jan | 245，459 | 219 | 6，962， | 7，452，226 |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Dul So Sh dedti－－ |  |  |  |  |  |  |  |  |  |  |  |
|  | No | 4，411，2 | 4，002， | 21，621，519 | 19，998 | Tol P \＆ | an | 19，561 |  | 08 |  |
| Fairchil | Novemb |  | 5 | 10 | 15，235 | Tol St L \＆W | ， |  | 61 | － |  |
| Ft W \＆゙ Denv |  |  |  |  | 88，320 | Tor Ham \＆B | cem |  |  |  |  |
| Ft W \＆© Denv | Now inc |  |  |  |  |  |  | 6，109，535 | 5，719 | 30，241 |  |
| eorgia RR． | See Sou |  | 88 | 1，203，676 | 1，081，536 | Virginia \＆So W＇n |  |  |  |  |  |
| Trunk | 1st wk Jan | 613，954 | 580，966 | 20，80 |  | W |  |  |  |  |  |
| （ | 4th wk Dec | 16 | 139，91 | 2，84 | 2，5 | W |  |  |  |  |  |
| Det Gr H \＆ | 4th wk |  |  |  |  |  |  |  |  | 090，594 |  |
| reat N | De | 4，101， | 3，506，284， | 26，750， | 23，21 |  |  |  |  |  |  |
| Hontana Cent |  | 256，823 | 204，01 |  |  |  |  |  |  | 80，310 |  |
|  |  | 57 | 3，710，297 |  | ， |  |  |  |  |  |  |
| Gulfeshi |  |  |  | ${ }_{2}^{1}, 857$ | －982 | Wrights | Nov |  |  |  |  |
| Illinois Central | De | 4，558 | 4，493 |  |  |  |  |  |  |  |  |
| llinois so | Decem | 33，486 | 25，316 | 190，951 | 150，283 |  |  |  |  |  |  |
| Int \＆Gt N a interoc（？ | ${ }_{2 d}^{2 d} \mathrm{wk}$ |  | 11 | 3. | 3. |  |  |  |  |  |  |
| Iowa Central．－－－ | 2d wk Jan |  |  | 1，636，782 |  |  |  |  |  |  |  |
| ， | Novembe | 180，442 | 152，880 | 1，905，907 |  | Atlan |  |  | ct |  |  |
| ， | － | ， | 657，651 | 2，95 | 2，94 | Atlantic \＆ Bi |  | Dec 1 to | Nov 30 | 3 s |  |
| Lelligh Val | N | 3，074 | 2，746，097 | 14，563 | 13，220 |  |  | Jan 1 to | Dec 31 |  |  |
| Lexing cil |  |  | 37，205 | 220，926 |  | C． |  | to | Dec 31 | 517 | 2，141，110 |
| Louisiania do |  |  |  |  |  | Peoria \＆E |  |  |  |  |  |
| Louisv \＆Nas | 2 d | 835，180 | 709，960 | 22，630 | 21，391，531 | Maniste |  | Jan 1 to | Nov | 386.4 | 355，755 |
| on \＆Birm | De | 12，02 | 13，409 |  |  |  |  | to | Dec 31 |  |  |
| is \＆No Ea |  | 24，616 |  | 149，3 | 105 | Ma |  | Mar 1 to | ， |  |  |
| nistique | － | 5，067 | 4，627 | 51，0 | 47，449 | a Mexican Inter |  | Jan 1 to | Jan 14 |  |  |
| Marsland | N | 31, | 28，146 | 166，4 | 149，70 | a Mexican Raily |  | Jan 1 to | Dec 31 | 6，268，50 | 6，069，800 |
| $a$ Mexican | No | ，171， | 2，010，009 | 11，230 | 10，256，3 |  |  | Jan 1 to | Dec | 1，197，19 | ，169，703 |
| $a$ Mexican |  | 151 | 115 | ， | 3，56 | a National $R$ |  | Jan 1 to | Jan 14 |  |  |
| lle． | 4th Wk Dee |  | 104 |  | 2，953 | New york ce |  | to | Dec | s，0，0 |  |
| millen | O | 6,847 | 7，356 | 29，100 | 2S，0 | a |  | Jan 1 to | Nov | 122 | 04 |
| Mineral Ra | 2 d wk Jan | 13，9 | 12 | 409，676 | 370 |  |  | Jan 1 to |  |  | ． 00 |
|  | 2d wk Jan |  |  |  | 1，677，912 |  |  | $\operatorname{ran} 1$ to | Nor 30 |  |  |
|  | wK | 217，952 |  | 6，568，256 | 881，149 | Philadelp |  | Jan |  |  |  |
| －Kan ere | wk Jan | 335，416 | 01，866 | 11 | 11，522，95 | Pitts Cin |  | Jan | No | 24，291，7 | 21，987，711 |
| －Pac \＆Iro | 2d wk Jan | 7，000 | 621，000 | 23，148，224 | 23，723，509 | Rio |  | Dec 1 | No | 619, | 605 |
| Central Br | 2d wk J |  |  |  |  | Texas \＆Pac |  | Jan 1 to |  | \％84 | 455，571 |
| total－－－－－－－－－ | 2 d W Ja | 837，00 | 643 |  | 24 | st Jersey |  |  | Nov 3 | 384， | ，063．084 |

AGGREGATES OF GROSS EARNINGS－Weekly and Monthly．

| Weekly，Summaries． | Cur＇nt Year | Prev＇s Year | Inc．or Dce． | \％ | Monthly | ummaries． | Cur＇nt Year | Prev．Year． | Inc．or Dec． | \％ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1st week Oct（39 roar | 8，941，774 | 8，643，551 | ＋298，223 | 3.45 | N | 4 （124 rds） | 154，304，117 | 140，909，476 | $+13,394,641$ | 9.51 |
| 2nd week Oct（ 39 roads） | 9，430，786 | 8．965，878 | ＋464，908 | 5.18 | Month Dec | 1904 （123 rds） | 146，748，102 | 136，859，640 | ＋9， 858,462 | 7.20 |
| 3 rd week Oct（ 38 roads） | 9，434，892 | 9，292，845 | ＋142，047 | 1.53 | Month Jan | 1905 （116 rcls） | 127，073，058 | 119，220，078 | ＋7，852，980 | 6.58 |
| 4 th week Oct（ 44 roads） | 14，510．876 | 14，096，129 | ＋414，747 | 2.94 | Month Fcb | 1905 （117 rds） | 113，714，506 | 117．252，135 | －3，537，629 | 3.01 |
| 1 st week Nov（40 roads） | 8，331，329 | 7，777 108 | ＋554，131 | 7.12 | Month Mar | 1905 （11S rds） | 143．622．$\$ 57$ | 130．879．546 | ＋12，743，311 | 9.73 |
| 2 nd week Nov（42 roads） | 9，780，290 | 8，832，358 | ＋947，932 | 10.73 | Month April | 1905 （ 11.5 rds ） | 136，595，\＄65 | 127．237．317 | ＋9，355．55］ | 7.35 |
| 3 rd week Nov（40 rouls） | 9，773，299 | 9，031．449 | ＋ 7411,850 | 8.21 | Month Mixy | 1905 （118 rds） | 144，103，256 | 129，712，739 | ＋14，390，517 | 11.09 |
| 4 th week Nov（43 roads） | 13．059，928 | 12，253，005 | ＋S06，92 0 | 6.58 | Month June | 1905 （104 rds） | 125，942，575 | 114， 445,032 | ＋11，097．543 | 9.66 |
| 1 st week Dec（41 roads） | 9，011，601 | 8，343，843 | ＋667，75\％ | 8.00 | Month July | 1905 （ 115 rds ） | $143.658,287$ | 130.328 .530 | $+13.329 .757$ | 10.02 |
| 2 nd week Dec（ 42 roarls） | 8，310，626 | 7，417，834 | ＋892，792 | 12.03 | Month Aug | 1905 （ 11.5 rds ） | 154，972，550 | 141． 667.461 | ＋13．105．059 | 9.23 |
| 3 rd week Dec（ 41 roadls） | 9，386，804 | 8，382，732 | ＋1，004，072 | 11.96 | Month Sept | 1905 （115 rcls） | 161，431．629 | 147．709．516 | ＋13．721，513 | 9.28 |
| 4 th week Dec（41 roads） | 13，312，5，56 | 12，535，204 | ＋777，382 | 6.21 | Month Oct | 1905 （115 rds） | 170，515，148 | 157，100，＜2\％ | $+13,414,321$ | 8.54 |
| 1st week Jan（42 roads）－ | 7，816，465 | 7，054，032 | ＋762，433 | 10.81 | Month Nov | 1905 （115 rds） | 165，977，137 | 150，405，695 | ＋15，571，442 | 10.35 |
| 2nd week Jan（27 roarls）＿－－1 | 7，149，659 | 5，852，105 | ＋1，297，554 | 22.17 | Montli Dec | 1905 （ 57 rcls ） | 62，469，679 | ｜57，027，847｜ | ＋5，441，\＄32 | 9.54 |
| a Mexican currency． |  |  |  |  |  |  |  |  |  |  |
| four weeks of the month only in each case．c Includes the llouston \＆Texas Central and its subsidiary lines in hoth vears．d Corers lines directly |  |  |  |  |  |  |  |  |  |  |
| operated．e Includes the Chicago \＆Eastern lllinois in bolly years．h Includes earnings of Col．\＆Eouth．，Fit．Worth \＆Denrer City and all aftiliated lines．$k$ Atlanta Knoxville \＆Northern included in both years since April 1 ；it had previously been included in 1905 since Jan． 1. In－ |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| cludes earnings of Transylva | ania IRailroad | d from Jan． |  |  |  | of T＇eunessee Ce |  |  |  |  |

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the second week of January. The table covers 27 roads and shows $22.17 \%$ increase in the aggregate over the same week last year.

| Second week of January. | 1906. | 1905. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Rochester \& Pit | $\begin{gathered} \$, \\ 158,166 \end{gathered}$ | $\begin{gathered} \$ \\ 136,562 \end{gathered}$ | $\begin{gathered} 81,604 \\ 21 \end{gathered}$ | 8 |
| Canadian Northern | 85,900 $1.022,000$ | 58,800 747,000 | 27,100 275,000 |  |
| Central of Georsia | 1,208,500 | 164,100 | 44,400 |  |
| Chicago Great Western | 151,243 | 125,861 | 25,382 |  |
| Chicago Terminal Trausfer | 29,927 | 27,051 | 2,876 |  |
| ing Ft. Worth \& Den. City - | 223,666 | 168,435 | 55,231 |  |
| Denver \& Rio Grande | 358,000 | 291,500 | 66,500 |  |
| International \& Gt. Northern. | 44,500 98,600 | 100,200 | 3,829 | 0 |
| Iowa Central | 54,588 | 45,912 | 8,676 |  |
| Louisville \& Nashville | 835,180 | 709,960 | 125,220 |  |
| Mexican Internationa | 151,547 | 115,847 | 35,700 |  |
| Mineral Range | 13,931 60,949 | 12,479 50,330 | 10,619 |  |
| Minn. St. Paul \&S. S. M | 217,952 | 137,009 | 80,943 |  |
| Missouri Kansas \& Texas | 335,416 | 301,866 | 33,550 |  |
| Mo. Pacific \& Iron Mountain_ Central Branch | 807,000 30,000 | 621,000 22,000 | 186.000 8,000 |  |
| National RR. of 1 | 254,035 | 219,475 | 34,560 |  |
| St. Louis Southwes | 150,288 | 132,877 | 17,411 |  |
| Texas \& Pacific | 971,878 | 870,294 219 | 101.584 26.109 |  |
| Toledo St. Louis it Western | 245,459 65,003 | 219,350 61,140 | 26,109 3,863 |  |
| Wabash | 476,367 | 406,160 | 70,207 |  |
| Wheeling \& Lakc Eric | 99,563 | 66,225 | 33,338 |  |
| Total (27 roads) <br> Net increase ( 22.17 | 7,149,659 | 5,852,105 | $\begin{aligned} & 1,299,154 \\ & 1,297,554 \end{aligned}$ | 1,600 |

For the first week of January our final statement covers 42 roads and shows $10.81 \%$ increase in the aggregate over the same week last year.


Net Earnings Monthly to Latest Dates.-The following shows the gross and net earnings to latest dates of all STEAM railroads furnishing monthly statements. The compilation ncludes every road from which we can get a return of this character, and in that form is given onee a month. Early returns are published from weck to week, as soon as issmed, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish our monthly article on net carnings-say, about the 20th of the month.


| ads | -Gross Current Year. $\$$ | Previous Year. $\$$ | -Net Current Year. \$ | $\begin{aligned} & \text { Mings } \\ & \text { Previous } \\ & \text { Year. } \\ & \$ \$ \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| ago \& Alton a | 1,043,404 | 1,154, | 307,067 | 404,999 |
| Juty 1 to Nov 30. | 5,173,459 | 5,863,477 | 1,624,362 | 2,186,995 |
| Cut Western_b-Nov | 782,204 $3,846.147$ | 707.421 3 3 | 234,563 | 243,887 |
| July 1 to Nov 30... | 3,846,147 | 3,338,751 | 1,27 | 1,112,480 |
| Ind \& Louv_a_-.-Nov July 1 to Nov 30 | $\begin{array}{r} 495,240 \\ 2,657,817 \end{array}$ | $\begin{array}{r} 469,333 \\ 2,468,409 \end{array}$ | $\begin{array}{r} 170,473 \\ 1,022,781 \end{array}$ | $\begin{aligned} & 177,388 \\ & 991,595 \end{aligned}$ |
| Miil \& St P-a- | 4,972,589 | +4,524,521 | $1,954,348$ <br> 9,008 | ${ }_{8}^{1,830,834}$ |
| July 1 to Nov 3 |  | 22,437,551 | 9,008,617 | 8,816,166 |
| Term Trans-b-_....... | $\begin{aligned} & 145,868 \\ & 724,378 \end{aligned}$ | 127,864 664.777 | 52,749 275,108 | $\begin{array}{r} 50,351 \\ 242,342 \end{array}$ |
| Cin. N. O. \& Texas Pacific.-See under Southern Ry. System below. |  |  |  |  |
| Clev Cin Chic \& St l. b- |  |  |  |  |
|  | 22,517,800 | 2,141,110 | 5,659, 1 | 78, 431 |
| Jan 1 to Nov 30 | 2,658,290 | 2,781,795 | $\begin{array}{r} 98,966 \\ 723,963 \end{array}$ | $\begin{array}{r} 78,431 \\ 689,072 \end{array}$ |
| oloraro Midland .a- | 199,506 | 191,394 | 72,128 | 35,089 |
| Juty 1 to Nov 30 | 917,94, | 893,214 | 242,410 | 78,475 |
| Colo \& So System_a (Incl |  |  |  |  |
| Ft Worth \& Den City \& all affiliated lines) Nov | $1,088,778$ |  |  |  |
| July 1 to Nov 30 | 5,069,921 | 4,149,744 | 1,647,243 | 1,151,180 |
| Col Newb \& Lall b- Nov | $26,005$ | ${ }_{95}^{21,115}$ | $6,771$ | $5,980$ |
| per Range a-- | 55 | 44,514 | 2.5,552 | 16,157 |
| July 1 to Nov 30 | 291,348 | 267,133 | 138,138 | 118,732 |
| Cornwall_ b-...-.-. Nov | $\begin{aligned} & 15,194 \\ & 77 \end{aligned}$ | $\begin{array}{r} 3,259 \end{array}$ | $8,571$ | 16 |
| wall | 38,652 | 21,788 | 19, | 8.781 |
| July 1 to | 191 | 100,9 | 12,6 | 8,420 |
| $v$ \& Rio Grande | 1,757,4 | 1,580,405 | 720,960 | 689,311 |
| July 1 to Nov | 8,535,50 | 7,534,397 | 3,468,102 | 3,201,326 |
| roit \& Mack-a-.-Nov | 96,1 | 81,147 | 25,481 | 28,042 |
| July 1 to Nov 30 | 445,089 | 409,779 | 107,278 | 134,455 |
| So Sh \& Atl b | 249,242 | 210,9 | 83,035 | 61,559 |
| July 1 to Nov | 1,339,454 | 1,154,3 | 479,946 | 97,604 |
|  | 1,220 | 4,002,2 | 1,320,245 | 1,179,293 |
| July 1 to No | ,621,519 | 19,998,6 | 6,714,201 | 6,412,511 |
| child \& N. East b. N July 1 to Nov 30 | 2,479 | 4,23 | 1,357 | 1,309 1,439 |
| July 1 to Nov 30 | 10,523 | 5,23 | 2,424 | 1,439 |
| da Johns \& Gil a . Dec | 6.5,50 | 59 | 34,485 | 29,899 |
| July 1 to Dec 3 | 432,077 | 88 | 22,226 | 201,110 |
| rgia RR-a | 250.228 | 234,358 | 90.076 | 84,154 |
| July 1 to Nov | 1,203,676 | 1,081,536 | 420,933 | 351,984 |
| Geormia South \& Fla - See under Southern Ry. System below |  |  |  |  |
| Grand Trunk of Can . Nov | 2,643,482 | 2,447,849 | 770,367 | 768,907 |
| July | 13,341,993 |  | 4,145,770 |  |
| Trunk We | 473,997 |  | 106 |  |
| Jut | 2,39 | 2,161,212 | 400.513 |  |
| dt Gr |  | 112,903 | 30,659 | 66 |
| July 1 to Nov 30 | 671.576 | 650.65 | 196,606 | 194,174 |
| \& Ship Isl -a---Nov | 192,573 | 161,781 | 79,048 | 42,804 |
| July 1 to Nov 30 | 16,386 | 781,580 | 265,518 |  |
| king Valley-a | 587,995 | , 760 | 6 |  |
| Juls 1 to Nov 30 | 2,857,731 | 2,824,706 | 1,122,315 | 1,115,814 |
| ois Central-a-_- | 4,458,061 | 4,439,660 | 1,613,744 |  |
| July 1 to Nov 30 | 20,664,658 | 21,377,500 | 5,992,473 | 7,157,153 |
| teroceanic of Mex_Nov | 439,155 |  |  |  |
| Jan 1 to Nov 30 | 5,653,414 | 5,654,575 | 1,359,661 | 1,242,769 |
| a Central-a | h270,520 |  |  |  |
| July 1 to Nov 30..... $h$ | h1,251,170 | h1,103,639 | 315,239 | 169.661 |
| awha \& Mich -a-Nov |  |  |  |  |
| Juty 1 to Nov 30 | 905,907 | 767,343 | 256,107 | 109,999 |
| Kansas City Southern-a (including terminal business)- |  |  |  |  |
| Kor Jouraia | 677876 | 657,651 | 207,0 |  |
| July 1 to Nov 30 | 2,957,626 | 2,942,183 | 650,522 | 87 |
| igh Valley -b....- | 3,074,556 | 2,746,097 | ot,256,903 | 01,189,388 |
| July 1 to Nov 30... 1 | 14,563,588 | 13,220 294 | o6,090,328 | o5,667,251 |
| xington \& East - b-- |  |  | 17,089 | 10,754 |
| July 1 to Nov 30... | 220,926 | 195,108 | 83,063 | 55,633 |
|  |  |  |  |  |
| Jan 1 to Nov 30 |  |  |  |  |
| isiana \& | 76,151 | 77,2 | 26,706 | 34,950 |
| July 1 to Nov 3 | 380,329 | 341,140 | 147,495 | 136,175 |
| isville \& Nas | 3,651,8 | 3,506.723 | 1,105,001 | 1,039,962 |
| July 1 to Nov 30..-1 | 17,489,357 | 16,536,531 | 5,117,531 | 5,413,990 |
| nisleed Northeast. bNov |  |  | 9,113 |  |
| Jan 1 to Nov 30... | 386,438 | 385,755 | 146,653 | 153,543 |
| nisticque- b---- - Dce | 5,067 | 4.627 | def. 7,222 | def. 1,529 |
| Jan 1 to Dec 31.-- | 92,676 | 83.411 | 9,297 | 13,523 |
| ryland \& Penna -- Nov | 31,020 | 28,146 | 10,132 | 8,875 |
| March 1 to Nov 30--- | 277,557 | 249,825 | 97.611 | 8,091 |
| xican Central ---Nov | 2,171,546 | 2,010,009 |  |  |
| July 1 to Nov 30... 1 | 11,230,438 | 10,256.373 | 3,374,034 | 3,011,858 |
| exican Internat - . . Nov | 583,911 | 566,874 | 292,628 | 238,919 |
| Jan 1 to Nov 30 | 5,897,332 | 6,311,870 | 2,381,732 | 2,614,435 |
| en \& Southwest-b-O |  | 7,356 | 1,325 |  |
| Jul: 1 to Oct 31... | 29,100 | 28,015 | 9,123 | 6,005 |
| eral Range-b-... | 65.119 | 59,992 |  |  |
| July 1 to Nov 30..- | 325,383 | 294,310 | 71,474 | 94,428 |
| n \& St Louis_a-- Nov |  | k261,047 |  |  |
| July 1 to Nov $30 . \ldots . .$. | k1,712,790 | k1,345,466 | 751,871 | 544,590 |
| $n$ St P \& SSM -b-N | 1,149,6 | 942,186 | 687,874 |  |
| July 1 to Nov 30. | 5,217,977 | 3,903,934 | 3,007,158 | 2,101,31 |
| Kan \& Trxa- - . - Nov | 2,099,948 | 2,065,317 | 744,909 |  |
| Juty 1, to Nov 30... | 9,460,727 | 9,264,584 | 2,911,433 | 3,023,006 |
| Pacific System_ - .-Oct | 3,876,233 | 4,244,426 |  |  |
| July 1 to Oct 31 |  |  | 5,172,811 | 5,73 |
| Jan 1 to Oct | 34,857 | 36,118,380 | 9,686,522 | 10,496, |
| obile \& Ohio.-See under | er Sonthen | Ry. Srst | h |  |
| ash.Chat. \& St. St Le. b-Nov | 904,160 | s72,349 | 201.589 |  |
| July 1 to Nov 30. | 4,366,974 | 4,327,190 | 1,012,314 | 1,228,651 |
| at RR of Mex- ${ }^{\text {dan }} 1$ to Nov $30-$ - Nov | 1,085,405 | 904,693 | 405.565 | 308,645 |
| Jan 1 to Nov 30 | 11.458,722 | 10,471,868 | 3,932.428 | 3,391,950 |
| vada Cal \& Ore-a-Nov July 1 to Nov $30 . .$. | 19,281 | 17,85 | 9,833 | 7,922 |
| July 1 to Nov | 117,753 | 109,3 | 57. | 54,118 |
| evada Central.b.....Oct July 1 to Oct 31 | $\begin{array}{r} 5,430 \\ 17,169 \end{array}$ | $\begin{aligned} & 3,356 \\ & 9,865 \end{aligned}$ | $\begin{aligned} & 3,014 \\ & 0,298 \end{aligned}$ | $1,82$ |
|  |  |  |  |  |
| July 1 to Nov 30 | $\begin{array}{r} 3,430,497 \\ -\quad \end{array}$ | $\begin{array}{r} 578,542 \\ 3,114,945 \end{array}$ | $\begin{array}{r} 170,387 \\ 1,060,419 \end{array}$ | $\begin{array}{r} 168,62 \\ 1,043,90 \end{array}$ |
| Y Susq \& West a_ $\mathbf{a}^{\mathrm{N}}$ July 1 to Nov 30. | $\begin{array}{r} 236,771 \\ 1.181,498 \end{array}$ | $\begin{array}{r} 253,583 \\ 1,074,519 \end{array}$ | $\begin{array}{r} 78,071 \\ 372,803 \end{array}$ | $\begin{aligned} & 110,5 \\ & 389 \end{aligned}$ |


 Northern Central b. Nov 965,637 804, 837
 acilic Coast Co- - ©ep Čnder Miscellantons Companies.
Pennsylvania-Lines directly ojerated-


hila Balt of Wash_ bov $1,302,659$ 1, 162,159


 Reading Companies
Phila \& Reading
Phila \& Reading - $\mathbf{b}$-Nov $3,618,960 \quad 3,135,858$

 Reading Co. b-...Nov

Rich Fred \& Potomac-Nov
Rio Grande Junet-........
Dec 1 to Nor 30 ...
Rio Grande South b. No
July 1 to Nov $30 . \ldots$
July 1 to Nov 30 _. ... $22,468,516$ 19,499,912

Louis \& San Fran-(incl.
Chic \& E lill) an Nov $3,852,288 \quad 3,610,405$
it Louis Southwest bNov $\quad \bullet 820,439$
July 1 to Nov $30 \ldots, 766,069$
 Sierra Railway. 32,373 $\begin{array}{cccc}\text { thern Indiana.b._.Nor } & 125,227 & 128,570 \\ \text { July } & 1 \text { to Nov } 30 \ldots & 606,516 & 609,065\end{array}$ $\begin{array}{ccccc}\text { Southern Pacific.a_-_Nov } & 9,618,799 & 9,071,428 \\ \text { July 1 to Nov } & 30 \ldots 44,674,005 & 41,056,882\end{array}$ Southern Ry. System-

$$
\begin{aligned}
& \text { Cexas Central an....Nov }
\end{aligned}
$$

Tidewater \& Western Nov
Toledo \& OhioCent_a_Nov July 1 to Nov 30 .-.-Tol Peoria \& W W.b..... Dec July 1 to Nov 30 ... 3 rginia is Southw-b Nov
July Nov 30 ..-abash $\begin{aligned} & \text { b } \\ & \text { July } \\ & 1\end{aligned}$ to No
30 Western Maryland_a.....-1 026,7991 July 1 to Oct 31 .-Jer \& Seashore_b--Noy

Jan 1 to Nov 30 .-. Wheeling \& Lake E_b_Nov 584,084 | July 1 to Nov 30 -..... |
| :--- | WF\&O Ry) a - July Wil'msp't\&NorBch a Nov

July 1 to Nov 30 .... Wisconsin Cent-b....Nov July 1 to Nov 30 _-.--
rightsville \& Tennille-

## July 1 to Nov 30 <br> 1 to Nov 30_.- $\begin{array}{ll}\text { s } & 181,525\end{array}$

## zoo \& Miss Val-a July 1 to Nov 30




$$
\begin{aligned}
& , 838 \\
& 8847 \\
& , 559 \\
& , 952
\end{aligned}
$$

$\qquad$ 4,208,706 $4,208,706$
$20,690,319$
762,02 690,319
762,022
526,509 $1,371,0$
$6,595,3$
337,1
$1,229,3$ $33,3,15$
$, 229,37$
149,78
798,83

nc. $\begin{aligned} & 436,200 \\ & \text { nc. } 1,421,100\end{aligned}$
429,54?
3.771.171

287,879
$2,261,573$
$3,580,771$
3,54
$3,580,73$
108,307
$2.361,124$
$9.12,709$ 226.461 226.461
1.941 .539 3,653
31,574

## 53

768,915 ,023,612 208,961
$, 334,039$ def $48{ }^{2}$ def 482
16.321

## 1,681,670 $\begin{array}{rr}1,552,850 & 1,681,670 \\ 311,022 & 7,114,252 \\ 363,858 & 317,841 \\ 930,507 & 878,675\end{array}$ $\begin{array}{rr}1,930,507 & 878,675 \\ 1,916,709 & 999,51\end{array}$1,9 7,9 <br> 8,583.739 <br> $\begin{array}{rr}45,492 & 32,078 \\ 213,124 & 168,331\end{array}$ <br> $\begin{array}{rr}n 21,506 & n 17,016 \\ n 185,812 & n 171,480\end{array}$ <br> 98,004 1361 <br> $1,486,580$ $7,081,099$ <br> $1,636,825$ 14,695

$\begin{array}{rr}126,507 & \\ 299,147 & \\ 9,043,215 & 2, \\ 9,040,676 & 8,\end{array}$6$1,364,642$
$6,039,960$
1,213,676
289,204
$1,378,719$402,992
$1,259,072$12,140
275,13514,318,763
1,274,573

${ }_{48}^{55}$

## 

ss1 50,681
1 36,454
3,352118,920
596,66539,583
150,470$2,695.951$
$12,769.076$
${ }^{91,1727}$$2,891.487$
2,897y112,642$y 533,454$
def 5,790def 5,790
$1,071,405$
51,624
440,798
1.658
$\begin{array}{r}390,956 \\ \hline 964505\end{array}$
${ }^{1} 1 ., 658$
204,998
1,143,366
1
7,045
31,357432,318
$1,047,480$

1904, and for period from July 1 io Nowember 30 is $\$ 6,362.07 \% 1131905$,
 1004 , and from July 1 to November 30 were $\$ 537$, 471 in 1905, against §684, 622 in 1904
2. These figures are in
current rate of excliange.
s Includes 8473 "other intome" for Nowember this wear, aquinst $\$ 404$ last year, and from July 1 to November $30 \$ 2,181$ this year against , ,9m last yfar.
3/ For October additional income and net prohts from coal. ©


Interest Charges and Surplus.- The following roads, in addition to their gross and net carnings given in the foregoing, also report eharges for interest. \&c., with the surplue above or deficit below these charges.

| Roads. | -lnt., Ren Current Year. \& | tals, \&e.-Previuus Year. s |  | et E'ng8. Previous Ycat. \$ |
| :---: | :---: | :---: | :---: | :---: |
| Bangor \& Aroostook _- Nov | 52,264 | 48,5f11 | 17,293 | 13,803 |
| July 1 to Nov 30 | 244,945 | 234,484 | 146,744 | 115,113 |
| Bellefonte Cent......-Dec | 330 | 360 | 1,26.4 | 1,894 |
| Jan 1 to Dee 31. | 3,960 | 4,320 | 14,220 | 12,384 |
| Bridgeton \& Saco Riv_Nov | 543 | 543 2.715 | def 26 | $688$ |
| Buff \& Susa ......... Nov | 30,406 | 17,899 | $x 29,165$ | 26,309 |
| July 1 to Nov 30... | 145,809 | 92,855 | x148,905 | x153,848 |
| California Northwest Nov | 28,008 | 27,048 | 26,715 | def 3,040 |
| July 1 to Nov 30. | 139.831 | 135,237 | 266,991 | 118,973 |
| Central of N J.-.-... Nov | b554,367 | 8567,131 | 485,797 | 352,790 |
| July 1 to Nov 30...b | b3,094,099 | 62,993,432 | 2,334,255 | 1,66 2,793 |
| Chicago Great West _ Nov | c170,507 | c175,392 | 64.056 | fic. 495 |
| July 1 to Nov 30.. | c855,450 | c860,73S | 422,236 | 251.742 |
| Cleve Cin Chic \& St Lm |  |  |  |  |
| July 1 to Dec 31-- | 4,012,400 | 3,915,378 | x1,885,900 | -8,836 |
| Peoria \& East -...-Nov | 44,567 | 44,592 | 54,399 | 33,839 |
| Jan 1 to Nov 30 | 491.721 | 488.259 | x234,917 | x203,658 |
| Copper Range_--.-. Nov | - 8,438 | - 8,4,3. | 17,114 | -,719 |
| July 1 to Nov 31. | 42,187 | 42,187 | 95,951 | -r. 545 |
| Cornwall_...-.-.-. - . Nov | - 395 | nil | 8,176 | 16 |
| July 1 to Nov 30 | 3,150 | 411 | 38,438 | 5,404 |
| Cornwall \& Leb----. Nov | - 4,169 | 4.034 | 15,588 | 4,747 |
| July 1 to Nov 30 | 20,823 | 20,083 | 91,778 | 18,337 |
| Denver \& Rio Grande_Nov | 354.540 | 347,765 | d366,420 | d344,036 |
| July 1 to Nov 30 | 1,742,852 | 1.730,425 | d1,823,338 | d1,533,360 |
| Dul So Sh \& Atl ......-Nov | -86,641 | 89,141 | $x$ def 2,480 | $x d$ ef 26,528 |
| July 1 to Nov 30..- | 433,205 | 445,706 | x51,061 | $x$ def43,304 |
| Georgia RR..........Nov | - a54,638 | a54,767 | x36,338 | $x 30,189$ |
| July 1 to Nov 30 | a260,299 | a262,497 | x167,528 | 294,132. |
| Gulf \& Ship Isl =--.- Nov | $\checkmark$ 25,573 | 24,504 | x55,561 | r18,858 |
| July 1 to Nov 30 | - 128,130 | 122,018 | x147,576 | x77,207 |
| Hocking Valley .---- Nov | - 61,031 | 71.676 | x172,021 | x123,845 |
| July 1 to Nov | 332,627 | 356,741 | x808,633 | x824.503 |
| Kanawha \& Mich ...- Nov | - 20,016 | 19,933 | x30,510 | xdef7,534 |
| July 1 to Nov 30 | 100,690 | 100,357 | x158.489 | xdef 2,441 |
| Louisiana \& Ark.-..-Nov | - 12,820 | 11.350 | x15,321 | $x 26,510$ |
| July 1 to Nov 30 | 61,218 | 56,750 | x91,984 | -93,100 |
| Manistee \& Northeast_Nov | V 6.672 | 6,409 | 2.441 | 3,519 |
| Jan 1 to Nov 30. | 73,394 | 70.503 | 73,259 | ¢3,040 |
| Manistique- 6 - 684 |  |  |  |  |
| Jan 1 to Dec 31 | - 5,784 | 6,627 | 3,5!3 | 6.596 |
| Maryland \& Penna ...Nov | 6 6,833 | 3,375 | 3,299 | 5,500 |
| March 1 to Nov 30 | 37,499 | 26,373 | 60,112 | 51,718 |
| Mineral Range.-..-. . No | 9,447 | 9,447 | x7,162 | $x 10,777$ |
| July 1 to Nov 30..- | - 47,232 | 47,232 | x25,201 | 147,752 |
| Mo Kas \& Texas.... Nov | , 364,144 | 351,952 | 3¢0,765 | 305,626 |
| July 1 to Nov 30 | 1,822,444 | 1,758,606 | 1,088,989 | 1,264,400 |
| Nash Chatt \& St L_-. Nov | 149,590 | 150,502 | 51,999 | 55,595 |
| July 1 to Nov 30..- | - 748.326 | 752,510 | 263.988 | 476.141 |
| Nevada Cal \& Ore .... Nov | V 2,141 | 2,163 | 7,692 | 5,759 |
| July 1 to Nov 30 | 10,709 | 10,812 | 46,717 | 43,306 |
| N Y Ont \& West ..... Nov | V h74,064 | /63,397 | 96,323 | 105,224 |
| July 1 to Nov $30 . . .$. | - h352,802 | h304,125 | 707,617 | 739,781 |
| Norfolk \& West .-.-. - Nov | - 334,515 | 315,397 | 608, 194 | 453,518 |
| July 1 to Nov 30... | 1,676,008 | 1,494,984 | 2,972,496 | -,528.628 |
| eading-All Cos....Nov | - 868,500 | -884,016 | 1,174,715 | 1,235,563 |
| July 1 to Nov 30..... | - 4,342,500 | 4,420,078 | 4,698,176 | 4,163,661 |
| Rio Grande Junct_....Nov | V 8,333 | 8,333 | 13,173 | 8,713 |
| Dec 1 to Nov 30... | - 90,998 | 97,49S | \$5,S14 | 73,982 |
| Rio Grande Southern_Nov | 17,733 | 17,833 | 1,853 | 9;924 |
| Tuly 1 to Nov 30..- | - 90,680 | 91,189 | x15,193 | x9,839 |
| St Jos \& Grand 1sl ...- Nov | V 21,094 | 20,872 | 19,508 | def 6,177 |
| Suly 1 to Nov $30 . \ldots$ | - 106,512 | 109,042 | 129,943 | 29,664 |
| Seaboard Air Line _-. Oct | t 256,987 | 24S,62S | x166.448 | $x 156,089$ |
| July 1 to Ort 31..- | - 1,023,700 | 995,840 | x359,959 | x276,435 |
| Texas Central.-.... Nov | v 2,583 | 2,583 | 40,345 | 45.098 |
| July 1 to Nov 30... | - 12,915 | 12,915 | 153;814 | 123.539 |
| Toledo \& Ohio Cent _ Nov | v 36,415 | 37,688 | x42,579 | x81,445 |
| July 1 to Nov 30....- | - 185.742 | 189,035 | r367,420 | x436,372 |
| Toledo Peoria \& W ... Dec | C 22,985 | 32,007 | 1,324 | 7.576 |
| July 1 to Dec 31..... | - 137.077 | 147.087 | 25,906 | 3.383 |
| Wiehita Valley (including |  |  |  |  |
| W F \& O Ry) -....July | y 1,322 | 1,922 | 7.405 | def. 254 |
| Jan. 1 to July 31... | - 13,457 | 13,457 | 15,358 | def. 5,543 |
| Wil'msp't \& Nor Beh_ Nov | v 3,631 | 2,708 | def 1.876 | 1.463 |
| July 1 to Nov 30...-- | - 14,818 | 13,852 | 14.994 | 9.468 |
| Wisconsin Cent ...... Nov | v 147,904 | 144,520 | x92.978 | x62.550 |
| July 1 to Nov $30 . .$. | - 745,672 | 730,889 | $x 467,886$ | $x 427,811$ |

a Net carnings here given are after deducting taxes.
b Net earnings here given are before reducting taxes.
1 For November 1905 taxes and rentals amonnted to $\$ 220,783$, against
$\$ 177,720$, after deducting which net for November 1905 was $\$ 2,667,399$, tigainst $\$ 2,521,837$. From, Inly 1 to November 301905 net after rleduct$g$ These figures include resulte on the Buffalo \& Allegheny Valley Division in both year.
$h$ For November additional ircome is $\$ 2,578$ this year, apainst 84,305 last year From July 1 to November 30 additional income is 818,827 mis year, agamst an,
7. For Novemher additional inmome is $\$ 7,735$ this year, acainet $\$ 7,307$ last year. limom July to solemb.
this year, azainst $\$ 49,6 \Omega 6$ last yeat.
$n$ These figures renresent thirty per cent. of gross earnings.
o Inchuding other income, total incone (exclusive of results of coal companies) for November is $\$ 1,280,647$ in 1905, against $\$ 1,230,067$ in 2

Miscellaneous Companies.

## Companies.

Buffalo Gas Co
Oct 1 to Nov 30.
Cumberland Telephone Telegraph b
Jon 1 to Nov 30 April 1 to Nov 30... Cuyaloga Tel Co-a Sept. Jan 1 to Sept 30 Edison Eleet Illum Co Jan 1 to Nov $30 .-.$.
Fall River Gas Wks_ No Houghton Co Elect Lt Co Hancock, Mich) -- Nov Hud Riv Elect Power Oct Lowell Elect Lt Corp. Nov July 1 Milwaukee Cas Light Dec inn Gen ${ }^{2} 1$ Elect ......Nov Pacific Coast Co-a..-.Nov July 1 to Nov 30_-. Jan 1 to Nov $30 .$.

| Gr | 'gs | Net | nings- |
| :---: | :---: | :---: | :---: |
| Current | Previous | Current | Previous |
| Year. | Year. | Year: | Ycar. |

a Net earnings here given are after deducting taxes.
Interest Charges and Surplus.

$d$ Charges include sinking fund and preferred dividend.
STREET RAILWAYS AND TRACTION COMPANIES.

| Name of Road. | Latest Gross Earnings. |  |  | Jan. 1 to latest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Month. | Current Year. | Previous Year. | Current Year. | Previous Year. |
| Albany \& lludson. | December | \$25,241 | \$22,716 | \$330,281 |  |
| American Rys Co.- | December | 130,422 | 114,429 | -848,955 | $\begin{array}{r} 250,681 \end{array}$ |
| Aur Elgin \& Chi Ry | December | 48,327 | 30,516 | 603,080 | 448,860 |
| Binghamton Ry--- | November. November | 20,488 42,219 | $18,434$ | 254,573 | 230,385 |
| Boston \& Worcest'r Burlingt'n (Vt) Tr | November- December - | 42,219 6,479 | $\begin{array}{r} 28,754 \\ 5,797 \end{array}$ |  |  |
| Burlingt'n (Vt) Tr- Cal Gas \& Electric. | Necember - | 6,479 513,046 | 405,428 | 5,031,588 |  |
| Cent Market St. | October | 12,729 | 9,055 | 120,810 |  |
| Cent Penn Trac | Novemb | 46,556 | 38,679 | 537,140 | 477,997 |
| Charleston Cons Ry Gas \& Elect. | December - |  |  |  | c466,872 |
| Chi \& Mil Elec.-.- | December - | 66,584 | 39,427 | 594,873 | 464,656 |
| d Chi \& Oak P | December - | 69,812 | 64,779 | 816,940 | 759,483 |
| Cin Northern Trac- | September | 51,909 | 47,581 | $z 249,755$ | z242,183 |
| Citizens' Ry \& L'ht <br> (Museatine, Ia). | November | 9,977 | 10,575 | 110,689 |  |
| Clev \& S W Tr Co. | December | 47,540 | 37,071 | 543,226 | - 475,361 |
| Clev Painsv \& E-- | November - | 18,057 | 16,709 | 225,246 | 208,655 |
| Col Lon \& Spring | October | 21,278 | 19,026 | 186,109 |  |
| Dayton Sp'g\&Urb | October | 20,123 |  | 186,279 |  |
| Detroit United Ry | 1st wk Jan | 88,502 | 76,684 | 88,502 | 76,684 |
| Duluth Street Ry | 2d wk Jan | 12,256 | 10,854 | 24,479 | 22,038 |
| East St L \& Sub | November- | 118,218 | 129,821 | 1,223,065 | 1,248,146 |
| Elgin Aurora \& So. | November | 41,123 | 36,380 | 538,508 | 415,423 |
| El Paso Electric | No | 25,479 | 24,305 | c123,643 | c111,656 |
| $h$ Ft Wayne \& Wab Valley Traction. | November | 80,474 | 67,109 |  | 61,969 |
| Galveston Elect Co | November | 22,522 | 19,628 | 2171,993 | $z 161,682$ |
| $y$ Havana Elec Ry- | Wk Jan 14 | 39,815 | 32,545 | 79,939 | 65,420 |
| Honoluln Rapid Tr \& Land Co. | Nove | 26,588 | 27,707 | 293,705 |  |
| Houghton Co St Ry | November | 15,215 | 16,692 | k150,212 | 182,429 |
| Houston Elec Co.- | November | 52,236 | 42,983 | g189,802 | -139,925 |
| Illinois Trae Co. | November | 155,382 | 129,598 | 1,491,047 | 1,139,019 |
| Indianap Col \& So. | Decemb | 19,134 | 15,682 | 210,259 | 176,709 |
| Indianap \& East Ry | Au | 24,469 | 22,237 | 151,158 | 139,077 |
| Internat Trac Co Systern (Bulfalo) |  | 430, | 384,960 | 3,417,184 | ,124,796 |
| Jackson Consol Tr- | Novernbe | -9,230 | 6,735 | z82,693 | z59,684 |
| Jacksonv Wlee Co- | Novembe | 22,423 | 23,248 | 282,018 | 263,929 |
| Kan City Ry \& Lt | November | 430,862 |  | 4,430,601 |  |
| lake Sh lijec 12y-- | Novembe | 61,501 | 54,336 | 721,708 | 605,095 |
| Lehigh V Tr CoStreet Ry Dep. - | Noveml | 47,785 | 40,252 | 549,819 | 479,345 |
| Elec Light Dep- | Novembe | 19,794 | 18,220 | 167,941 | 153,525 |
| Lexington 12y | November. | 28,968 | 25,787 | 336,954 |  |
| Madison Traction. | November | 7,563 | 7,163 |  |  |
| Manila El Ry\& Ry Dept. | 1st wk Dee | 10,300 |  |  |  |
| light Dept | October | 31,725 |  |  |  |
| Met West side Elev | December | 210,488 | 186,911 | 2,267,938 | 2,075,209 |
| Mil Elec Ry \& ${ }^{\text {dt Co}}$ | November | 275,409 | 274,040 | 2,029,068 | 2,917,760 |

## ANNUAL REPORTS

Annual Reports.-All amual reports of stean railroads, street railways and miseellaneons companies which hate been published during the last half of 1905 may be found by reference to the general index of the "Chronicle," pages vii to x , the annual reports being indicated in this index by heavyfaced type.

## Cleveland Cincinnati Chicago \& St. Louis Ry.

(Preliminary Statement for Fiscal Year ending Dec. 31 1905.)
The approximate statement for the year (partly estimated in 1905) is as follows:

|  | $\begin{gathered} 1005 . \\ 8 . \\ -22,517,800 \end{gathered}$ | $\begin{gathered} 1904 . \\ \$ \$ . \\ 22,141,110 \end{gathered}$ | $\text { Ine. } 376,690$ |
| :---: | :---: | :---: | :---: |
| Operating expenses | 16,858,700 | 16,131,113 | 1nc. 727,587 |
| Net earnin | 5,659,100 | 6,009,997 | Dec. 350,897 |
| Other inco | 239,200 | 284,217 | Dec. 45,017 |
| Gross income | 5,898,300 | 6,294,214 | Dec. 395,916 |
| First charges and laxes | 4,012,400 | 3,915,378 | Inc. 97,022 |
| Balance for dividen | 1,885,900 | 2,378, 8336 | Dec. 492,934 |
| Dividends on common, $4^{\circ}$ | 1,328,975 | 1,119,612 | lnc. 209,363 |
| Balance, surplus | 57,000 | 759,299 | Dec. 702,299 |

## New York Chicago \& St. Louis RR

(Preliminary Statement for Fiscal Year ending Dec. 31 1905.)
The results for the calendar year 1905 (partly estimated) were:

Gross earnings.
Operating expenses
Additions betterments id renewals
Net earnings
Total income
Interest income Equipment trust charges Taxes
Dividend on 1st preferred
Dividend on $2 d$ preferred, 3
Balance, surplus

- V. 80 , p. 1853.


## Norfolk \& Southern Railroad

(Report for the Fiscal Year ending June 30 1905.)
M. K. King, Vice-President and General Manager, says: Bonds.- Under the authority conveyed in the new first general mortgage, $\$ 2,390,000$ bonds were issued during the year, viz.i
n purchase of Chesapeake Transit Company's property and franchises, representing 23.55 miles of electric line from Norfolk, 12 a ${ }^{20}$
Dec. 12
1904
Construction of new lines, issued Jan. 11905
Purchase of Old "Dominion Steamship Company's steamers Albemarle," "Hatteras" and "R. L. Myers," barge "Tar
River" and certain wharf property, issued March 16 1905_-
45,000
Additions, \&c.-The main line mileage owned and operated is now 223.15. During the year notable improvements were made of a nature to permanently erhance its value and earning power. The work of electrifing the steam road wetw the with the Chesapeake Transit Company's clectric line, acquired on Dee. 12 1904, provides a contnuous ride of 44.78 miles be means of a loop extending from Norfolk to Cape Henry and Virginia Beach and return.
A new line of 10.12 miles was constructed between Mackey's Ferry, N. C., and Plymouth, N. C. and completed Sept. 1 1904. This line forms a direct connection with the road between Plymouth, N. C., and Washington, N. C., which was purchased from the Washington \& Plymouth RR. Co. on Jan. 15 1904, and changed from narrow-gauge to standard, heing completed and opened for standard operation May 1 . Through the acquisition of the Old Dominion steamers and routes on Marclı 16 1905, the territory contiguous to the Tar, Pamlico and Pungo rivers is now directly reached by your company.
EARNINGS, EXPENSES, CHARGES, \&c., FOR THE YEARS ENDING JUNE 30.
$1904-05 \quad 1003-04$.

| miles operated.- | $\begin{array}{r} 1904-0.5 . \\ 223 \end{array}$ | $\begin{array}{r} 1003-04 . \\ 187 \end{array}$ | $\begin{array}{r} 1902-03 . \\ 151.67 \end{array}$ | $\begin{gathered} 1901-02 . \\ 146.29 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Earnings- |  |  |  |  |
| Freight | 574 | 535 | 526 | 8 |
| Passenger --.-. | ${ }_{2}^{208,263}$ | 188,232 21.268 | 181,237 20,029 | 168,1934 19,144 1 |
| Miscellaneous | 73,783 | 77,555 | 64,881 | 57,513 |
| River routes | 122,525 | 119,674 |  |  |
| Tot. earn. | ,002,158 | \$941,442 | \$792,712 | 709,389 |
| Maint. of way \& st | \$132,050 | 8109,6 | 55 | 161,339 |
| Maint. of equipmen | 85,123 | 75,2 | 79 |  |
| Conducting transpor'n | 404,112 | 340,282 | 318,595 | 248,179 |
| General expenses. | 60,142 | 53,987 | 45,307 | 42,342 |
| River routes. | 112,423 | 96,972 |  |  |
| -Total | \$793,850 | \$676,130 | \$598,545 | 534,653 |
| Net earns. from oper- | \$208,308 | 8265,312 | \$194,164 | 174,736 |
| Inc. from oth. sourees | 8,731 | 8,629 | ${ }_{2}^{5,102}$ | 3.050 |
| Net inc. from st'mb'ts | $a$ | $a$ | 2,808 | 10,267 |
| Gross income | \$217,039 | \$273,941 | \$202,075 | 188,053 |
| Interest and taxe | 199,938 | 111.240 | 91,338 | 92,408 |
| Net inco | 817,101 | 8162,701 | 8110,736 |  |
| ividends | (\%)20,000 | (4\%) 80,000 | (4\%)80,000 | (4\%) 80,000 |
| lance | 82,900 | \$82,70 | \$30,736 | \$15,645 |



## Illinois Southern Railway Company.

(Report for Fiscal Year Ending June 30 1905.)
This is one of the Walsh roads. Secretary C. F. Weinland, under date of October 1905, says:
General Iiesults. -The increase in the business during the past year has heen gratifying; although for a period of ten weeks during the mare Gve years compares as follows. Years Ended Gross Operating Taxrs if
June 30.
Earnings. Expenses.
Rentals.



The prospects for the coming vear are encouraging.
Rnadway. - The raadway has been filly maintained during the past year. The work of reblacing wooden bridges will earth fills and con-
erete arches has been continum. Al liongh Creek Bridge all the restle approach to the steel structure has been filled up and at Nine Hile Creek two 80 -foot girders have bren put in and 3,000 feet of wooden hridge has been filled. Vear Fsther, al the point where the st. Francois County Rainway crosses unter our line, il parl of the wooden irestle has been replaced with a steel girder
列 cars have hepn adned during the year
 $\begin{array}{lllllllllll}1905 & \ldots .-2.75 & 18.24 & 82.17 & 32.15 & 5.00 & 140.31 & 7.75 & 122.73 & 7.60 & 2.23 \\ 1904 & -\ldots-2.75 & 18.24 & 62.83 & 51.49 & 5.00 & 140.31 & 7.75 & 102.85 & 26.97 & 2.74\end{array}$ Locomotives, 4 drivers 5; 6 drivers 12. Cars in passenger service, 10 ars in freigl


## Monongahela River Consolidated Coal \& Coke Co.

(Report for the Fiscal Year ending Oct. 31 1905.)
President Francis L. Robbins, under date of Jan. 16 1906, says:
General Results.-Production of coal for the year shows an increase of 835,508 tons, equal to $17.95 \%$. Net profits increased 839,710 , equal lower than even those of the prices for the year, and general demoralization.
River Conditions. - The first five inonths of our fiseal year were vers unfavorable, owing to almost continued severe weather and ice. The spring and summer months गere favorable with respect to frequent rises demand for coal during the summer months and the quarantines in the South, the increase in Southern shipments being only 241,000 tons, or less than $16 \%$.
Rail Condilions.-The shortage of coal cars seriously curtailed our production and increased our costs. The company purchased 600 cars Juring the past year and but for the of these cars wowl hot have een able to has been
maintained, being at this time bu ears ago.
o depreciation and repairs have beenes or the compans wion rnech item of $\$ 695,555$ in the statement dedurved, as 1 th be shear's profits which stands as a guarantee that the standard and plyysical conditions of the property are being fully maintained
The amount of coal mined and the earnings, expenses and balance sheet follow:

EARNINGS, \&c., FOR Y゙EARS ENDING OCT. 31

$x \$ 163,656$ used for redemption of bonds and $\$ 170,998$ re-invested in coal lands and other property. $y$ geinst $154 \%$ ( $\$ 154,000$ ) paid the previous year $z$ The Ohio Valley Coal of Mining Co. also mined 95,712 tons and the Corona Coal \& Iron Co. 443,324 tons.


## Central Leather Company

(Official Statement of Nov. 291905.
The data furnished to the New York Stock Exchange in connection with the reeent listing of additional amounts of stock and bonds have been condensed as below:
(1) Issuance of $\$ 5,211,000$ First Licn Bonds, Making Totat $\$ 33,291,000$. (1) Issured to provide fundls loaned to Union Tanning enable it to make part paynent for the property purchased
by it from L. 䇂eebe \& sone, "the total cost and value of which property was $\$ 1,335,057$,'
(2) Issued to Charles W. Allen and Nathan Allen in part payment of the purchase price $(\$ 5,461,475)$ of the entire
$\$ 800,000$ capinal stock of the N . 12.41 ln . S Sons Co. exceput $\$ 300$ directors' stock
(3) sold for cash, of which a part was used to pay obligations purctiase of the N. R. Allen's soms Co share er atoresaic loaned to the Union Taming Con and nsed ly it in making payment on account of the purchase hy it of property from to the Union Tanning Co. For working, capital; and a part of it is cash in the hands of the Central Ieather Co
(4) Issucd to provide funds louned to the Union Tanning Co. nsed to make part payment for property purchased by it
from Y A. Wallin and associates, "the total cost and value of which property was $\$ 572,645$, Issuled as part consideration for $\$ 176200$ preferred stock of United states Leather Co. deriosited since July 51905 for exchange per plan of Dec. 171904
Issuance of $\$ 1,862,3007 \%$ cum. prcf. stork, making totat $\$ 29,943,000$. (1) Sold at par for cash two shares of $\$ 100$ each
2) Sold to Union Tanning Co. for $\$ 103,000$ and ised by that company to make part payment for property purchased by it
from Cover \& Drayton, the total purchase price and value of said property being $\$ 1,949,194$
(3) Issued to Charles $W$. Allen and Nathan Allen in part pay(See " " 2 " under "honds" above).-. Anen's sons Co.
(4) Sold to Union Tanning Co. for siri,000 plus earned but unpaid dividends of approximately $\$ 1.5$ per share. and usen by it to make part payment for froperty purchased (5) Issued, witly $\$ 97$ serip, as part consideration for $\$ 176,200$ preferred stock of United States Leather Co -
Issuance of $\$ 201,900$ common stock, making total $\$ 37,509,500$
preferret fractional scrip $\$ 97$, in part payment for $\$ 176,200$ preferred stock of United States Leather Co. and in part
July 51905 for exchange on terms in plan of Dec. 17 1904 - 201,900
The Central Leather Co. now owns $\$ 56,336,200$ of the $\$ 62,282,300$ preferred stock of the United States Leather Co. and $\$ 60,535,300$ of authority has been obtained for the listing prior to May 1906 of the additional amounts of shares andl bonds of the Central namely $\$ 2,973,000$ preferred and $\$ 2,101,400$ common stock, and $\$ 29.3$. 000 bonds, when and as jssued in exclrange for the still outstanding stock of the Uniten States Leather Co., Hamely $\$ 5,946,100$ preferred 1904 (V. $79, \mathrm{p} .2751$ ). Under this plan each $\$ 100$ of Unitell States Leather preferred is excliangeable for 850 of Central Leather bonds, mon stock of the United States Company is exchangeable for $\$ 30$ of Central Leather common stock.
The Central Leather Co, and its constituent and sulssidiary companies, with other property, and in addition to the property fully described in the statement made to the New rork slock Exchange last summer (see.
Stocks aequired other than mentioned in $V .81, p .504$.
stock excent 3 slares of $\$ 100$ each held by directort Union Tanning Co. incorporated in New Jersey, entire stock except 7 shares of $\$ 100$ each held by directors
Harrington \& Co., incorporated in New Jersey, entire slock ex cept 5 shares of $\$ 100$ each held by directors
Queen City Tannery. incorporated in Pennsylvania, entire stock
wallin 25 shares of $\$ 100$ each held by directors
Wallin Leather Co., incornorated in Michigan, entire capital
The Taforesaid constituent and subsidiary companies own free and clear of all incumbrances:
Tanneries at Elmira, Hornellsville and East Randolpl, New York Lanesboro, Titusville and Spartanshurs, Pennsylamia, Kenosha, Wisconsin; Narrows, Virginia; Capon Bridge, Lost City, and Mourefield, also (subject to a mortgage for $\$ 25.000$ not yet due or wayalile, but to
et which funds have been reserved) at Grand Rapids, Mich
Following are the balance sheets of the Central Leather Co. and its recently acquired subsidiaries:

Balance Sheet of Centrat Leather Co.


Wablin Leather Balance Sheet of Union Tanning Co. Nov. 291905.
 lest Virdinia lands.
Bark and personal property.
Adv. to Queen City Tan Ads. to Queen City Tan.e etc-
Adv. to superintendents, etcAccrounts recelvable
Total $\qquad$
See also statement mad under date of July 5 1905 in p. 1852, 179 .

## The H. B. Claflin Company

(Report for Half-Year and Fear ending Dec. 311905.
The following, compiled for the "Chronicle," compares the results of the half-year's husiness and also the results for the calendar years

INCOME ACCOUNT HALF-YEAR ENDING DEC. 3I.

| months to | Net | -Interest and dividends-- |  |  | Balance |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 31- | carnings. | Pref. stock. |  | m. stock. |  |
| 1905 | 8503,493 | \$142,126 |  | \$153,164 | \& 20 8,204 |
| 190 | 320,937 | 142,126 | (4) | 153,164 | 25,647 |
| 1903 | 315,852 | 142,126 | (4) | 153,164 | 20,563 |
| 1902 | 312,185 | 142,126 | (4) | 153,164 | 16,895 |
| 1901 | 347,457 | 142,126 | (4) | 153,164 | 52,167 |
| 1900 | 302,045 | 142,126 | (4) | 153,164 | 6,755 |
| 1899 | 640,819 | 142,126 | (4) | 153,164 | 345,529 |
| 1898 | 285,297 | 142,125 | (3) | 114,873 | 28,29 |
| 1897 | 301,339 | 142,125 | (3) | 114,873 | 44,34 |
|  | ACCOUNT | YEAR EN | ING | DEC. 3 |  |
| 1905 | \$821,427 | \$284,252 | (8) | \$306,328 | §230,847 |
| 1904 | 631,697 | 284,252 | (8) | 306,328 | 41,117 |
| 1903 | 619,847 | 284,252 | (8) | 306,328 | 29,269 |
| 1902 | 629,543 | 284,252 | (8) | 306,328 | 38,983 |
| 1901 | 650,555 | 284,252 | (8) | 306.328 | 59,975 |
| 1900 | 914.354 | 284.252 | (8) | 306,328 | 323,774 |
| 1899 | 1,247,851 | 284,2.52 | (7) | ) 287,152 | 676,447 |
| 18 | 526.545 | 284,252 | (6) | 229,746 | 12,547 |
| 189 | 510,944 | 284,252 | (6) | 229,746 | def. 3,055 |


nerchandise
Store prop
Stable-
itable--------
Lorses, trucks, BALANCF S

| 1905. | -904 |
| :---: | :---: |
|  | 9.000 .000 |
| $\begin{array}{r} 361.9 \\ 1.325 .9 \end{array}$ | 1,2 |
| 503,494 |  |

## GENERAL INVESTMENT NEWS

## RAILROADS, INCLUDING STREET ROADS

Alabama Great Southern Ry., Limited.-Plan A pproved.The sharcholders at the meeting held in London on Dec. 12 adopted the plan for the liquidation of this English corporation and the transfer of its assets to the American company, the Alabama Great Southern RR. Co. In the English company the Southern Ry. Co. holds 34,500 " $A$ " shares and 90,801 " $B$ " shares, together equal to nearly $56 \%$ of the issued share capital, and it will hold the same amount in the American corporation. The chairman of the meeting stated that the plan (sce V. 81, p. 1722) would result as follows
Each of the exising "A" shares (par $£ 10$ ) of the Englishl company will company: each of thie existing " 13 " shares ( par f 10 ) of the Enslish cont pany wili be exchanged for an exactly similar "B" share of 850 in the Anerican company, and the principal and accrued interest of the debentures will he payable in cash on February 1 next. The first mortgage and
general mortgage bonds, which were issued directly by the American comgeneral mort gage bonds, which were issued directly by the A merican com-
pany- that is to say, the Alabama Grcat Southern RR. Co.- will remain pxactly as they are now. The fundel arrears of dividend, viz. £ $53.257^{2}$ $t 5 \mathrm{~s}$, which carry $4 \%$ cuinnlative interest from Jnme 301892 , amounting on Fel. 1 next to $£ 28,93614 \mathrm{~s}$. 2d. (total $£ 82,1949 \mathrm{~s}$. 2d.) are, strictly only payable if earnings nermit; but in view of the southern Ry. Co.'s offer to guaranty the amortization of these arrears in five years time,
together with the accrucd interest thereon the old certificates will be extogether with the accrucd interest thereon, the old certificates will be ex-
changeable for new oncs bearing a guaranty by the southern Ry. Co. as changeable for nc,
to their payment.

Dividends.-On Dec. 221905 the company paid the remainder of the unfunded arrears on its preferred " $A$ " shares (sce V. 81, p. 1722). In future the dividend on the " $A$ " shares will be paid in February and August. The next dividend, of $3 \%$, will be paid in February next. The English sharcholders will receive their dividends through J. S. Morgan \& Co. in London.-V. 81, p. 1722, 1431
Allegheny Valley Ry.-Time Extended.-The time for deposit of preferred shares under the recent offer of the Pennsylvania RR. has been extended until Mareh 24. See V. S1, p. 1847, $1549,1492$.

Alton Granite City \& St. Louis Traction Co.-N'cul line Opened.-On Jan. \& the company formally opened its new lime between Granite City and Last St. Louis

Negotintions.-E. W. Clark \& Co., controlling the East St. Louis \& Suburban Co., have recently been negotiating for the control of the property, and President Porter was quoted on Jan. S as saying that a sale was under serions consideration and might shortly be consummated. -V. \$1, p,973.
American Railways, Philadelphia.- Sale of Securitios.Rioren de Co., E. C'. Miller of Co. and Nowburger Bros. it Ilenderson have purchased from the American laalways (o). tho remaining $\$ 1,100,000$ of first mortgage $4121 \%$ bouds of the Altoona \& Logan Valley Railway Co, owned hy the former company, and have underwritten an issue of $\$ 1,175$. 000 of the American Railways Co. stock, being the amonnt of an aloment of $30 \%$ which will be offered to shameholders probably next month. 'This (ransaction provides for the
finameing of the Seranton Railway Co. purchase. The Altoma \& Logan Valley Electric Railway Go. is eaming nearly double its interest charges, and the bonds are guaranteed, !rincipal and interest, by the American Railways Co. inmmber of requests for participation in the syadieate which will probably be formed have already been made. -

Aurora Elgin \& Chicago (Electric) Ry.-Consolidution. Special mectings of the stockholders of the Elgin Aurora \& Southern aud the Aurora Elgin \& Chiengo, it is stated, will be held Mar, 20 to rote upon consolidation. Compare V'. s1. p. 1847, 1990
Baltimore \& Ohio RR.-Listed. - The New York Stock Exchange has listed $\$ 22,000$ additional prior lien $31 / 2 \%$ bonds of 1925 , making the total listed $\$ 72,820,000$.
Earnings.-For four months anding Ort. 31:
 $\begin{array}{lll}1905 \\ 190 . & \cdots\end{array}$

Bessemer \& Lake Erie RR.-Guaranteed Debentures.See Marquette \& Bessemer Dock \& Navigation Co. under Industrials below.

Earmings.-The carnings are reported as follows
For year ending Dec. 31 1904: Gross, $\$ 4,277,146$; nperating expenses, $\$ 2,144,613$; net earnings, $\$ 2,132,533$; interest charges. $\$ 887.050$; surplus, $\$ 1,245,483$; dividends on preferred and common stock, $\$ 420,000$; surplus over diviclends. $\$ 82 \overline{5}, 48266$.
For cight months ending Aug. 31 1905: Gross earnings, §3,353,911; operating expenses, $\$ 1,706,975$; net earnings, $\$ 1,646,936$-V. $78, \mathrm{p} .1167$.
Central Market Street Ry., Columbus, O.-Sale Ordered.See Dayton Springfield \& Úbana Electric Ry below.-Y 81, p. $\div 25$.

Chicago \& Alton Ry.-Consolidation.-Special meetings of the stockholders of the Chicago \& Alton Railway Co. and also of the Chicago \& Alton Railroad Co. have been called for Mareh 8 for the purpose of voting on the consoliclation of the two companies. The Chicago \& Alton Ry. has for some time past owned nearly the entire capital stock of the Railmad Company.-V. 81, p. 1664

## Chicago Milwaukee \& St. Paul Ry. Co. of Washington.-

 New Name.-See Pacific RR. belowCincinnati Hamilton \& Dayton Ry.-Receiver's Certifi-cates.-Judson Harmon, Receiver, in reply to our inquiry, favors us with the following: "The amount of the receiver's certificates recently issued for payment of January coupons on the C. H. \& D. Railway was $\$ 511,830$ and those issued on the Pere Marquette Railroad were $\$ 419,180$. They all bear $5 \frac{1}{2} \%$ interest, mature Jan. 1 1907, and are redeemable at par and interest on and after Aug. 1 1905. The order in each case makes these certificates a lien on all the property of the company, without binding anything with reference to their priority over the bonded debt.

Suspension of Pere Marquette Lease.-On Jan. 16 Circuit Judge Horace H. Lurton, of Nashville, Tenn., sitting in the Court of Appeals, ordered Rereiver Judson Harmon to relinquish possession of the Pere Marquette RR. and the property devised by the lease thereof; also the shares of stock in the latter company received by the C. H. \& D. in pursuance of the lease to Judge Harmon as the receiver also of the Pere Marquette RR. Co., but without prejudice to the question of the legality of the lease or its binding obligation as between the two railroad companies. This action was based on the statement of carnings submitted. V. 81, p. 1847.

City \& Elm Grove RR., Wheeling, W. Va.-Consolidation. - Mleetings of the sharcholders of the several companies will be held on Feb. 17 to ratify the transfer to this company of the property and franchises of the City Railway and the Wheceing \& Elm Grove RR.

City Railway, Wheeling, W. Va.-Sale.-See City \& Elin Grove RR. above.-V. 81, p. 210.

Columbus Grove City \& Southwestern Electric Ry.-Sole Ordered.-Sce Dayton Springfield \& Urbana Electric Ry. below.-V.80. J. 222
Columbus London \& Springfield (Electric) Ry.-Sale Or-dered.-See Dayton Springfield \& Urbana Electric Ry be-low.-V. 81, p. 1375.

Columbus (O.) Railway Co.-Modification of Lease.The slareholders on Jan. 11 approved the proposition to modify the lease of the property to the Columbus Railway \& Light Co. A quarterly dividend of $11 / 4 \%$ will be paid on the preferred stock on lieb. 1.-V. 81, p. 1723.
Cuba Eastern RR.-Guaranteed Bonds Offered.-Sec Northeastorn Cuba RR. below.-V. 70, p. 1355.
Dayton Springfield \& Urbana Electric Ry.-Sales Ordcred. -Judge Albert C. Thompson in the Tniterl States Circuit Court at Cincimati on Jam. 11 ordered the foreclosure sale of the following five properties, known as the Appleyard lines:


The Vrbanal Bellefontaine \& Northern mortgage is the only one forechlosed. The sales, it is said, will take place on Feb. 19 and $20 .-$ V. 81 , p. 1436.

Delaware \& Hudson Co.-In Possession.-The formal transfer to the I). © H. of the capital stock of the I'nited Traction (co. of Albany, inclurling the entire issue of $\$ 5,000$, 000 with the excerption of 10 or 15 thares, was made on Men day (rompare 1. 81, p. 1610, 1550), David Willcox being dected D'esident of the Traction Company
Sule of Building. -The company has sold its oflice building, known as the Coal \& lron Exclange, at the southeast corner of Cortlandt and Church Sts., Niw Iork (ity, to the City lnvesting Co. for a sum said to be about $\$ 2,000,000$.-V. 82 , p. IS

Grand Rapids \& Kalamazoo Valley Railway.-Bonds Offered.-S. A. Phillips, Botz Mnilding, Mhiladclphia, Pa. is offering for subseription at 95 a limited amount of this company's first mortgage 5 g\% gold bonds, the 1906 coupons being detached, but a bonus of 4 share's ( $\$ 400$ ) in capital stock being given with each bond; par \$1,000. Sce V. 80 , p. 117.

Green Bay \& Western RR.-Jividrnd.-The company has declared an amulal dividend of 5 " on its "A" debentures and the stock, being the full amount to which they are entitled, just asi last yrar, payable l'eb. 1. From 1902 to 1904 the rate was $4 \%$ per annum.-V. $s 1, \mathrm{p} .1723$

Guayaquil \& Quito Ry.-New Bonds.-The London Stock Exchange has listed $\$ 90,000$ additional first mortgage gold bonds Nos. 11,068 to $11,157 .-\mathrm{V} .82, \mathrm{p} .49$.

Gulf \& Ship Island RR.-Lumber Shipments.-The lumber shipnsents by vessel dluring 1905 from Gulfport, Miss. the southern terminal of the road, amounted to $207,614,000$ feet. Although slightly under the total in 1904, this is twice the amount of lumber shipped from that port during the year 1903.-V. 81, p. $1171,666$.

Interborough Rapid Transit Co., New York.-Change in Plan.-The "Wall Street Summary" understands that there has been a modification in the plan previously announced, and that each share of Interborough stock will receive, besides $\$ 200$ in new bonds, $\$ 100$ in new common stock instead of $\$ 90$; Metropolitan Street Railway will receive $\$ 100$ in new preferred stock and $\$ 60$ instead of $\$ 50$ in new common, and Metropolitan Sceurities will receive $\$ 95$, instead of $\$ 85$, in new common. "It had been previously planned to have the new common stock underwriten at 60 , but the change, it is understood, provides for no underwriting syndicate of the new common. It is intimated, however, that banking interests connected with the merger will stand ready to absorb whatever new common stock may be thrown on the market at a figure somewhat lower than the previously proposed underwriting price."-V. 82, p. 49.
Iowa \& Illinois Railway.-Bonds Offered.-Julius Christensen \& Co., Drexel Building, Philadelphia, are offering this company's $5 \%$ bonds at par and int. A circular says: Total amount of honds authorized, $\$ 2,000,000$; present issue, covering railway of about $361 / 2$ miles, with fully equipped power-house, rolling stoch, ctc., $\$ 1,050,000$, reserved in hands of trustee to provite for steam railway terminals and equipment, and such further improvements as may be liceessary to operate property as a steam railway (bonds for this purpose to be issued at not to exceed $80 \%$ of the cost of such addiional pronert.3, equipment or improvements, stso,000; reserres in or railways, $\$ 500,000$. Sce further farts in V. 82, p. 100.
Kansas City Viaduct \& Terminal Ry.-N'ew Enterprise-Bonds.-A syndicate headed by Fisk \& Robinson, New lork and Boston, has contracted to purchase $\$ 2,600.000$ first mortgage $41 / 2 \%$ gold bonds, covering this company's clevated railroad and highway viaduct, now under construction from Kansas City, Mo., at Bluff and 6th strcets, to Kansas City, Kan., at 4th'St. and Minnesota Ave., a distance of 1.6 miles. The structure will be of stecl and concrete throughout. with a minimum width of 60 feet. The bond issue is limited to $\$ 3.500,000$, of which $\$ 1,548,000$ is now outstanding, $\$ 1,052,000$ is to be issued from time to time as construction proceeds, and $\$ 900.000$ reserved for future requirements as stated in the following prospectus. The bonds are due Sept. 11934 and their interest is payable Jan. 1 and July 1 at the New York offere of Fisk \& Robinson. Total stock outstanding $\$ 2,878,600$. par of sharess $\$ 100$.
Treasurer John P. Reynolds Jr. of Boston, Mass., writes to the bankers as follows:
The commany has secured a franchise to build on private right -of-way a wialuet runing from the business renter of hansas city, No it Kities are located on hich ground while the numerous railroads and the farge manufacuring plants are located in the low lands, in what is known as the law Yalley. The porlions of these rities lorated on tli:e high gronts have at mesent ho convenicht meane of communicating with the hortions lorated in the Kaw valles All stret- liading into the Kay
 do so orly subjecd io serious delay and are in constant danger from the contimally moving trains.
Uunder conditions limetonore existing and likely to ohtain for a lone fime to come, it is imposible for the hansas cities to undertake the Conctruction of surch a sialuct as a municinal anternrise. The authori jos and beorle of thr respective cities have therefore pary heartily en nect the two rities with aelt oflher and with the railroad and want facturing districte by means of the viaduct which this compane pronoses to huide. It is believed that the viaduct can be fully mompleted well within a neriod of two pears. It is expeeted that the piortion of the viaduct connecting the railroad depots with Lansas City, Mlo., can be completed turlhans within a vear's lime.
frst comman, Canital stock, $\$ 3.000,000$ first mortsage $41630-16$ ear bold bonds, $s=6,00,000$. The company
will resure the right to issue an additional amount of $\$ 900,000$ hond for futnre capilat refturemrits, as, withe the growth of busimess, it may The following is an olficial estimate of annual earnings:
Contract with Metropolitan street lailway Co, for use of via-

$\$ 91.000$ handle the lieavy trucking business of the two cities have duct. liased on their own estimate of the number of trips hey will make, the income therefrom shonlh be about
Miscellaneons tratfic from all other classes of vehicles, including
Total of estimated minimum earnings
Estimated cost of operation, inclucling allowance for mante nance, and rescre funds for future maintentuce, for taxes annuur.

75.000

Estimated minimum net income
8318,000
117,000
Interest on bonils.
. 8201,000
Surphe a ainable for dividends (equal to $6.7 \%$ upon the sook , enont 10 . It is expecter that the earnings will increase at the rate of about now, a sinking fund of fity of the gross receipts, this annount to be in rested in bonds, the bonds so purchaved to remain alive in the fimd, so
that the interest therefrom will be added to the yearly contributions that the inter
'The stability of the management is assured by an arrangement whereby at least a majority of the stock is to be deposited in a voting trust for at least a period of three years, or until the company has paid dividencls for a period of at least two years. A substantial portion of the cash cost of the structure is provided by the stockliolders." The voting trustees are Harvey E. Fisk, New Fork, and John P. Reynolds Jr. and Francis S. Eaton of Boston. The President is John M. Egan; Vice-President, John O. Keefe; Secretary, E. E. Ball; Treasurer, John P. Reynolds J1.

Lake Shore Electric Ry., Cleveland.-E'. W ${ }^{\top}$. Moore is President.-On Jan. 16 new directors (and officers) were elected: E. WV. Moore, President; W. H. Price, First VicePresident; Jay Cooke, 3d, Second Vice-President; 13 Mahler, J. B. Hanna, H. A. Everett, W. J. Gawne, A. Lewenthal and James B. Hoge. F. W. Coen is Secretary and Treasurer and F. J. Stout, General Manager.

Earnings.-For the calendar year 1905 the gross carnings were $\$ 788,268$ against $\$ 659,873$ in 1904 ; 11et, $\$ 359,680$ against $\$ 226,164$; surplus over bond interest $(\$ 244,850)$ $\$ 114,830$ against a deficit of $\$ 18,653 .-\mathrm{V} .81, \mathrm{p} .1665$.

Lake Superior Terminal \& Transfer Co.-Bonds Offered.The Wisconsin Trust Co., Milwakke, is offering, at a price to net about $4 \%$, a block of this company's outstanding issue of $\$ 195,000$ first mortgage $6 \%$ bonds due April 1 1909; interest payable April 1 and Oct. 1; authorized issue limited to $\$ 500,000$. The company was ehartered Oct. 181883 and owns 16 miles of track used for transferring cars between the depots and tracks of the proprietary companies. An advertisement says:
Assessed valuation of property $\$ 315,000$. Control owned by the
Northern Pacific, Chicago St. Paul Minneapolis \& Omaha and the Duluth Nouthern Shore \& Atlantic (Canadian Pacific) railroads.

Lehigh Valley RR.-Decision as to Preferred Stock Divi-dends.-The Common Pleas Court, No. 5, at Philadelphia, Judge Ralston writing the opinion, handed down a decision amending that of Judge Martin, made in August last, who held that the preferred stockholders are entitled to $70 \%$ back dividends, they having received some extra dividends for which the eompany should receive credit. The appellate court awards judgment for $10 \%$ per annum from Oct. 1893 to June 1904, during which no dividends were paid, disallowing the set-off claimed on account of the dividends paid (on both classes of stock) in 1860, 1863 and 1866.Compare V. 81, p. 777.-T. 82, p. 100.
Los Angeles Pacific RR.-New Bond Issue.-Regarding the meeting called for Feb. 24 to authorize a new $5 \%$ bond issue (amount now stated as $\$ 12,500,000$ ), President E. B. Clark says:

In issuing these bonds we are simply preparing to carry on the work of improving our railroad system in which we have been engagedfor many years. In part they will be used to take up bonds of a previous which will he needed for several years in the improvement of the road. We have no intention of extending our lines outside of the territory hey cover.-V. 82, p. 100
Manitowoc \& Northern Traction Co.-Mortgage.-A press dispatch from Manitowoc, Wis., announces the filing of a mortgage for $\$ 150,000$ to the Wisconsin Trust Co. as trustec to provide for the payment of an indebtedness of $\$ 118,000$ and for improving and extending the lines of the company. Thomas Higgins is Presiclent. Capital stock at last accounts $\$ 100,000$; iniles of track $91 / 2$

## Marquette \& Bessemer Dock \& Navigation Co.-Offerin!

 of Guaranteed Debentures. Rudolph Kileybolte \& Co.. New pany's issue of $\$ 100,000$ debenture $5 \%$ : 30 -year gold bonds, principal and interest guaranterd hy endorsement on racli bond, jointly and severally, by the I3essemer of hake Eriv RR, and the Pere Marquette IRlR. These obligations are dated Jan. 1905 and will mature Jan. 1935; intorest payable Jannary and July in New Vork. Demomination, $\$ 1,000$. The guaranty is in the same form as that rendorsend on the $\$ 500,000$ first mortgage bonds (see V. 76, 1). 135S). A circular says:The mortgage provides for a sinking fund of $1 \%$, and bonds may be called on any interest payment day at 105 and interest. It is also proviled that the comprany will, at all times, so long as any of the boinds or
coupons remain unpaid, keep insured the trust propert, asainst loss or lamage. The gularantecing companies agree that the net revents of the Marquette \& Bessemer 1oock \& Navigation Co. shall be sufficient. over and above the operating expenses, to pay the interest on the bonds of the company as same beome dhe; and in aldition thereto an amount sufficient to fulfill sinking fund requirements.

- Earnings of Fuarantor.-Sce Bessemer \& Lake Erie RR above.-V. 77, p. 1228.

Metropolitan Securities Co.-Change in Plan.-See Interborough Rapid Transit Co.-V. 81, p. 1849
Metropolitan Street Railway, New York.-See Interborongh Rapid Transit Co. above.-Y. 81, p. 1849, 1792.
Minneapolis \& St. Louis RR.-E'rtension.-On Jan. 6 articles of incorporation wre filed at Picre, b. D., by the capital stock, the incorporators including Yice-l'resident and General Manager L. F. Day and General Counsel George IV. Seevers of the Minneapolis \& St. Louis, to build northwesterly from Watertown, S. 1)., across the counties of Codington and Clark to a point on the cast line of Spink County, 50 miles, and possibly beyond.-V. 81 , p. 1430, 1175.
Mississippi Central RR.-Guarantecd Bonds-Status.Harvey Fisk \& Sons, New Sork, recently placed a block of this company's first mortgage $5 \%$ gold honcls dated July 1 1905. Authorized issue $\$ 5,000,000$, limited to $\$ 20,000$ per mile; outstanding $\$ 1,100,000$. The payment of principal and interest is guaranteed by endorsement on each bond by the United States Lumber Co. J'resident F. L. Peck of Scranton, Pa., wrote, under date of Dec. 5 1905, in sub stance:

The first mortgage $5 \%$ bonds which you have purchased are secured by a first lien on 55 miles of road in operation from Hattiesburg, Miss., to for the eonstruction, hequipmeceds of $\$ 1,100,000$ bonds were used to pay authorized, $\$ 3,900,000$, to be userf for construction and equipment of exlensions from silver Creek to Natchez and from 1 lat tieshurg to tcranton aggregating about 195 miles, at the rate of $\$ 20,000$ per mile built and edt uronerty now owned or hereafter accuired. of the proposed tyten sions 29 miles are 110 wivder construction from silver Creek to Jrook Haven, and will be finisherd some time during January 1906 . In payment
of these 29 miles there will be issued $\$ 580,000$ bonils, making the total of these 29 miles there will be issuel
amount then outstanding $\$ 1,680,000$.
The 55 miles of road now in operation make connection at Hattiesburg with the New Orleans \& Northeastern RR., the Mobile Jackson \& he Mendenhall Branch of the Gulf \& Ship 1stand. When finished to Brook llaven connection will be made with the llinois Central lik., and when completed to Natchez with the Goukd system of roads, and a scranton with the Louisville \& Nashville RR., ind the port of PascaGoula on the Gulf of Nexico.
The line has heen in operation for the entire 55 miles since March 20 190.4, and has been engaged in the transportation of lumber, upwards of nnum. The large sawmill of the J. J. Newman Liunber Co road be Sumrall, which has been under construetion for the past jear, is now practically completed and will be in full operation by Jan. 1 1906, increasing the annual production of lumber ahout $75,000,000$ feet per anmum. The soil after the timber is removell is well adapted to raising egetables, cotton, corn, sugar cane, and all the fruits common to tha pecan groves bring rich returns.
The net receints after paying operating expenses, taxes and betterments for the year 1903, amounted to $\$ 75,799$; for 1904 to $\$ 157,630$. The re sults for the 10 months ending Nov. 30 la0: were: Gross earnings, 359,$894 ;$ operating expenses, $\$ 184,179$; betterments, $\$ 19,116$; taxes $\$ 4.449$, net receipts, $\$ 152,150$. Interest charges on bonds at present utstanding call
han 8000000 entain not less next forty years. At present upwards of $200,000,000$ fect of lumber per annum is being manufactured and shipped orer the road.
The sinking fund is to receive on .1ny 11906 , and ammally thereafter s 500 for each mile of road on account of which bonds have been issued for the redemption of bonds at par, interest being first paid; bonds to be redecmen in the orter of their numbers, i.e.. from No. I upwards; notice any interest day prior to maturity call in and realecm the entire issuc of bonds then outstanding at $110 \%-\mathrm{V}$. 81, D. 1840

Mohawk Valley Co., Utica, N. Y.-Syndicatc.-_"Clevelind Finance" says:
When the spodicate was organized for developing the Andrews stanley-Vanderbilt interests in New lork State, the orivinal amomint of underwriting was placed at $\$ 4,000,000$. This was all subscribed umoug
Cleveland and New York interests. To take care of the purchane of the leveland and New 3 ork interests. To take care of the purchase of the Wochester lower \& Traction Co. and other development work, the umder writing has been increased to $\$ 8,000,000$ and the original mbderwrifers
have been given the opportunity to sulserihe to the additional million of unterwriting pro rata. Mr. Ashbrook and his associates are much pleased with the work they lave already accomplished in New lork State.—V'. S1, p, 1792.

New York Central \& Hudson River RR.-Allied Trolley Syndicatc.-Sce Mohawk Valley Company above.-V. Si p. 18.19.

New York New Haven \& Hartford RR.-Hencual of hight to Conrert Debentures. - Touching the report that the direce tors have decided on allow the holders of 8185,30 of stork at par, the privilege to do so hawing expired Amil 1 190:3, we leam that preparations are beine madn for aljust this matter, but the affairs are not advemberel far cmengh for the publication of details
 mos tille to the property of the Midelletown Whaterbary it Commerticut lil:.: price. S100.000 (1. 77, p. S2.f).



Northeastern Cuba RR. Ciunranded Bonds Offered. -


 Prineipild lue Mar. 1 195j) interest payable sopt. 1 and Man. I in New Jork City, Trustor, Kinckerberker Trust Co.: Xum lork C'ity. Ťotal insum limited to $\$ 1,000,000$. A circular says:

 the butance all in course of construction Track of standlard gatuge, and spurs. The well settled ierritory traversul and fributary includes
the matuguy and cetar forets of Mareo anchez and (ooralillo, the Iobasco distriets of Navari, lie cacao and coffee districis of Bayate
 limited to $\$ 30.000$ per mile of main track and $\$ 10,000$ per mile of lranches for completed construction. The Cubai Eastern R1R, will operate the Northeastern Cuba R1S. Inder lease, accounting therefor to the latter company at the full tarilf rates as established hy the Gowernment Rail-
road Commission of Culal. The net carmings of the Cuba Eastern liR road Commission of Cubis. The net earmings of the Cuba bastern
Co. for the tirst three quarters of $190 \overline{3}$ from all sources were $100 \%$ in Co. for the tirst three quarters of 1905 from all sources were $100 \%$ in
excess of the amount requirel for that period to met the interest on excess of hond issule.
Direetors: II. W. Rennett, President, President Cuba Eastern irR.: Wm. IS Randall, Cire-1resident: M1 H. Lewis, Vice--1'resident, VicePresident culba Eastern RR.; H. M. Delanoie, Secretary and Treasurer
Frederick L. Eldrillge, F. Q. Brown, Henry li. IIoyt, Loopold Wallach

Northern Pacific Terminal Co.-Called Bonds.-Twentynine $(\$ 29,000)$ first mortgage bonds of 1883 have been drawn and will be redeemed by the Firmers' Loan \& Trust Co. on Feb. 51906 at 110 and accrued interest.-V. 81, p. 265.

Ocean Shore Railway, San Francisco.-Bonds OfferedOfficial Statement.-Samuel (i. Murphy, First National Bank, San Francisco, has recently been offering a block of this company's first mortgage $50 \%$ sinking fund gold bonds, dated Nov. 1 1905, due Nov. I 1935. Without option of earlier redemption. Interest payable May 1 and Nov. 1 at the Mereantile Trust Co., trustec, in San Francisco, and at the Inited States Mortgage de Trust Co., New York. Capitalization: Capital stock, $\$ 5,000,000$; bonds authorized, $\$ 5,000,000$. Sinking fund: One per cent annually on Nov. 1 1911-1916 and thereafter annually until 1935

President W. F. Dean and Secretary Burke Corbet, under date of Nov. 1 1905, wrote in substance as follows:
The company was incorporated on May 181905 linder the laws of Californa for the t uriose of huilding an electric rainay hetweerns san heretofore serted ly any railroad, being one of the ricliest stctions of California, hut owing to its isolation only nartially developerd. This will he a double-track standard-gauge road, , áid with 70 -pomid No. 1 steel rails and compiped with overhead trolley.
The stockholders liave paisl in 8760,000 in cash: $\$ 2,000,000$ of these bonds are offered for sale now and the halance will lie sold as money is needed for construction.
A main power-liotse haring two $2,000-\mathrm{F}$. W. units, is being con-
structed. The road will hate a maximum grade of 20 , pxcenting at two points, which will hare a maximum grade of 2.5 and a maximim curve
 mated earnins: Froight ( 239,000 tons, average rate, 82.50 ), 8597.500
 $\$ 25,000$; halancr surplus, $8357,709$.
On तet. 151005 , the city and county of san Framcisco grantrid to the
 1th Ave and Fwitonst. An application for a 50 star iramdise is mon hefore the Board of supervisors, so as to conneri with the la acclises abore-mentioned al Army and Vermont streets, rurning the ince to $12 t h 1$ have heen secured on Xission ft. dextending from 11 th to $1: 5$ h sircts. President: 1. 1) l'onen, 2 d Vice Pres. and Gen. Went: liske Corbet Sresident and Treas.; Charles Whbblfoward, Charles $C$. Moore Cherles Carrs

On Dee. 201905 about 10 mikes of track had been construeted and a fores of 1.200 men was engaged in construction along the line of the road.-V. 81, p. 559.

Ottumwa Traction \& Light Co. of Ottumwa, Iowa. Change in Control-Successor Company.-Sce Ottumwa Railway \& Light Co. in V. 82, p. 49 ; V. 78 , p. 584

Pacific Railway Co.-Change of Name.-This ally of the Chicago Milwaukee \& St. Paul Ry. has changed its name to the Chicago Milwaukce \& St. Faul Railway Co. of Wash-ington.-V. 81, p. 1316

Pennsylvania RR.- Icw Equiponent Trust.-The Pennsylvania RR. has filed for record at Philadelphia a new equipment irust entitled "Pennsylrania Steel Equipment Improvement Trust," authorizing the issue of not excending $\$ 10,000,000$ erjuipment trist ecrtificates to cover the cost of new steel freight cars recently ordered; Commercial Trust Co. of Philadelphia, truster Early in 1905 the company arranged for an issuc of $\$ 10,000,000$ "Pennsylvania Steel Freight Car Trust" errificates, bat at last accounts none of these eertifieates had been sold. Compare V. 81, p. 1316.-V. 81, 1). 1666.

Pere Marquette RR.-Recriver's Cotificates.-Sce Cincinnati Hamilton \& Dayton liy, abore.
(iuarantced Debentures.-Sce Marpuctte \& Bessemer Dock \& Navigation Co. under "Industribls" beolw

Suspemsion of Lease.-Sec Cineinnati LIamilton \& Dayton Ry. above.-V. 82, p. 49.

Pittsburgh \& Lake Erie RR.-New Officers.- Dwight W Pardee has been elected Secretary and Jolni \&. Robinson Assistant Secretary.-V. 81, p. 1493.

Rockford \& Interurban (Electric) Ry.-Monds Oifered.Farson, Lcacll \& Co., having sold a large part of the issue are offering at par and interest. \$100, (1000 first infortgage is \% gold bonds of the liockforel \& Ferecport rlivision, dated May 1 1903; due May 1 19233, optional after Feb. 11910 at 105 and interest. Amount outetanding, $\$ 625,000$ [There are alow $\$ 500,000$ Rockford de Interurban bonds.] A circular says:

 on mivato right of wis "xedt in the citis throngh which it runc. division and in addition arre unconditionally guranted both as to principal and interial hy the Rochtorid de Internthan Railway Co.-V, 79

Seattle Renton \& Southern (Electric) Ry.-Decision.Judge Hanford, at suatte on Jan. \& handed down a decision holding that President Frank S. Oigoosd is entitled to the 1,250 shares of common strock heretofore held by William R. Crawford of Chicago. Eitigation regarding this stock has been pending for mone than two years. The decision places the controlling interest of the road in the hands of Mr. Osgood. A meeting has been called for Feb. 8 to elect new directors in accordance with the decision of the Court.V. 76, 1). 543.

Southern Railway Co.-Controlled Company.-Sce Alabama Great Southern Ry. above.-V. 81, p. 1850.

Toledo \& Ohio Central Railway.-Equipment Notes Offered. -Potter, Choate \& Prentice, Hanover Bank Building, New York, are offering at par and interest $\$ 448,00041 / 2 \%$ equipment gold notes dated Jan. 2 1906; interest January and July; maturing $\$ 32,000$ semi-annually from July 11906 to 1913. These notes are secured on 500 new steel cars, costing $\$ 557,150$, of which $20 \%$ was paid in cash and the balance by means of the above notes.- V. 81, p. 1097.

United Traction Co., Albany.-Control Passes.-See Delaware \& Hudson Co. above.-V. 81, p. 1611.

Urbana Bellefontaine \& Northern (Electric) Ry.-Sale Ordered.-Sce Dayton Springfield \& Urbana Electric Ry. above.-V. 80, p. 117.5.

Vandalia RR.-Sale of Bonds.-The company has sold to Speyer \& Co. $83,000.000$ consol. mortgage $4 \%$ gold bonds, due Feb. 1955, series A, making $\$ 10,000,000$ of this issue outstanding, being a first lien on the road from East St. Louis to the Indiana State line, about 158 miles, and from Logansport to Butler, Ind. 93 miles, ${ }^{\text {Pa }}$ and a lien subject only to $\$ 4,100,000$ old bonds, on the remaining mileage owned, for which an equal amount of consolidated mortgage bonds is reserved. The proceeds of the $\$ 3,000,000$ bonds are to be applied as follows:
For the redemption of 2 d inortgage bonds of the Terre Haute \& 8600,000 For the purchase of real estate and for freight station at Indianapolis
 For additional equipment, 550 freight cars ---------------------- 550,000 The company is now paying dividends at the rate of $4 \%$ per annum on the $\$ 14,649.500$ outstanding capital stock, a large majority of which stock is owned by the Pennsylvania Company. See full description of the bonds in official statement to New York Stock Exchange, V. S0. p. 1243. Also compare V. 81, p. 728.
Western Ohio (Electric) Ry.-Now Line.-The company has completed the 32 miles of new road between Findlay and Lina, Ohio, thus uniting the trolley systems of Northwestern and Southwestern Ohio, permitting through service, if desired, from Cleveland to Cincinnati. A misundertanding with the Ohio Traction Co. prevented the opening of the new line into Lima, as expected on Dec. 30, but all! differences, it is understood, have since bcen adjusted.-V. S1, p. 1552.
Wheeling \& Elm Grove Ry.-Sale.-Sce City \& Elm Grove RR. above.-V. \$1, p. 213.

INDUSTRIAL, GAS AND MISCELLANEOUS.
Adventure Consolidated Copper Mining Co., Michigan. Assessment Called.-An assessment of $\$ 1$ per share has been called, payable in two installments, 50 cents on Feb. 16 and 50 cents on July 16 , at the company's offiec, No. 45 Broadway, by holders of record on Feh. 2 and July 2 respectively. Total stock outstanding $\$ 2,500,000$, consisting of 100,000 shares of $\$ 25$ cach, on which $\$ 19$ has heretofore been paid.
Amalgamated Copper Co.-Diridend on $6 \%$ Basis.-The directors on Jan. 18 decelared a quarterly dividend of $11 / 2 \%$, payable Feb. 261906 to stockholders of record Jan. 25, so making the amual rate (ifo, connrasting with-

See Boston d Montana Consolidated Copper \& Silver Mining Co. below.-Y. s1, p. 18.51
Amalgamated Oil Co., California.-Control-First Divi-dend.-Sce Associated Oil Co.s report in V. 82, p. 98.
American Can Co.-Vicw Plants.-The "Hon Age" says: A site has heen purchased in Chirago for a factory 10 cover a ground
area of about 100 tou fuet and which will be five stories high. This plant may not he huilt within a year, but the company is now putting 11, a new packers' can factory at Maywool, lll., of a capacity of from 750,000 to $1,000,000$ cans a day. This will be by far the largest can
factory in the country. The company is also erecting a factory at Latbee, Naine, to be devoled entirely to the manufacture of sardine
boxes. Plans are being prepared for a plant to be built during the year at New Orleans, and it will be lised for both the manufacture of parkers eans is to be built at sarannah, Ga. The equipment for the can factory is to be buil at sarannah, cra, the egaimment , ior

American Consolidated Copper Co.-Proposed Consolida-tion.-This company was incorporated in Maine on Jan. 12 with $\$ 150,000,000$ of authorized capital stock, all of one class (par of shares $\$ 100$ ) to carry out the consolidation plan which Joseph A. Coram has been promoting in Boston.
The prineipal properties to be taken orer, it was recently reported woul Mexican Consolidated Comper Co. of Mexico and the l3alaklala Con solidated Copper Co. of California. There have also been rumors of the possible absorption of the Bingham Consolidated Mining \& Smelting Co firectors of Now Company,- Larkin T. Trull, of Trowel, Mass, Tresi Went, Snow of Portland, Clerk; Hiram M. Burton of Wineliester, Mass,

American Gas Co.-Mr. Bioren a Director.-John Bioren has been elected a director (filling a vacancy) representing the new interests that, with Bioren \& Co., recently underwrote the $\$ 700,000$ additional stock.-See V. 82 p. 102,50

American Glue Co.-Rc-Incorporation.-Papers lave been filed re-incorporating the company (heretofore a New Jersey corporation) under the laws of Massachusetts. Total authorized capital stock $\$ 2,400,000$, of which $\$ 1,600,000$ is $8 \%$ cumulative preferred; issued 13,043 shares of preferred and 8,000 shares of common stock. Par of shares $\$ 100$ —V. 82, p. 50.

American Pneumatic Service Co.-New Dirctors.-The following having, it is said, acquired a large interest in the company, have been added to the board of clirectors: Howard Gould, Charles Hayden, Eugene N. Foss, R. S Calef and W. W. Tracy.-V. 81, p .669, 32.

American Smelting \& Refining Co.-New Officers.-Edward Brush, who has also been filling the post of VicePresident and assistant to the President, has resigned the office of Secretary and will devote himself entirely hereafter to the two offices he still holds. He has been succeeded as Secretary by W. E. Merriss, who has been Assistant Secretary for four years. G. M. Borden was elected Assistant Sceretary to succeed Mr. Merriss. Mr. Borden will become Secretary of the American Smelters Securities Co. and IV. E. Merriss Assistant.-V. 81, p. 1667

American Telephone \& Telegraph Co.-Output.-The output of instruments (each telephone being two"instruments," viz., one receiver and one transmitter) for the month and twelve months ending Dec. 31 was:
To Dec. 31-
Gross out put (number)
Net output (number)

Baltimore Shipbuilding \& Drydock Co.-Forcclosure Sale - Judge Dennis in the United States Circuit Court at Baltimore on Jan. 15 ordered the foreclosure sale of the property in the proceedings instituted by the International Trust Co. of Maryland, trustee under the first mortgage of $\$ 200,000$ and the cumulative income mortgage for $\$ 250,000$, both executed on Feb. 1 1902. The interest on the first mortgage has been in default since Feb. 11905 and on the second mortgage since May 11902.
This action, it is understood, is preparatory to the merger of the Baltimore Shiphuilding \& Drydock Co. and the William skinner \& Sons $\$ \$ 000000$ and $\$ 800,000$ of bonds to be authorized. Of the latter only $\$ 420,000$ will be issued at present the balance being retained against the bonded indebtedness of the Sikinner Company and for future im

Bethlehem Steel Corporation.-Sale of Croscent Plant.The Crescent shipbuilding plant at Elizabeth, N. J., was recently sold to H. G. Layng, of No. 18 Broadway, who has organized a company for the manufacture of briquettes of coal dust.-V. 81, p. 1612.

Boston \& Montana Consolidated Copper \& Silver Mining Co.-Dividend.-This company, nearly all of whose $\$ 3,750$,000 stock is owned by the Amalgamated Copper Co. (see that co mpany above) paid on January 18 a quarterly dividend of $\$ 2$ a share (par $\$ 25$ ) and an extra dividend of $\$ 10$ a share equal in all to $48 \%$. In $1905 \$ 10$ per share ( $40 \%$ ) was paid each quarter, in all $160 \%$

Chaparra Sugar Co.-Sinking Fund.-The sinking fund begins operation July 1 1905, not July 1 1903, as stated in V. 82, p. 50.

Chicago (Bell) Telephone Co.-Report.-The results for the year ending Des. 31 were:

Columbus (O.) Gas Light \& Heating Co.-To IVote on Merger F'eb. 20.-The shareholders will vote Feb. 20 on the plan to consolidate the Columbus Cas light of Heating ( ${ }^{(n)}$ and its subsidiaries, the Central Ohio Natural Gas \& Fucl Co and the Columbus Gas Co. (all the stocks of which are held by the Columbus Gas Light \& Heating Co.) as the Columbuis Gas \& Fucl Co., with a capital stock of $\$ 9,000,000$, of which $\$ 6,000,000$ will be $5 \%$ prefered. The plan hats been con-
siderably changed since it was first proposed. The "Ohio State Journal" of Columbus says:
The Columbus Gas light \& Heating Co. will be lituidated and to holders of its stock will go one share of the new preferred and one-half a share of the new common for each share of the old common or preferrerl they may hold. To do this there will be issued $\$ 5,300,000$ new preferred and and $\$ 30,000$ new common. The quarterls diridends on the new preand $\$ 30,00$ negin April 1 of this year. Whe wite it is estimated that the ferred ary will earn this year at least $3 \%$ on the new common, no dividends will be paid on this untile there is a surnlus of at least $\$ 500,000$ to be 1 sed to buid a new artificial gas plant. While the natural gas supply of Cofumbus shows no signs of failing, it is belieyed to be best to be preparcd
for any possible failure of the supply. It is estimated that the surplus for any besshbst at least $\$ 100,000$ a year. Ampany, payable Feb. 15 to stock of record of Jan. 31 . There will be another dividend before the liquidation takes place. This probably may be payable Mareh 1, and will be $2 \%$, as it is the intention to allow preferred and common stoek to share alike
oreferred, $11 / 4$, divideni April areferred stoek for the bonds of the The proposition to exchange preferred stoek for the consolidation will amount to a practical guaranty of the bonds, although under the consolidation the security of the bonds will not be extended over any other property than that which they now cover.-V. S2, p. 103.
Detroit (Mich.) Edison Co.-Earnings.-Spencer Trask \& Co in offering a block of the first mortgage $5 \%$ gold bonds, authorized issue $\$ 10,000,000$, outstanding $\$ 5,265,000$, report for year ending Sept. 30 1905:

| Gross earnings |  |
| :--- | :--- |
| Oper. exp., including taxes | $\$ 804,340$ |


The small a mount of interest upon the additional bonds issued at different periods during the year was included, as is customary, in construction
account. For the eleven months ending Nov. 30 1905 the net income shows On increase of about $261 / 2$ comparmal through the necessity, until recently, of continuing to operate the old stations of the company, now used as distributing stations.-V. 81, p. 1176.

Electric Bond \& Share Co.-Dividend.-The following announcement is made under date of Jan. 15:
The third regular quarterly dividend of $11 / 4 \%$ on the preferred stock for the three months ending Dec. 151905 and an additional dividend at the rate of $5 \%$ per annum on said stork for the period between Dec. 15
1905 and Feb 11906 have been declared, navable Fel). 1 1906 to stockholders of record Jan. 15 1906.-V. 81, n. 1438.
Ely \& Walker Dry Goods Co., St. Louis.-New Stock, Etc.-This company has filed a ecrtificate with the Missouri authorities increasing its capital stock from $\$ 3,000,000$ (of which $\$ 1,500,000$ was $7 \%$ cumulative preferred) to $\$ 4,500,000$, the new stock being $6 \%$ non-cumulative second preferred. The assets are stated ass $\$ 8,172,165$; liabilitics $\$ 3,462,165$.-Compare V. 81, p. 1552.
Farmers' High Line Canal \& Reservoir Co., Denver, Col.Called Bonds.-This company has clected to pay its bonds dated March 231893 , and numbered $10,9,32,18,42,33$, $46,22,39.12,26$ and 47, at the National Bank of North America, in New lork City. Fel). 151906.
Hoster-Columbus Associated Breweries Co.-Annual Mecting.-The report presented at the annual meeting on Jan. 8, it is stated, shows for the first ycar:
Gross earnings slightly in excess of $\$ 4.000,000$ surplus after all expenses, charges for depreciation and other charges, about $\$ 260,000$, being equal $106 \%$ on the $\$ 2,700,000$ of $6 \%$ preferred stock and about $6 \%$ on the
$\$ 1,650,000$ of common stock. In regard to a dividend on the preferred tock, which is cumulative, now having one year's dividend due, it was stated that in April a quarterly dividend of $11 / 2 \%$ or perhaps $2 \%$ would probably be declared, mayable May 1.-V. 80, p. 119.
Hudson River Power Co.-Judgment Reversed.-The Appellate Division of the Supreme Court, First Department, recently reversed the judgment obtained by the National Contracting Co. for $\$ 554,680$. Compare V. 80, p. 1915.

Additions.-The company recently received an order for additional power to be furnished the Utica \& Mohawk Ry A steam plant with 5,000 horse-power has been crected at Utica and is to be enlarged to a capacity of 10,000 horsepower. A steel tower transmission line is also to be constructed between Ballston and Utica, a distance of about 100 miles, enabling the company to transmit the power from its hydro-electric plants direct to Utica.-V. 81, p. 616.

Indianapolis Breweries.-New Bonds.-It is proposed to issue at once $£ 30,000$ of the $£ 100,0006 \%$ second debentures of $£ 100$ each authorized Dec. 291905 , the balance of $£ 70,000$ to be issued as and when required.
For the year ending Oet. 131905 there was an inerease in the sales, as compared with the previous twetve months, of 21,672 barrels; profit earned after meeting debenture interest and providing for depreciation.

Indianapolis Telephone Co.-Voting Trust.-President II. C. Stifel of St. Louis, denying the report that the United States Independent Telephone Co. has acquired control, has announced the formation of a roting trust with the voting trustees mentioned in V. 81, p. 166s.

Ingersoll-Rand Co.-Listed in London.-The London Stock Exchange has appointed is special settling day for the $\$ 3,000,000$ common stock and $\$ 4,500,000$ preferred stock, in shares of $\$ 100$ cach.-V. S1, p. 1613

Lancaster (Pa.) Gas Light \& Fuel Co.-Sale of Bonds.This company has awarded to the Conestoga National Bauk of Lancaster for $\$ 107,000,30-y e a r, 5 \%$ gold bonds to the amount of $\$ 100,000$

These honds are eoupon honds, re nomination $\$ 1,000$, dated Jan. 1 1906, due Jan. 11936 , interest payable Jant. 1 and Julv iat the Lancister Trust co.. Lancaster, rat, the mortwage truster. The honds are secured lyy the company: $\$ 300,000$ of the bonds secured thereby being held for the


 S2ti,250 for $\$ 25,000$; E. J. Rvider, Lancaster, $\$ 12.210$ Ior si2, 000; Lillw for the $\$ 100,00 \%$
La Porte Wharf \& Channel Co.-Sale Feh. (i.-The fore closure sale is advertised for lobl). 6 at Honsion, 'Tex., under dreree entered on Nov. $29190:$ hy the ('irenit Courl of the United States for the Sontheru listrict of Texas, in the proeecelings brought by the New York Security \& Trust Co. V. 69, p. 853. 593.

Lewisohn Exploration \& Mining Co.-Proposed Consoli-dation.-This company was ineorporated in New Jersey on Jan. 5 with a nominal rapital of $\$ 5,000$, and similar companies have been chartered in New Fork and Maine with, it is understood, as part of a plan for the formation of a llew $\$ 50,000,000$ mining company, to merge copper and mining companies, in which the Lewisohn Bros. are interested, and other enterprises. It is said the Tennessee Copper Co. (V.81, p. 1796, 159) may be taken over. Martin H. Vogel is acting as attorney for Lewisohn Bros.

Maine Telegraph Co.-Sold.-On Jan. 52,221 of the total issue of 2,240 shares of capital stock were acquired by the Western Union Telegraph Co. at $\$ 5750$ a share. the par value being $\$ 50$. The 50 -year lease to the Western Union has just expired. No bonds.
Mexican Light \& Power Co.-Report.-The report of President James Ross, which was read at the annual meeting at Montreal on Dee. 20, is quoted as giving the following:
The first unit of a total of six is delivering satisfactorily ahout 6,700 horse-power in the city of Mexico by means of a transmission line
90 miles long, the wire carrying $40.000^{\circ}$ volts, to be increased to 60.000 90 miles long, the wire carrying 40,000 volts, to be increased to 60.000
when the permanent work is in place. There is also a further extension when the permanent work is in place. There is also a flurther extension
of 75 miles to the mining eentre of El Oro. where a good market for power is assured, and where some was alrearly heing aelivered, The of a month by two additional units of like capacity -V. 81, D. 1103.
Milford Pink Granite Quarries.-Sale of Bonds.-At auction in this city on Dec. $27 \$ 151,000$ second mortgage 6 s , due July 11920 (hypothecated), were sold at 45 . See . 81, p. 1614.
Monongahela River Consolidated Coal \& Coke Co.-Annual Dividend.-The directors have declared a dividend of 97 cents a share $(1.94 \%)$ on the $\$ 10,000,000$ preferred stock, which was paid yesterday from the surplus earnings of the fiscal year ending Oct. 311905 . These earnings amount to $\$ 194,476$. from which $\$ 194,000$ is required for the aforesaid dividend. See report on another page of to-day's "Chronicle." Last year $1.54 \%$ was paid. The previous dividends were at the rate of $7 \%$ per annum, paid semi-annually from July 1900 to Jan. 1904, inclusive. The Pittsburgh Coal Co. owns $\$ 2,500,000$ of the preferred shares.-V. 81, p. 268.
Nantasket Steamboat Co.-New Stock.-This company, it is announced, will offer to present shareholders, at par, pro rata, $\$ 100,000$ new stock, increasing the outstanding issue to $\$ 500,000$, to provide for the purchase of a new steel sidewheel steamer now under construction, giving the company a fleet of 7 steamers
National Biscuit Co.-Main Office Moved to New York.This company is moving its headquarters from Chicago to its building at 10 th Avenue and 15 th Strect. New York City.-V. S1, p. 1614.
New York \& Hoboken Ferry Co.-Mortgage Acquired by D. L. \&: W.-The Delaware Lackawanna \& Western RR. Co. has acquired from the Hoboken Land \& Improvement Co. the $\$ 600,000$ first mortgage made Dee. 311895 on the 14 th Street, Hoboken, ferry (New York \& New Jersey Ferry Co.).-V. 77 , p. 454.
Fi Northwestern Yeast Co., Chicago.-New Stock.-At the annual mecting on Jan. 10 the sharcholders authorized an increase of capital stock from $\$ 2,000,000$ (all of one class) to $\$ 3,000,000$. The new stock will be issued as a stock dividend to shareholders of record Jan. 16. This distribution, it is said, will be accompanied by a reduction in the annual diridend rate from $16 \%$ to $12 \%$. President, Edgar A. Hill, No. 889 North Ashland Avenue, Chicago.

Pacific Gas \& Electric Co., San Francisco.-Purchase Com-pleted.-On Jan. 2, the purchase of the constituent companies was duly completed and on the following day the new interests, represented by N. W. Halsey \& Co., of this city, took over the control of the operating companies. The sum of $\$ 3,160,000$ was paid in cash, making, with the $\$ 500,000$ paid on Sept. 12, a total of $\$ 3,660,000$ (aish, or $25 \%$ given along with $\$ 9,516,000(65 \%)$ in new collateral trust 5 s for $\$ 14,640,000$ of the total of $\$ 15,848,400$ stock of the San Francisen Gas \& Electric Co. About $\$ 9,613.700$ of $6 \%$ cumulative preferred stock was given for a like amount of the $\$ 10,000,000$ stoek of the California Gas \& Electrie Corporation. (Sce V. 81, p. 844, 1046.) John A. Britton will be the President of the new company. Mr. Halsey, in San Francisco, said:
The company, through its controlled corporations, is one of the most important public utility corporations in the world. It will operate in 18 counties in a territory 125 by 250 miles square; control vast water powers
and the longest electric transmission line in existence. The output of and the lnngest electric transmission line in existence. The output of
gas, manufactured from oil, is probably now as large per capita as is served to any other center of population, yet in view of the conditions



Pacific States (Bell) Telephone \& Telegraph Co.-New Presidemt.-Mranry T'. Sentt has beren celerted I'resident to suceed the late John 1. Sabin.-V'. s0, p. 2397.

Pend D'Oreille Electric Co. of Sandpoint, Idaho.-Bonds Offered.-Cortchius \& Smith, 42 l3roadway, New lork City, are offering $\$ 16,000 \mathrm{GC} / \mathrm{C}$ bonds. "Present parnings are more than five times the interest charges of the entire $\$ 30.000$ bond issue.

Pittsburgh \& Montana Copper Co.-New Control.-A majority of the $\$ 30,000,000$ capital stock has been aequired by a syndicate of Pittsburgh capitalists headed by A. W. Mellon, James H. Reed and W. H. Donner. Judge Reed will remain President. The company owns 267 acres at Butte, Mont.

## Quemahoning Coal Co., Somerset, Pa.-Car Trusts

 Offered.-G. H. Walker \& Co., No. 307 North 4th Street, St. Louis, are offering at a price to net the purchaser $5 \%$ interest the unsold portion of $\$ 360.00041 / 2 \%$ coupon bonds, car trusts of 1905 , dated Sept. 1 1905; denomination, $\$ 500^{;}$ maturing serially $\$ 18,000$ every six months; bonds due after March 11908 may be ealled on or after March 11908 at $1 / 2 \%$ premium for each six months such payment is anticipated. Interest payable semi-annually, Mar. 1 and Sept. 1. Union Trust Co. of Pittsburgh, trustce.These bonds are issued for $80 \%$ of the cost of new equipment, con-
sisting of 400 steel cars of morlern type, 300 of which are 50 -lon steel hopper bottom yonlolas and 100 50-ton steel fat bollom gondolas B. \&t O, specifications, 20 ci of the cost heing paid in cash by the company. The property consists of 3,000 acres on which is the village of
Ralphton, Pa.. including store, boiler-house, tipnles, powder-house and about 40 residences, all owned by the coal company: Bonded debt, $\$ 200,000$; car trust bonds. $\$ 360,000$; capital stock sifon,000. Company incorporated in Jay 1903 . Incorporators: M. Harry Easton, Walter E. Atkinson. Geo. W. Atkinson, T. Baswell and Fdward Leech, all of Baltimore, Md. Compare Quemahoning Valley Mining Co. In
(W.J.) Rainey Coke Co.-Purchase Completed.-This company has recently completed the payment in full in cash of the $\$ 1,500,000$ due to J. V. Thompson on about 1.150 acres of coal lands in Redstone Township, Pa.

Republic Iron \& Steel Co.-New President.-On Jan. 11 John A. Topping was elected President, succeeding S. G. Cooper. Mr. Topping was also elected to the Chairmanship of the Executive Committee.-V. 81, p. 1854.

St. Joseph Lead Co.-New Stock.-The shareholders will vote at the office, No. 5 Nassau St., New York, on Jan. 31, on a proposition to increase the capital stock from $\$ 6,000,000$ to $\$ 20,000,000$, to consist of $2,000,000$ shares of $\$ 10$ per share. The company owns lead mines and smelters in St. Francois County, Mo.; output in 1904, 34.000 tons; in 1905, 39,000 tons. Dividend rate, $6 \%$ per annum; last dividend, $11 / 2 \%$ quarterly paid in December last. Dwight A. Jones, President ; E. C. Smith, Secretary; Hugh N. Camp Jr., Treasurer.-V. 80, p. 2402.

Sperry Flour Co., San Francisco.-Status.-This company, manufacturing flour, cereals and feed, was incorporated in California in August 1892. Its authorized capital stock is $\$ 10,000,000$; issued $\$ 2.465,000$; par of shares $\$ 100$, fully paid. Monthly dividends have been paid regularly for the past twelve years; present rate $6 \%$ per annum. President. Horace Davis; Secretary, D. B. Moody; Treasurer, James Hogg.

Spring Valley Water Co.-Notice to Bondholders-Refunding.-Isaac W. Hellman, syndicate manager, announces by circular datecl Jan. 3 that he has formed a syndicate which has agreed to purchase $\$ 14,500,000$ general mortgage 4\% gold bonds due Dec. 11923 to provide the company with the neressary funds to pay in cash on Sept. 11906 the whole of the bonded debt of the spring Valley Water Works, viz.: No. 1, first mortgage 6s, \$4.975.000; No. 2, second mortgage 4s, $\$ 4,991.000 ;$ No. 3, third mortgage 4s, $\$ 3,650,000$; total, $\$ 13,616,000$. The new bonds will become a first lien on Sept. I on all the company's property how owned or hereafter aequired.

Mr. Hellman offers to exchange new bonds for old bonds for the period of 60 days from Jan. 3 as follows:
(1) The $6 \%$ bonds (No. 1) will be taken at par, with interest adjustment to sept. 1906 at fic per anmm, and new bonds exchanged
 new honds cechianged therefor with a honlts of $2 \%$ on principal. less the holders of the old hoids, par and specified interect for their bonds, and sell the new bonds to them for 98 ant accrucd interest. Exchanges vill be made at the Lnion Trust Co. of Nan Francisco and in the nrinripial citios of Finrope. The riellt is reserved to withdraw or alter this

Superior Coal Co., New York City.-Called Bonds.-The company has called and will pay its entire issue of first mortgage $6 \%$ bonds at 105 and interest on Feh. 1 at the Morton Trust Co., No. 38 Nassau St.-V. 81, p. S4t
Tennessee Coal, Iron \& RR.-Neu Stork.-The shareholders will vote Jan. 31 on a proposition to increase the authorized issue of common stock from $\$ 23,000,000$ to $\$ 30.000,000$. The proceeds from the sale of the new shares will be used for improvements and extensions contemplated by the new owners. The new stock will be offered to stockholders at par.

Right of Exchange Renewed.-All except 2,483 shares $(\$ 248,300)$ of the preferred stock have been exchanged for common stock, and the directors have this week renewed the offer of exchange made in February 1900, the common stock
for that purpose having been held in the treasury since 1900 An official statement says:
The original offer providecid for an exclainge of 180 shares of common stock for each 100 shiares of pretcrred stock, logether with all claims for cumulative dividends to April 11900 . As these dividends amounted ehange reecived these accmmulated dividends, it will be seen the exchat was rirtually on a basis of 126 . Moreover, as the action of the loard only renews the offer of Fehruary 1900 , subseculuent dividends received would have to be accomited for and dividends paid on the amomnt of common stock issuable in exchange therefor wont have to be allowen.

Syndicate.-The syndicate that controls the Republic Iron \& Stcel Co. and Temnessee Coal, Iron \& RR. Co. is said to include: E. J. Berwind, Leonard C. Hanna, J. B. Duke O. H. Payne, E. W. Oglebay, John W. Gates, C. S. Guthrie estate, Grant 13. Schley

Increase in Output. - The company expects to blow in two more furnaces next month and in lay or June to start up its new No. 5 furnace at Ensley, when the total production will be 63,000 to 65,000 tons a month. The Ensley stcel works are stated to be turning out about 24,000 tons a month at a profit of approximately $\$ 200,000$ a month, after allowing the market price for pig iron.-V. 81, p. 1796.
United States Reduction \& Refining Co..-Bonds.-The company has bought in $\$ 282,000$ of its first mortgage bonds under its recent call for tenders. There were previously retired by the sinking fund, but held alive for sinking fund purposes, $\$ 249,000$, making the total amount now in the hands of the public $\$ 2,469,000$.-V. 81 , p. 1855.
United States Steel Corporation.-Production-PricesImprovements. -The "Iron Age" of Jan. 11 said:
During 1905 the output of the blast furnaces of the constituent companies aggregated $10,175,505$ gross tons, as compared with $7,975,530$ gross tons in 1902, the previous record year. The proluction of steel with $9,743,918$ tons in the record year of 1902 .
It may be interesting to add that there have just heen authorizerl extensions and improvements in plants by the corporation which will add very close to $1,000,000$ gross tons of pig. iron, about 535,000 tons
of steel ingots, and over 760,000 tons of finisled iron and steel to the of steel ingots, and over 760,000 tons of finished iron and steel to the annual capacity. This is exelusive of the enormous plant which lanned for the Chicago district.
The same authority compares the listed prices of leading products as follows:

|  | Jan. 17, | Jan. 3. | l Dee. 13, | Jan. 11, |
| :---: | :---: | :---: | :---: | :---: |
| Bessemer | $\begin{array}{r} 1906 . \\ -18.35 \end{array}$ | $\begin{aligned} & 1900 \\ & 18.35 \end{aligned}$ | $\begin{aligned} & 1905 \\ & 18.35 \end{aligned}$ | $\begin{aligned} & 1905.5 \\ & 16.85 \end{aligned}$ |
| Bessemer billets, littst | 26.00 | 26.00 | 26.00 | 23.00 |
| Wire rods, Pittsburgh | 34.00 | 33.03 | 32.50 | 31.00 |
| Steel rails, heavy, Eas | 28.00 | 26.00 | 28.00 | 28.00 |
| Sheets, No. 27, Pittsbu |  | 2.20 | 2.20 | 2.20 |
| Wire nails, Pittsbur | 1.85 | 1.85 | 1.80 | 1.75 |
| Steel bars, Pittsburgh | 1.50 | 1.50 | 1.50 | 1.40 |
| Tank plates, Pittsb | - 1.60 | 1. 60 | 1.60 | 1.50 |
| Beams, Pittsburgh | 1.70 | 1.70 | 1.70 | 1.50 |

Lease of Coal Lands.-At St. Paul on Dec. 31 James J. Hill, President of the Great Northern Railway Co., was quoted as making the following statement regarding the lease of a portion of his iron-ore interests in Minnesota to the United States Steel Corporation:
Last month a large parcel of land in which Mr. Hill was partially
interested (said to be the Waller tract at the western end of the Mesabia interested (said to be the Walker tract at the western end of the Mesabi Range- - Ed) was leased to the United states Steel Corporation on a royalty hasis for twentr-five years. This land is but a small part of owned and controlled by James J. Hili run up to the 1illion-lollar mark in estimated value. Mr. Hill lias placed a prohibitive price on his ironore lands and any report that he has sold or leased the lands is a fabriation.
The "Iron Age" of Jan. 18 contains some pertinent remarks on its editorial page respecting the extravagant estimates made by the daily papers as to the known ore holdings of the Hill interests. The portion of these holdings to which the Great Northern Ry. Co. is entitled, we learn, have been, or are about to be, transferred to a subsidiary corporation organized to hold the same.

Estimate. - The nommonly acecpted estimate of the net earnings for the Dec. 31 quarter is from $\$ 34,000,000$ to $\$ 35,000,000-$ V. 81, p. 1855.
Van Wert (Ohio) Gas Light Co.-Bonds Offered.-W. J. Hayes \& Sons, Boston, are offering at 99 and interest the unsold portion of the present issue of $\$ 100,000$ first mortgage $5 \%$ sinking fund gold bonds, of $\$ 1,000$ cach, due April 1 1935, optional April 11910 at 102 and interest. Total authorized issue, $\$ 150,000$; reserved for extensions, ete. $\$ 50,000$. The old first mortgage bonds, due July 11919 were retired and canceled.-V. 72, p. 245.
Vulcan Detinning Co.-. 1 dverse Decision.-At Nowark N. J., on Jan. 13. Vice-Chancellor Bergen of Newark dismissed the suit of the compmy against the Ameriean Can Co. for alleged illegal use of detinning processes.-V. 82, p. 105.
Western Union Telegraph Co.-Purchase.-See Maine Telegraph Co. above.-V. 81, p. 1727.
Westinghouse Machine Co.-Vcw Bonds, All Debentures.The $\$ 10,000,000$ bond issue authorized in becember last will, we are informed, consist of debentures, not mortgage bonds; $\$ 1,400,000$ will be reserved to provide for the retirement of all existing funded del)t.-V. 81, p. 1855.

The "Chronicle's" Handbook. -The Handbook of Railroad Securities, issued annually in January by the publishers of the "Commercial and Financial Chronicle," is now ready. The book gives a detailed statement of the stocks and bonded debt of the leading railroad and industrial companies and the gross and net income for a series of years, together with the interest charge and the amount fairly applicable to inect that charge. There is a monthly range of stock and bond
prices for 1904 and 1905; also the yearly range, with dates of high and low for the past four years, and a table showing the dividends paid during each of the years 1899 to 1905.

In their January circular, Messrs. Millett, Roe \& Hagen, bankers and members of the New York Stock Exehange, at 3 Broad Street, this city, offer investors the following bonds: Erie RR. gencral mortgage convertible gold 4s, "Series B" Chicago Rock Island \& Pacific Co.'s Choctaw \& Memphis first mortgage gold 5 s; Indiana Decatur \& Western first mortgage gold 5s; Toledo \& Ohio Central Ry general mortgage gold 5s; Chicago Rock Ishand \& Pacific Ry.'s Choctaw Oklahoma \& Gulf consolidated mortgage gold 5s; Scaboard Air Line's "Atlanta \& Birmingham Division" first mortgage gold 4s; Mason City \& Fort Dodge RIR. Co.'s first mortgage gold 4 s and St. Louis Memphis \& Southeastern RR. Co. 's 5 -year gold $41 / 2 \mathrm{~s}$. The firm makes a specialty of railroad investment bonds, and offers the above list at attractive prices. Circular and prices on request.
-Harvey Fisk \& Sons are offering the remaining $\$ 1,500$,000 of the $\$ 4,500,000$ issue of the Railway Steel Spring Company's $5 \%$ gold mortgage bonds at $961 / 2$ and interest. The bonds rum until 1921 and may be redeemed on any interest date at 105 . They are secured by a mortgage on the Latrobe Steel Company's plant. In addition to the Latrobe plant, the company owns, free of encumbrance, and has in active operation, ten other plants. Its net earnings, exclusive of earning.s of the Latrobe plant, have averaged more than $\$ 1,600,000$ annually. The earnings of the Latrobe plant alone will, it is estimated, largely execed the interest and sinking fund requirements of these bonds. The company has from its organization paid annual dividends of $7 \%$ upon its preferred stock, and during the year 1905 paid $4 \%$ upon its common stock.

- Marwick, Mitehell \& Company, Chartered Accountants, of this city, have been appointed as the accountants to the Committee of the National Civic Federation, which is preparing to make an exhaustive examination in the principal cities of this country and of Europe, in order to determine whether it is profitable for municipalities to own their own publie utilities. The investigation will include, we understand, an examination of the accounts of the principal gas, electric-light, water, and street railway plants, whether privately owned or at present owned by the municipalities in which they are situated. It is expected that the work will start without delay
-The Adans-Phillips Company, the well-known banking house of Los Angeles, Cal., has taken possession of its handsome quarters on the ground foor of the new H. W. Hellman Building, 111-113 West Fourth St. The firm, which is composed of James H. Adams, Thomas W. Phillips, J. S. Torrance, James R. Martin and Frank M. Brown, makes a specialty of high-grade California municipal and corporation bonds.
-The "Directory of Dire ctors in Canada," the first volume of its kind issued in Canada, has just been published, the editor being W. R. Houston, No. 83 Yonge St., Toronto. Following the 200 pages devoted to the alphabetical list of individuals, with the names of the companies for which they act as officers or directors, there are some 80 pages containing classified lists of companies, their places of business, directors and officers.
- "Steam Railroads in Indiana" is the title of a pamphlet just issued by F. J. Lisman \& Co., 30 Broad St. It deals with the bonds of all the steam railroads operating in the State of Indiana, showing in each case the property covered by the mortgage, with the details of the issue and current quotations. It makes a valuable and useful publication. - Messrs. T. A. MeIntyre \& Co., 71 Broadway, are offer-
ing this week, on another page, a choice list of high-grade investment bonds, yielding from $3.83 \%$ to $4.75 \%$. Detailed description will be furnished upon application to Mr. H. C. Wright, of the firm's bond department.
-John A. Black, it is announced, will retire on March 1 from the firm of Charles C. Gates \& Co. On the same date Ramsay C. Bogy, of Hubbard \& Bogy;. Walter H. Dupce, Melville D. Martin and Frank lis. Drake will enter the firm, the last named as special partner
-"The Tradesman," of Chattanonga, established in 1879, published semi-monthly, and the "Tradesman Pink Sheet Daily Bulletin." now in its ninth volume, alford a valuable record of events, industrial and financial, in the South.
-We invite our readers' attention to the record of business done by the Lawyers Mortgage C'ompany of New York cluring 1905. The company's full report for Jin. I 1905 appears in our advertising columns on page xvii.
-J. W. Bowen \& Co., 25 Exchange Building, Boston, make a specialty of the securities, stock and bonds of the American (Bell) Telpphone of Telegraph Co. nnd its subcompanies.
C. The old stock brokerage and foreign exchange bouse of C. Schumacher \& Co. now oceupies very extensive banking rooms on the second foor of 25 Broad St,
- Whitaker \& Company of St. Jouis nnnounce that Edward J. Costigan becance a member of the firm on the 15 th inst.


## Ehe tommercial dimes.

## COMMERCIAL EPITOME.

## Friday Ňight, Jan. 191906.

Glowing aceounts continued to be received of the condition of businese, there being comparatively few lines of trate in which there is not a free movement of merchandise. The outlook for uninterrupted business activity is quite generally believed to be good, there being no evidences of a reactionary fendency. Manufacturers in many lines have their output sold ahead for many months; in fart, particularly in the metal and steel markets, despite the large production, consumers are experiencing difficulty in obtaining supplies as rapidly as desired. In the speculative markets rather more interest has been evinced in coffee, and prices have shown some improvement based on an improving statistical position.

Lard on the spot has been less active, the demand from exporters falling off, and business with the home tr ade has been limited; offerings have increased slightly and prices have been casier. The close was quiet at 7.90 e . for prime Western and 7.50 c . for prime City. Refined lard has been quiet and there rleveloped an easier tone, closing at 8.05 c .for refined for the Continent. Speculation in lard for future delivery has been moderately active. Early in the week prices advanced, but under increasing receipts of hogs there developed an easier tone. The close was steady
DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO.
 $\begin{array}{llllll}\text { January delivery }-.7 .50 & 7.521 / 2 & 7.45 & 7.45 & 7.50 & 7.50 \\ \text { May delivery } \\ \text { July delivery } & -\quad .--.7 .671 / 2 & 7.70 & 7.60 & 7.60 & 7.671 / 21 / 2 \\ 7.821 / 2 & 7.70 & 7.721 / 2 & 7.771 / 2 & 7.771 / 2\end{array}$

Pork has had only a limited sale but prices have been well maintained, closing at \$14.75@15 for mess, \$15.00@17.25 for short clear and $\$ 16$ for family. A fair business has been transacted in cut-meats and at firm prices, closing at $8 @ 81 / 2 \mathrm{c}$. fos pickled bellies, $14 @ 10 \mathrm{lbs}$. average, and $91 / 4 @ 93 / 4 \mathrm{c}$. for pickled hams. Demand for beef has been more active and prices have been firm at \$8@8.50 for mess, \$9.25@9.75 for flank, \$10.50@11 for packet, \$12@13 for family and \$17.25@18 for extra India mess in tierces. Offerings of tallow have been light and prices have been firmer, closing at $51 / 8 \mathrm{c}$. Stearines have been quiet but steady at $81 / 4$ @ $81 / 2 \mathrm{c}$. for lard stearine and $73 / 4 \mathrm{c}$. for oleo stearine. Prices for cottonseed oil have turned weaker. The close was quiet at $321 / 2 \mathrm{c}$. for prime yellow. Desirable grades of butter have been in sinall supply and firm. closing at $18 @ 271 / 2$ c. for creamery. Cheese has been in better demand and firmer, closing at $111 / 2 @ 141 / 4 \mathrm{c}$. for State factory, full cream. Fresh eggs have declined under free offerings, closing at 21c. for best Western.

Brazil grades of coffee have been in fairly brisk demand from the consuming trade; receipts are small and stocks are decreasing rapidly. Prices have shown an upward tendency. The close was firm at $85-16 \mathrm{c}$. for Rio No. 1 , and $91 / 8 \mathrm{c}$. for Santos No. 4. West India growths have had a moderate sale at full values, closing at $93 / 4 \mathrm{c}$. for good Cucuta and 11c. for good average Bogota. Speculation in the markets for contract has been moderately active. There has been better buying induced by the improving statistical position, and prices have advanced. The close was fairly active and firm. The closing asked prices were as follows: January
February.$----6.9 .95 c$
.


Offerings of raw sugars for forward shipment have been fairly free and prices have declined. The close was dull. at $35 / 8 \mathrm{c}$. for centrifugal, $96-\mathrm{deg}$. test, and $31 / 8 \mathrm{c}$.for muscovado, $89-d e g$. test. Refined sugar has been quiet and easier for granulated. Spices have been firm Teas.have been quiet but steady.

Kentucky tobacco has continued firm. Offerings of new crop supplies are reported of attractive quality. Offerings of seed leaf tobacco have continued light and they have had a quick sale, particularly desirable grades, at a firm basis of values. Sumatra tobacco has been in good demand and firm. A large business has been transacted in Havana tobacco and at firm prices.

Spot supplies of Straits tin are in small supply and with a moderate demand prices have held firm, closing at 36.50 c . Ingot copper has been more freely offered and prices have declined. closing quict at 18@181/4c. for Lake and electrolytic. Lead has been casier, closing at 5.70@5.80c. Spelter has been quict but steady at 6.55@6.60c. lige iron has been artive ancl firm at $\$ 1850$ @18 75 for No. 2 Northern and $\$ 18$. 57 for No. 2 Southern
Refined petroleum has been in fair demand and steady, closing at 7.60 c . in harrels, 10.30 c . in cases and 4.70 c . in bulk. Naphtha has been unchangerl at 12c. for 71 rlegrees and 12c. for 76 degrees. Credit balances have been steady, closing at 1.58 c . Spirits turpentine has advaneed slightly, closing steady at $681 / 2 \mathrm{c}$. for machine bbls. Rosins have been in light supply, closing firm at $\$ 3$ So for common and good strained. Wool has been in fair demand and firm. Hops lave been firm.

## COTTON

Friday Night, Jan. 191905.
THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the week enrling this cuening the total receipts have reached 138,799 bales, against 160,116 bales last week and 146,367 bales the previous week, making the total reccipts since the 1st of September $19055,499,755$ bales, against $6,344,534$ bales for the same period of $1904-05$, showing a decrease since sept. 1 190\% of 844,779 bales.

| Receipts at- | Sat. | Mon. | Turs. | IV'ca. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Calveston | 10,290 | 6,511 | 9,100 | 9,057 | 4,539 |  |  |
| P1. Arthur, do New Orlealis - | 5,075 | 7,1009 | 10,421 | 6,987 | 6,248 | 3,662 | 40,002 |
| Mobile | 6,94 | 1,267 | 3.52 | 21.5 | ¢73 | 717 | 4,168 |
| Pensacola, de- |  | 930 | 11,236 |  |  |  | 12,166 |
| Savannah | 4.488 | 1.460 | 2, 202 | 2,8ヶ3 | 798 | 1,970 | 14,401 |
| Mrunswick | $\cdots$ | 3.33 | 57. |  | 320 | 2,468 | 2,468 |
| Georget'n, di |  |  |  | 15 |  |  |  |
| Wilmington | 391 | 46 | 330 | 191 | 271 | 1,460 | 3,410 |
| Norfolk -- | 1,078 | 90.5 | 1,173 | 171 | 29. | 655 | 4,577 |
| N'port N |  |  |  |  |  | 275 | 275 |
| Boslon. | 50 | 00 | 366 | 84 | 119 | $2 \overline{6}$ | 945 |
| 13altimore |  |  |  |  |  | ,026 | ,026 |
| Philadelphia |  |  |  |  | 25 | 100 | 125 |
| Tot. this week. | 22,172 | 19,582 | 35,837 | 20,328 | 13,488 | 27,392 | 138,799 |

The following shows the weck's total receipts, the total since Sept. 1 1905, and the stock to-night, compared with last year:

| Receipts to Jan. 19. | 1905-06. |  | 1904-05. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep } \\ 11905 . \end{gathered}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\left\{\begin{array}{c} \text { Since Sep } \\ 11904 . \end{array}\right.$ | 1906. | 1905. |
| Galvesto | 47,657 | 1,838,672 | 27,334 | 1,832,683 | 138,493 | 161 |
| Pt. Arthur | 3,998 | 111,162 | 288 | 128,199 |  |  |
| New Orleans. | 40,002 | 974,244 | 54,081 | 1,660,789 | 333,322 | 3 |
| Mobile | 4,168 | 182,048 | 3,885 | 220,866 | 39,247 |  |
| Pensacola, | 12,166 | 113,981 | 671 | 122,876 |  |  |
| Savannah Brunswick | 14,401 | 1,121,522 | 14,350 | 1,232,526 | 90,807 |  |
| Brunswick | 2,468 | 136,129 | 1,767 | 143,680 | $17,616$ | $14$ |
| Charleston | 1,566 15 | 146,403 619 | 1,487 33 | 173,239 | 36,437 |  |
| Wilmington | 3,410 | 274,902 | 3,164 | 267,896 | 7,495 | 7,38 |
| Washingt' $n, 8 \cdot c$ |  |  |  | 122 |  |  |
| Norfolk | 4,577 | 489,362 | 8,402 | 462,405 | 44,664 | 02 |
| N'port N., de_ | 275 | 12,648 | 103 | 6,042 |  |  |
| New lor |  | 1,939 46,894 | 2,298 | 17,122 | 218,521 4,740 | 83,0 |
| Boston | -945 | 46,894 | 1,920 | 41,238 | 4,740 11749 | 2,45 |
| Philadelphia ---- | 3,026 125 | 45,663 3,567 | 2,619 550 | 26,721 7,375 | 11,749 4,401 | 8,78 2,53 |
| Total | ,799 | 5,499,7 | ,952 | 44,5 | 947,49 |  |

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

| Re | 1906. | 1905. | 1904. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv'n | ,655 | 27.622 | 43.5 | 62,995 |  |  |
| N Orlea | 40,002 4,168 | ${ }_{3}^{54,8}$ | 58,784 2,790 | 66,377 8,070 |  |  |
| Savannāı | 14,401 | 14,350 | 15,97 | 36,011 | 27 , | 28, |
| Ch'ston, 8 | 1,581 | 1,520 | 1,19 | 2,759 | 4,95 | 4,10 |
| Wilm'n, | 3,410 | 3,164 | 4,522 | 4,646 | 6.680 | 40 |
| Norfoll | 4,577 | 8,402 | 11,195 | 6,5 | 13,20 | .91. |
| N'p't N.,\&c All others | 275 | 103 9,835 | 22,309 | 328 24,560 | , | $\begin{array}{r}362 \\ 6,90 \\ \hline\end{array}$ |
|  | ,799 | 95 | 2,2 | 222,281 | 2,7 | 171,102 |
| Since Sep. 1 | 5,499,755 | 6,344,534 | 5,816.691 | 5,634,650 | 5,591,573 | 5,178 |

The exports for the weck ending this evening reach a total of 161,515 bales, of which 74,499 were to Great Britain 10,214 to France and 76,802 to the rest of the Continent Below are the exports for the week and since Sept. 11905


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

| Jan. 19 at- | On Shipboard, Not Clcared for- |  |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France | Germany. | Other Foreign | Constwise. | Total. |  |
| New Orleans | 7,103 | 3,386 | 10,080 | 19,101 | 535 | 40,205 | 293,117 |
| Galveston - | 28,24 ${ }^{\text {a }}$ | 4,639 | 17,374 | 6,712 | 1,568 | 58,539 | 79,054 |
| Savannali. |  |  |  | 1,040 |  | 1,040 | 89,767 |
| Charleston |  |  |  |  | 1,000 | 1,000 | 35,437 |
| Mobile | 350 | 2,500 | 1,000 |  | 800 | 4,650 | 34,597 |
| Norfolk |  |  |  |  | 17,152 | 17,152 | 27,512 |
| New York - | 4,000 | 500 | 2,300 | 1,700 |  | 8,500 | 210,021 |
| Other ports | 7,000 |  | 5,000 | 1.000 |  | 13,000 | 33,001 |
| Total 1906 | 46,699 | 11,025 | 35,754 | 20,553 | 21,055 | 144,086 | S03,40t |
| Total 1905 | 45,321 | 10,556 | 77,830 | 2S,337 | 14,734 | 176,778 | 186,961 |
| Total 1904 | 62,184 | 18,435 | 81,974 | 2:3,128 | 19,151 | 204,872 | 62:3,499 |

Speculation in cotton for future delivery has been fairly active, and the tendency of priees has been towards a higher level. The basis of the advance has been a demand from bear operators in both the foreign and local markets to cover their short sales. Another report of the Census Bureau is due during the coming week which will inclicate the amount of cotton ginned up to Jan. 15 ; this report, it is thought by some, will show a comparatively small increase from the last report, due to recent unfavorable weather conditions that have prevailed in the south; therefore, anticipating a report that is experted to be favorable to bull interests, leading bear operators hawe been free buycrs to cover their short sales. The movement of the erop during the week has been on a fairly liberal seale, the amount of cotton "into sight" being in excess of the same week last year. According to some reports, the tone in the South has been rather easier, it being stated that it has been possible to purchase actual supplies of cotton at more attractive prices than recently ruled. The advices from Bombay have continued to speak of large receipts of India cotton, and lucal rleaters state that the larger supplies of India cotton are reflected in the comparatively low prices in Europe for the lower grades of cotton, they being considerably under the prices ruling for American cotton. To-day there was a moderately active market, but only slight changes oceurred in prices. Manipulation and buying to cover short sates by followers of a leading bear interest were reported the features of the market for the day. The close was easier, and prices show a net loss for the day of $1 @ 6$ points. Cotton on the spot has advanced, closing at 12.25 c . for middling uplands.
On the basis of the rates on and off middling asestablished by the Revision Committee, the prices for a few of the grades twould be as follows:

| UlPLANDS. | Sat. | Mon. | Tues. | Wed. | Thurs | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Goorl Ord | 10.95 | 11. | 11.15 | 11.10 | 11. |  |
| tow | 11.57 | 11.6 | 11.77 | 11.72 | 11.87 | 11.87 |
| Middlin | 11.95 | 12.05 | 12.15 | 12.10 | 12.25 | 12.25 |
| Good Middl | 12.39 | 12.49 | 12.59 | 12.54 | 12.69 | 12.69 |
| Middling Fair | 12.91 | 13.01 | 13.11 | 13.06 | 13.21 | 13.21 |
| GULF | Sat. | Mon. | Tues. | Wed. | Thur | Fri. |
| Good 0 | 11.20 | 11.30 | 11.40 | 11.35 | 11. |  |
| Low | 11.82 | 11.92 | 12.02 | 11.97 | 12. |  |
| Middlin | 12.20 | 12.30 | 12.40 | 12.35 | 12.50 | 12.50 |
| Goord Midd | 12.64 | 12.74 | 12.84 | 12.79 | 12.94 | 12.94 |
| Middling Fair | 13.16 | 13.24 | 13.36 | 13.31 | 13.46 | 13.46 |
| STAINE | Sat. | 11 | Tues. | Wed | Thur | Fri. |
| Low Mic | 10.45 | 10.55 | 10.65 | 10.60 | 10.75 | 10.75 |
| Middling | 11.45 | 11.55 | 11.6 | 11.60 | 11.75 | 11.75 |
| Strict Low Mid. Tin | 11.61 | 11.71 | 11.81 | 11.76 | 11.91 | 11.91 |
| Good Middling Ting | 11.95 | 12.05 | 12.15 | 12.10 | 12.25 | 12.2.5 |

The quotations for middling upland at New York on Jam. 19 for each of the past 32 years have been as follows:

| 1906_c_12.25 | $1992 c-57 / 8$ | 1890_c_105/8 | 1882_c. 12 |
| :---: | :---: | :---: | :---: |
| 1905-- 7.25 | 1897-- $\mathbf{7}^{1 / 4}$ | 18S9 - - 9 15-16 | 1881-- - 1113 13-16 |
| 1904 . . 14.50 | 1596_ _ 8:3-16 | 1.98以 - - 10 9-16 | 1880-_ 12 11-16 |
| 1903 - - 9.00 | 1895 . . $5^{3 \frac{1}{4}}$ | 1887... $91 / \frac{1}{3}$ | 1879 - $97-14$ |
| 1902. . - 8-16 | 1894_ . S | \|1886. . - 9 5-16 | 1878. - 111 \% |
| 1901-. 10 | 1893-- 9 9-16 | 1895.-. 1111 16 | 1877-. $181 \frac{1}{6}$ |
| 1900-- - 7 13-16 | 1592--79-16 | 188.1-10 11-16 | 1876--13 |
| 1899-- $61 / 8$ | 1s91 - - 93/8 |  | 1875... $153 / 8$ |

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

|  | $\begin{aligned} & \text { Spol Market } \\ & \text { Closicd. } \end{aligned}$ | Fulures <br> Marlict <br> Ctosed. | Sules of Spot and Comitract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Expori | $\left\|\begin{array}{\|c\|} \operatorname{Con}^{-}- \\ \text {sum } n \end{array}\right\|$ | Contract. | Tonat. |
| Saturday - | Quiet 1.5 pts ardv. | sitear |  |  |  |  |
| Monlay | Quiet 10 pts. adv. Ouiet 10 pls, adv. | Strady |  | 712 | 100 | 12 |
| Werdnesday | Cuict 5 pts . dee | Barely stady |  | 29 |  | 29 |
| Tlunssday - |  | Firm Barely sitain |  | 99 | 1,000 | 9 |
| Total |  |  |  | 840 | 1,100 | 1,910 |

FUTURES.-High, low and closing prices at New York:


THE VISIBLE SUPPLY ON COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as woll as the afloat, are this week's returns, and consequently all forcign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Friday), we add the item of exports from the United States, including in it the exports of Friday only,
1906 . 1903 .
$19-$

| - | 19 | 1903 | 1904. | $1903$ |
| :---: | :---: | :---: | :---: | :---: |
| ock at Liverpo | 159,000 | 938,000 | 613,000 | 16,000 |
| Stock at London | 13,000 | 12,000 | 14,000 | 6,000 |
| Slock at Man | 52,000 | 44.000 | 73,000 |  |
| Total Great | ,-2 | 994,000 | 700,000 | 0 |
| Stock at Hamburg | 11,000 | 15,000 | 9,000 | 8,000 |
| Stock at Bremen | 414,000 | 340,000 | 364,000 | 182,000 |
| Stock at Antwer |  | 4,000 | 4,000 | 4,000 |
| stock at Harre | 70.000 | 192,000 | 231,000 | 156,000 |
| Stock at Marscil | 3,000 | 3.000 | 2,000 | 3,000 |
| Stock at Rarcelo | 10.000 | 37,000 | 111,000 | 48,000 |
| Stock at Genoa | 72.000 | 43,000 | 39,000 | 35,000 |
| Stock at T | 2,000 | 3.000 | 2,060 | 1,000 |
| tal | - 22,000 | 637.000 | 712,000 | 437,000 |
| European | 2.006,000 | 1,631,000 | 1.412.000 | 1,070,000 |
| India cotton afloat for Europe - | 180.000 | 83,000 | 127,000 | 109.000 |
| Anner. cotton afloat for Europe | 557,100 | (29, 9,000 | 577,000 | 600,000 |
| Egypt, Brazil, \&c.,aft for E'pe | 76,000 | 46,000 | 46,000 | 71,000 |
| Stock in Alexandria, Jegyt | 200,000 | 201,000 | 245,000 | 187.000 |
| Stock in l3ombay, Indi | 737.000 | 378,000 | -79,000 | 3:0,000 |
| stock in U. S. ports | 947,492 | 863.739 | ¢2S,371 | 1,122,356 |
| Stick in U.S. interior town | 721.6446 | 705,518 | 4S2,58.4 | 4Sti,857 |
| U. S. exports to-day | 14,993 | 25.458 | 43,088 | 34.815 |

 Of hie above, totals of american and other descriptions are as follows:



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


The above totals show that the interior stocks have decreased during the week 7,103 bales, and are to-night 16,128 bales more than at the same period last year. The receipts at all the towns have been 32,120 bales more than the 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 week and since Sept. 1 in the last two years are as follons:

|  | - 1905-06-_ | - 1904-05-_ |  |
| :---: | :---: | :---: | :---: |
| January 19. | since |  |  |
| Shipped-Louis Week. | Sept. 1. | Wret. | Sept. 1. |
| Via Cairo - | 221 | 9,319 | 319,180 |
|  | 122,816 27,813 | 9,161 | 194,589 |
|  | 51,985 | 1,983 1,943 | 30,739 152,871 |
| Via Cineinnati -.-........--- 1,868 | 34,402 | 1,796 | 136,766 |
| Via other routes, \&---------- 9.486 | 145,222 | 5,626 | 140,159 |
| Total gross overland - - - - . . - 39,353 | 6.33,756 | 28,728 |  |
| Deduet shipments - | 6.3,756 | 28,728 | 114,304 |
| Overland to N. Y., Boston, \&e. 4,096 | 98,063 | 7,387 | 92,456 |
| Between interior towns....-.- 262 | 9,867 | 203 | 7,102 |
| Inland, \&e., from south --- -- 1,313 | 20,150 | 2,347 | 22,823 |
| Total to be deducted......- 5,671 | 128,080 | 9,937 | -122,381 |
| Leaving total net overland $a_{-}$- 33,682 | 475,676 | 18,791 | 651,923 |

a Inclulling movement by rail to Canada.
The foregoing shows the week's net overland movement this year has been 33,682 bales, against 18,791 bales for the week and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 176.247 bales.

## In Sight and Spinners' Takings. <br> Reeeipts at ports Jan. 19

Nouthern consumption
Total marketed
nterior stocks in excess....
Came into sight cluring week
Total in sight Jan. 19
North. spin's' takings to Jan. 19 .
a Decrease
Movement into sight in previous years:
Week-
1904-Jan. 22
1903 -Jan. 23
1902 -Jan. 24.
$1901-\operatorname{Jan} .25$


QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.- Below are the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the weck.

| $\begin{aligned} & \text { Weck ending } \\ & \text { Jan. } 19 . \end{aligned}$ | Closing Quotations for Middling Colton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd $y$. | Friday. |
| Galveston - | $111 / 2$ | $111 / 2$ |  |  |  |  |
| New Orieans. | 119-16 | $11 \mathrm{~b} / 8$ | $1111-16$ | $1111-16$ | $\begin{array}{lll} 11818 \\ 11 \end{array}$ | $11814$ |
| Mobile | $111 / 1$ | $1111 /$ | $117-16$ | $111 / 2$ | $111 / 3$ |  |
| Charleston.. | $111 / 8$ | $111 / 1 / 8$ | $1111 / 4$ | $1113 / 3$ | 111318 | $11 / 4$ |
| Wilmington. |  | $111 / 8$ | $111 / 4$ | $111 / 4$ | 112 | 11/4 |
| Norfolk. | $111 / 2$ | $118 / 8$ | $118 / 8$ | $118 / 4$ | $118 / 4$ |  |
| Boston | 11.80 | 11.95 | 12.05 | 12.15 | 12.10 | 12.25 |
| Baltimore | $118 / 8$ | $113 / 3$ | $113 / 4$ | 1178 | $117 / 8$ | $117 / 8$ |
| Philadelphia - | 12.20 | 12.30 | 12.40 | 12.35 | 12.50 | 12.50 |
| Augusta.-. | $118 / 8$ | $113 / 4$ | 11 13-16 | $113 / 4$ | $113 / 4$ | $112 / 8$ |
| Memphis | 11 7-16 | 119-16 | 11 11-16 | 11 11-16 | 11 3/4 | $118 / 4$ |
| St. Louis | $119-16$ | 119-16 | $1111-16$ | 11 11-16 | $1111-16$ | 11 13-16 |
| Houston | $111 / 2$ | $111 / 2$ | $118 / 8$ | $118 / 8$ |  | 115 |
| Little Rock | $118 / 8$ | $113 / 8$ | $113 / 8$ | $111 / 2$ | $113 / 8$ | $113 / 8$ |

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

| \|Louisville ....12 | 12 Natchez...... 10 9-16 |  |  |
| :---: | :---: | :---: |



NEW ORLEANS OPTION MARKET. -The highest, lowest and closing quotations for leading options in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{aligned} & \text { Sal'day, } \\ & \text { Jan. } 13 . \end{aligned}$ | Monday. | $\begin{aligned} & \text { Tuesday. } \\ & \text { Jan. } 16 . \end{aligned}$ | $\begin{aligned} & \text { Wed'day, } \\ & \text { Jan. 17 } \end{aligned}$ | $\begin{aligned} & \text { Thursd'y } \\ & \text { Jan. } 13 . \end{aligned}$ | $\begin{aligned} & \text { Friday, } \\ & \text { Jan. } 19 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { January }}$ Rang - | 11.43-50 | 11.55-.61 | 11.60-.75 | 11.58-78 | 11.52-.72 | 11.70 |
| Closing <br> March- |  |  |  | 11.58-.59 |  |  |
| Range | $11.64-.78$ $11.72-73$ | 11.80-.88 | 11.81 .00 $11.98-99$ | $11.83-.03$ $11.85-.86$ | 11.79-.02 | 11.95-.04 |
| $\begin{aligned} & \text { May } \begin{array}{l} \text { Rang } \\ \text { Range } \end{array} \end{aligned}$ |  |  |  |  |  | 12.07 |
| Closin | 11.82-.83 | 11.92-.93 | 12.08-.09 | 11.96-.97 | 12. | 2.08 |
| $\begin{array}{ll} u \text { Range } \\ \text { Re } \end{array}$ | 11.85-.96 | 11.99-.05 | 12.03-1 | 12.02-. 22 | 11.98-.23 | 12.19-.2 |
| Closing | 11.90-.91 | 12.00-.01 | 12.16- | 12.05-.06 | 12.20- | 12. |
| Range | 10.60-.69 | 10.75-.80 | 10.76-82 | 10.79-. 88 | 10.82-.88 | 10.85-89 |
| - | 10.66-68 | 0.75-.77 | 10.82-.85 | 10.73-.77 | 10.86-.89 | 0.82-.85 |
| $\begin{aligned} & \text { Snot-- } \\ & \text { Options } \end{aligned}$ | Quiet. <br> Steady | Steady. <br> Steady. | Firm. <br> Steady | Steady <br> Steady. | Steady. <br> Steady | Firm. <br> Steady |

WEATHER REPORTS BY TELEGRAPH.-Our advices by telegraph from the South this evening indicate that on the whole the weather has been quite favorable during the week. The rainfall has been light quite generally and temperature has been mild. From a number of sections our reports are to the effect that cotton is being held for higher prices, and this naturally tends to restrict the movement of the erop to market.

Galveston, Texas.- We have had a trace of rain on one day of the week. Average thermometer 55, highest 70 , and lowest 30 .
Corpus Christi, Texas.-It has been dry all the week. The thermometer has averaged 60 , the highest being 80 and the lowest 40

Fort W'orth, Texas.- We have had only a trace of rain on one day during the week. The thermometer has averaged 53, ranging from 28 to 78 .
Palestine, Texas.-It has rained on one day during the week to an inappreciable extent. The thermometer has ranged from 32 to 74 , areraging 53

Taylor, Tcxas.-Rainfall for the week two hundredths of an inch on one day. Average thermometer 53, highest 74, lowest 32.
San Antonio, Texas.-There has been rain on one day during the week, the precipitation reaching two hundredths of an inch. The thermometer has averaged 57, the highest being 78 and the lowest 36

Abilene, Texas.-We have had no rain during the week. The thermometer has averaged 57 , ranging from 34 to 80

New Orleans, Louisiana. - We have had no rain the past week. Average thermometer 58.
Shreveport, Louisiana.-The weather has been dry all the week. The thermometer has ranged from 33 to 74 , averaging 54.

Leland, Mississippi.-Wre have had mo rain during the weck. The thermoneter has averaged 46.9 , ranging from 34 to 72.
Meridian, Mississippi.-Rainy weather continues and no plowing has been done. In consequence preparations for planting are delayed.

Vicksburg, Mississippi.-Rainfall for the week eleven hundredths of an inch on one day. Average thermometer 55, highest 73, lowest 38.
Helena, Arkansas.-There has been only an inappreciable rainfall during the week. Not much farm work is going on, but picking is still in progress. The thermometer has averaged 49.2 , the highest being 71 and the lowest 36 .
Little Rock, Arkansas.-Cotton is virtually all picked. We have had rain on one day during the week, the rainfall reaching three hundredths of an inch. The thermometer has averaged 51 , ranging from 35 to 66 .

Nashville, Tennessee.-Picking and ginning have been completed and the remnant of cotton on hand is being held for much higher prices. We have had rain on two days of the past week, the rainfall being eighteen hundredths of an inch. Average thermometer 48, highest 64, lowest 31

Memphis, Tennessee.-Rain has fallen on two days of the week, the rainfall being nine hundredths of an inch The thermometer has ranged from 35.7 to 68.7 , averaging 49

Mobile, Alabama.-Rain in the interior latter part of week Very little farm work is being done. Cotton is being held for higher prices. There has been rain on two days during the past week, the precipitation reaching two hundredths of an inch. The thermometer has averaged 54, the highest being 75 and the lowest 37 .

Montgomery, Alabama.-We have had showers on three days the past week, the rainfall being five hundredths of an inch. The thermometer has averaged 53 , ranging from 40 to 70.

Madison, Florida.-There has been no rain during the week. Average thermometer 55 , highest 70, lowest 40

Savannah, Georgia.-It has rained on four days of the week The precipitation reached thirty-five hundredths of an inch The thermometer has averaged 54, ranging from 44 to 75 .

Augusta, Georgia.-There has been rain on four days during the week, the rainfall being fourteen hundredths of an inch. The thermometer has averaged 52, the highest being 70 and the lowest 38 .

Smyrna, Georgia.-There has been rain on four days of the past week, and the rainfall has been forty hundredths of an inch. The thermometer has ranged from 31 to 64 , averaging 47.

Charleston, South Carolina.-We have had rain on one day during the week to the extent of eighteen hundredths of an inch. Average thermometer 53, highest 69, lowest 42.
Greenwood, South Carolina.-We have had rain on two days during the week, the precipitation reaching eighty-five hundredths of an inch. The thermometer has averaged 44, the highest being 51 and the lowest 38 .

Stateburg, South Carolina.-Cloudy pretty much all the week and rain has fallen lightly on two days, the precipitation being ten hundredths of an inch. The thermometer has averaged 50 , ranging from 38 to 66 .

Charlotte, North Carolina.- We have had rain on one day during the week, the precipitation reaching twenty-five hundredths of an inch. The thermometer has ranged from 36 to 60 , averaging 48.

The following statement we have also received by tele graph, showing the height of the rivers at the points named, at $8 \mathrm{a} . \mathrm{m}$. of the dates given:


INDIA COTTON MOVEMENT FROM ALL PORTS.The receipts of cotton at Bombay and the shipments from all India ports for the week and for the season from Sept. 1 for three years have been as follows:

| Jапиагу 18. <br> Receipts at- | 1905-06. |  | 1904-05. |  | 1903-04. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1 | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Bombay | 113,000 | 997,000 | 79,000 | 725,000 | 74,000 | 618,000 |
| Exports from- | For the Wreek. |  |  | Since September 1. |  |  |
|  | $\left\lvert\, \begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}\right.$ | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total. | Grcat Britain. | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total. |
| Bombar- | 5,000 | $\begin{array}{r} 37,000 \\ 6,000 \\ 27,000 \end{array}$ | $\begin{array}{r} 37,000 \\ 8,000 \end{array}$ | $\begin{array}{r} 22,000 \\ 9,000 \end{array}$ | $\begin{array}{r} 271,000 \\ 81,000 \end{array}$ | $\begin{array}{r} 293,000 \\ 90,000 \end{array}$ |
| 1905-06 |  |  |  |  |  |  |
| 1903-04 |  |  | 32,0003,000$-\cdots-0$ | 13,000 <br> 2,000 <br> - -1 | 18.000 9,000 8,000 | 160.00020.0009.0009.00 |
| Caleut $1905-06$ | 5.00 | $\begin{array}{r}\text { 27,000 } \\ 3,000 \\ \overline{1}, 000 \\ \hline\end{array}$ |  |  |  |  |
| 1904-05 |  |  |  |  |  |  |
| 1903-04 |  |  | 1,000 | 1,000 |  |  |
| ${ }_{1905}^{\text {Madras-06 }}$ | 1,000 | 2,000 | 2,000$\overline{3,0} \overline{0}-1$ | 1,0002,000 | 21,00012,000 | 22,00014.000 |
| 1904-05 |  |  |  |  |  |  |
| 1903-04 |  | 2,000 |  | 6,000 | 19,000 | 25,000 |
| $\begin{aligned} & 11 \text { others- } \\ & 1905-06 \end{aligned}$ | 1.000 | 2,000 | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 6,000 \\ & 4,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 52,000 \\ & 39,000 \\ & 38,000 \end{aligned}$ | $\begin{aligned} & 5 \Omega, 000 \\ & 43.000 \\ & 41,000 \end{aligned}$ |
| 1904-05 |  |  |  |  |  |  |
| 1903-94 |  |  |  |  |  |  |
| Total all- |  |  |  |  |  |  |
| 1905-06 | $\begin{aligned} & \overline{3}, 00000 \\ & 6,000 \end{aligned}$ | 44,0006,000 | $\begin{array}{r} 44,000 \\ 9,000 \end{array}$ | 31,00015.000 | $\begin{aligned} & 362,000 \\ & 141,000 \end{aligned}$ | 393,000156,000 |
| 1904-05 |  |  |  |  |  |  |
| 1903-04 |  | 30,000 | 36,000 | 23,000 | 212,000 | 235,000 |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 34,000 bales. Exports from all India ports record a gain of 35,000 bales during the week; and since September 1 show an 2ncrease of 237,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON.-Through arrangements made with Messers. Choremi, Benachi \& Co., of Liverpool and Alexandria, we now reccive 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:

| Alexandria, Egypt, January 17. | 1905-06. |  | 1904-05. |  | 1903-04. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars $a$ )- <br> This week <br> Since Sept. 1 | $\begin{array}{r} 230,000 \\ 4,302,250 \end{array}$ |  | $\begin{array}{r} 175,000 \\ 3,968,145 \end{array}$ |  | $\begin{array}{r} 250,000 \\ 4,907,754 \end{array}$ |  |
| Exports (bales)- | This week. | Since <br> Sept. 1 | This week. | Since Sept. 1 | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. 1. } \end{aligned}$ |
| To Liverpool. | 6,750 | 126,296 | 6,000 | 122,557 | 9,250 | 133,093 |
| To Manchester | 12,250 | $\begin{array}{r}88,193 \\ 159,150 \\ \hline\end{array}$ |  | 141,763 | 4,250 6,750 | 78,648 165,722 |
| To America | 4,500 | 41,242 | 2,750 | 14,379 | 3 3,750 | 29,790 |
| Total exp | 30,750 | 414,881 | 20,500 | 378,316 | 24,000 | 407,253 |

This statement shows that the receipts for the week were 230,000 cantars and the foreign shipments 30,750 bales.

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

|  | 1905-06 |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32 Sop .Tuist. |  | 81/4 los. Shirtings, common io tinest. |  | 32 Sopop.Tuist. |  | 81/ilos. Shirtings. commas to finest. |  |
|  |  |  |  | $\begin{gathered} 6.99 \\ 6.81 \\ 6.24 \\ 6.24 \end{gathered}$ | $\begin{aligned} & \text { @ } \\ & \text { @ } \end{aligned}$ |  |  | d. <br> 4.19 <br> 4.04 <br> 3.77 |
| $\begin{array}{r} 12 \\ 12 \end{array}$ |  | 93\% 9 |  | 6.23 6.09 6.30 | @ |  | $\begin{array}{ll} 7 & @ 8 \\ 7 & @ 88 \\ 7 & 08 \end{array}$ | 3.79 3.80 3 |

"KEEP COMMITTEE" REPORT ON CROP-REPORTING METHODS.-The report of the Committee on Department Methods relating to conditions in the Bureau of Statistics of the Department of Agriculture was made public tonight by Chairman Keep. This commission, consisting of the assistant secretaries of five Government departments, the Chairman being C. H. Keep, Assistant Secretary of the Treasury, was ordered by the President, on the complaint of the New England Cotton Manufacturers' Association, to investigate the work of the forecasting of crops by the Department of Agriculture, and especially the cotton report. The report as presented is in part as follows:
The determination of acreage planted forms the basis for all estlmates of probable crop based upon the condition of the growing plant It is useless to know the condirion of an estimate of the probable total yield of the erop, and this cannot be done unless the acreage planted is accurately determined Once in ten years the actual acreage planted in cotton is determined by the Bureau of the Census, and opportunity is afforded to see how near the estimated aereage, as reported by the correspondents of the of such aetual enumeration. Bureae following table compares the cotton acreage reported by the Bureau of the Census for the years 1899,1889 and 1879 , and the acreage reported for the same years by the Bureau of Statistics. The figures of Statisics bear to those of the Bureau of the Census:

[A second compilation shows that the divergence between Bureat and Census results in individual States ranges from $21 \%$ above to $33 \%$ below.]
We are strongly of the opinion that until an improved method of arriving at the arreage planted is adopted, much inaccuracy must be expected in Government crop returns. The Government figures are given an official stamp, and, emanating from the Government,
they commnad far greater wight and creclence than those of private observers and estimaters. This places upon the Government a distine obligation to atlopt the hest means of making its fignecs accurate in ten years by actual determination from farm to farm canvass, can never produce accurate results
We therefore recommend that the determination of acreage planted be entrusted to the burean of the Cpnsus, and that suitable provision be made for the work in accordance will the least expensive of the alternative plans hereinbefore stescribed
Tron are ants of the in mercentage fius on the condition of the cotton crop are announced in preentage figures expressed down to tenths ${ }_{2}^{5}$ of 1 per cent. Thus, the condition for this year's crop on October ner cent. The previous report stated the condition ans 71.2 per cent The purpose of these reports is to enable the person receiving them to forecast the total crop. As soon as the tigures ire ammounced, the commercial world interprets them, and by a process of ralculation at-
tempts to translate these percentage figures of condition into the number tempts to translate these percentage figures of condition into the number
of bales of indicated crop. Speculators reach and announce different of bales of indicated crop. specurators reach and amnounce eaturent results. induals, it should not be performed by the bureall.
We lave aiready stated that int he varions cotton reports selecicd by us at random for examination, it was perfectly clear that the liureau
of siatistics relied princinally out its paid agents; that is on traveling of satistics relied princibally on its paid agents; that is, on traveling
field-agents and state arents; that the other classes of correspondents field-agents and state agents; that the other classes of correspondents
were not all necessary: anfl the number of individual correspondents in rarious dasses was many times in excess of any nossible usefulness in various classes was many onfmes in excess on any nossine furtlier information on the condition of the cotlon phant shoulf he sousht hy the Burean of sfanistics from the following classes of correspondents, viz, individual farmers, gimners and townShin correspondents. 7 he burean should rely soldy on is paid traveling field-agents and the paid state correspondents, and on one, or possibly two, other rlasses of correspontents whose figures might he used for
cliecking or verifying the more nsenul and accurate sources of inforchachion.

The committee prints a table showing that of the acreare and production of crops other than colton, the acreage and production of each
cron，and number of each class of live－stock，as returned thy the Burvau of statistics，is less than by the Census．The Burenn estimated the actual of corn in 1809 at $82,108,587$ ．The Censins report showed the
 $52,584,57 . t$ ，a discrepane of 15 ，ter acents．The actual atcreage was forecasted at $26,341,350$ ．The（ensus reported $29,539,698$ ats was

 ence of $3: 3$ jer celit
The Burcan underestinated the production of eorn 2.2 oner cont； of wheth， 17 per cent；wits， 1 fi per cent；harley， 39 jeer cent：potatoes， isanty its these shatements were，
 at $37,000,000$ ，while thio（＇ensus reported $1: 3,000,000$ ．The estimate on cattle，other than milk－cows，was $2 x, 000,000$ ．The acthal number Has $51,000,000$ ．Iariations in the casies of sheep，lorses and mules wre almost as great
We can ser no noss
Whe can sere no possible justification for making and publishing such thures as theme，says the report，It is quite obvious that an observer
who might he able to judze with some accuracy the condition of the cot－ ton crop or the wheat rrop in his locality on a given date wonld have much greater lifliculty，in arriving at any just conclusion as to the number of domestic animals in his territory on a given date．
The former sitatistician of the Burean of Statistics stated hefore a committee of Congress that the policy of his bureau was not to over－ estimate the crop．It was clear that he had the feeling that the dureau than for the interest of the bulyer or consumer．The restilts of the estimates of the Bureat in the past clearly show a disposilion to avoid overestimates，or，as it has sometimes beell stated，to give ont conserva－ ive estimates．
We can sce no justification whatever for the continuance of this policy，which it is fair to say the Bureau，as now organized，disavows and will abandon．lf public money is to be spent for the making of estimates should he free from hiased error and just both to the pro－ lucer and the consumer．A nolicy of underestimating leads inevitably o injustice to one of the two parties，and is not the less unfair by being called conservatism

The most inportant part of the work of the Burean of Statistics re not stittistics，that estimates．The title of cropl conditions．These and is confusing because of the existence of another Bureau of Statistic in the Department of Commerce and Labor．We recommend that the ase of the word＇Statistics＇in the designation of the Bureau be aban－ doned

COTTON IN AUSTRALIA．－Consul－Gencral Bray of Nelboume writes to the Department of Conmerce and Labor of the United States that it is uow possible to form some idea of the results of the revival of cotton growing in Australia as demonstrated by the experience of the industry in Queensland during the 1904－05 season．The Consul－ General writes：
The growers number as yet only 100 ，and the area sown with seed given or sold by the Queensland department of agriculture does not cover more than about 560 acres．But the financial results to the farmers have miles of Brisbane so encouraging that there seems no doubt that in 1905－06 the number of growers will largely increase．The Queensland Govern－ ment Haced an expert in charge of a ginning mill at Ipswich and guaran－郎 a mimum price to growers．ine price received by the growers orked out at pord for colton in seed，and as some he profits n his basis were satis
made to growers the Oueensland Go are given of actual payment at the Ipswich mill：
Acres．
3112
2112
$31 / 2$
$51 / 2$.
he transportation and cotton cultivation charges，which had 10 be ledncted from these returns，dirl not in the aggregate exceed $\$ 28$ be er acre for a crop involving the gathering of 2,000 pounds，the cost and Government will 1 per acre．It is anticipated that the Queens ndustry has attained a sufficient volume for growers to co－operate and erect their own central mill
Nany difficnlties had to be surmounted hy the growers，who were ountind of results and inexperienced．They often mixed the varieties of seed when sowing and rendered their crops almost unclassifiable．the plant at Ipswich was very old，the bale press unsatisfactory，and deliv the winuing mill Nevertherestang broken time for the small staft a soil for cotton growing，the minimum financial guaranty of the fowan ment，the ready murchases of ceed by a lare local firm，townether with the riendly assistanee of the British Cotion Association，enabled these difi－ anfes to be overcome，and the exneral opinion of those connected wit the industry is that it has come to stay and that a substantial increase cotton in Quens． aqually is coorl as

正
NEW YORK COTTON EXCHANGE．－Changes in．By－ Lau＇s．－A menting of the members of the New York Cotton Exehange was held at noon on the 17 th inst．to pass upon important changes in the by－laws，the objeet beiner to avoid the disturbance occasioned lisy the reading of Gorermment re－ ports on eotton when reecived at noon．The ehanges，wheh were adopted，provide that the Spot Quotations Committee ment at 2：30 instrad of 20 orbock and that the 12 M ．and 2 o．m．calls be made fifteen minutes earlicr－at 11：45 a．m and $1.45 \mathrm{p} . \mathrm{m}$ ．resipectively
JUTE BUTTSS，BAGGING，\＆e．－The demand for jute bagging has eontinued very sluggish during the week under revinw at the following prices： $65 / \mathrm{sc}$ ．for $1^{3} \frac{1}{1} \mathrm{lb}$ ．and $67 / \mathrm{Re}$ ． for 2 lbs．standard grades．Juto butts remain very dull at
 quality

COTTON SUPPLY AND CONSUMPTION IN EUROPE －By cable we have recejed the substanee of Mr．Ellison＇s first of January cotton review，and in our cditorial columns give the results

MEMPHIS COTTON EXCHANGE－ANNUAL ELEC TIUN．－At the annual election for officers of the Memphis Cotton Exchange，held on Jan．10，the following were elected to serve the ensuing year：I＇resident，J．J．Shoemaker； Vice－lresidents，J．AcGrath，［F．M．Crump，Wm．Buwles； Treasurer，C．H．Rninc：board of directors，D．S．Weaver G．W．Fîsher，C．K．Smith，T．K．sueed，W．IR．Powe， IV．H．Kennedy，W．T．Buwdre．Mr．Hemry Hotter was re－clected secretary，a position held by him continuously since March 15 188́l．

EAST INHAA CROP PlROSPEX＇TS．－The third general memorandum on the hedian eotton crop of the season of 1905－06，covering repurts to November 30，is summarized as follows：
British territory returns $13,305,000$ acres，against $12,811,000$ al the same date last yar，being an intrease of about the，but ithe cstimate of the yield，whicli thands al 2，26t，000 bales，faths short of last year＇s figures i，nearty 13 jer cent．In nalivertates the acreage is $6,300,000$ acres，against b， $3.84,000$ last year，the tecline bring $1.2 \%$ ，while in out turn the decline is estimated at ahout 7．5c．The total area in all the than $2.2 \%$ ，while in ontturn there is ane estimated fall of 418,000 bales， or nearly $11.5 \%$ ． 1 he total areal now stands at $19,60 \overline{0}, 000$ acres，akainst $19,195,000$ last year，ant the total estimated jicid at $3,212,000$ bales against $3,630,000$ a twelvemonth ago．
Most of the districts report the carly stoppage of the rains as having injured a crop which，in the main，was sown under promising conditions， but in some regions this stopprage is said to have led to the substitution of colton for onlur crobs even more dependemt than it is ujpon moisture．
so also in the Punjai）the destruction of the voung sugar－cane by frosts induced an expansion of the cotton area，but in that province the season has been peculiarly disastrous，a drought of two months＇duration and visitation by insects and bollworn having sirtually destrosed the un－ irrigated crop and seriously injured the ret．
SHIPPING NEWS．－As shown on a previous page，the exports of cotton from the United States the past week have reached 161,515 bales．The shipments in detail，as made up from mail and telegraphic returns，are as follows：
NEW YORI－To Liverpool，per Baltic， 1,178 upland， 101 Total bules．
 To Hull，per Consurlo， 127


To Genoa，per llamburg，200； honig Aibert， 2,110 ；Prinz Oskar，2， 778 －1． 5,088
552
344
 kee 3,394 ；Wa Liverpool－Jan．12－Steamers Hilwau－ kee， 3,$394 ;$ Wanderer，7，775．．．．Jan．17－hingstonian， 18,169



To Antwerp－Jan．18－11orace， 450 －．．．Jan．19－Lin－
To Barcelona－Jan． 16 －Miguel M1 Pinillos， 3,908 ．．．．．．．．．．．．．． 328
To Venice－Jan．13－Ma
To Trieste－Jan．13－Marianne， 515 －1．－．．．

To Manchester－Jan． 18 －Miguel de Larrinaga， $5,0>7 \ldots$ ．．．．．．．
17 Herm， 6,752 ITMburg－Jan． 17 － 7.024
680

To Rotterdam－Jan． 16 －southlands， 544 －
To Antwerp－Jan． 12 －Penritll Castle， 3,035
To liga－Jan． 12 －Inishowen Head， 100.
To Genoa－Jan．13－soperga， 8,730
To Trieste－Jan．17－Korana， 650

MOBILEE－To Harre－Jan．13－kironborg，6，631．．．．．．．．．．．．．．．
301；Quarry Dene（additional）， 723 ．．．．．．．．．
SAV゙ANNA1I－To Liverpool－Jan，13－Langdale，5，244 upland
o Manchester
To Rremen－Jan．17．15－Lheroncairn， 5 ， 111 ， 428 ．．．．．．．．．．．．．．．．．．．．．．．．． 6,428
To Rotterdain－Jan． 15 －Voorburg，200＿－．－Jan． 16 － Tresco， 100
To Antwerp－Jan． 15 －loorbirg， 900 ．．．．Jan． 16 －Tresco，
To Gothenburg－Ian．16－Tresco， 100 1,050
100

NORFOLK－To Glasgow－ran．13－Kastalia， 163 － 163
 Devonian，3，soo



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

| $\begin{gathered} \text { Grial } \\ \text { Bripuin } \\ \text { Wew York } \\ 2,602 \end{gathered}$ |  | $\begin{aligned} & \text { Gicr- } \\ & \text { man: } \end{aligned}$ |  | $5.9 .4$ |  | Sapan． | ${ }_{9}^{\text {Total }} 9$. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Orlcans． 20.769 | 2，550 | 5，068 | 52 S | 7.557 |  |  | 36，481 |
| Galseston－26，019 |  | 7，704 | 5，135 | 16，064 |  |  | 54，922 |
| Fort Arth |  | 3.428 |  |  |  |  | 3，4：8 |
| Mohile | 1i，（i31 |  |  |  |  |  | 6，431 |
| Pensacola | 1，02．1 | 11，037 |  |  |  |  | 12.061 |
| Sivannah ${ }^{\text {Srunswick }}$－－13，422 |  | 5，411 | 1，700 |  |  |  | 20，533 |
| 13runswick ．－－ifis |  | 6，387 |  |  |  |  | 6，387 |
| Norrolk－ 16.3 |  |  |  |  |  |  | 163 |
| Newport News 1，491 |  |  |  |  |  |  | 1，491 |
| Roston－－．．． 7.013 |  |  |  |  | 214 |  | 7，227 |
| Baltimore－－$\quad 2,000$ |  |  |  |  |  |  | 2，000 |
| Philadelphia－$\quad 930$ |  |  |  |  |  |  | 930 |
| Total ．－．．－ 74,499 | 10，214 | 39，035 | 7，948 | 29，605 | 214 |  | 161，51． |

The exports to Japan since Scpt. 1 have been 36,748 bales from Pucitic ports and 2,000 bales from New York.

Cotton freights at New York the past week have been as f llows:



LIVERPOOL.-By cable from Liverpool we have the following jstatement of the week's sales, stock, \&e., at that port:

|  | Dec. 29. | Jan. 5. | Jan. 12. | Jan. 19. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week....- hales. | 28,000 | 49,000 | 66,000 | 62,000 |
| Of which exporters took- | 1,000 | 1.000 | 3.000 | 1.000 |
| Of whiclı speculators took |  | 1,000 |  | 4,000 |
| Sales Am | 24,000 | 42,000 | 55,000 | 50,000 |
| Actual ex | 9,000 | 7,000 | 8.000 | 7,000 |
| Forwarded | 71,000 | 90,000 | 92,000 | 81,000 |
| Total stock-Estimated | ,022,000 | 1,069,000 | 1,137,000 | 1,159,000 |
| Of which American-Fist | 900,000 | 939,000 | 999.000 | 1,026,000 |
| otal inport of the week | 233,000 | 143,000 | $16,9,000$ | 108,000 |
| Of whis | 192,000 | 113,000 | 38,000 | 88.000 |
| Amount afloa | 358,000 | 366,000 | 316,000 | 313,00n |
| Of whicli American | 311,000 | 317,000 | 259,000 | 244,0 0 |

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

| Spot. | Saturday. | Monday. | Tuesday. | $W^{\top}$ ed'day. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Murket 12:15 | Fair business doing | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | $\begin{aligned} & \text { lair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | $\begin{aligned} & \text { liair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | $\begin{aligned} & \text { Good } \\ & \text { demand. } \end{aligned}$ |
| Mid. Upl'ds | 6.08 | 6.20 | 6.22 | 6.28 | 6.21 | 6.30 |
| Siles Spec.exp. | $8.000$ | $\begin{array}{r} 8.000 \\ 500 \end{array}$ | 8,000 500 | $\begin{array}{r} 10.000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10.000 \\ 1: 000 \end{array}$ | $\begin{gathered} 10.000 \\ 500 \\ \hline \end{gathered}$ |
| $\begin{aligned} & \text { Futures } \\ & \text { Market } \\ & \text { opened } \end{aligned}$ | Quiet at 3 polnts advance. | Steady at 6 points advance. | st'y unch. <br> (12) 2 pints decline. | Steady al 5 @ 6 pts. advance. | Steady al 6(a) 7 pls. decine. | Steady at 9(a) 10 pis. adyance. |
| $\left.\begin{array}{c} \text { Market, } \\ \underset{\mathbf{l}^{1}}{ } \mathrm{M} \end{array}\right\}$ | Quict at 1 (a) 2 pts . advance. | Qulet at <br> 11 (ब12 pts. advance | Steady at $3(a) \mathrm{pts}$. advance. | Quiet at <br> 2 (a) 3 pts . <br> advance. | Quict at $9(6) 10$ pts. decline. | Steady at <br> 12 (i2 15 pis. advance. |

The prices of futures at Liverpool for each day are given bolow. Prices on the basis of Uplands, Good Ordinary clause, unless otherwise stated.

The prices are given in pence and 100th. Thus: 5.96 moans 5 96-100d

|  | $\underset{\text { San. } 13 .}{\text { Sat. }}$ |  | Mon. <br> Jan. 15. |  | Tues. Jan. 16 |  | Wed. <br> Jan. 17. |  | Thurs. Jan. 18 . |  |  | Fri. Joll 10 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{aligned} & 12 \frac{1}{1} \\ & \mathrm{p} . \mathrm{ml} . \end{aligned}\right.$ | $\mathrm{p}, \mathrm{~m}$ | $\begin{aligned} & 1214 \\ & \text { p.m. } \end{aligned}$ | p.m. | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $4$ | $\begin{aligned} & 121 / 4 \\ & \mathrm{p}, \mathrm{ml} \end{aligned}$ | $4 .$ | $129$ | $1 \mathrm{~m}$ |  |  |  |
|  | 96 | $95$ | $0$ | 06 | ${ }_{0} 8$ | $6$ |  |  |  |  |  |  |  |
| Jan.-l | 96 |  | , 06 |  |  |  |  |  |  |  |  |  |  |
| Felb.-Mch. | 98 | 97 | Os | 1608 | 09 | 6 | 616 | 15 | 09 | ${ }^{1} 0$ |  | -19 |  |
| Mch.-Ap | ${ }_{0}^{01}$ |  |  |  |  | ( ${ }_{6}^{6} 18$ | ${ }^{6} 192$ | (6) | 15 |  |  |  |  |
| May-Jume | 07 | - | ${ }_{6}^{0} 17$ | ${ }_{6}^{6} 17$ | 18 | $8{ }_{6} 121$ | 625 | ${ }_{6} 24$ | 617 |  |  | (27 |  |
| June-July | 0 S | 807 | 19 | 618 | 1) 19 | 62 | 26 | 625 | 618 | 861 |  | (3) 29 | (i) 29 |
| July-Ang | 610 |  | (i20 | 619 | 620 | (5) 23 | 627 | 626 | ;619 | 9 6 |  | ( 29 | 6 |
| Aug.-- | 02 | 00 | (3) 12 | [6: 11 | 613 | ${ }^{6} 16$ | 6620 | ${ }^{6} 19$ | ${ }^{6} 12$ | ¢ 0 |  | 623 | 6 |
|  |  | 5 |  | ${ }^{5} 88$ |  |  | 593 | . 58 | 85 |  |  | 595 |  |
| Oct.-N | 571 | 56 |  |  | 58 | - | -5 83 |  | 5578 | 5 |  | 58 | . |

## BREADSTUFFS

Friday, January 19 1906.
During the first half of the werk a moderate volume of business was transacted in the market for wheat flour. A slight advance in prices for the grain had a stimulating effect upon buyers of flour, and a few orders for fair-sized lines of both spring and winter-wheat flours were placed at a firm basis of values. Subsequently, howerer, there was a reaction in the wheat market, and the market for flour became quieter. Rye flour has had a moderate sale at steady prices. Buckwheat flour has been firmly hold. Cornmeil has held steady at unehanged priees.

Speculation in wheat for future delivery has been quict, and the net changes in priees for the week have been mimportant. Early in the week a fractional advance in values was established. Advices received from Argentine reportenl danage to the crop which is now being harvested by heary rains. Crop prospects in India were not promising, duc to :1 continued drought. Subsequently, howerer, weather monditions in Argentine became more favorable, and the market turned easicr. Statistical flevelopments wrore gencrally agninst the bull interests. The world's exports for the privious werk reached moderately full figures. The export demand for wheat in the markets of this country has continued limited, sellers' prices generally being too high to prove attractive to shippers. The receipt at the primary markets, particularly in the Northwest, have continued fairly full, and the American visible supply showed a moderate increase, compared with a decrease a year ago. The world's visible
supply showed practically no change for the week, compared with a substantial decrease same week last year. The local spot market has been quict and easier. To-day there was an casier market under liquidation and weaker foreign advices. The spot market was easier, and at the decline a moderate export business was transacted.
DAILY' ClOSING PRICES OF WHEAT FUTURES AT NEW, YORK. No. 2 red winter
Blay delivers in
Jay delivers in elevator
Sat
-- fo.b. 953
-----923
901

DAILY CLOSING PRICES OF WHEAT FUTURES IN CHICAGO.
May delivery in elevator-
July deliverv in elevator

$\begin{array}{lllllll}\text { September delivery in elevalor-- } & 8314 & 837 / 8 & 831 / 2 & 831 / 4 & 835 & 831 / 8 \\ \text { Indian corn futures have attracted little speculative at- }\end{array}$ Indian corn futures have attracted little speculative at-
tention. The tone of the market has held stearly, and the slight changes that have occurred in prices have been towards a higher basis. The adries received from the interior have reported unsettled weather, and it is understood that clear and colder weather is needed for better grading and freer marketing of the crop. The home demand in the spot markets is of fairly full propoptions, but business with exporters has been on a limited seale only. Prices have been unchanged. To-lay the market was quiet but steady. The spot market was unchanged.
DAILY CLOSINGZRICES OF NO. 2 MIXED CORN IN NEW YORK.

 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. January deli yery in elevator
May deli ery in cle valor-
July delivery in ele vator-
July delivery in ele vat or-.......
Sentember deliyery in clevator
$453.4 \quad 45 \%$
Oats for future delivery at the Western markets have been moderately active, but only slight changes have occurred in prices. they holding to a steady basis. The movement of the erop has continued full, and there has been selling for the account of speculative interests to liquidate holdings. Trade demand has been good. and this has held prices steady. To-day the market was dull and slightly casicr.

## DAILY CLOSING PRICES OF OATS IN NEW YORK.

 DAILY Closing litices of No. 2 Mined oats in chicago. January delivery in elevator. Sat. Mom. Tues. Wed.Thurs. Fri, May delivery in elevator-
July delivery in elevat or-

The following are closing quotations
FLOUR.

| Fine-----------8275 |  | \| Patent, winter_-. S. 130 | (1) 8475 |  |
| :---: | :---: | :---: | :---: | :---: |
| Superline------- 300 | (a) 30.5 |  |  |  |
| Extra, No. 2---. 310 | 0 (a) 32 |  |  |  |
| Extra, No. 1-..--3 ${ }_{\text {Clears }}$ | (r) | 1311 |  | (a) 215 |
|  | (i) 4 ? | Westorus ece 290 |  |  |
| Patent, spring-.- 435 | 5 (a) 5 砥 | Brandywine-.- 29.5 |  | (a) 300 |
| WRAIN. |  |  |  |  |
| Wheat, per bush - <br> N. Dul., No. 1-- <br> N. Dul., No. <br> Red winter, No. 2 <br> llarl <br> Oals-Mixed, hush. | f.o.b. 905/8 | Corn, per bush.- |  |  |
|  |  | Western mixed - ds | 15 (id |  |
|  |  | No. 2 mixe | f.o.b. | b. |
|  | [.o.b. $915 / 8$ | No. 2 yellow | 1.0.1) |  |
|  |  | Rye, per besh.-- |  |  |
|  | 3 j (a) 37 |  |  |  |
| White No. 2 mivel | 37 (a) 42 | Western-...- io |  |  |
| No. $\frac{2}{}$ miver | Ominal. | State and Jersey | mi | minal |
|  | al | Barley-W Western.. Fardins | $\begin{aligned} & 47 \\ & 42 \\ & 42 \\ & \text { (a) } \end{aligned}$ | $\begin{array}{ll} \text { (a) } \\ \text { (i) } \end{array}$ |

EXPORTS OF BREADSTUFFS, PROVISIONS. COTTON AND PETROLEUM.-The exports of these articles during the month of December, and the twelve months, for the past three years have been as follows:
Exports
ITrom
Inited states
1905.
190.1.
1903.
states. Deeember. 12 Months. December. 12 Months. December. 12 Months.

 Tot. bush . $34,102,5961 \times 2,323,79 \mathrm{n} 12,391,026111,014,28.19,723,675251,231,830$





a Including flour reduced to bushels. of lnelualing catile and hoss in all months
and years.


The aggregate exports from the l'nitud states of wheat and whent-flour, expressed in bushels, for the six months
from July 1 (o becember 31 inchusise, have been as follows for four yerars:

Wheat berohts from july 1 to dechember 31


Totnl bushels. ..............-. $52.395,639 \quad 2.542,051 \quad 80,139,345 \quad 121,205,357$
Exports of Flour and Grain from Pacific Ports. The (X) ports of grain and flour from l'acilie ports for the werk ending Jan. 18, as received by telegraph, hawe bern as follows: From Sitn Francieco fo Sunth P'acific ports, $0,9: 39$ barrels flour

Combining these figures with those for previous weeks, we have the following, which covers the exports for foreign countries for the period since July 11905 , comparison being made with the eorresponding period of last year:

| Exports from- | Flour, ubls. | Whent. bush. | Corn. bush. | Oals, bush: | Barley, bush. |  bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| San Francisco. | 335,127 | 53,481 | 27,290 | 1,669 | 2,606,558 |  |
| Puget sound. | .225,839 | 4,475,995 | 30,505 | 230,916 | 7,-1,34 | 315 |
| Poriland | 760,887 | 3,900,152 |  | 32 | 221,634 |  |
| Total | .322,253 | 8,329,62S | 57,795 | 232,617 | 2,335,626 | 315 |
| Total 1904-05. | ,727,259 | 4,254,132 | 115,266 | 211,075 | 3,212,438 | 1248 |

## THE DRY GOODS TRADE.

New York, Friday, Jan. 191906.
A larger number of cotton goods buyers has been in the market during the past week and operations have been on a heavier scale. In spite of this, however, there is not the snap to affairs that was so noticeable a month or so ago, and purchasing has been confined for the most part to goods for near-by shipment. These are becoming scarcer every day and certain buyers, recognizing this, have purchased moderately ahead. Sellers are urging that forward purchases are not a speculation under present circumstances, but are a necessity for those who desire to assure themselves of deliveries. Manufacturers are so well booked ahead that they do not hesitate to name prices based on the full market level, and it would seem that those buyers who expect to obtain goods more cheaply later on will most likely be doomed to disappointment. The strength of the raw material market has contributed to the independence of sellers, and from all points of view the outlook is for still higher prices. Several lines have been advanced during the week, noticeably prints, and the tone of the market at the present time is distinetly firmer than it was a week ago. The export demand has again fallen away to nothing, but this is not disturbing manufacturers, who are still sold far ahead and who are holding prices very firmly. The inquiries from China reported a week ago have not been filled, as the goods desired were for April-May shipment, which it was found impossible to guarantee. In the woolen and worsted goods market the number of buyers present has also increased and business has been on a larger scale.

DOMESTIC COTTON GOODS. -The exports of cotton goods from this port for the week ending Jan. 15 were 16,903 packages, valued at $\$ 796,030$, their destination being to the points specified in the tables below:

|  |  | $6-$ |  | 0う- |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since |
| Now York to Jan. 15. | Week. | Jan. 1. | Week. | Jan. 1. |
| Great Britain. | 14 | 22 | 58 | 65 |
| Other European | 111 | 136 | --.- | 34 |
| China | 10,571 | 10.571 |  |  |
| India | 264 | 2.927 | 115 | 1,045 |
| Aralia | 2,243 | 2,243 |  |  |
| Africa | 736 | 742 | $5 \frac{1}{1}$ | 68 |
| West Indies | 3.54 | 1,007 | 587 | 1,039 |
| Mexico | 67 | 103 | 42 | 100 |
| Central America | 380 | 1,038 | 257 | 623 |
| South America | 1,775 | 4,442 | 1,120 | 1,976 |
| Other Countries. | 358 | - 837 | 197 | 336 |
| Total | 16,903 | 24,068 | 2.430 | 5,2¢6 |

The value of these New York exports since Jan. 1 has been $\$ 1,216,912$ in 1906, against $\$ 359,277$ in 1905.

On Monday last announcement was made of an advance of $1 / 2 \mathrm{c}$. on lines of staple prints, to go into effect on Jan. 30, and as a result the buying during the week has been heavy. The advance is taken to mean that the forward business has been good, but there are those who predict that it will be followed by a considerable restriction in demand. The operations of Mr. Borden in the print eloth market are in part responsible for the higher figures. In the print cloth market lines are well sold ahead, and it is very diffecult to obtain anything for early delivery. Printers are believed to be in need of cloth for immediate use, but at the moment show little interest in narrow widths. Converters are not willing to contract far ahead, but sales of wide goods have been of moderate proportions. Heavy brown drills and sheetings. are very firm and sellers are not disturbed at the lack of
busincsis, for this makes little difference from a manufacturing point of view at the present time. The demand for light-wtights is more active, and somne fair sales of 4 -yard sheetings have beer recorded. The seareity of thene is growing. bleached goods are being frecty purchased where available, and are not allowed to aceumulatc. Coarser count goxels have bern well taken by the lagg trade at full prices. Conarse, cofored cotton goods are stadily held and are in moderate request. Conton limings have beren advanced 1/8c. to $1 / 2(\cdot$, owing to the scarcity of supplis. and the ligh price of gray gonds. Now price: have bern made on napped goods in sombe casce, but selkers are not anxions- to name figures in all instances. Where priess have been queted, material advances have been recorded, averaging about 1e a y̌ard for inedium qualites, and fair orders for Canton flamels and cotton blankets have been placed with some frecdom by large buyers.

WOOLEN GOODS.-Isuyers of medium grade inen's wear woolde and worsted goods are more nuncerous in the local market, but their operations have not yet been sufficiently extemive to indeate what the effect on the market is likely to be. In fact, all the purchasing :o far this season has been carried on in an ultra-eonservative manner, very different from that which characterized operations at this time last year. While this is to a certain extont discouraging to sellers, yet they reap some comfort from the fact that orders are now being placed with judgment and that consequently cancellations are likely to be conspicuous by their absence later on. Several tines have already been sold up and withdrawn from the market, these including medium grade staple woolens, which have regained their popularity, and lower grade worsteds and mercerized worsteds. Serges, which have of late been sold up almost as soon as opened, have not cnjoyed the same fate this year, for while some lines have been withdrawn, others are still on offer. Up to the present time overcoatings have enjoyed the bulk of the business. Comparatively little has so far been done in dress goods for the fall season, and few lines have been shown. It is not expected that the market will become at all active for some time to come. The indications are, however, that it will be a staple season, with goods of lighter weights than usual, and with woolens regaining some of their old-time popularity. Prices will be firm, for the raw material market shows no signs of weakening.
FOREIGN DRY GOODS.-Imported woolen and worsted dress goods have not yet become active, but an improvement is looked for within the next ten days. Silks remain disappointing and ribbons are dull. Linens are unchanged and continue active. Burlaps are steady at recent figures.

Importations and Warehouse Withdrawals of Dry Goods.
The importations and warchouse withdrawals of dry goods at this port for the week ending Jan. 181906 and since Jan. 1 1906, and for the corresponding periods of last year are as follows:


State and City Depapthant。

## The $\mathfrak{C h}$ momicte.

PUBLISHED WEEKLY.

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CHICAGO OFFICE-Pliny Bartlett, 513 Mronallnock Block.
LONDON OFFICE-Edwards \& Sinith, 1 Drapers' Gardeus, E. C
WILLIATIE. DANA CONIPANY, Publisherm,
Pine Street, Corner of Penrl Sirect,
Post Onice Box 958 .
NEW YORK.

## News Items.

Forged Bonds.-Canton, Ohio-South Sharon, Pa, -Alpena, Mich.-The following statement was made on Jin. 12 by the bankers' committee which is investigating the affairs of Denison, Prior \& Co. of Cleveland, who suspended business last week owing to the death by suicide of Leland W. Prior a member of the firm. It seems that forgerics of municipal bonds to the extent of several hundred thousand dollars have been disclosed.
The committee in charge of the lnvestigation of the affairs of Denison, Prior $\& C 0$. In stating that it is ther the belief that forkeries to the extent of several hundred thousand dollars exist, and are confinted to the following three issues of bonds: City of Canton
$4 \%$ Water Works Extens
 ing more familiar with the bookkeeping system, the work Is progressing nore riapicily.
and it is hoped that within a few days a definite conelusion can be reached. Mr Gcorge Denison has heen selected by the committe as its secetary, and will be found during business hours at the onfice of Denison, Priar \& Co., to give all information
obtalnable to partles interested in reference to thelr transactions.
Berkley, Va.-A nnexation to Norfolk.-This town was annexed to the city of Norfolk on Jan. 9. See Norfolk below.
Los Angeles, Cal.-Bonds Valid.-The State Supreme Court has declared valid the $\$ 520.0004 \%$ city-school and the $\$ 260,0004 \%$ high-school bonds originally offered for sale on May 151905 . This offering, however, was withdrawn prior to that date in order that the validity of the bonds might be passed upon in advance of the disposal of the bonds.

Massachusetts.-Strect Railways Mceting Requirements of Savings Bank Law.- We are advised by the Board of Commissioners of Savings Banks that the Railroad Commissioners have certified to the Savings Banks Commissioners, as required by Chapter 483 , Laws of 1902 , the following street railway companies as laving earned and paid $5 \%$ dividends for the past five years:
Athol \& Orange St. Ry. Co
Boston Elevated Ry.
Co.
Dartmouth \& Westport St. Ry, Co.
East Mddlesex St. Ry. Co

$\xrightarrow{\text { Hoossac Valley St. Ry. Co }}$ Pittsfield

Union st. Ry. Co. Co
West End St. Ry.
The list is the same as published a year ago except for the addition of the Boston Elevated Ry
New York City.-Assessment Rolls.-The assessment rolls of the city of New York were thrown open to the public last week. We give below the 1906 figures as contrasted with the January estimate for 1905, the final figures also being given for 1905 :

| Borough. | 1906. | Jan. Estimatc, 190 | Final Fiaures. $\$ 4,095,615,774$ |
| :---: | :---: | :---: | :---: |
| Mtanhattan | \$3,851, 103. 031 |  |  |
| The Bronx. | 345,043,727 | 260.742.593 |  |
| 1srooklyn | 1,007,580,922 | 888,775,352 | 9-10,052,302 |
| Queens. | 151.630.705 | 134,172,390 | 140.404 .990 |
| Riclimond | 44,845,830 | 42,998,235 | 44,581.235 |
| Total | \$5,400, 204,215 | \$1,919,308,751 | \$5,221,584,301 |
|  | PEIRSONAL. |  |  |
| Manhattan | \$2,841,715,670 | \$2,818,407,980 | \$5\$5,064.115 |
| The lironx. | 60,453,666 | 58,668.703\} |  |
| Brooklyn | 517.699,078 | 516,927,090 | $90,911,963$ |
| Queens. | 52,988,518 | 49,521,573 | 9,09.1,738 |
| kichmond | 19,158,750 | 18,094,825 | 5,490,810 |

## 

The books will remain open until April 1 for inspection and correction. The "swearing off" of personal taxes will, in the meantime, wipe out, as in previous years, the greater part of the personal property valuation.

Norfolk, Va.-Annexation of Berkley.-By Gayderee of G. T. Garnett of the Norfolk County Circuit Court. handed down on Jan. 9, the town of Berkley was annexed to the city of Norfolk, and becomes the Eighth Ward of that city. It is stated that this annexation will add about 8,000 to the population of the city of Norfolk.

## Bond Calls and Redemptions.

Chester, Pa.-Bond Call.-E. B. McClenachan, 䍅 City Treasurer, calls for payment $\$ 2,500$ Howell, Kerlin, Fifth, Welsh and Second street bonds. Securities called are for $\$ 500$ cach.

Pittsburgh-Luckey Sub-School District, Pa.-Bond Call. -W. T. Smoot, Secretary, calls for payment on or after Jan. 31, at the West End Savings Bank \& Trust Co. of Pittsburgh, $\$ 500$ bonds Nos. 11, 12 and 13 dated Oct. 11888. Interest will cease A!ril 11906.

## Bond Proposals and Negotiations this weeis

 have been as follows:Albuquerque, N. M.-Bond Election.-It is stated that the City Council has decided to submit to a vote the question of issuing bonds to purchase for $\$ 300,000$ the water plant now owned by a privale company.

Allegheny County (P. O. Pittsburgh), Pa,-Bond Offer-ing.-l'roposals will be reccived until 12 m ., Feb. 1, by the County Commissioners at the office of F. P. Booth, County Comptroller, for $\$ 750,0004 \%$ public-road and highway bouds. Denomination $\$ 1,000$. Interest semi-annual. Maturity thirty ycars. Certified check for $\$ 10,000$, payable to the County Commissioners, required.

Anderson, Ind.-Description of Bonds.-The details of the $\$ 9,00031 / 2 \%$ refunding bonds awarded, as stated last week, to J. F. Wild \& Co. of Indianapolis for $\$ 9,18150$ are as follows: Denomination $\$ 1,000$. Date Jan. 1 1906. Interest January and July. Maturity Jan. 11921.
Arkansas City, Kan.-Bonds Voted.-According to ${ }^{\top}$ the St. Louis "Globe-Democrat," this city on Dec. 291905 voted bonds amounting to $\$ 22,000$ for the Kansas-Oklahoma Interurban RR. The proposition was popular and little opposition developed, it carrying by a vote of 726 to 38. The road will, it is stated, connect Arkansas City and Winfield with street-car systems in each town. Lines will be run from Arkansas City south to the Chilocco Indian schools and to the gypsum beds of Kay County. It is also proposed to extend the line to Geuda Springs, Kan.
Barnesville (Ohio) School District.-Bond Salc.-On Jan. 15 the $\$ 35,0004 \%$ coupon school-building bonds described in V. 81, p. 1865, were awarded to Seasongood \& Mayer of Cincinnati at 103.039 and accrued interest.

Beaver County, Pa.-Bond Offering.-The County Commissioners have changed the maturity of the $\$ 510,0004 \%$ registered bridge bonds to be offered on Feb. 1, and we therefore repeat the offering. Proposals for these bonds will be received until 10 a. m. on that day by the County Commissioners in Beaver. Denomination $\$ 1,000$. Date Feb. 1 1906. Interest semi-annual. Maturity yearly on Aug. 1 as follows: $\$ 16,000$ in 1906; $\$ 14,000$ in 1907. 1908 and 1909; $\$ 15,000$ in 1910, 1911 and 1912; $\$ 16,000$ in 1913 and 1914; $\$ 17,000$ in 1915; $\$ 18.000$ in 1916 and 1917; $\$ 19,000$ in 1918; $\$ 20,000$ in 1919; $\$ 21,000$ in 1920; $\$ 22,000$ in 1921 and 1922; $\$ 23,000$ in 1923; $\$ 25.000$ in 1924 and 1925; $\$ 26,000$ in 1926; $\$ 27,000$ in 1927; $\$ 28,000$ in 1928; $\$ 30,000$ in 1929; $\$ 31,000$ in 1930 ; and $\$ 3,000$ in 1931. Certified check for $5 \%$ of bid, payable to the Treasurer of Beaver County, required. Bonds to be paid for on or before March 1. Purchaser must furnish lithographed bonds free of charge.

Bells (Tex.) School District.-No A ction Taken.-We are alvised that no action has yet been taken in the matter of holding an election to vote on the question of issuing the $\$ 10,0005 \%$ school bonds mentioned in V. S1, p. 929.

Bend School District No. 12, Crook County, Ore.-Bond Offering.- Proposals will be reeeived until 7 1 1 . m., Fel. 10, by L. D. Wiest, Clerk, for $\$ 6,000$ ( $6 \%$ gold coupon schoolbuilding bonds. Denomination $\$ 500$. Date April 11906. Interest semi-annually at the office of the Comnty Treasurer. Maturity twenty years, subject to call after ten years. Certified eheck for $\$ 300$, payable to L. D. Wiest, Clerk, required. Bonded debt, this issue. Assessed valuation 1905, $\$ 307,470$.

Bennettsville, S. C.-Bouds Proposed.-The question of issuing water and sewer bonds is being considered.

Berlin, Ont.-By-law Defcated.-A by-law to mppend $\$ 8,000$ to increase market accommodations was recently defeated by a majority of 272 .

Billings School District No. 2, Yellowstone County Mont,-Bond Offering.-Proposals will be received until 9.30 a. m. Jan. 31 liy the Board of Trustees at the First National Bank of Jillings for $\$ 11,00041 / \mathrm{c}$ coupon school bonds. Denomination $\$ 1,000$. Date llarch 1906 . Interest Jan. 1 and July 1 at the office of the County Treasurer or at the United States Mortgage \& Trust Co., New lork City. Maturity twenty years, refermahle in ten yralss Certified check for $5 \%$ of bonds, payable to 1'. 13. Moss,

Chaiman, recpuired. Bonds will be certified to ass to genuinchess hy the United Slates Mortgage d Trust Co. of New Fork City, if so desired by purchaser
Bobcaygeon, Ont.-By-lenv l'oled.- A hy-law :tuthorizing the expernditure of $\$ 25,000$ to purchase the 11. Boyd (Jo.'s water power and establish an chertric plant was unumimously carriod at a recent election.
Bratenahl, Ohio.-Bond Sale.-On Dere. 20 the $\$ 1,75515$ © 'ontuon Burton Streer sewer honds deseribod in \. S1, p). 1571 were awarded to Hayden, Milker \& ( 0 . of Cleveland for
$\$ 1, \$ 1219$. The $\$ 3,016 \mathrm{~S} 55 \%$ boulevard, sewer and water bonds offered on the same day were not awarded.
Bridgeport, Conn.-Bond Sale.-This city during the year 1905 disposed of $\$ 80,000$ bonds. These bonds were issued in May for bridges and for city-hatl repairs. They were taken at par by the city sinking fund as an investment. Denomination $\$ 1,000$. Date May 1 1905. Intresest semiannually at the rate of $31 / 2 \%$. Maturity $\$ 2,000$ yearly, beginning May 11906.
Britton, Marshall County, S. D.-Bond Offering.-Further details are at hand relative to the offring on Feh. 5 of the $\$ 3,5005 \%$ coupon refunding bonds, mention of which was made in last week's issue. Proposals will be receried until S 1). m. on that day by W. M. Jahnig, Town ('lerk. Denomination $\$ 500$. Date, when issurd. Interest Jan. 1 and July 1 in J3ritton or in New York City. Maturity twenty years, subject to call after ten years. Certified check for $5 \%$ of bonds, payable to J, F. Bockler, Town Treasurer, required. Boncled debt, including this issue, $\$ 8,000$; floating debt, \$2,000. Assessed valuation, \$210,000.
Brown County, Minn.-Bond Sale.-This county recently solel $\$ 13,49335$ ditch bonds to the State of Minnesota, bearing 3 \% interest.

Burt, Kossuth County, Iowa.-Bond Offering.-Proposals will be reccived until 8 p. m., March 5 , by J. P. Stow, Recorder, for the $\$ 7,00041 / 2 \%$ water-works bonds voted at clection held Dec. 12 1905. (See V. 81, p. 1806.) Authority, Chapter 43. Laws of 1904. Date of bonds April 1 1906. Interest immually in Burt. Maturity $\$ 1,000$ on April 11909 and $\$ 500$ yearly thereafter. Bonded debt, this issue. Assessed valuation, $\$ 84,243$.
Cabell County (P. O. Huntington), W. Va.-Bond Sale.On Jan. 15 the $\$ 120,00041 / 2 \%$ 20-30-ycar (optional) coupon bridge and court-house bonds described in V. 81, p. 1806. were awarded to the Union Savings Bank \& Trust Co. of Cincinnati at 103.185. Following are the bids:


An offer of $\$ 126,817$ for a straight 30 -year bond was also received from W. J. Haycs \& Sons of Cleveland.

Cambridge, Ohio.-Bond Salc.-On Jan. 15 the seven issues of $5 \%$ scwer-assessment bonds aggregating $\$ 5,01160$ were awarded to $\mathbb{W}$. J. Hayes \& Sons of Cleveland for $\$ 5,231$. Sce V. S1, p. 1866, for description of bonds.

Canton, Ohio.-Bond Offering.-Proposals will be received until $12 \mathrm{~m} .$, Feb. 7 , by Armstrong Ashbrook, City Auditor, for $\$ 3,200$ Schwalm Street improvement bonds at not exreceling $5 \%$ interest. Denomination $\$ 640$. Date Dec. 4 1905. Interest semi-amual. Naturity one bond yearly, beginning Dec. 4 1906. Certified check for $5 \%$ of the bonds bid for, on some bank in Canton and payable to the City Treasurer, required. Purchaser must furnish blank bonds and pay accrucd interest. Bids to be made on blank forms prepared by the City Auditor.
Carrington, N. D.-Bonds Voted.-At an election loeld in this city on Jan. 9 an issue of $\$ 10.0005 \%$ 20-year water bunds was authorized, the vote being 120 to 35 in favor of the proposition. Date of sale not yet determined.

Choctav Basin Drainage District No. 2, West Baton Rouge Parish, La.-Bond Salc.-The Drainage Commission hass sold at par to Iocal investors $\$ 20,0005 \%$ coupon bonds. Securities are part of an issue of $\$ 40,000$ bonds offered without surcess on Dec. 21905 . Sce V. 81, D. 1393, for description of securitics.

Cleveland Independent School District, Liberty County, Tex.-Bond sale.-On Dec. 23 the $\$ 3,000$ ( $\% / 3-12-\mathrm{y}^{2}$ (11 (serial) (oupon schoul-house bonds rlescribed in V. S1, p1.1687, were awarded to the Liberty County School Fund at par.

Clinton, Ont.-Debentures Defcated.-On Jan. 1 this town rlefeated a by-law to raise $\$ 20,000$ for a water-works system.
Cold Spring, Putnam County, N. Y.-Bond Offering.lromosals will be received mintil $2 \mathrm{I} . \mathrm{m}$, dan. 23 by 11 m . A. Ladue, Village Clerk, for $\$ 5,000$ registered sewer bonds at not exereding $5 \%$ interest. Denomination $\$ 500$. Date Jan. 23 1900. Interest semi-ammally at the United States Mortgage of Trust Co., New York City. Maturity one bond Marly begiming Jan. 23 1907. Lach bid must be matde on it blank form furnished by the village, and must be aceotupaniod by a certified pheck for $\$ 500$ on a national bank, payable to Village Treasurer Bonds Will be cheliwered Fomp. 5 by the will also certify as to genuineners of same. lae gality of said bourls will be approwed by J. Il. Caldwell, Escן., of New Ioork City. Bonded debt, inchuding this issue, $\$ 100,000$. Assessed valuation 1905 \$1,122,970.

Colquitt, Ga.-Bund Offering.-Iroposals will be received until F(d). 15 by P. D. Rich, Mayor, for the $\$ 6,0005 \%$ watcr-works bonds voted at clection hedd Oct. 101905. Sor: V. \$1, p. 1272. Denomination $\$ 600$. Interest annual. Haturity one bond rach ycar. Bonded debt, this issue Asscssied valuation 1905, \$210,000.
Columbus, Ind.-Bunds Authorized.-The issuance of $\$ 8,000$ refunding and $\$ 30,000$ funding $31 / 2 \%$ bonds has, it is stated, been authorized by the City Council.

Columbus, Ohio--Bonds A uthorized.-This city on Jan. 9 passed ordinances anthorizing the issuance of the following bonds:

Date not later than May 1 190G. Interest March 1 and Sept. 1 at the office of the City Treasurer. Maturity of street assessment bonds Sept. 1 1916, subject to call after May 1 1907; sewer ansessment Sept. 1 1908, suljject to eall after 1907
Cook County (P. O. Chicago), Ill.-Bonds A warded in Part.- We are alvised that of the $\$ 1,125,0004 \%$ courthouse bonds offered on Jan. 8 the \$475,000 to be delivered Jan. 15 have been awarded to N. W. Halsey \& Co. and the American Trust \& Savings Bank of Chicago jointly, as follows: $\$ 190,000$ for $\$ 194,13750$ and $\$ 285.000$ for $\$ 289,275$. All bids for the $\$ 950,000$ to be delivered Mareh 1 were rejected, and the bonds will be re-advertised during the month of March. For full list of hids recerved at the sale, see last week's issue, page 115.

Cranford Township, N. J.-Bonds to Be Issued. - We are advised that this township will issuc next summer $\$ 15,000$ road bonds. The present bonded debt of the township is $\$ 97,000$, sinking fund $\$ 2,358$. Assessed valuation 1905 $\$ 2,056,000$, and tax rate $\$ 2360$ per $\$ 1,000$ of valuation.

Dayton, Ohio.-Bond Sale.-Wre are advised that $\$ 20,000$ storm-sewer bonds were reeently disposed of at par to the Board of Sinking Fund Trustecs of this eity.

Delhi Township, Redwood County, IMinn.-Bond SaleWe are informed that $\$ 1.6006 \%$ bridge funding bonds of this township were awarded on Jan. 10 to the Gold-Stabeck State Bank of Redwood Fills at 101. Maturity 10 years.
Detroit, Mich.-Bond Offering.-Proposals will be reccived until 11 a. m., Jan. 23, by F. A. Blades, City Comptroller, for the $\$ 230,000$ public school and $\$ 43,000$ sewer $31 / 2 \%$ coupon (with privilege of registration) bonds mentioned in Y. 82, p. 115. Denomination \$1,000. Date Feb. 11906. Interest semi-annually at the current official bank of the city of Detroit in New lork City or at the office of the City Treasurer, at option of holder. Maturity of the $\$ 230,000$ public school bonds, $\$ 12,000$ yearly on Feb. 1 from 1917 to 1926 inclusive, and $\$ 11,000$ ycarly on Feh. 1 from 1927 to 1936 inclusive; the $\$ 43,000$ sewer bonds will mature in thirty years. Bonds are tax exempt by authority of Act of Legislature approved June 6 1901. A deposit in currency of $2 \%$ of amount of bonds bid for, or certified check for that amount on some national bank in the U'nited States or some State bank in Detroit, required. Accrued interest, if any, to be paid by purchaser.

Eastchester Union Free School District No. 2, Westchester County, N. Y.-Bond Offcring.-Proposals will be received until $\$ \mathrm{p} . \mathrm{m}$. . Jan. 23, by the Board of Education at the Jefferson Place School House in Tuckahoe for $\$ 50,00041 / 2 \%$ bonds of this district. Denomination 8500 . Date Oct. 16 1905. Interest semi-annual. Maturity $\$ 2.500$ yearly on Oct. 16 from 1906 to 1925 inclusive. Certified check for $\$ 1,000$ rerpuired. Bonds will be delivered Feb. 11906. Bonded relbt of clistrict $\$ 15.000$. Assessed raluation "over $\$ 900,000$.

East Moline, Ill.-Brnd Sale.-On Jan 15 the $\$ 35,0005 \%$ coupon water-works bonds described in last week's issue were awarder to Hochler of Cummings of Toledo at 103.507 and acerued interest. Fiollowing are the bids:


Edgerton (Ohio) School District.-Bonds Refused.-We are informed that an issine of $\$ 20,000 \cdot 1 \%$ innprovement bonds. recontly awarded to Ifochler \& ('ummings of Toledo, has been refused ly that firm, owing to an error. Bonds will be re-advertiserl.
Ephraim, Utah.-Bond Sale.-The $\$ 12,0006 \%$ 10-20-year (optional) electric-light bonds clated Aug. 281905 and mentioned in V. 81, p. 930 , were recently awsarded to the State Land Board of L'tah for $\$ 13,32015$.

Essex County, Mass.-Note Sale.-On Jan. 15 the $\$ 50,000$ $4 \%$ 1-year refunding notes deseribed in V. 82, p. 116, were alvarked to the City National Bank of Gloucester.

Fayette, Mo.-Bond Offcring.-Proposals will be received until 8 P. Mn., Jan. 29, by Willard Smith, City Clerk, for $\$ 40,-$
$0004 \%$ coupon water-works bonds. Denomination $\$ 1,000$ Date April 1 1906. Interest semi-inmually at the Merchants Laclede National Bank of St. Louis. Maturity twenty years subject to eall after ten years. Certified check for $\$ 1,000$ payable to the City Treasurer, required. Bonded debt, in cluding this issue, $\$ 56,000$. Assessed valuation 1905 \$756,335.

Fort Morgan, Colo.-Bonds Voted.-This place has voted to issue bonds to install a municipal lighting plant
Framingham, Mass.-Note Offering.-Iroposals will be received until 8 p. m. Jan. 31 by John B. Lombard, Town Treasurer (P. O. South Framingham), for $\$ 20,00031 / 2 \%$ school notes. Authority Chapter 27, Revised Laws of Massachusetts and election held March 8 1905. Denominations two notes of $\$ 5,000$ each and one note for $\$ 10,000$. Date Feb. 1 1906. Interest semi-annually at the First National Bank of Boston. Maturity $\$ 5,000$ on Feb. 1 1909, $\$ 5,000$ on Feb. 11911 and $\$ 10,000$ on Feb. 1 1912. Certified checr for $1 \%$ of notes bid for required. Accrued interest to bo paid by purchaser. Net debt Jan. $1 \quad 1906$ \$233,041 23 Assessed valuation $1905 \$ 9,373,68700$.
Fulton, N. Y.-Bond Sale.-On Jan. 11 an issue of $\$ 5,000$ $4 \% 30$-year registered sanitary-trunk-sewer bonds was awarded to Isaae W. Sherrill of P'oughkeepsie at 103.79 and acerued interest. Following are the bids:

Bonds are authorized by Chapter 63, Laws of 1902, and resolution of the Common Council passed Dec. 261905 Denomination $\$ 1,000$. Date Jan. 1 1906. Interest semiannually at the Citizens' National Bank in Fulton.
Gainesville, Fla.-Bond Offering.-Proposals will be re ceived until 6 p. m., Feb. 5, by the Board of Public Works, W. W. Hampton, Secretary, for $\$ 65,000$ (with privilege of purchasing $\$ 50,000$ additional bonds if issued within one year) $5 \%$ gold bonds. Authority, ordinances passect Sept. 51905 in accordance with Chapter 5497, Laws of Florida, approved May 9 1905. Denomination $\$ 1,000$. Date Jan. 1 1906. Interest payable at the office of the City Treasurer. Maturity $\$ 35,000$ in 15 years, $\$ 40,000$ in 2 years and $\$ 40,000$ in 35 years. Certified check for $\$ 5,000$ required. Bonded debt $\$ 205,000$, including the $\$ 115,000$ bonds herein mentioned. Assessed valuation, $\$ 730.787$

Gananoque, Ont.-Debenture Offering.-Proposals will be received until 6 p. m., Feb. 6. by S. McGammon, Town Clerk for $\$ 15.0004 \%$ funding debentures. Denomination $\$ 1.000$ Interest annual. Maturity one bond yearly on Jan. 1.

Garrettsville, Ohio.-No Action Yet Taken.-We are advised that no action has yet been taken looking to the issu ance of ${ }^{5}$ the $\$ 40,000$ water-works bonds mentioned in V. 81 p. 930 .

Gloucester, Mass.-Bonds Authorized.-We are adrised that an issue of $\$ 50.0004 \%$ school bonds was authorized by last ycar's City Council. Full details of issue not yet determined.

Gloversville, N. Y.-Bond Offering.-Proposals will be received until 2 p. m., Jan. 30, by O. L. Fwerest, City Chamberlain, for $\$ 17,20041 / 2 \%$ coupon (with privilege of registration) strect-improvement bonds. Authority. Chapter 534, Laws of 1902. Denominations $\$ 1,000, \$ 500$ and $\$ 100$ Date Feb. 1 1906. Interest annually at the Fourth National Bank of New York City. Maturity on Feb. 1 as follows $\$ 4,700$ in 1907, $\$ 3,600$ in 1908, $\$ 3,200$ in 1909, $\$ 2,900$ in 1910 and $\$ 2,800$ in 1911.

Grand Island (Neb.) School District No. 2.-Bond Sale. On Jan. 15 the $\$ 60,00041 / 2 \%$ 10-20-year (optional) coupon school-building bonds clated Jan. 11906 and described in V. 81, p. 1747, were awarded to N. W. Harris \& Co. of Chicago for $\$ 61,400$ and accrued interest

Grant County (P. O. Milbank), S. D.-Bonds Proposed.We are advised by G. H. Pinckney. County Auditor, that this county proposes to refund from $\$ 60,000$ to $\$ 70,000$ bonds this spring. The bonded debt at present is $\$ 94.000$, which amount will be reduced by about $\$ 30,000$ on April 1. It is the county's purpose to refund such of the bonds as remain unpaid on April 1.

Greenville, S. C.-Bond Offering.-Proposals will be received until 7 p. m. Feb. (i by W. B. Nl Danicl, City Clerk, for $\$ 10,00041 / 2 \%$ refunding improvement bonds. Interest on bonds will be payable January and July at the National Bank of Greenville or the Fourth National Bank of New Yock City. Maturity thirty years. Cortified check for $\$ 500$ required.
Hamilton, Ont.-Debentures Voted.-This city on Jan. 1 voted in favor of two by-laws, one authorizing $\$ 20,000$ for sewers and the other $\$ 35,000$ for hospital improvements.

Hancock, Wich.-Bond Salc.-()n Jan. 15 of $\$ 18,0005 \%$ park bonds offered $\$ 8,000$ were awarded to the Fimmish Mutual Life Insurance Association and to Dr. W. H. Matchctte at 104 . The remaining $\$ 10,000$ have been withdrawn from the inarket for the time being. Denomination $\$ 1,000$. Date Jan. 2 1906. Interest annual. Maturity Jan. 21916. E. H. Rollins \& Sons of Chicago offered $\$ 18,730$ and Seasongood \& Mayer of Cincinnati $\$ 18,682$ for the entire amount of bonds offered.

Harrisburg (Pa.) School District.-Bond Sale.-The following bids, all of which were rejected, were received on Jan. 10 for the $\$ 63,0004 \%$ 5-20-year (optional) coupon refunding bonds described in V. 82 , p. 59 :



These bonds were subserulently awarder to
 Kleybolte \& Co. of New Fork City on the following basis $\$ 10,000$ to mature on Jan. 11911 at 101.40; $\$ 50,000$ to mature $\$ 2,000$ yearly on Jan. 1 from 1912 to 1936 inclusive at 103.85.

Harrisville, W. Va.-Bonds Not Valid.-Owing to a technical defect in the ordinance calling a special clection to rote the bonds, no disposal has been made of $\$ 12,0005 \%$ 20-year bonds recently offered by this town.

Hinton, Summers County, W. Va.-Bonds Defeated.-We are advised that a proposition to issue $\$ 25,000$ electric-light bonds failed to carry at a recent election
Hobart, Oklahoma.-Bond Offering.--Further details are at hand relative to the offering on Jan. 23 of the $\$ 25.0005 \%$ water-works bonds mentioned in V. 82, p. 59. Proposals for these bonds will be recerived until $10 \mathrm{a} . \mathrm{m}$. on that day by Nester Rummons, Mayor. Authority, vote of 296 to 22 at election held Dec. 11 1905. Denomination $\$ 1,000$. Interest semi-annual. Maturity thirty years. Deposit of $\$ 500$ in currency required. Successful bidder to furnish blank bonds
Holyoke, Colo.-Bonds Voted-Bond Offering.-At the election held in this eity on Der. 26 the proposition to issue from $\$ 9,000$ to $\$ 10,0005 \%$ 10-15 (optional) waterworks bonds earried manimously. Proposals for these bonds will be received until Feb. 12.
Hudson County, N. J.-Temporary Loan.-We Wre advised that a loan of $\$ 30,000$, carrying $4 \%$ interest and maturing in July 1907, was recently sold to the Sinking Fund.
Independence, Kan.-Temporary Loan.-This city has sold to S. W. Strode $\$ 6,0006 \%$ revenue bonds maturing Jan. 171906
Jacksonville, Fla.-Bond Offcring.-Proposals will be received until 3 p. m., March 5, by B. F. Dillon, Chairman Board of Bond Trustecs, for the $\$ 90,000$ water, $\$ 210,000$ sewer. $\$ 55,000$ street and $\$ 45,000$ sanitary sewer $5 \%$ gold roupon bouds roted at election held Oct. 3 1905. Sce V. 81 , p. 1203. Authority, Chapter 5502, Laws of 1905. Denomination \$1,000. Date Jan. 1 1906. Interest January and July in lacksonville or New York City at option of holder. Maturity Jan. 1 1936. Certified cheek for $5 \%$ (this recquirement may be, we are informed, changed to $2 \%$ ) on a Jacksonville bank will be rerfuired. Bonded debt at present $\$ 1,368,000$. Assessed valuation 1905, $\$ 18,264,340$.
Jersey City, N. J.-Time Not Farorable for Bond Issue.Mayor Fagan of Jersey City recently invited the presidents of the local banks and trust companics to a conference in order to learn their opinion as to whether or not the city could adrantageously sell at this time $\$ 7.595,000$ bonds to acquire the new water plant built for the city by the Jerscy City Water Supply Co. The bankers met on Jan. 10 and the consensus of opinion of those present was to the effect that these bonds could not be sold under existing conditions and that the failure to sell the bonds, if offered, would materially injure the financial credit of the city. It was also thought that it would improve the chances of placing these bonds if a law should be enacted permitting the city to make them a first lien upon the water plant.
Bonds A uarded in Part.-On Jan. 17, of the $\$ 300.0004 \%$ 30 -year coupon refunding assessment boonds, $\$ 200,000$ were awarded to the Provident Institution for Savings of Jersey City- $\$ 100.000$ at 100.45 and $\$ 100,000$ at 100.41 . No hids were received for the remaining $\$ 100,000$ of the refunding assessment bouds nor for the $\$ 60,000$ 4\% refunding water and the $\$ 50,0004 \%$ refunding gencral bonds offered on the same day. See Y. 81, p. 1866, for description of bonds.

Kansas City (Mo.) School District.-Bonds Registered.The State Auditor on Jinn. 15 registered $\$ 150,000 \notin \frac{C}{6}$ bonds of this district. Denomination $\$ 1,000$

Kearney, Neb.-Bonds Not Sold.-No sale has yet been made of the $\$ 50,000$ 5-20-year (optional) refunding sewer bonds, bids for which were rejected on Oct. 23 1905, as stated in V. 81, p. 1394. Geo. E. Ford. City Clerk, requests bids at any time for the private sale of these bonds.

Keyser, W. Va.-Bond Sale.-On Jan. 2 an issue of $\$ 20,000$ $5 \%$ street-paring and sewer bonds was sold to the First National bank of kerser at 105. Denominations $\$ 100$ and 8500. Date Nov. 1 1905. Interest ammal. Maturity $\$ 1,000$ yearly after ten years.

Kittanning School District, Armstrong County, Pa.Bond Election. - An election will be held lich. 20 to rote on the question of issuing $\$ 40,0004 \% \quad 5-20-\mathrm{ye}$ en (optional) school-building bonds.

Lake Butler, Fla.-Bond Offering.-This (own is offering for sale an issue of $\$ 5,000$ improvement bonds. Address J. J. Jones, Mayor.

Leesburg, Lake County, Fla.- Bonds Authorized.-This (own on Dec. 271905 by a vote of 52 to 10 athorized the
ssumer of $\$ 8,000$ (5\% gold compon improvement bonds. Authority, Chapter 5165, Laws of Florida, approved May 19 1905. Denomination $\$ 200$. Date lebs. 11906 . Interest semi-anmatlly at the offiec of the Town Treasure or at a bank in Leesburg to be designated by the town. Maturity S.100 yearly, beginning Fols. 11907.

Leominster, Mass.-Lorn.-This fown has plated \$125,000 notes with the Leominster savings lank.

Lima, Ohio.-Bonds Vot to Be Issued at Present.-We are informed that the $\$ 40,000$ jail, fire and police-departmentbuilding bonds authorized last November will not be issued until the site is determined upon-probably some time during the first quarter of the year.

Lima (Ohio) School District.-Bonds to Be Issued.-We are nformed that this district will probably advertise for sale about April 1 an issuc of $\$ 22,000$ bonds,

Lincoln County School District No. 138, Washington.Bond Sule.-On Dece. 16 1905 a $\$ 7006 \%$ school-funding bond was awardel to Wm. D. Perkins \& Co. of Seattle at par. Interest ammal. Maturity ten years.

Lytton School District, Sonoma County, Cal.-Bond Sale. - On Jan. $5 \$ 2, \bar{i} 005 \%$ 1-10-year (serial) bonds of this distriet were awarded to the Santa Rosa National Bank at 102.22 and accrued interest. Denomination \$250. Date Jan. 2 1906. Interest annual. A bid of $\$ 2,540$ was also repeived from the Bank of Sin Mateo, Redwood City

Madison, Madison County, Neb.-Bond Election.-An election will be held in this city April 3 to vote on the question of issuing $\$ 10.000$ city hall bonds

Marianna, Ark.-Bond Offcring.-Proposals will be received until Feb. 12 by F. W. King, Secretary of the Board of Sewer Commissioners, for $\$ 26,000$ coupon sewer-improvement District No. 1 bonds at not excceding $5 \%$ interest. Denomination $\$ 1,000$. Date Feb. 12 1906. Interest semiannual. Maturity Feb. 12 1936. Certified check for $\$ 1,000$ on at local bank in Marianna required.

Marshall, Texas.-Bonds Registered.-An issue of $\$ 5,000$ 50 sewer-extension bonds dated July 11905 was registered by the State Comptroller on Jan. 10. Bonds mature in 40 years, subject to call at any time.

Martinsville, Va.-Bond Sale.-On Dec. 16 the $\$ 12,0005 \%$ 34 -year coupon electric-plant-improvement bonds dated Jan. 11906 and described in V. 81, p. 1625, were awarded to F. L. Fuller \& Co. of Cleveland at 106.

Milledgeville, Ga.-Bids Rejected.-Bond Offering-All bids reccived on Jan. 10 for the $\$ 20,0005 \%$ gold sewer bonds described in V. 81, p. 1747, were rejected. Proposals are again asked for thesc bonds, this time until Feb. 6 by the Sewer Commission, Chas. 1. Moore, Clerk. Authority, Section? 25 of the City Charter and vote of 237 to 20 at election held Nov. 9 1905. Denominations $\$ 1,000$ and $\$ 500$. Date Jan. 1 1906. Interest annually at Clerk's office in Milledgeville. Maturity \$1,000 yearly on Jan. 1 from 1907 to 1926 inclusive. Certified check for $\$ 1,000$, payable to M. S. Bell, Treasurer of Sewer Commission. required. Bonded debt, including this issue, $\$ 51,100$. Assessed valuation 1905, $\$ 1,320,000$

Monroe County (P. O. Woodsfield), Ohio.-Konds Au-thorized.-We are advised that an issue of $\$ 135,000$ courthouse bonds was recently authorized and will be offered some time in March. Details of sale not yet determined.

Montcalm, Man.-Bond Sale.-On Dec. $211905 \$ 25,000$ $5 \%$ municipal bonds were awarded to J. W. Nay of Regina at 103.072. Bonds are dated Nov. 211905 . Interest annually on Dec. 1. Maturity part yearly for twenty years.

Moundsville, Marshall County, W. Va.-Bonds Proposed. - An ordinance providing for the issuance of $\$ 100,000$ bonds is being considered by the City Council.

Mount Tabor School District No. 5, Ore.-Bonds Author-ized.-The issuance of $\$ 2,0004 \%$ refunding bonds has been authorized.

Muncie, Ind.-No Bonds to Be Issued.-We are advised that no bonds will be issued, as was at first proposed, to pay off the $\$ 10,000$ borrowed from local banks last September. The loan will be met out of current revenues.

Nampa and Meridian Irrigation District, Ada and Canyon Counties, Idaho.-Bond Sale.-The $\$ 285,000$ bonds of this district, offered without suceess on Nov. 1 1905, have been sold at par and interest for 6 per cents to local banks of Boise and Caldwell and the Citizens' State Bank of Nampa. Bonds are dated Nov. 11905 and were delivered Dec. 1. Interest January and July at the Citizens' State Bank of Nampa or at the Chase National Bank of New York City. See V. S1, p. 1274, for maturity of bonds.

Bonds to Be Issucd. - We are advised that this district will offer in a month or so from $\$ 20,000$ to $\$ 30,000$ bonds for construction purposes.

Natrona County, Wyo.-Bond Election. - We are informed that an eleetion will be held in this county (date not yet set) to vote on the question of issuing $\$ 35,000$ court-house bonds.

New Bedford, Mass.-Temporary Loan.-A loan of $\$ 400$,000 was recently negotiated with F. S. Moseley i C'o. of Boston. Loan matures in ton months.

New Britain, Conn.-Desertition of Bonds.-Further details are at hand regarding the $8200,0004 \%$ coupon sewerconstruction bends authorized Jan. 9 as stated in V. 82 , 1. 117. Denomination $\$ 1,000$. Date Jan. 11906 . Iuterest coni-amually at the New Britain National Bank. Bonds are tax exempt. Bonded debt at presertit $\$ 1,326,000$. Assessed valuation $1905 \$ 12,185,430$. Date of sale not yet determined.

Newburg, Ohio.-Bonds Authorized.-The issuance of $\$ 14,000$ bonds has been authorized by the City Council. This city, as already stated, will shortly become a part of the city of Clexeland, in accordaner with vote taken at the general election last November.

Newport, N. Y.-Bond Offering. - Proposals will be received until 2 p. M. Jann. 26 by Charles L. Fellows, Town Supervisor, for sti,000 a\% highway and bridge bonds. Denomination \$500. Date Fob. 11906 . Interest annually at the National Bank of Newport. Maturity $\$ 1,000$ yearly, beginning Feb. 1 1907. Certified check for $10 \%$, payable to the Town Supervisor, required. Total debt. $88,500$. Assesserl valuation. $\$ 732.440$

Newport News, Va.-liond Election Proposed.-The City Council recently adopted a resolution directing the Finance Committee to petition the Legislature for authority to hold an election to vote on the question of issuing $\$ 100,00030$ year strect-improvement bonds at not exceeding $6 \%$ interest.

New York City.-Bond Issues.-The following issues of corporate stock of New York City were taken by the sinking fund as an investment during the month of December:
Purpose.
yarious municipai purposes

| Int. Rate. Malurily. |  |
| :---: | :---: |
| 3 | 1925 |

General Fund do bonds.
A mount.
35.000
20.000
above bonds, the following "revenue bonds" (temporary securities) were issued:
Revenue Bonds "Special" Int. Rate,
Revenue Bonds "Special"-
Revenue Bonds "Special",
Revenue Bonds "Special"Aver,ge Rate
3 $\begin{array}{r}\text { A mount. } \\ \$ 2.000 \\ 400,000\end{array}$

Revenue Bonds in anticipation of taxes
$\$ 502,000$
Revenue Bonds in anticipation of taxes
11,265,000
1.767.000

Nolan County, Tex.-Bonds Offered.--This county has for sale an issue of $\$ 25,0004 \%$ road-improvement bonds.
North Yakima, Wash.-Bond Sale.-We are advised that the $\$ 48,0004 \%$ trunk-sewer bonds deseribed in $V$. $\$ 2$, p. 61, were awarded on Jan. 15 to S. A. Kean of Chieago at par.
Norwood, Pa.-Bond Election.-It is stated that at the coming February election the question of issuing $\$ 35,000$ highway and sewer bonds will be submitted to a rote of the people.
Nymore, Minn.-Bonds Vot Y't Sold.-We are advised that the $\$ 4.500$ fire-protection bonds mentioned in V. 81 , p. 173, have not yet been sold.

Obion County (P. O. Union City), Tenn.-Bond Election Proposed. - The question of holding all election to vote on a proposition to issue $\$ 100,000$ road-improvement bonds is being agitated
Olmsted Township, Cuyahoga County, Ohio.-Bond Sale. -On Jan. 13 the $\$ 9,0004 \frac{1}{2} \%$ coupon highway-improwement bonds described in last week's issue were awarded to Seasongood \& Mayer of Cincinnati at 102.777 and acerued interest. Following are the bids:


Omaha, Neb,-Litigation.-A friendly suit has been instituted by Isabel Linn to prevent the issuance of the $\$ 60,000$ fire-engine-house and site bonds awarded on Dec. 15 to J. L. Brandeis \& Sons, of Omaha. The question raised is as to the right of the eity to issue bonds for a fire-enginehouse sitc. There is no doubt that under the charter bonds for the building itself are permitted. The notice calling the election at which the bonds were roted, provided for bonds for both buildings and site.

Orosi School District, Tulare County, Cal.-Bond Bids.On Jan. 6 the $\$ 15,0005 \%$ gold coupon school bonds dated Nov. 71905 and described in V. 81, p.1808, were awarded, as stated last week, to E. H. Rollins \& Sons of San Francisco at 106.477 and acerued interest. The bids received were as follows:
Fit R Rollins \& Sons, San Fr-. $\$ 15.971$ 63 R. T. Priest-- $\qquad$ $\$ 15.62750$
-15.50300
-15.25100
 $\qquad$
Pasadena, Cal.-Bonds Proposed.-The issuance of $\$ 50,000$ fire-department bonds is being advocated.

Pasadena Scheol District, Cal.-Bond Election.-All election will be held Jan. 29 to vote on the question of issuing $\$ 150,000$ bonds. This election was originally called for Jan. 22 , but a typographical error in one of the papers publishing the notice caused the Board of Education to postpone the election one week in order to remove all doubts as to the logelity of tha ime.

Paulsboro, N. J.-No Actzon Taken.-No action has ye been taken looking towards the issuance of the $\$ 78,000 \mathrm{im}$ provement bonds mentioned in V. 80, p. 2479 . We are advised, however, that the Borough Council proposes to take up this matter in the near future
Pawtucket, R. I.-Bond Sule.-On Jan. 15 the $\$ 25,00040$ 25 -year gold fire-station and the $\$ 250,0004 \%$ 30-year gold highway bonds deseribed in Y. 82 , p. 61 , were awarded to the Commissioner's of the sinking Funds at 103.117 and accrucd interest.
Picton, Ont.-Debentures Voted.-This town on Jan. 1 voted to issue $\$ 10,000$ (not $\$ 15,000$, as was at first reported) $4 \%$ clectric-light debentures. These securities will be dated Jan. 11906 and will mature part yearly on Dce. 31 for fifteen years. They are exempt from all taxation. Debenture debt at present, $\$ 31,76836$. Assessed valuation 1905, $\$ 1,436.452$. R. A. Norman is Town Clerk.

Pittsfield, Mass.-Bonds Proposed.-It is stated that the City Council has decided to petition the State Legislature for authority to issue $\$ 100,000$ water-works-extension bonds

Portsmouth (Ohio) School District.-Bond Sale.-On Jan. 12 the $\$ 14,5004 \%$ coupon school building bonds described in V. 81, p. 1689, were awarded to M. E. Braman of Thurman, Ohio, at 105.743 and acerued interest. Following are the bids:

 bongood a Mayer, Cincinn. 10,24.1 85 And nitech others.
Bonds mature $\$ 3,500$ on Jan. 12 of each of the years 1927 1928 and 1929 and $\$ 4,000$ Jan. 121930.

Port Washington, Wis.-Bond Sale.-On Jan. 16 the $\$ 75,0004 \%$ coupon water-works and electric-lighting-works bonds described in V. 81, p. 1867, were awarded to N. W Harris \& Co. of Chicago at 100.58 and acerued interest.

Prescott, Walla Walla County, Wash.-Bond Sale.-On Dec. 20 the $\$ 5,500$ gold coupon water-works bonds described in V. 81, p. 1626, were awarded to Morris Bros of Portland at $\$ 10157$ and interest for $51 / 2$ per cents.

Racine, Wis.-Bond Election.-An clection will be held Jan. 30 to vote on the question of issuing $\$ 40,000$ additional bridge bonds.

Red Cloud, Neb.-Bona's V'oted.-This place on Jan. 9 voted to issue $\$ 10,000$ water-works bonds

Redondo, Cal.-Bond Election.-It is stated that the Board of City Trustees has decided to hold an clection to vote on the question of issuing $\$ 80,000$ scptic-outfall-scwer and $\$ 20,000$ city-hall bonds.

Rensselaer County (P. O. Troy), N. Y.-Bond Offering. Proposals will be received until $12 \mathrm{~m} .$, Jan. 26, by Arthm MacArthur, County Treasurer, for $\$ 30,00031 / 2 \%$ registered highway-improvement and $\$ 30,000 \quad 31 / 2 \%$ (tax exempt) registered refunding bonds. The highway-improvement bonds are authorized by Chapter 347. Laws of 1904, and Chapter 115, Laws of 1898, and the Cenrral County Law the refunding bonds by Section 7 of the General Municipal Law. Denoinination $\$ 1,000$. Date Feb. 1 1906. Interest semi-amually at the County Treasurer's office. Maturity one bond of each issue yearly, beginning Fcb. 1 1907. Bids for each issue must be made separately and must be made on blank forms furnished by the county, and must be accompanied by a certified check for $\$ 1,000$ drawn on a State or national bank in New York State and made payable to the County Treasurer. The bonds will be certified to as to genuineness by the United States Mortgage \& Trust Co., New York City, and their legality will be approved by J. H. Caldwell, Esq., of New York City.

Rockford, Ill.-Bonds Proposed.-The City Council has before it an ordinance providing for the issuance of $\$ 60,000$ city bonds. We are informed, however, that this ordinance will probably not be passed before May.

Bonds Authorized.-The City Council has decided to refund $\$ 36,200$ city bonds due June 11906.

Rockmart, Ga.-Bonds Voled.-The election Jan. 13 resulted in a vote of 93 to 7 in favor of the proposition to issue the $\$ 6,0005 \%$ 1-20-year (serial) electric-light bonds mentioned in last week's issue. Date of sale not yet determined.
Rocky River, Ohio.-Bond Offering.-Proposals will be received until 12 m. Feb. 16, by R. W. Bassett, Village Clerk, for $\$ 8,0004 \%$ coupon State Street improvement bonds. Authority, Section 2835 of the Revised Statutes and Ordinanee No. 204, passed Dee. 15 1905. Denomination \$500. Date Jan. 11906 . Interest April 1 and Oct. 1 at the Rocky River Savings Bank. Certified check for $\$ 200$, payable to the Village Treasurer, required.

St. Louis, Mo.-Bond Election.-Local papers state that the City Council has decided to hold an clection on May 8 to vote on the question of issuing $\$ 11,000,000$ bonds as follows:
$\$ 800,000$ for extensions and addilions to insane asylum
$2,000,000$ for buldings for the fire department.

$3.500,000$ for construction of free municipal britige
500,000 for constuetion of King's Ilighway bouic vard
1.500 .000 for extension of public sewe
.6 .0 .000 for laying out of parks.

St Matthews, S. C.-Bond Elcction Not I'et Called.-We are advised that the election to vote on the issuance of the $\$ 20,000$ water and light honds mentioned in V. 81,1 . 1627 , will not be held before March or April of this year.
San Diego High School District, San Diego County, Cal.Bond Sale Consummated. - We are advised that IV. R. Statats Co. of Pasadena have reconsidered their refusal to take the $\$ 135,0005 \%$ high-school bonds awarded to them on scpt. 5 as the question raised as to the power of the Board of Edueation to call the election was settled by the Supreme Court in a similar suit brought to determine the validity of school bonds of Los Angeles. The Pasadena firm has therefore accepted the bonds.
San Marcos, Tex.-Bids.-The following bids were received on Jun. 8 for the $\$ 8,000$ school, $\$ 3,000$ street and $\$ 1,500$ repair $5 \% 15$-40-year (optional) bonds awarded, as stated last week, to Seasongood \& Mayer of Cincinnati at 103.288 and accrued interest.

Santa Monica, Cal-Bond Bids.-The following bids were received on Jan. 8 for the six issues of $5 \%$ bonds aggregating $\$ 100,000$, a deseription of which was given in V. 81. p. 1809: 14. H. Ronlins \& Sons, San Yraniseo. S108,950 13 for the entire amount offered.


Bond Elcetion Postponed.-The City Trustees have deeided to postpone for the present the election which was to have been held on Jan. 16 to vote on the questias of issuing $\$ 250,000$ water-system bonds

Saranac Lake, N. Y.-Bonds Voted.-This villages on Jan. 16 by a vote of 204 to 129 authorized the issuance of $\$ 5,000$ $30-34$-year (serial) bonds at not exceeding $4 \%$ interest. 1)enomination $\$ 1,000$. Interest scmi-annual

Seattle, Wash.-Bond Election.-At the municipal election in March the question of issuing $\$ 500,000$ park bonds will be submitted to a vote of the people. The proposition was roted on once before, the election Dec. 281905 resulting in the defeat of the issue
Seward County (P. O. Seward), Neb.-Bond Sale.-We are advised that $\$ 80,000$ of the $\$ 100,0004 \%$ coupon courthouse and jail bonds offered without success on Oc't. 141905 have been sold to the State of Nebraska at 101. These bonds are to be taken up by the State as money is needed for the improvement. Sce V. 81, p. 1205, for deseription of bonds.
Shelby County (P. O. Sidney), Ohio.-Bond Sale.-On Jan. 12 the $\$ 6,0004 \%$ ditch-improvement bonds deseribed in V. 81, p. 1869, were awarded to the Shelby County Building \& Loan Association of Sidney at 101.
Simcoe, Ont.-Debenture Offering.-Proposals will be recived until 12 m . Feb. 1 by Frank Reid, Town Treasurer, for $\$ 5,50041 / 2 \%$ debt debentures maturing part yearly for thirty years. Accrued interest to be paid by purchaser.
Stafford, Kan.-Bonds Not Yel Issued.-We are adviserd that the $\$ 19,000$ water-works bonds voted Oct. 27 , as stated in V. 81, p. 1513, have not yet been issued.
Stroud, Lincoln County, Okla.-Bonds Voted.-Bond Offering.-This place on Jan. 12 by a vote of 210 to 37 authorized the issuance of $\$ 4,0005 \% \quad 20-y c a r$ electric-light and $\$ 18,0005 \%$ 30-year water-works bonds dated Jant. 15 1906. Proposals for these bonds will be received until 10 a. m., Feb. 1. Certified check for $\$ 500$ mast accompany each bid. James P. Freshour is City Clerk
Toledo, Ohio.-Bonds Authorized.-This city on Dec. 1s 1905 passed ordinances authorizing the issuance of the following bonds:
$\$ 1,073 \mathrm{SO} 5 \%$ coupon Filteenth Street No. 6 assessment bonds dated Jan. 2 190tio Denominaltons one bond for $\$ 17380$ and nine bonds for $\$ 100$ eacih
Maturity $\$ 17380$ on Mareh 21907 and one bond every six montis
thereatter. $5.186675 \%$ thereafter.
coupon Belmont Avenue sewer No. 925 (assessment) bands dated
Dec. 141905 . Denominations one bond for $\$ 88667$ and five bonds Dee 14 1905. Denominations one bond for $\$ 88667$ and five bonds
of $\$ 860$ each. Maturity $\$ 88667$ on Mareh 141907 and ono bond every six months thereafter. Maturily $\$ 449$ one bond for $\$ 44911$ and nlne bonds of $\$ 450$ each. thereafier.


$1.226245 \%$
thereafter. Denominatlons one hond for $\$ 14624$ and nine bonds of $\$ 120$ each.
Maiurity $\$ 1462$. on March 21190 and one bond every s! months
thereafter.


Terrebonne, Red Lake County, Minn.-Bond Sale.- W Gre informed that an issue of $\$ 1,7005 \%$ bonds has recently been suld to the Morchants state Mank of Red Lake Falls at par. Maturity ten years, $\$ 200$ bejng subject to call yeurly.
Trenton, N. J.-Bond sule.-On Jan. 19 \$ $\$ 128,1004 \%$ registered pavement bonds were awarded to Rhoades \& Co. of Now Vonk City at 103.1223. Sermbities are dated Feb. 1 1906 and matmre Fel). $1191(\mathrm{f}$. Interest semi-annual.

Troy, N. Y.-Revenue Bond Offering.-Proposals will be receivel matil 12 m ., Jan. 22, by Hiram WV. Gardiner, City Comptroller, for $\$ 100,0004 \%$ registered reverue bonds. Auhtority. Section 96, Chapter 182, Laws of 1898. Date of bonds Jan. 22 1906. Maturity Sept. 221900.

Villard, Pope County, Minn.-Bonds Not Y'et Sold.-We are advised that no sale has yet been made of the $\$ 0,0005 \%$ water-works bonds offered without success last July. See V. Sl. p. 935 . for description of securities.

Westbrook, Me.-Bond Sale.-We are advised that the $\$ 15,0004 \%$ refunding bonds, the sale of which was mentioned in last week's issue, were awarded to Jose, Parker \& Co. of Boston at 105.215 . Denomination $\$ 500$. Date Jan. 15 1906. Interest January and July. Maturity Jan. 15 1926.

Westhope, Bottineau County, N. D.-Bond Sale.-On Jan. 8 the $\$ 5.0005 \%$ 20-year gold coupon funding-improvement bonds described in V. 81, p. 1628, were awarded to the Wells \& Dickey Co. of Minneapolis at 100.50 and acerued interest. A bid of 100.10 was also received from S. A Kean of Chicago.

Whitley County (P. O. Columbia City), Ind.-Bond Sale.On Jan. 15 the \$2,500 5\% 2-year ditch-repair bonds described in V. 82. p. 120, were awarded to David B. Clingston at 100.20 .

Wilmington, N. C.-No Bonds at Present. We are informed that the issuance of the $\$ 150,000$ water bonds, mention of which was made in V. 81. p. 798, is not probable before the Ciencral Assembly meets in 1907, "if then."

Winfield, Kan.-Lutzqation Ended.-W'e are advised that all litigation wer the issuance of the $\$ 89.000 .5 \%$ waterworks bonds, awarded in August 1904 to J. F.. Jarvis of Winfodd, has ended in Cavor of the eity, and that Mr. Jarvis will now take these bonds as soon as they are ready for issuance. Ser V. 79, p. 2227
Wingham, Ont.-By-law Carried.-A by-law providing for the issuance of $\$ 1,500$ bridgrobuilding debentures wat recently carried by a "substantial" majority.
Wood County (P, O. Bowling Green), Ohio.-Bond Offer-ing.-Proposals will be receiped until $12 \mathrm{~m} . \mathrm{Feb}$. 5 by B. C. Harding, County Auditor, for the $\$ 50,0005 \%$ coupon high-way-improvement bonds originally advertised to be sold on Nov. 27 1905 but withdrawn from the market prior to that date. (See V. 81, P. 1628.). Authority Act of Legislature passed April 4 1900. Denomination $\$ 1,000$. Date March 1 1906. Interest semi-annually at the office of the County Treasurer. Maturity $\$ 5,000$ every six months from llareh 11907 to Sept. 11911 in.clusive, acerued interest to be paid by purchaser. Bids must be accompanied by a certified check for $\$ 1.000$ on some bank in Bowling (ireen. Successful bidder will be charged for printing blank bouds.
Woodmere Union Free School Dietrict, N. Y.-Bond: Defeuted.-On Jan. 12 this district defeated a proposition to issue $\$ 7,500$ school-building bouds by a vote of 27 for and 34 against.
Woodward, Okla.-Bord Bids.-Following are the bids receired on Jan. 10 for the $\$ 50,0006 \%$ 10-30-year (optional) coupon water bonds awarded, as stated last week, to M. L. Turner of Oklahoma City at 103.033 and aecrued interest: M. L. Turner. Oklahoma City. $\$ 51,516$ T5 Denison, Prior \& Co Cleve. $\$ 50.62750$ W..IT Hayes \& Sons, Clèveland 50,911 oo S . A. Kean. Cbicago........ 50,65000

Yonkers, N. Y.-Bond Offering.-Proposals will be received until $11 \mathrm{a} . \mathrm{m} .$, Jan. 26, by John H. Coyne, Mayor, for the following bonds:
$\$ 125.0004 \%$ redemption bonds. Date Feb. 1 1906. Interest semi-annual. Ma$57,3004 \%$ assessment bonds. Date Fel. I 1906 . Maturlty $\$ 42,500 \mathrm{Feb}$. I 1907 Securitics will be delivered to purchasers on Feb. 1.

INVESTMENTS. MUNICIPAL

## AND

Pablic Service Corporation BONDS.
E. H. ROLLINS \& SONS. BOSTON.
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R. L. DAY \& CO., BANKERS,
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