The mercial & Financial mercial & Financial INCLUDING

Railway & Industrial Compendium State & Municipal Compendium

Public Utility Compendium Railway Earnings Section

SATURDAY, MAY 9 1925.

Bank and Quotation Section Bankers' Convention Section

NO. 3124.

VOL. 120.

The Chronicle.

PUBLISHED WEEKLY

Terms of Subscription-Payable in Advance Including Postage— Within Continental United States except Alaska______\$10.00 in Dominon of Canada______11.50 Other foreign countries, U. S. Possessions and territories___13.50 6 Mos. \$6.00 6.75 NOTICE.—On account of the fluctuations in the rates of exchange, emittances for European subscriptions and advertisements must be made In New York Funds.

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Transient display matter per agate line_ Contract and Card rates_____ _____45 cents CB:CAGO OFFICE—In charge of Fred. H. Gray, Western Representative, 208 South La Salle Street, Telephone Harrison 5616. LOADON OFFICE—Edwards & Smith, 1 Drapers' Gardens, London, E. C

WILLIAM B. DANA COMPANY, Publishers, Front, Pine and Depeyster Streets, New York

Piblished every Saturday morning by WILLIAM B. DANA COMPANY. President and Editor, Jacob Seibert; Business Manager, William D. Riggs Treas, William Dana Seibert; Sec. Herbert D. Seibert. Addresses of all, Office of Co.

The Federal Reserve System and the Proposed McFadden Amendments.

In view of the great importance of the subject, we give in full here the following letter received by us early last week from Professor Agger of the Department of Economics of Columbia University: To the Editor of the Commercial and Financial Chronicle:

Your valuable journal has recently given much space to criticism of the Federal Reserve System and in support of the proposal, embodied in a bill introduced into Congress by Representitive McFadden to "demobilize" the Federal Reserve Act. This so-called "demobilization" implies the repeal of the amendment requiring complete centralization of member-bank reserves in the Reserve banks and of that permitting the Reserve banks to issue notes against gold as well as against commercial paper as collateral. In your issue of April 11 you make the charge that the Reserve System was responsible for the notorious speculative boom in stocks and grain which developed late last fall. The matter is of such great practical and theoretical importance, that, as one of your subscribers and as one interested in the development of American banking, I take the liberty of offering a few criticisms of some of the points made in your valuable and painstakin, discussion.

At the outset it seems to me that you stress that aspect of inelasticity of the bond-secured national-bank currency which was in practice of relatively small importance, namely the failure of this currency to contract when demand for it fell off. But the shortcoming most emphasized by critics was that in times of increasing demand the market for Government bonds was usually such as to erect a barrier against adequate bank-note expansion. Again, the chief difficulty of our scattered-reserve system was not, as your discussion seems to imply, that surplus funds gravitated to New York to be used for speculative purposes. That was an evil, to be sure, but it was a consequence of the fact that reserves were not centralized, and hence that adequate rediscounting and open market facilities were denied to local banks. Balances in New York, which earned some return, and loans on call, were regarded as substantially equivalent to cash by all the

banks of the country. Now, because the Reserve System has brought about centralization of reserves, and because note issue has been made flexible, and because rediscounting has been made possible, and because the foundations of an open discount market have been laid, it hardly seems fair to lay upon the System the responsibility for the speculative use of the credit which it was created to supply. The Reserve banks discount no bills for individuals. Their dealings in this direction are with the member banks, while in their open market operations they are expressly prohibited from buying any kind of a speculative investment. The primary responsibility for extending speculative loans rests not on the Reserve banks but on the member banks, and the latter are not absolved from this responsibility by the plea that they obtained the credit for the purpose from the Reserve banks. Is not this really implied in your own statement quoted herewith?

"We happen to be among those who have a fixed belief that the managers of these 29,348 banks (namely all the local banks in the United States) are better able and more competent to cope with this speculative spirit, so often harmful in its grosser aspects, each in their own community and in accordance with their own best judgment, than the eight supposed supermen sitting as members of the Federal Reserve Board at Washington.'

Your charge that the Reserve System was responsible for the post-election speculative excesses is based on two main facts, (a) the reduction by the New York Reserve Bank of its discount rate during the summer of 1924, and (b) the purchase by the Reserve banks in the open market of some half billion of short-term Government securities. The facts are, of course, undeniable. There is room, however, for difference of opinion in their interpretation.

In connection with the rediscount rate, it must be remembered that this rate applies only to a narrowly restricted lot of paper, which by law is required to be commercial and not speculative paper. Hence, if the proceeds of rediscounts are used for speculative purposes the responsibility therefor would appear to devolve upon the member banks. But apart from this, it will be recalled that the summer of 1924 was not a particularly active one in the field of business and many believed that low money rates would act as a stimulus to prosperity. Considerable popular-and political-pressure was brought to bear on the Reserve authorities toward this end. Furthermore, it was quite generally believed that the ultimate interests of the United States would be furthered by the restoration of the pound sterling to its gold parity with the dollar and the relation of low money rates in this market to the attainment of this purpose was recognized by everybody. In short, there were reasons that could be adduced in favor of low discount rates.

In connection with the open-market operations, you stress as the motive for these operations the desire of the Reserve banks to earn their expenses. As the Reserve System is not intended to be a profit-making institution such a motive standing alone would, of course, be inadequate. That there were other motives, however, you yourselves admit, for you offer a quotation in this connection from the report of the Federal Reserve Bank of New York. The significant part of this quotation is as follows:

"Through the purchase of these Government securities the Reserve banks acquired a portfolio of short-term investments directly under their control, by means of which at any time their contact with the money market might be made active and effective."

This, you charge, "looks like credit control with a vengeance. and you resent such control. You say: "To most persons it will seem that a simpler and the only right way of having this vast mass of credit available in the proper way for the use of the member banks when trade really required such use would have been to hold the credit wholly in abeyance in the meantime." This appears to imply that you regard the Reserve System as a passive rather than as an active agency in the credit situation, to be resorted to by the member banks when they are in need of funds but to subside into quiescence and inactivity when the member banks feel no such need. This is not, however, in harmony with the philosophy of the Federal Reserve System. That was the theory of the original Aldrich Plan, which was rejected by Congress in favor of the Federal Reserve System. The scope given to the open-market operations in connection with domestic and international transactions is such as to justify the conviction that the framers of the Reserve Act intended the Reserve System to assume active leadership in the development of national credit policy. Whether in the interest of such control any particular policy is desirable or not is, of course, a debatable question, but here, too, it must be remembered that a unified open-market policy does not rest simply on some vague theory of the Federal Reserve Board. Instead, as is indicated by the excerpt which you yourselves quote, responsibility is shared by the Governors and boards of directors of the Reserve banks concerned.

"Co-ordination has been effected by the joint execution through a committee of Governors of several of the Reserve banks, of such open-market operations as may be approved from time to time by the boards of directors of those Reserve banks which participate and by the Federal Reserve Board."

You take the Reserve System to task because "the Reserve banks to-day, 61/2 years after the close of the war, are still engaged in putting to use the reserves of the member banks entrusted to their care." And then you add: "Last summer, when borrowing at the Reserve banks was rapidly dwindling and promised soon to disappear altogether, the opportunity to get back to normal was in sight, but the managers of the Reserve banks showed no inclination to avail of it." In other words, your theory seems to be that the "normal" for a central or Reserve bank is a condition in which it has no earning assets, and, hence, one in which all its deposit and note liabilities shall be covered by a 100% reserve. If that be your theory it does not accord with central banking theory or practice anywhere in the world. Hartley Withers points out that in England, for example. the cash reserves of the Bank of England before the war never equaled the reserve balances carried by the banking community with this greatest of central banks-to say nothing of the deposit balances of the Government and of private individuals. The organization of a centralized reserve system implies the interpolation of a new form of credit (Reserve bank credit) as the immediate reserves for the local institutions. Strengthening of reserves through rediscounting, control of credit through an effective official discount rate, as well as clearings and transfers through the Reserve bank-all rest on this implication.

You make the charge that the Reserve System has "saturated" the country's currency. You determine the amount of this "saturation" by deducting from total gold holdings the grand total of deposit liabilities and then by finding to what extent the Reserve notes exceed the remaining "free gold"—as you call it.

This extraordinary method of determining what is "free gold" and hence the amount of so-called "saturation," is apparently based on your assumption that the deposit balances at the Reserve banks should be backed up by a 100% gold reserve. Indeed, since the "saturation" is measured by the excess of note issue beyond the remaining gold, it implies that all Reserve bank credit in excess of actual gold reserves is by so much a saturation of credit.

Possibly you have some authority for this method of calculation, but certainly there is nothing in the whole theory of the Reserve Act to justify it. The reserve requirements are 35% in gold and lawful money against deposit liabilities and 40% in gold against note liabilities. Hence, from the point of view of the Reserve Act the "free" or surplus gold reserves would be calculated by finding the difference between the total cash reserves (gold and lawful money) and the required reserves against deposits and notes. Much of this "free gold" stands, of course, as cover for the notes not otherwise covered by eligible paper, but this simply means that to the amount of such free gold the Reserve notes are gold certificates rather than credit instruments. On April 8 the total reserves of the Reserve System equaled \$2,976,-608.000; Federal Reserve notes in actual circulation equaled \$1,714,161,000; deposits equaled \$2,186,978,000. Hence, the required reserves were:

Against	depos	its	\$765,443,300
Against	notes		685.664,400

Total required reserves ______ \$1,451.107,700 The surplus gold reserves or "free gold" available as cover for notes, or as a basis for further credit extension would thus appear to be as follows:

Total res	erves	 \$2,976.608,000
Required	reserves	 1,451,107,700
		and the second

Surplus or free gold _______ \$1,525,500,300 In other words, after deducting from total reserves the amount required for deposits, there is left \$2,211,164,700 in gold to cover \$1,714,161,000 in note liabilities. Federal Reserve notes as a whole are thus substantially gold certificates, and they supply no justification for the charge that

they are "saturating" the currency. Finally, you charge that the Reserve System paralyzes the ordinary corrective influences against excessive speculation. These ordinary correctives you set forth as credit curtailment following deficiencies in reserves, and higher money rates following exports of gold. You charge that in these days, contrary to former practice, bankers pay no attention to reserve deficiencies because they can be readily made good through borrowing at the Reserve banks, while (in the words of Mr. Pierre Jay) "the reduction of loans which formerly had to be resorted to when gold for export was not otherwise available, can under the Reserve System, be postponed and spread over a long period, in accordance with the willingness of banks to continue as borrowers at the Reserve bank." But in this connection it must be noted that these "ordinary correctives of speculation" under the old system were also the causes of the lack of mobility and of inelasticity in our credit system, and of the vulnerability of our gold reserves in connection with international transactions. The Reserve System was purposely constructed to supply mobility and elasticity as well as reserve protection, and while it may, through its flexibility, make possible an undue use of credit for speculative purposes, the remedy for such abuse lies not in a shackling of the Reserve System but in the cultivation of a broader sense of social responsibility on the part of member bank officials.

Despite the respect I feel for your high authority and for that of the distinguished member of Congress from Pe usylvania, Mr. McFadden, I am persuaded that projects aiming at a "demobilization" of the Reserve System are opposed to rather than in the interest of real progress.

Sincerely yours,

E. E. AGGER, Columbia University.

Professor Agger traverses virtually every point made by us in the article in our issue of April 11 to which he refers, and it would not be possible to reply fully to his criticism except by going all over the ground again covered by us in that article-which, of course, is out of the question. We shall, therefore, have to content ourselves by commenting merely on such of his strictures as seem to call for particular mention, or which appear to make it desirable for us to enlarge somewhat upon what we previously said. The portion of his letter which obviously demands particular notice is the latter part, in which he undertakes to show that we are wrong in the statements we made regarding the saturation of the country's credit and currency as a result of the operations of the Federal Reserve banks. Plainly, if our arguments and our computations in that respect are fallacious, then the whole case against the Federal Reserve System, or rather against the way it is bleing administered, falls to the ground. Professor Agger, too, submits some computations of his own, intended to

show that our computations are wrong, and his figures are presented in such a way that they are calculated to mislead the unwary and those who lock familiarity with the subject, the name of which is legion.

Extent of Credit and Currency Saturation,

Professor Agger says: "You determine the amount of the 'saturation' by deducting from total gold holdings the grand total of deposit liabilities and then by finding to what extent the Reserve notes exceed the remaining 'free gold'-as you call it. This extraordinary method of determining what is 'free gold,' and hence the amount of so-called 'saturation,' is apparently based on your assumption that the deposit balances at the Reserve banks should be backed up by 100% gold reserves. Indeed, since the 'saturation' is "easured by the excess of note issues beyond the remaining gold, it implies that all Reserve bank credit in excess of actual gold reserves is by so much a saturation of credit." Professor Agger is right. Our figures imply precisely that. And because : 11 Reserve bank credit is excess credit, obtained by the use of the reserves of the member banks entrusted to the custody of the Reserve banks, the employment of such Reserve bank credit was in the original Act hedged about by the most careful restrictions and safeguards. All the discussions in Congress preceding the passage of the Act bore on this point and even the extremists, those championing schemes of inflation, of which there were a number in the Senate, would have recoiled from the idea of giving the Reserve banks such inflationary powers as those with which they were endowed immediately after the United States became a participant in the war and which had no justification outside the war itself.

It was to guard against the unwise and the excessive use of Reserve bank credit that the member banks in the original Act were required to keep only a part of their reserves, instead of the whole of them, with the Reserve banks, that Federal Reserve notes could be issued only against the security of mercantile paper, and that the Reserve banks were required to maintain reserves in gold or lawful money of not less than 35% against their deposits, and reserves in gold of not less than 40% against their Federal Reserve notes in actual circulation. And be it remembered that these reserves had to be in addition to the mercantile collateral required and not merely a part of the collateral. In other words, in the law as originally framed the Reserve banks had to have 100% commercial paper and 40% gold in addition. Elihu Root, who was Senator from New York at the time, made a notable speech in the United States Senate in December 1913 in the discussion of the bill, which is good reading even in these days, because it outlined so clearly the dangers surrounding the excessive use of Federal Reserve note issues and the employment of Federal Reserve Bank credit out of which these Federal Reserve note issues arise. Mr. Root was arguing in favor of 50% gold reserves against the note issues, while the bill at that stage

called for a reserve of only 35%, and it was as a result of his argument that the reserve required was increased from 35% to 40% as a sort of compromise There was no call then for bank note expansion, as Profesors Agger suggests in the early part of his letter, since the country was in a period of profound trade depression (1913) and which depression continued until the World War broke out in 1914, and furnished a stimulating influence. National bank circulation had kept steadily expanding, being \$722,-100,000 June 30 1913, against \$359,200,000 June 30 1903, but it lacked the power of contraction and, once out, stayed out. That was its inherent defect-a defect which exists to-day, in greatly aggravated form, in the case of our Federal Reserve note issues, which apparently are never to go much below the point of \$1,000,000,000 saturation if the experience of the last twelve or fifteen months may be accepted as a guide.

Comments of Acceptance Lulletin.

Saturation of Federal Reserve bank credit being inevitable, since such Reserve credit can be made available only by the use of the reserves of the member banks, or through the issue of Reserve notes against the acquisition of gold, the question of the extent of the saturation is the point of importance and the point for reconsideration if our previous computations are lacking in verity. At this juncture we may stop long enough to consider some comments that have appeared in the April 30 issue of the "Acceptance Bulletin," since these embody some of the same strictures as those made by Professor Agger, only in less decorous form. The nature of these comments of the "Acceptance Bulletin" may be judged when we note that it says that the "Chronicle" "took its quill in hand and wrote to an extent which covered eight printed pages with some information and much misinformation." This writer settles all the weighty questions involved in 11/2 of his little pages. But the matter cannot be dismissed in this light and airy fashion. We accept the reproof involved in this statement that "the 'Chronicle' is old enough to know that violent bullish stock speculation results more from a state of mind than from the state of the money market," but without attempting to reply to this statement, wish to remind the aforesaid writer that an even worse speculation in grain was carried on during the same period, as shown further below, and that both speculations could not have flourished simultaneously if the Federal Reserve banks through their operations had not furnished excess credits to the extent of about 1,000 million dollars, and there had not been excess Federal Reserve note circulation to the same extent. We are told that "another fallacy into which the 'Chronicle' has fallen is found in its charge that the operations of the Federal Reserve banks have saturated the currency of the country by injecting into it a billion dollars excess of Federal Reserve notes." The further observation is then made that "the needs of trade dictate the supply of currency and the Reserve System has no power to force currency into circulation when trade does not demand it. Just as any individual goes to his bank

and withdraws currency when he needs actual cash, so the member banks go to the Federal for currency to meet their customers' needs. The Federal hands out the cash and debits the member bank's account. The member bank when its till money is more than it needs, turns the excess back into the Federal." This is only repeating what has been said many times before, but it is all folderol. When the Federal Reserve banks buy \$500,000,000 of Government securities, as they did last year, "to keep in touch" with the money market, the Reserve notes which they pay out for the purchase, or the gold which they previously acquired by the issuance of notes, goes into circulation, and adds to its volume, and it stays out until the Reserve banks again sell these securities and get the Reserve notes or the gold back again. The attempt to befog the issue by referring to the member banks' demand for till money is unworthy of any dignified discussion of the subject.

Finally, the writer in the "Acceptance Bulletin" ventures this statement: "It is a mistake to assume, as the 'Chronicle' does, that the issuance of Federal Reserve notes for gold saturates the currency. It simply replaces one form of money with another. A ten-dollar gold piece, a ten-dollar gold certificate and a ten-dollar Federal Reserve note are interchangeable. Any one of them may replace but it does not duplicate the other." Most assuredly if that were all that there is to the operation there would be no saturation. But the Federal Reserve banks need keep a reserve of only 40% in gold against their note issues, making it possible to issue \$250 of notes against every \$100 of gold held or acquired. No less a personage than the Assistant Federal Reserve Agent of the Federal Reserve Bank of New York, in an article in the American Bankers Association "Journal," to which we adverted in the discussion in our issue of April 11, took occasion to refer approvingly to this feature and stressed it as indicating the capacity the Reserve System possesses for still greater elasticity (or expansion) in the future. Said this gentleman: "A \$100 Federal Reserve note may represent only \$40 in gold, because a gold reserve of only 40% is required against Federal Reserve notes. On the other hand, a \$100 gold certificatee must represent \$100 in gold. Thus the Federal Reserve Bank can issue, in response to commercial demand, $2\frac{1}{2}$ times as many Federal Reserve notes as gold certificates before the Reserve ratio reaches the legal minimum." This latter is what we fear. This latter is what involves saturation.

How to Computate Amount of Saturation.

Returning now to the letter of Professor Agger, what we have already said indicates very clearly that saturation of credit and of currency alike may be brought about in either of two ways: (1) By the issuance of Reserve notes to 21/2 times the amount of gold acquired as collateral, and (2) by the use of the reserves of the member banks. There is no method of determining the precise extent of the saturation from one or the other of these causes. But the total

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tance, is accurately determined by the formula that we have used in our computations-that is to set aside first the full amount of gold needed to meet the deposit liabilities, and then take the remainder, or the free gold, and compare it with the amount of Federal Reserve notes in circulation. The sum by which the notes exceed the free gold, thus arrived at, represents accurately the extent of the total saturation without regard to how much of the saturation is ascribable to each of the two ways in which it may be brought about. The setting aside of gold to the full amount of the deposit liabilities (consisting almost entirely of the reserves of the local banks) is also in full accord with the theory underlying the Federal Reserve Act. That theory is that if the Reserve banks loan back to the member banks any of the reserves which these member banks are obliged to keep with the Reserve banks, the gold represented by the reserves shall not be turned back to the members but retained by the Reserve banks (since that would weaken the gold position of the Reserve banks), but Federal Reserve notes be turned over instead. On that basis the situation of the Federal Reserve banks, according to their statement of this week, is that the gold holdings of the combined System stand at \$2,845,531,000, that the total of deposits is \$2,232,337,000, and that after providing for these deposits there remains \$613,194,000 of free gold. Against this \$613,194,000 of free gold there are \$1,682,971,000 of Federal Reserve notes outstanding, and the difference between the two amounts, namely \$1,069,777,000, represents the precise extent of saturation alike of Reserve bank credit and of reserve notes. In tabular form the showing is as follows:

Total gold	\$2,845,531,000
Deposits	2,232,337,000
Free gold	\$613,194,000
Federal Reserve notes	1,682,971,000
xcess of notes	\$1,069,777,000

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If anyone doubts the accuracy of this method of computation let him consider what the situation would be to-day if the Reserve banks should be out of existence, bringing things back to where they stood before there were any Federal Reserve institutions. In that event the member banks would be carrying in their own vaults the reserves which the Reserve banks are now holding for them and there would remain of the gold holdings of the Reserve banks only what was left after the deposits had been fully provided for. What was left would be the free gold already referred to, amounting in this instance to \$613,194,000, with which to take care of the \$1,682,971,000 of Reserve notes in circulation. These latter notes would in that contingency be retired or liquidated, reducing the currency in circulation to that extent, and these Reserve notes would be replaced only to the extent of the \$613,194,000 of free gold. The rest of the notes would be taken care of out of the proceeds of the sale of Government securities and other assets held by the Reserve banks. of the saturation, which is the real matter of impor- As a matter of fact, the earning assets tell the story

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of currency and credit saturation as eloquently as do the figures in the computations we have just made. These earning assets, which show the extent to which the Reserve banks have employed member bank reserves, are, according to this week's statement, \$1,076,682,000, or also well above \$1,000,000,-000.

Professor Agger Comparing Unlike Things.

The table which Professor Agger gives in his letter does not at all show the extent of the saturation, or deal even remotely with that question. What he does is merely to allow for the 35% minimum reserve required against the deposits and the 40% minimum required against Federal Reserve note issues, and on that basis, of course, he finds a big surplus remaining. He then winds up with this statement: "In other words, after deducting from total reserves the amount required for deposits, there is left \$2,211,164,700 in gold to cover \$1,714,-161,000 in note liabilities. Federal Reserve notes as a whole are thus substantially gold certificates, and they supply no justification for the charge that they are 'saturating' the currency." This will no doubt be very pleasing to the Federal Reserve authorities and they will certainly want to give it wide circulation, since the great mass of the public, on account of their lack of familiarity with the subject, will be unable to detect the fallacy embodied in it. For ourselves, we cannot see what relation exists between minimum reserves and the question of the extent to which the process of saturation has already been carried, and Professor Agger is obviously comparing two totally unlike things. Minimum reserves represent the danger point, below which it is not permissible to go without inviting the downfall of the entire structure, and if it should ever happen in the history of the Reserve banks that they should get down to the point where they would be carrying reserves of no more than 35% against deposits and 40% against the volume of their Reserve notes, consequences would follow too serious to contemplate with complacency. What Professor Agger's table shows is, that notwithstanding the saturation already effected, reaching over \$1,000,000,000, Federal Reserve banks still hold, on the basis of minimum Reserve requirements alike for deposit liabilities and Federal Reserve issues, surplus gold in the large sum of \$1,525,500,300. If this means anything, it means that the process of saturation could be carried vastly further before the country's financial structure would come tumbling down and involve all in ruin. We do not deny this. We admit there is a great leeway for carrying the process of saturation still further, but dread the possibility and want to avert it. If the Reserve banks should undertake to corral all the gold in the country and issue Reserve notes against it, on the basis of 21/2 to 1, it would be possible indeed to bring Federal Reserve note issues up to a total of \$10,000,000,000 or more. The menace involved in such a possibility is so great that we think all thoughtful men in the community ought to unite in insisting that it be rendered out of the ques-

tion by depriving the Reserve banks of the additional powers in that respect conferred upon them when the United States became involved in the war.

Chronicle Not Arguing in Favor of Scattered Reserves, But for Abolition of War Amendments.

We are not arguing in favor of scattered reserves, but think that in the interest of sound finance and the safety and welfare of the country the power to expand super or excess bank credit, which is the only kind of credit at the disposal of the Reserve banks, and the power to issue Federal Reserve notes which grows out of this, should be hedged about and circumscribed as it was in the original Reserve Act. To that end we would invest the Reserve banks with the custody of only a part of the legal reserves of the member banks, instead of the whole of it, and we would permit the issue of Federal Reserve notes only against commercial paper, and take away from the Reserve banks the power to issue Reserve notes for the acquisition of gold. We would also compel them to charge for many of the services which they now render free so as to enable them to earn their expenses. If the Reserve banks functioned as they should, there would not to-day be a dollar of Reserve notes outstanding, since for over a year there has been monetary congestion, and at such a time note issues ought to go into retirement because not needed for trade purposes. But the fact that the expenses of the Reserve banks are very heavy, running in the neighborhood of \$30,000,000 a year, renders this out of the question.

The Huge Magnitude of the Speculation in Grain.

There can be no doubt that keeping Reserve credit and Reserve notes in existence, in the way that is now being done, vastly in excess of the needs of commerce, serves to furnish fuel for speculation. The stock market, which suffered such a bad collapse in March, is already in the earlier stages of another period of rampant speculation. Excessive credit supplies and excessive currency issues furnish one of the reasons for this, though there are others. This is not to say that there may not be a substantial basis for improvement in the better class of securities. But the speculator takes no account of this. Much harm always results from uncontrolled speculation, not only to individuals, but to trade in general. Moreover, the speculative excesses of the last twelve months have not been confined to the stock market. They have been present in no less serious form in the grain markets. We wonder how many people have any idea of the extent to which the speculation in grain was carried on the past year. Everyone is familiar with the fact that the price of wheat in Chicago got up to above \$2 a bushel, and then, in the space of a single month, dropped to \$140, cleaning out a host of small people with gambling proclivities, and is now back to \$1 69-wide fluctuations that bode no good to the farmer. But how many people have even a remote idea of the magnitude these speculative dealings reached? The Grain Futures Administration of the United States Department of Agriculture now furnishes daily and monthly compilations of the dealings in the different Contract Markets and we have taken the pains to bring the figures together for the last twelve months. The records go back only seventeen months. From the table which follows it will be seen that where the monthly transactions used to run in the neighborhood of 800,000,000 to 900,000,000 bushels a month, they increased so enormously that in March they aggregated about four times that figure, reaching a grand aggregate of 3,552,884,000 bushels in the nine Contract Markets, of which 2,273,190,000 bushels were in wheat alone:

SALES OF WHEAT AND OTHER GRAINS.

		Wh	eat	All G	rains	L
		Current Year.	Previous Year.	Current Year.	Previous Year	
Mar.	1925	2,273,190,000	593,250,000	3,552,884,000	1,139,516,000	
Feb.	1925	1,781,067,000	417,114,000	2,903,336,000	819,678,000	
Jan.	1925	1,907,786,000	372.661,000	3.093.848.000	916,490,000	
Dec.	1924	1,528,040,000	528,305,000	2,745,076,000	899,415,000	
Nov.	1924	1,339,724,000	676,795,000	2.223.071.000	1,169,256,000	1
Oct.	1924	1,595,626,000		2,786,410,000		
Sept.	1924	1,068,376,000		2,119,228,000		1
Aug.	1924	1,300,274,000		2,415,079,000		1
July	1924	1.332,727,000		2,172,574,000		í.
June	1924	850,055,000		1,443,067,000		
May	1924	373,876,000		730,240,000		
April	1924	451,186,000		882,094,000		
						1
Total	12 mos.1	15.801.927.000		27 066 907 000	and from the second second second	1

It appears from this that for the twelve months ending March 31 1925 the grand aggregate of the grain dealings reached over 27,000,000,000 bushels, in exact figures 27,066,907,000 bushels, of which 15.801,-927,000 bushels was in wheat alone. Last year's wheat production in the United States was 872,673,-000 bushels, and thus in these twelve months the entire wheat crop was sold nearly twenty times over. Does not this evidence speculation of a most pronounced kind, and will anyone seriously contend that this speculation would have been possible, concurrently with the gigantic speculation in stocks if the Federal Reserve banks had not by their open market operations undertaken to keep afloat unnecessary currency and credit supplies to the extent of about \$1,000,000,000? As it is being made plain that it is not intended to keep these excess issues down even to the limit of the billion-dollar saturation already existing the occasion for once more circumscribing the operations of the Reserve banks within the original limits becomes palpably manifest.

The Financial Situation.

If there was any doubt last week about the response of world markets to the return by Great Britain to a gold basis, that doubt has been dispelled by subsequent developments, as security markets have become buoyant notwithstanding continuing uncertainties in commodity markets and an almost catastrophic drop in wool, accompanied by further decline in cotton. The New York stock market gathered strength on Friday and Saturday, May 1 and 2, all but three of the twenty most active stocks showing gains for the week, these running from 3% of a point in the case of Willys-Overland with an 81,700share turnover to 121/4 points in the case of Amerinan Can with a turnover of 199,700 shares. During this week stocks have become increasingly active, sales on the N. Y. Stock Exchange reaching nearly 2,000,000 shares on Wednesday. This was the first two million-share day since March 18, when the mar-

ket was in a heavy decline. Notable advances were made in many issues, the public utility being the most conspicuous group, particularly subsidiaries of the Electric Bond & Share Co. In some cases there were signs of unwarranted speculation. Fortunately the more speculative movements were restrained later in the week. The Dow Jones price average of 40 corporation bonds, which on Friday, May 1, touched 92.18, the highest point since 1917, when a high of 96.25 was recorded, advanced still further during the week, reaching 92.62 on Thursday. This market buoyancy has been helped by continued ease in money, with perhaps a tendency toward lower rates, but with no marked changes. The continued strength of sterling unaccompanied by a public offering of British bonds in the United States and with only nominal gold shipments from London have added to confidence in a continuance of abundant supplies of money in all markets enjoying high credit.

New bond issues have been comparatively few, due perhaps to lack of demand for capital funds, this lack following from the full treasuries of many corporations, the current efficiency of the transportation agencies producing quick deliveries, from the tendency to buy from hand to mouth and care; light inventories, and the dulness of trade in the few industries that might want additional capital. The lack of offering is also in large part due to the fact that American bankers had made certain preparations for German loans, which the election of President von Hindenburg has at least delayed, and stoed ready for a large popular loan for Great Britain. So far this has not been needed.

One notable bond issue was made during the week, that of \$60,000,000 New York City 41/4 % bonds due serially; \$2,100,000 annually during 10 years, \$1,800,000 annually during the next 15 years and \$1,200,000 annually during the next 40 years. Aggregate bids exceeded \$500,000,000. The sale by the City was made on Tuesday, May 5. The entire issue was awarded to a banking syndicate headed by the National City Co., the price being 102.3197, or a 4.045% basis. The bonds were offered on Wednesday. The offering prices for the different maturities ranged between a 3.25% and a 4.05 % bas:o. Bonds due in 1926 were offered at 100.976, or a 3.25%basis, bonds maturing in 1927 at 101.437, or a $3.50\,\%$ basis, and so on up to 102.254, or a 3.95% basis for bonds due in 1934, the basis falling to 4.05% for maturities 1946 to 1965, and the prices rising to a maximum of 103.945 for the 1965 maturity. It is of interest to observe that New York City 1965 maturities were selling on about a 4.20% basis Jan. 1, about 4.14% basis April 1, and the current offering was made at 4.05%. Bonds maturing in 1936 were selling on about a 4.15% basis Jan. 1, 4.05% basis April 1, with the current offering at 3.95%. The sale is notable in marking a new high price level, in giving new emphasis to the desirability of serial bonds, and in pointing out the eager demand for protection from taxation.

On Monday, Alanson B. Houghton, newly appointed Ambassador to Great Britain, gave an address at the annual Pilgrim diner. In this he made it clear that Europe can receive the full measure of American moral and financial help, only if it be made plain to the American people that Europe will undertake peaceful upbuilding and lay aside destructive methods and policies. He said: "We are not a people interested in making speculative advances. We can undertake to help only those who try to help themselves, and in saying this we are not thinking specifically of any one nation, but rather of a situation in which all are alike involved." This speech has set the press of the world agog in wondering to what warlike attitude the American finger was pointed. But there can be little doubt that all equally understand that little American financial aid is likely to be forthcoming unless France continues to eschew Poincarism and works aggressively along lines indicated by the Dawes program, and unless Germany avoids all threat of adopting the policies of the old war lords or scrapping the Dawes plan.

A number of financial writers in acclaiming the return to a gold basis by Great Britain, have indicated that this would likely result in trade depression and an increase in unemployment. We disagree with this thought. It makes a difference from which direction a nation approaches currency stability, whether from inflation or depression. For several years Germany's business was stimulated by inflation and employment was general. France is even a better example, because there inflation has not progressed into disintegration. Coming to stability from inflation is to return to comparatively steady commodity prices after experiencing rising prices or boom conditions. The experience is sobering and sometimes temporarily depressing. But Great Britain has come to stability out of depression accompanied by commodity prices falling relatively to world prices. Present conditions are, therefore, more stimulating to business than those of the immediate past, so that improvement in business and decrease in unemployment can be expected in the reasonably near future, particularly if the Government shall now deal adequately with the dole question. The situation is complicated somewhat by restoration of the McKenna protective duties, effective July 1, on automobiles, watches, clocks and other articles, as just now American goods are being imported in extraordinary quantities to avoid the coming duties. This is temporarily depressing to British manufacturers of these articles, the very ones it is designed to help.

The commodity markets have been of more than ordinary interest during the week. Demoralization in prices of raw wool began last week and prices broke from 10% to 30% at the auction held in London on Tuesday. Because of this a sale of 40,000 bales scheduled at Brisbane for Thursday was canceled, and all Australian sales have been suspended until July1. London sales will be discontinued on May 14. The decline has been very severe. Between March 1920 and September 1921 wool prices declined about 70%. Subsequently wool ruled at much higher prices, due to shortage in world production. Beginning in the summer of 1924, prices advanced sharply, Dun's composite wool price at Boston rising from a monthly average of 74.16 cents per pound in July 1924 to 101.9 cents in February this year. Prices began to weaken early in March under foreign leadership and the decline has perhaps culminated in the sharp break of the past few days. The Dun price was 80.21 on May 2. Prices have been steady since the break on Tuesday.

The causes of the decline in wool are intricate. Several things may be cited. The Australian carryover at the end of the season on June 30 next has been estimated at nearly 700,000 bales, as against 44,439 on June 30 1924, and the Australian wool clip for the 1924-1925 season is estimated at better than 15% in excess of the previous season. There are other increases in supply. There, therefore, has been promise of relief from world shortage. The United States consuming about one-sixth of the world's supply of wool and raising only one-half of its own requirements, imposes a tariff of about 50% on raw wool. This fact combined with a world shortage existing over a period of years had produced a high level at which there was great sales resistance. the more so because of the increasing vogue of silks. This sales resistance has been increasingly evident for some time. Another factor, perhaps the most important of all, the recovery of business in the Ruhr and Germany, has brought into activity European mills that had been idle. Other European mills have been holding back in wool purchases pending a decline in prices, which would overcome price resistance on the part of the public. If the industry can become stabilized on a lower price level than prevailed in the early part of the year, there may be larger sales and better manufacturing profits throughout the world. Quite possibly this sharp adjustment downward may prove very helpful. has been hard on many dealers and mills, but owing to small inventories all around the world, there is apparently little likelihood of anything like the strain following the decline in 1920 and 1921.

Rubber, which since the war has been selling at a small fraction of pre-war prices, has continued strong, touching 50 cents on Friday, a new 1925 high. Stocks in London and elsewhere are low, and advices from that point last week were to the effect that rubber exports under the Stevenson restriction plan would for the quarter beginning May 1 be increased 10%, that is to 65% of the total output from British controlled plantations. Sugar has remained around 21/2 cents for Cuban raws. Wheat has been strong, the May delivery in Chicago yesterday reaching \$1 69, but cotton has suffered a severe decline, July options reaching 22.78 on Thursday. The Government winter wheat report, issued last night, showed that unfavorable weather conditions had led to an abandonment of 9,504,000 acres, or $22\frac{1}{2}\%$ of the area sown to wheat last autumn. The report is discussed further below. The Irving Fisher index of wholesale commodity prices published on Monday registered a new low at 154.1, a drop of 2.6 for the week. Business activity, as measured by freight loadings, mail orders, bank clearings, automobile sales and other general indices, is in large volume, but with growing inactivity in steel and in some other lines. The Harvard Economic Committee summarized the situation in an analysis issued on Monday as follows: "Business policies remain extremely conservative, credit demands are moderate, and signs of strains are lacking, despite the continued downward movement of commodity prices. Manufacturers are in general restricting production to meet incoming orders; and buying remains on hand-to-mouth basis. Current transactions are, however, large in the aggregate. Improved demand is already being felt in the agricultural sections of the country, and building is going on in large volume."

The outlook for winter wheat is not nearly as] good as it was a month ago. The May report of the Department of Agriculture issued at Washington late yesterday afternoon indicates a crop this year of only 444,833,000 bushels, which is 29,422,000 bushels less than was estimated on the condition shown a month ago, and 145,204,000 bushels less than the final yield of winter wheat harvested last year. As small a crop of winter wheat as is now indicated for this year has not been harvested since 1917, and prior to that year not since 1911. The average condition of the growing crop of winter wheat this year, as indicated in the May report just issued, is 77% of normal, which is below the figure usually reported for May-in fact, with the exception of 1917 the condition shown for this year is lower than for any year since 1904. On May 1 1924 the condition of the winter wheat crop of that year was 84.8% of normal and the ten-year average is 85.2%. A month ago, or on April 1 1925, the average condition of this year's winter wheat crop was 68.7% of normal, there having been an improvement of 8.3 points during April.

But the area abandoned this year due to winter killing, as was apparent from conditions shown in the April report, was unusually heavy this year. It is shown in the May report issued yesterday that the abandonment for the current crop was 9,504,000 acres, or 22.5% of the area sown in the autumn of 1924. For the preceding year the area abandoned was 7.6% and for 1923 and 1922 slightly in excess of 14% for both years. The highest ratio of abandonment was in 1917, when it was 31.0%, or 13,277,000 The low production of winter wheat haracres. vested in that year was mainly due to winter killing. There was an improvement in condition in 1917 from May to July of 2.7 points, and last year the winter wheat crop harvested was 37,024,000 bushels larger than the May 1924 estimate indicated. The area abandoned on this year's crop of winter wheat, 22.5%, is the second largest since this record has been kept, that of 1912 of 20% being a close third. Some of the losses, especially in some of the leading winter wheat States, for the current crop are almost a disaster. For Kansas, which is the leading winter wheat State, the decline in area is 24.8%, and Nebraska, 21%, but Texas reports a loss of 62%, New Mexico 70%, Ohio and Kentucky 30% each, and on the Pacific Coast Washington reports a loss of 72% and Oregon and Montana 70% each. As to some of these States last mentioned, the yield is not large, but it is cut down to considerably more than onehalf of last year's harvest. As for Texas, the estimate of yield for this year is only about one-sixth of last year's harvest for that State. For Kansas the production this year is now placed at 95,997,000 bushels, against 153,644,000 bushels harvested in 1924.

A reduction in the yield of rye this year of 3,684,-000 bushels, or 6.4%, is indicated in the May report, as compared with the report issued a month agofrom the harvest of 1924 the loss in the latest estimate of yield for this year's crop of rye is 5,478,000 bushels. The production of rye for this year is now placed at 57,968,000 bushels, or 13.9 bushels per acre, compared with 15.2 bushels per acre in 1924. The area for this year's crop is placed at 4,184,000 acres, which is slightly larger than last year, and the condition on May 1 1925 is 86.8% of normal, as con[VOL. 120.

tion of meadow this year is 87.8% or normal, compared with 86.4% a year ago, and the stock of hay on farms on May 1 this year is 15,679,000 tons, or 13.9% of the crop, compared with 12,835,000 tons, or 12.0% of the crop, on May 1 1924. Spring plowing is 82.7% completed, May 1 this year, as compared with 71.5% a year ago, and spring sowing and planting 65.8% completed, the figures for May 1 1924 having been 58.1%, condition in both respects for this year being considerably above the average for ten years.

Judged by the figures for the month of April, commercial failures in the United States show a further tendency to increase in number, as has been apparent during recent preceding months, and the liabilities are also heavy, though somewhat smaller than a year ago. There were 1,939 commercial defaults last month, according to the records of R. G. Dun & Co., with an indebtedness of \$37,188,622, these figures contrasting with 1,859 similar defaults in March for \$34,004,731, and 1,707 in April 1924, involving then \$48,904,452 of liabilities. For this year to date, each month has shown an increase in the number of insolvencies over the corresponding month of last year, the increase in April being larger than for the three preceding months, but the indebtedness shown for 1925 to date is nearly 30% less than it was for the same period last year, owing to a number of exceptionally large failures which occurred at that time. There was an increase of 232 insolvencies in April this year in comparison with a year ago and all of this increase was of trading defaults. In fact, insolvencies among manufacturing concerns were fewer in number last month than they were during April 1924, while the liabilities of manufacturing defaults this year were very much less than in April last year, the decrease being 43%. Failures of manufacturing concerns last month numbered 430, against 438 in April a year ago, and the indebtedness was respectively \$13,097,046 and \$23,136,875. The trading defaults in April this year numbered 1,427, against 1,178 a year ago, while the trading liabilities were \$21,535,911, against \$18,718,944. In addition to the above, 82 defaults of agents and brokers occurred last month, involving \$2,555,665 of liabilities, against 91 a year ago for \$7,048,633. During April this year 22.2% of the total number of insolvencies was in the manufacturing division, against 25.7% in April 1924, and 73.5% were trading defaults last month, against 69.0% a year ago. Of the total defaulted indebtedness last month 35.2% was of manufacturing concerns, against 47.3% a year ago, and 57.9% trading indebtedness in April this year, as contrasted with only 38.3% in April 1924. The predominance of trading defaults in April this year, both relatively as well as actually, is clearly apparent from these figures, and this feature has characterized the statements of commercial failures for the past several months.

As to the leading classifications in the trading division, the increase in the number of failures during April this year over a year ago is largely among grocers, dealers in clothing and in dry goods, and the same thing is true as to the larger volume of indebtedness reported for trading defaults for April this year as contrasted with a year ago. There were 249 more trading defaults last month than in April 1924, and of this increase 166 apply to the three classifications above mentioned, the increase as to trasted with 88.2% a year ago. The average condi- each of the three being equally divided. The increase

in indebtedness shown by these three classifications exceeds by a considerable amount the total increase of liabilities for all trading defaults in April, but in part this is due to the failure of one very large retail grocery concern. Some increase is also reported in the number of failures last month among dealers in shoes, in furniture, jewelry, tobacco and beverages, and restaurants. In general stores there was a decrease last month. As to the manufacturing division, fewer failures were shown in April this year in the class embracing machinery and tools, in which class some heavy defaults in April a year ago added materially then to the liabilities-hence the large dacrease this year. A decrease also appears in the number of failures reported last month in the printing and allied trades. On the other hand, there is an increase for the baking and milling class, and a few more defaults occurred last month among manufacturers of clothing than in April last year, but the indebtedness reported for this classification last month is smaller than a year ago. As in recent preceding months, the larger defaults in April were less numerous than they were a year ago. There were 45 failures last month where the liabilities for each default exceeded \$100,000, the total for the 45 amounting to \$15,332,375; in April 1924 the corresponding figures were 71 and \$29,060,961. The manufacturing division for April this year accounts for 21 of these larger defaults, with a total of \$6,617,945 of indebtedness, these figures contrasting with 38 of the larger manufacturing failures in April 1924, with liabilities of \$16,916,393. In the trading class for April this year there were 18 of the larger defaults, involving \$7,204,692; for April 1924 the corresponding figures were 23 failures with \$6,208,239 ofindebtedness.

Official announcement was made in Berlin on May 1 that "President-elect von Hindenburg will take the oath of office and will be inaugurated as President at noon, May 12." He is expected to "arrive from Hanover next Monday afternoon at the suburban station in the Heerstrasse. After greetings from the heads of the Federal, State and municipal Governments he will be taken by automobile to the Chancellor's Palace." As already indicated, "the inauguration ceremonies are set for the following day in the Reichstag." According to Berlin cable advices, "despite the President-elect's wishes for simplicity at his reception in Berlin, numerous organizations are already planning to line up for a demonstration along the five-mile route from the railroad station to the Chancellery. Among them is the Republican Reichs Banner, which supported the candidacy of Dr. Marx, whom von Hindenburg defeated." In keeping with what might have been expected, "the delegates to the Communist Workers' Council [May 5] indorsed the proposal of the Communist Party for a 24-hour strike Monday, when President-elect von Hindenburg enters Berlin. The delegates agreed to try to persuade Socialist workers to join the strike." Word came from Hanover that "the Communists have appealed to the trade union workers and Socialists to hold an anti-Hindenburg demonstration Thursday, the day on which the bourgeois bodies are planning an impressive manifestation for the President-elect." Bearing directly upon the proposed demonstrations against von Hindenburg's election, it was interesting to note in a special cable message from Berlin to the New York "Times," also on May

5, that "President-elect Hindenburg is contemplating an amnesty proclamation whereby political and other prisoners may regain freedom. If this is carried out so as to apply to Communists now imprisoned it will deprive the Communist Party of its most effective weapon. They interrupt practically every Reichstag session with cries of 'Amnesty!' thus handicapping the smooth-running proceedings, and every time amnesty is refused they use the refusal as renewed proof of the cruelty of 'the bourgeois elements,' who persist in keeping Communists imprisoned." He added that "the question of amnesty was taken up at the recent Hanover conferences between Hindenburg and Chancellor Luther, but it is not known yet to what extent it will be applied-or in fact whether it will be proclaimed at all." The cor-respondent further explained that "the German President has the right to grant pardons without Reichstag approval, but for a more or less general amnesty he must have the Reichstag's consent. It was expected that various Reichstag party delegations would take a stand on the amnesty proposal within the next few days, deciding to what classes of prisoners and to how many amnesty was applicable. Thus Hindenburg would be enabled immediately after assuming the Presidency to go ahead with issuing the amnesty proclamation."

On May 5 still another official step preparatory to the inauguration of the President-elect was taken. His election "was officially ratified by the Federal Election Commission, which is composed of six representatives of the major Reichstag parties and Professor Dr. Wagemann, Commissioner for Elections. With 14,655,766 votes, von Hindenburg led Dr. Marx by 904,151. Ernst Thaelmann, Communist, polled 1,931,151." Announcement was made at the same time that he "will formally take possession of the German Presidential residence after his inauguration on Tuesday, May 12."

A new feature developed in the Presidential situation on Wednesday. It seems that "the Socialists threw a political bombshell to-night when they suddenly protested the election of Field Marshal von Hindenburg to the German Presidency and de-manded that it be declared null and void. They declared that in many cases there were such glaring irregularities in the balloting as to cast grave doubts on the validity of the election." The New York "Times" correspondent added that, "moreover, Germany's best known Republican organization, the Reichsbanner Schwartz-Rot-Gold, numbering hundreds of thousands of members, announces that it will not join in welcoming the President-elect to Berlin next Monday. In a manifesto issued to-day, Otto Hoersing of Magdeburg, leader of the organization, says the latter does not wish to give the impression, especially to foreign countries, that German Republicans stand beside the Monarchists in supporting von Hindenburg." The manifesto, or protest, was filed with the Election Control Committee of the Reichstag, which considered the document yesterday. Although up to the time of going to press the decision of the committee had not been received, the Berlin correspondent of the New York "Evening Post" cabled that "the Socialists' protest is doomed to rejection at the meeting to-day of the Federal Election Board, which probably will confirm the published results of the vote immediately and thus set aside all possibility of postponement of the scheduled inauguration Tuesday."

Commenting on this action of the Socialists, the Berlin correspondent of the New York "Times" said : "The main charge against the Socialists is that they do not expect for an instant to prove such grave electoral irregularities as could deprive Hindenburg of his lead over Marx, but merely wish to delay Hindenburg's inauguration and cast doubt, especially among foreigners, on the legality of his election. The general impression concerning Horsing's manifesto, even among ardent Republicans of his way of thinking, is that it was in bad taste. Already the possibility is being discussed of its being withdrawn, so the Reichsbanner may participate, after all, in the Berlin welcome to Hindenburg."

Although it was suggested in early Paris dispatches, following the announcement that England had decided to return to the gold standard at once,

that France might make a determined effort to take the same step, it was made perfectly clear a few days later that Finance Minister Caillaux fully realized that there were more important steps with respect to the finances of France to be taken first. He is directing himself to other ways of putting the finances of France on a sound basis, which must be preliminary to going on a gold basis.

The Paris representative of the New York "Times" pointed out that, "with Parliament in recess, Minister Caillaux is able just now to give his whole time to the financial problem. During the week he has decided the attitude he will adopt toward the budget for 1925, still before the Senate, and the various reductions of expenditure he will seek to obtain." M. Caillaux was reported to have said in an interview with foreign correspondents that "his whole aim would be to produce "a budget which will be absolutely sound, as you English and Americans understand the word, which will meet every expenditure out of taxation and produce an impression of absolute sincerity." Continuing he said: "That is our immediate task. For the present it is to that I am limiting my efforts, for until the day comes when our expenditure is entirely covered by our revenue we cannot begin to make any great effort to retrieve our situation with regard to our liabilities in the spirit of confidence which is absolutely essential as a previous condition of success." The "Times" representative said that, "to another question about the possibility of France's return to the gold standard M. Caillaux answered that such a desirable event must be subordinated to so many factors that it was not yet a subject for discussion." Going further into the situation, the correspondent said that "in his task of getting the budget established on a sound basis the Finance Minister is exploring new sources of revenue rather than seeking to increase the present burden of the taxpayer. Thus the State monopolies are considered likely to be largely reorganized. Relations of the Government with the railways is another matter in which there is a great opportunity for reduction of expenditure by the State and an increase of revenue. But these budgetary measures are only part of the whole scheme, of which one of the most urgent matters is the removal from the Treasury of the intolerable strain of the enormous floating debt."

Last Sunday 34,000 elections were held through-

Councils. The early returns indicated small gains for the Conservatives, particularly in the country districts. It was asserted, however, that the gains were not sufficient "to disturb the political balance of the country." The Paris correspondent of the New York "Times" cabled Sunday evening that "the most marked feature is the defeat of the Communists in all but a few strongholds. Even in the Paris districts where the Moscow Party was strongest in candidates they have lost municipal seats to the Socialists." Attention was called to the fact that, "as the Municipal and District Councils elect the Senators, more than ordinary interest attached here to that side of the elections." The Paris representative of the New York "Herald Tribune" said in his dispatch the same evening that the early returns seemed to indicate that "the choice of Field Marshal von Hindenburg for the German Presidency has had a resounding effect on French political opinion." He added that "such returns as are available indicate that the country is showing a tendency to support the Bloc Nationale candidates, who based their campaign on the necessity of upholding the Nationalist principles, in view of the danger of a reactionary Germany headed by her war-time hero."

The later advices indicated that the Socialists had made somewhat larger gains than the Nationalists. It was made perfectly clear that the Communists had been the principal losers. The Paris representative of the New York "Times" said Monday evening that, "in general the result of the elections has caused disappointment among the Nationalists, who were counting somewhat optimistically on a change of opinion from last May, when Left candidates throughout the country were swept into power and Parliament. Had the Right showed an increase in strength it was generally admitted that the next step would have been to try and secure a new general election. That manoeuvre has now been prevented by the obvious satisfaction of the voters with the conduct of the parties in power. As indicated yesterday, the defeat of the Communist candidates in the Paris district and elsewhere was one of the most notable features of the election. In every case where they were defeated it was by a Socialist candidate, the division between these two parties being, in this country, clearly defined and without compromise. This defeat of the Communists and the prevention also of any marked Nationalist gains will, it is hoped in Government circles, help to put an end to the bitter strife which has been going on between the two extremes. During the past months, while the Nationalist press and politicians have been crying aloud about the danger of Communist centuries and battalions, the Communists have been equally extravagant in denunciation of the danger of Fascism. If it proves nothing else, yesterday's election proves that both parties of extremists are wrong and that the great mass of French people are eager to pursue an even liberal and pacific policy, avoiding both revolution and reaction."

The French Government has been having considerable trouble in Morocco. On May 2 the Associated Press correspondent at Fez cabled that "Moroccan tribesmen operating under the orders of Abd-El-Krim, the rebel leader, are attacking the French zone over a front of sixty miles. At some points they out France for members of Municipal and District have surrounded French posts, where small detachments are defending themselves in blockhouses." It was added that "the French forces in the zone of activity number about 12,000 men, divided into three columns, each commanded by a colonel. Reinforcements now on the way will bring the total to 20,000."

It was explained in a special cable dispatch to the New York "Times" from Rabat, Morocco, under date of May 2, that "the military operations during the past week may be described largely as an occupation of defensive positions along the French border and defeating the enemy's opposition to the movement. The French losses on the whole have been very light, while the Riffians suffered severely, owing to their reckless attacks-far different from their guerrilla tactics against the Spanish and probably inspired by religious fanaticism at the end of the Ramadan feast." In a wireless message the next day the same correspondent declared that "it would be unwise to attempt to disguise the fact that during the early part of this week the situation was serious. Troops were immediately hurried to these districts, and four battalions were sent across from Algeria. Since Wednesday, however, anxiety has much diminished. Three columns are now operating against the Riffians and the tribesmen supporting them." He added that "the French authorities are well aware of the seriousness of the situation, which, however, now seems well in hand. It must be remembered that all this is taking place well inside the French Protectorate territory to the south of the frontier of the Spanish zone, in a country where the French are responsible for the security of the lives and property of the inhabitants, many of whom have been forced by Abd-El-Krim's reprisals and menaces to revolt, while many others have been pillaged or massacred."

On May 4, according to the Associated Press correspondent at Fez, "a slight action by the French troops to-day along the Ouergha River at a point where it was necessary to get food and other supplies to French advance posts that had been surrounded in the first drive by the Riffians, sufficed to bring comparative calm all along the line. These isolated posts had defended themselves single-handed until to-day. when General Colombat sent forward a small column to clear that region." He added that "Abd-El-Krim's forces left fifty dead on the field and lost a number of prisoners and a quantity of supplies. The French losses were insignificant and so far the advanced posts have been able to keep the invaders at a distance with machine guns and three-inch field pieces."

Dispatches from Fez and Paris on May 5 stated that "for his offensive against the French in Morocco it is now estimated that Abd-El-Krim has at his disposal 20,000 men. It is against that number that Marshal Lyautey has begun his operations with the initial success that his first advance column under General Colombat has relieved and reprovisioned several beleaguered French garrisons." In a special cablegram from Paris to the New York "Times" the next day it was made known that the French forces had encountered an enemy well trained in modern warfare. The correspondent said that "the defensive methods of the Great War are being employed by the Riffians in order to retain the strategic points they occupy within the French zone, at a few spots along the frontier, indicating the presence among them of

have certainly had experience in European warfare." After describing the manner in which the Riffians had fortified themselves' the correspondent said that "in the centre a great battle raged, beginning early this morning" (May 6). He declared, however, that "the Moors were driven out of all positions, and despite violent counter-attacks, were unable to regain the position." In a cablegram Thursday afternoon the Paris correspondent of "The Sun" asserted that "France is plunged into a fog of war in Morocco almost as deep as that which covered France herself in 1914. Imperceptibly the public is being brought to see that the operations are not likely to be a military walkover and that it probably will amount to a new and serious colonial war of prolonged duration." This contention was substantiated by a later dispatch from Paris to the New York "Times," which said that "Marshal Lyautey has asked the French Government for additional troops for the Moroccan operations against the Riffians." According to an Associated Press cable message from Paris last evening, "the situation in French Morocco is said, in the latest dispatches, to be as satisfactory as possible."

For several weeks the claim has been made in cable messages from Moscow and Berlin that Leon Trotzky was likely to return in the near future from practical exile at Sukhum, a health resort on the Black Sea, to take an active part in the Soviet Government of Russia. According to these advices, "Trotzky's health was fully restored," and he was "eager to return to active administrative work." In an Associated Press cablegram from Moscow it was stated that "since his sudden and dramatic dismissal as head of the Red Army last January, there has been a recrudescence of sentiment in his favor within and without the Communist Party. M. Stalin, a member of the Executive Committee, and M. Rykoff, President of the Council of Commissars, who were opposed to drastic action against him, appear to have triumphed over Leo Kameneff and M. Zinovieff, leading members of the Government, who have been uncompromising foes of Trotzky." As circumstantial evidence of a more friendly attitude on the part of the Soviet Government toward Trotzky, it was stated that, "as long ago as Feb. 15 Trotzky was offered the Ambassadorship to Japan. He would have accepted this post but feared at the time that it would be too great a tax on his impaired health." Berlin heard on May 5 that "M. Zinovieff, the talkative chieftain of the Third Internationale, soon will leave his post as chief engineer of the 'world revolution' and be succeeded by M. Kameneff, according to information reaching here from Moscow to-day. The report comes simultaneously with dispatches from Moscow declaring that Leon Trotzky soon will return to the Russian capital to become Chairman of the Council of Labor and Defense, which post is now occupied by Kameneff."

Trotzky actually arrived in Moscow shortly after 10 o'clock on Thursday morning, "after four months' isolation, ready to accept any position the Government may offer him." The Associated Press representative at that centre cabled that "the former Red Army leader has received absolution for his political heresy upon his promise to obey the dictates of the party and observe all the rules of strict Bolshevism. officers or advisers of unknown nationality but who! It is probable he will get the Commissariat of For-

eign Trade, vacated by Leonid Krassin's appointment as Ambassador to France. This post, Trotzky's friends hope, will help restore him to some degree of power by leading to a more responsible place in the Cabinet." According to the correspondent no demonstration was made as this former popular war leader returned. He said that "there was no crowd to welcome the former Minister of War and nothing in the nature of an official reception. Only a few railroad police and officials of the station, several of Trotzky's former secretaries, a few newspaper men and Trotzky's 17-year-old son were present when the train arrived." It was related also that "Trotzky proceeded from the station to the Kremlin, where he resumed a modest two-room apartment. His political status probably will be announced at the meeting of the Soviet Federal Congress May 12."

Although encountering some political opposition, Winston Churchill, Chancellor of the Exchequer, was able to secure the passage of his gold standard bill by the House of Commons on May 5. The London representative of the Associated Press said that this was accomplished "with much less difficulty than had been expected." The day before Philip Snowden, Chancellor of the Exchequer under Ramsay MacDonald, offered an amendment, "rejecting the gold standard bill, on the ground that a return to the gold basis with undue precipitancy might aggravate the existing grave conditions of unemployment and trade depression." This proposal was de-feated "without a division." It seems that at Tuesday's session of the House "a Labor amendment was then moved restricting the Chancellor's powers of borrowing in support of exchange to the £60,000,000 already arranged for in the United States, but Mr. Churchill replied that to insert any figure would to some extent weaken the notice warning speculators off the sterling pastures. There was, of course, no probability of any borrowing being necessary, he said, but he had power to borrow up to £150,000,000 by law and precedent, and now he merely wished to be relieved of the obligation to use any such borrowings immediately for payments into the exchequer for the redemption of the debt. In reply to other objections, including a protest against the provision relieving the Bank of England of the liability to exchange sovereigns for bank notes, Mr. Churchill replied that the bank would still give sovereigns to anyone who made out a strong case for having them, but there were 250,000,000 reasons against the general use of the sovereign, namely the number which would have to be put into circulation. Owing to the depletion of the country's reserves, the nation could not go back to gold coinage, he said, because it could not afford it, nor could he tell where its use would stop." According to the Associated Press representative, "explaining the Morgan credit, Mr. Churchill said that 11/4 % commission was payable during the first year, and if the credit was not used during the second year one-half of that commission was payable. No commission was payable on the Federal Reserve Bank credit (\$200,000,000) unless the credit was utilized."

The British House of Commons has been active in putting the new budget into effect. Special attention has been given to the heavy imports recently. At the session on Thursday evening "the McKenna

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timepieces which were first introduced by the Liberal Chancellor of the Exchequer, dropped by a Labor one and reimposed by Winston Churchill, were carried by the Government in the Commons to-night by an average majority of 160." It was explained that "the proposals were a part of the elaborate balances of the budget and the resulting revenue would just pay for keeping Great Britain's word to the Dominions in the matter of imperial preference and for £1,000,000 to be found next year for fostering imperial trade repeal had certainly checked employment. Did the members realize, he asked, what an enormous increase there had been in foreign importations since the duties were repealed last year? For six months before repeal the monthly average of imported clocks was 177,000, for six after repeal the average was 520,-944. For gold watches the figures were: before, 10,-476; after, 41,207. The figures for watch cases were: gold, before, 29,461; after, 14,717. These figures showed there had been enormous increase in foreign importation of the finished article and a noticeable decline in importation of parts, showing the work of assembling had been done outside the country which under the duties had been done inside. A new factory had even been set up in Switzerland to fit parts of watches into cases."

Official discount rates at European centres continue to be quoted at 9% in Berlin; 7% in Paris and Denmark; 61/2% in Norway; 6% in Italy; 51/2% in Belgium and Sweden; 5% in London and Madrid and 4% in Holland and Switzerland. In London open market discount rates again advanced and short bills are now quoted at 41/2@45/8%, against 41/4@45-16%, and three months' bills at 49-16@ 45%%, against 41/2% a week ago. Call money at the British centre remained firm and finished at 43%%, in comparison with 33%% last week. At Paris the open market discount rate has not been changed from 61/8%, and in Switzerland it remains at 23/8%.

The Bank of England lost gold this week, the latest statement showing a decline of £1,058,801. Reserve was reduced £960,000, note circulation having decreased £99,000. Public deposits fell £6,027,000, but "other" deposits increased £2,235,000. The bank's temporary loans to the Government expanded £758,-000. Loans on other securities were reduced £3,510,-000. There was also a trifling lowering in the proportion of reserve to liabilities, which this week is 22.02%, as against 22.12% last week and 22.96% for the week of April 29. At this time a year ago the ratio stood at 181/2% and in 1923 at 201/8%. Gold holdings aggregate £154,683,263, against £128,172,-646 in 1924 (before the transfer to the Bank of England of the £27,000,000 gold held by the Redemption Account of the currency note issue) and £127,521,-944 a year earlier. Reserve stands at £26,143,000. This compares with £22,706,091 and £23,495,814 one and two years ago, respectively. Loan total £72,733,-000, against £73,560,504 the previous year and £68,-613,871 the year before that, while note circulation amounts to £148,287,000, against £125,216,555 in the corresponding week of 1924 and £123,776,130 a year earlier. No change was made in the official discount rate from 5%. Clearings through the London banks for the week totaled £942,894,000, which compares with £761,441,000 last week and £745,656,000 a year duties on motor cars, musical instruments, films and ago. We append herewith comparisons of the several

items of the Bank of England return for a series of vears:

BANK OF ENGLAN	ND'S COMP	ARATIVE	STATEMEN	VT.
1925.	1924.	1923.	1922.	1921.
May 6.	May 7.	May 9.	May 10.	May 11.
£	£	£	£	£
Circulationb148,287,000	125,216,555	123,776,130	121,591,685	128,768,640
Public deposits 11,020,000	10,054,807	14,602,313	12,179,131	14,860,622
Other deposits107,717,000	112,573,564	102,003,385	130,259,056	113,560,751
Governm't securities 37,608,000				
Other securities 72,733,000	73,560,504	68,613,871	75,529,571	78,903,266
Reserve notes & coin 26,143,000	22,706,091	23,495,814	25,746,254	18,044,607
Coin and bulliona154,683,263	3 128,172,646	127,521,944	128,887,939	128,363,247
Proportion of reserve				
to liabilities 22.02%	181/2%	201/8%	18%	14.05%
Bank rate 5%	4%	3%	4%	61/2%

a Includes, beginning with April 29 1925, £27,000,000 gold coin and bullion a includes, beginning with April 29 1953, 221,000,000 gold combined builds previously held as security for Currency Note issues and which was transferred to the Bank of England on the British Government's decision to return to gold standard. b Beginning with the statement for April 29 1925, includes £27,000,000 of Bank of England notes issued in return for the same amount of gold coin and buillon held up to that time in Redemption Account of Currency Note issue.

A further expansion of 358,960,000 francs occurred in note circulation, according to the weekly statement of the Bank of France, bringing the total outstanding up to 43,408,813,000 francs-the highest figure on record. This compares with 43,049,853,000 francs last week, the previous high level. At this time last year the circulation item stood at 39.928,859,650 francs, the year previous at 36,964,007,940 francs, and only 6,683,184,785 francs in 1914, just prior to the outbreak of war. The Bank continues to report further small gains in its gold item, the increase this week being 33,075 francs. Total gold holdings, therefore, now stand at 5,546,295,200 francs, as compared with 5,542,528,967 francs at the corresponding date last year and with 5,536,995,141 francs the year before; of the foregoing amounts 1,864,320,-907 francs were held abroad in both 1925 and 1924 and 1,864,344,927 francs in 1923. During the week, silver increased 382,000 francs, while advances rose 156,388,000 francs. Bills discounted, on the other hand, contracted 1,088,729,000 francs, Treasury deposits fell off 16,164,000 francs and general deposits were reduced 165,224,000 francs. Comparisons of the various items in this week's return with the statement of last week and corresponding dates in both 1924 and 1923 are as follows:

BANK OF FRANCE'S COMPARATIVE STATEMENT.

Chan	ges	Status as of-	and the second second
for W	cek. May 7 19:		May 10 1923.
Gold Holdings- Fran	ics. Francs.	Francs.	Francs.
In FranceInc.	33,075 3,681,974,	293 3,678,208,059	3,672,650,213
Abroad No cha	nge 1,864,320,	907 1,864,320,907	1,864,344,927
Total	33,075 5,546,295,	200 5,542,528,967	5,536,995,141
	382,000 317,389,		
Bills discounted_Dec. 1,088,			
	388,000 3,176,074,	000 2,695,401,474	
Note circulation_Inc. 358,	960,000 43,408,813,	000 39,928,859,650	36,964,007,940
	164,000 12,156,	19,396,405	19,138,889
Gen'l depositsDec. 165,	224.000 1.911.812.	000 1.943,178,761	1,986,659,657

The Imperial Bank of Germany in its statement, issued as of April 30, reflected the strain of monthend settlements and reported a heavy expansion in note circulation. This item increased 429,654,000 marks. As a partial offset, however, it should be noted that other maturing obligations were reduced 268,789,000 marks, while loans from the Rentenbank fell 11,099,000 marks and other liabilities declined 144,212,000 marks. As to the bank's assets, bills of exchange and checks gained 229,559,000 marks, and advances 70,992,000 marks. Deposits held abroad decreased 11,100,000 marks, and silver and coins 855,000 marks, although reserve in foreign currencies increased 3,358,000 marks. Declines were shown of 19,116,000 marks in notes on other banks and of 288,686,000 marks in other assets. There was a small addition to investments, namely 227,000 marks. Holdings of gold and bullion expanded 10,075,000 marks, so that the bank's stock on hand totals 1,014,-

173,000 marks, as compared with 441,827,000 marks last year and 919,909,000 marks in 1923. Note circulation now outstanding amounts to 2,451,772,000 marks.

The weekly statements of the Federal Reserve banks, issued at the close of business on Thursday, showed the effects of the payment of \$146,000,000 made to the Dodge Brothers for their automobile properties, leading to the transfer of considerable sums out of this Reserve district. The New York bank reported a reduction in gold reserves, through its operations with the Gold Settlement Fund, of Rediscounts of Government secured \$\$9,000.000. paper at the New York Bank increased \$21,700,000, and "all other" \$20,300,000, so that the total of bills discounted was augmented \$42,000,000. Holdings of bills bought in the open market increased \$25,600,-000. There was a heavy expansion in earning assets -\$92.300.000; but deposits were only slightly changed, expanding \$1,200,000. For the combined system there was a shrinkage in gold holdings of \$5,900,000. Rediscounting of paper secured by Government obligations fell off \$7,600,000, but "other" bills expanded \$18,200,000. Open market purchases were \$11,700,000 larger. In earning assets and deposits material gains were shown, namely \$49,000,-000 and \$45,000,000, respectively. Federal Reserve notes in actual circulation declined \$1,400,000 at New York and \$900,000 for the banks as a group. Member bank reserve accounts were reduced \$1,100,-000 locally, but expanded \$45,500,000 for the System. As was to be expected, the loss in gold reserves, coupled with large deposits, operated to lower reserve ratios. For the twelve reporting banks the ratio of reserve fell 1%, to 76.3%, while at New York there was a decline of 7.5%, to 74.9%.

Last Saturday's statement of the New York Clearing House banks and trust companies reflected the \$146,000,000 payment made on Friday, May 1, by Dillon, Read & Co. for the automobile properties of the Dodge Brothers. This must have required much preliminary borrowing and heavy increases in deposits. The Clearing House statement showed an expansion in loans of \$196,919,000. Net demand deposits increased no less than \$196,785,000, to \$4,603,867,000. This total is exclusive of Government deposits to the amount of \$32,067,000. Time deposits, on the other hand, decreased slightly, namely \$1,038,000, to \$605,952,000. Cash in own vaults of members of the Federal Reserve Bank declined \$3,617,000, to \$42,728,000, although this is not counted as reserve. Reserves of State banks and trust companies in own vaults decreased \$581,000, but the reserves of these institutions in other depositories increased \$253,000. Member banks increased their reserves with the Reserve Bank \$6,162,000. The very large addition to deposits, however, almost completely counteracted this and surplus reserve was reduced \$19,772,510, bringing excess reserves down to \$269,550, as against \$20,042,060 a week earlier. The figures here given for surplus reserves are on the basis of reserve requirements of 13% for member banks of the Federal Reserve System, but do not include cash amounting to \$42,728,000 held by these member banks on Saturday last.

Money in the local market was easy again, following the May 1 disbursements. It was estimated that

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on Wednesday \$20,000,000 in loans was called, but there was no material change in rates. The next day, after renewing at 4%, call accommodations dropped to 31/2%. Time money was still easier, loans up to six months at 33/4 % being reported. With the exception of a substantial expansion in the transactions in stocks, there was no change in the general situation of a character to affect the money market radically. On Wednesday the total sales on the New York Stock Exchange closely approached 2,000,000 shares. Earlier in the week and again on Thursday and yesterday they were well in excess of 1,500,000 shares. It was natural to assume that trading on this scale resulted in a substantial increase in brokers' loans, but no estimates of the change that was supposed to have taken place were forthcoming. The Government withdrew from local institutions \$4,031,000 on Tuesday and \$2,142,000 on Thursday, a total of \$6,173,000. This amount was too small to have any effect upon the money market, even sentimentally. An attempt was made in some circles to convey the impression that President Coolidge's ideas on economy were causing a "buyers' strike." Responsible trade bodies reported that just the opposite was true. His proposal to reduce Government expenditures \$300,000,000 in the 1925-26 budget, of course, was well received. If his ideas about economy can only be jut into full effect, both in and out the Government, there need be no fear about the stability of this country's finances.

As to money rates in detail, loans on call this week again ranged between $3\frac{1}{2}$ and $4\frac{1}{2}$, for the third successive week. Monday $4\frac{1}{2}\%$ was the highest, the low was 4% with 4% for renewals. On Tuesday there was a decline to $3\frac{3}{4}\%$ high, $3\frac{1}{2}\%$ low and $3\frac{3}{4}\%$ the renewal basis. Only one rate was quoted on Wednesday, 33/4%, this being the high, the low and the ruling figure for the day. A somewhat firmer undertone was noted on Thursday and the range was $3\frac{1}{2}@4\%$, with 4% for renewals. Friday relaxation set in once more and call funds renewed at $3\frac{3}{4}\%$, while the low was $3\frac{1}{2}\%$ and the high $3\frac{3}{4}\%$. For fixed date maturities the market was quiet and a trifle easier in tone. Offerings were more liberal. Quotations, however, remained without essential change, with sixty days at $3\frac{1}{2}@3\frac{3}{4}\%$, ninety days at $3\frac{3}{4}\%$ and four, five and six months at $3\frac{3}{4}@4\%$, the same as a week ago. In the case of the longer periods the bulk of the business passing was at the inside figure.

Mercantile paper rates remained at $3\frac{3}{4}(0.4\%)$ for four to six months names of choice character. unchanged, with names less well known at $4(0.4\frac{1}{4}\%)$, the same as a week ago. Trading was quiet and featureless. Out-of-town institutions were still the principal buyers. The supply of prime names was small. New England mill paper and the shorter choice names continue to be dealt in at $3\frac{3}{4}\%$.

Banks' and bankers' acceptances were moderately active, although trading continues to be restricted by light offerings. There were no new developments to speak of in the week's operations. For call loans against bankers' acceptances the posted rate of the American Acceptance Council at one time was up to $3\frac{1}{2}\%$ from 3% last week, but yesterday was marked down to $3\frac{1}{4}\%$. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $3\frac{1}{8}\%$ bid and 3% asked for bills running

30 days, $3\frac{1}{4}\%$ bid and $3\frac{1}{8}\%$ asked for bills running 60 and 90 days, $3\frac{3}{8}\%$ bid and $3\frac{1}{4}\%$ asked for bills running 120 days and $3\frac{5}{8}\%$ bid and $3\frac{1}{2}\%$ asked for bills running 180 days. Open market quotations follow:

SPO.	T DELIVERY.		
	90 Days.	60 Days.	30 Days
Prime eligible bills		316@3	31/8@3
FOR DELIVERY	WITHIN THIR	TY DAYS.	
Eligible non-member banks			

There have been no changes this week in Federal Reserve Bank rates. The following is the schedule of rates now in effect for the various classes of paper at the different Reserve banks:

DISCOUNT RATES OF FEDERAL RESERVE BANKS IN EFFECT . MAY 8 1925

	Paper Maturing-							
FEDERAL RESERVE BANK.		Within	After 90 Days, but Within 6 Months	but				
DANK.	Agric'l &	Secured by U.S. Gsvern't Obliga- tions.	Bankers' Accep- tances.	Trade Accep- tances.	Agricul.* and Livestock Paper.	Agricul and Livestock Paper,		
Boston New York Philadelphia Cleveland Atlanta Atlanta Thespoils Minneapolis Minneapolis Ballss San Francisco	333444444	33333 3333 334 4 4 4 4 4 4 4 4 4 4 4 4	3333 334 4 4 4 4 4 4 4 4 4 4 4 4 4 4 3 4	222224444444	33333 3333 334 4 4 4 4 4 4 4 4 4 4 4 8 3 3 3 3	33334 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 5 5 5 5		

Sterling exchange this week not only maintained the gains recorded a week ago, but made further progress upward and on Tuesday established another new high record quotation of 4 85 7-16 for demand, although there was a slight recession before the close. This is nearly 1 cent over the previous high point and only about a cent under actual parity. Moreover, the gain was achieved, on a much smaller volume of trading. Now that Great Britain has returned to a gold basis, local interests seemed disposed to hold off and await some new turn of events in international affairs. The prevailing strength was based very largely on buying to cover tourists' requirements, which, as indicated some time ago, is rapidly attaining substantial proportions and bids fair to play an important part in sustaining quoted rates this summer. According to some of the best informed authorities the strength shown during the past few days has put an end to all talk of gold flowing this way. Small sales of both bullion and coin have been reported by the Bank of England, but all for shipment to other countries. A generally hopeful feeling has been reported among British financiers. Apprehensions that the Bank of England might be compelled to raise its discount rate in order to protect its gold supply are likewise passing; hence London cable rates were almost uniformly strong and tending higher. Easy money rates here helped to sustain exchange prices.

Referring to quotations in greater detail, sterling exchange on Saturday last was a shade easier and demand declined fractionally, to $4.84\frac{1}{4}(@4.84\frac{3}{8})$, cable transfers to $4.84\frac{1}{2}(@4.84\frac{5}{8})$ and sixty days to $4.81\frac{3}{4}(@4.81\frac{7}{8})$; trading was less active. On Monday prices were again advanced and demand established another new high record of $4.84\frac{7}{8}$; the low for the day was $4.84\frac{1}{4}$; while cable transfers ranged between $4.84\frac{1}{2}$ and $4.85\frac{1}{8}$ and sixty days at $4.81\frac{3}{4}$ $@4.82\frac{3}{8}$; the market was generally quiet. Sterling

bills sold still nearer to par on Tuesday, when the quotation touched 4 84 15-16@4 85 7-16 for demand, 4 85 3-16@4 85 11-16 for cable transfers and 4 82 7-16 @4 82 15-16 for sixty days; good buying, with several of the largest financial institutions in the market as purchasers, was responsible for the strength. Wednesday freer offerings induced an easier undertone; demand was off about 1/2 cent, to 4 84 13-16@4 851/8, cable transfers reacted to 4 85 1-16 @4 853% and sixty days to 4 82 5-16@4 825%. Dulness characterized trading on Thursday, with correspondingly narrow price movements; the day's range was 4 847/8@4 85 1-16 for demand, 4 851/8@ 4 85 5-16 for cable transfers and 4 823/8@4 82 9-16 for sixty days. Friday's market was quiet and easier with demand a shade lower at 4 845/8@ 4 84 15-16; cable transfers 4 847/8@4 85 3-16, and sixty days 4 821/8@4 82 7-16. Closing quotations were 4 82 3-16 for sixty days, 4 84 11-16 for demand and 4 84 15-16 for cable transfers. Commercial sight bills finished at 4 84 9-16, sixty days at 4 80 11-16 ninety days at 4 79 15-16, documents for payment (sixty days) at 4 80 7-16, and seven-day grain bills at 4 84 1-16. Cotton and grain for payment closed at 4 84 9-16.

The week's gold movement was confined to engagement of another \$2,500,000 by the New York Reserve Bank for shipment to the Reichsbank in Germany, making the total forwarded thus far \$32,500,000; a small shipment of \$30,000 chartered by the Bank of India, Australia and China for Madras, and one importation from Holland. This is the first shipment since the return to a gold basis and amounted to \$5,000,000, consigned to the Federal Reserve Bank for account of a Holland correspondent. Officials of the bank refused to discuss details of the transaction.

Movements in Continental exchange were narrow and lacking in significance, so far as the major currencies are concerned, and although price levels were maintained, trading was light and the market a dull affair, with attention shifted for the time being to the extraordinary strength displayed by some of the Scandinavian exchanges and Spanish pesetas, which all attained new high levels. French francs were dealt in to a comparatively limited extent and the quotation ruled at close to 5.23 the greater part of the week. The outbreak, however, of what threatens to be a costly and long-drawn out military struggle between France and French Morocco, had an unsettling effect on market sentiment generally. Greek exchange came in for some attention by reason of selling pressure which forced a decline of about 6 points, to 1.83, and was the result of an attempt to take profits after the recent sharp advance. Italian lire were inactive, though slightly steadier, with checks quoted most of the time around 4.11. German and Austrian exchange remained unchanged. In a word, practically the whole of the Continental division of the foreign exchange market was in neglect. Of the minor currencies, there is absolutely nothing new to report. Rumors that Finland is to be one of the next countries to return to a gold standard were well received, but failed to exercise any influence one way or the other on finmark quotations, which have long been stabilized at 2.53 by the Bank of Finland. Rumanian lei turned strong at the close, though without special activity. The Monetary Commission that has been at work on

Finnish problems of finance has recommended that Parliament pass a law to that effect in the autumn, but it is thought that the action taken by England may cause an earlier resumption.

The London check rate on Paris finished at 93.00, against 92.85 last week. In New York sight bills on the French centre closed at 5.201/2, against 5.231/4; cable transfers at 5.211/2, against 5.241/4; commercial sight bills at 5.191/2, against 5.221/4, and commercial sixty days at 5.141/4, against 5.17 a week ago. Antwerp francs finished at 5.04 for checks and at 5.05 for cable remittances, in comparison with $5.07\frac{1}{4}$ and $5.08\frac{1}{4}$ a week earlier. Final quotations on Berlin marks were 23.81 for both checks and cable transfers, the same as heretofore. Austrian kronen were not changed from 0.00141/8. Italian lire finished the week at 4.093/4 for bankers sight bills and at 4.103/4 for cable transfers. This compares with $4.10\frac{1}{4}$ and $4.11\frac{1}{4}$ the previous week. Exchange on Czechoslovakia crowns closed at 2.961/2, against 2.933/8; on Bucharest at 0.481/2, against 0.461/2; on Poland at 19.21, against 19.20, and on Finland at 2.53 (unchanged). Greek exchange finished at $1.84\frac{1}{2}$ for checks and at 1.85 for cable transfers. A week ago the close was 1.893/4 and 1.901/4.

The former neutral exchanges came to the front this week because of the spectacular strength shown in all but the Swiss and Swedish currencies. Guilders ruled firm and higher, gaining another 6 points, to 4.19. Of the Scandinavians, Norwegian krone led the rise, gaining 42 points, to 17.03. Remittances on Denmark moved up to 18.96-an advance of 23 points. Among the reasons most generally credited for the improvement in prices is that of preparations for return to a gold basis. It is understood that the President of the Bank of Norway is planning to bring kroner back to par, or 26.8. Later in the week some of these gains were lost as a result of realizing sales. The decline in Swedish exchange was said to be due to Sweden's disinclination to take gold. The Bank of Sweden has a large gold reserve and is hence said to be in almost complete control of the exchange rate. Spanish pesetas touched a new high quotation of 14.65. With all of these advances, however, trading was only intermittently active and the volume of business transacted light.

Bankers' sight bills on Amsterdam closed at 40.19, against 40.111/2; cable transfers at 40.21, against 40.131/2; commercial sight bills at 40.11, against 40.031/2, and commercial sixty days at 39.75, against $39.67\frac{1}{2}$ a week ago. Closing rates on Swiss frances were 19.34 for bankers' sight bills and 19.35 for cable transfers. Last week the close was $19.36\frac{1}{2}$ and 19.37½. Checks on Copenhagen finished at 18.87 and cable transfers at 18.91, against 18.69 and 18.73. Swedish checks closed at $26.71\frac{1}{2}$ and cable transfers at 27.751/2, against 27.77, while checks on Norway finished at 16.87 and cable transfers at 16.91, against 16.611/2 and 16.651/2 the preceding week. Spanish pesetas closed at 14.551/2 for checks and at 14.571/2 for cable remittances, as contrasted with 14.601/2 and $14.62\frac{1}{2}$ a week earlier.

As to South American exchange, trading was not particularly active, and price levels remained within a few points of those of last week. Argentine paper pesos were strong on rumors of a return to the gold standard about June 1, and advanced to 39.28 for checks and to 38.75 for cable transfers, as compared with 38.56 and 38.61, but Brazilian milreis eased off

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and closed much lower, at 10.24 for checks and at 10.29 for cable remittances, as against 10.70 and 10.75 the week previous. Chilean exchange ruled firm and higher, closing at 11.42, against 11.35, but Peru sold down to 4 07, rallied and closed at 4.14, against 4 16 last week.

Far Eastern exchange, despite changes in the price of silver, ruled higher, though practically motionless. Hong Kong closed at $55\frac{1}{4}@55\frac{1}{2}$, against $54\frac{1}{8}@$ $55\frac{1}{4}$; Shanghai at 74@75, against $73\frac{1}{4}@74\frac{1}{4}$; Yokohama at $42\frac{1}{4}@42\frac{1}{2}$, against $42\frac{1}{4}@42\frac{1}{2}$; Manila at $49\frac{3}{4}@50$, against $49\frac{1}{4}@49\frac{1}{2}$; Singapore at $57@57\frac{1}{4}$, against $56\frac{3}{4}@57$; Bombay at $36\frac{1}{2}@36\frac{3}{4}$, against $36\frac{3}{8}@36\frac{5}{8}$.

Pursuant to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the different countries of the world. We give below a record for the week just past:

FOREIGN	EXCHANGE	RATES	CERTIF	TED BY	FED	ERAL	RESERVE
BA	NKS TO TRI	EASURY	UNDER	TARIFI	ACT	OF 1	922,
	MAV 9	1925 TO	MAY 8 1	925. INC	LIISIV	E	

May 4. \$.14056 .0507 .007344 .029641 .1878 4.8459 .025230 .0523 .2380 .018102 .4015 .000014 .0411 .1688 .1918 .0503	May 5. \$.14058 .0507 .007325 .029635 .1895 4.8535 .025229 .0524 .2380 .018365 .4019 .000014 .0411	\$.14058 .0505 .007350 .029640 .1886 4.8532 .025213 .0522 .2380 .018193 .4020	May 7. \$.14064 .0503 .029637 .1883 4.8512 .025212 .0520 .2380 .018232	May 8, \$.14064 .0505 .007303 .029634 .1886 4.8492 .025216 .0522 .2380
.14056 .0507 .007344 .029641 .1878 4.8459 .025230 .0523 .2380 .018102 .4015 .000014 .0411 .1688 .1918	$\begin{array}{c} .14058\\ .0507\\ .007325\\ .029635\\ .1895\\ \hline \\ 4.8535\\ .025229\\ .0524\\ .2380\\ .018365\\ .4019\\ .000014\\ \end{array}$	$\begin{array}{r} .14058\\ .0505\\ .007350\\ .029640\\ .1886\\ 4.8532\\ .025213\\ .0522\\ .2380\\ .018193\\ .4020\\ \end{array}$.14064 .0503 .007321 .029637 .1883 4.8512 .025212 .0520 .2380	$\begin{array}{r} .14064\\ .0505\\ .007303\\ .029634\\ .1886\\ 4.8492\\ .025216\\ .0522\\ \end{array}$
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.007344 .029641 .1878 4.8459 .025230 .0523 .2380 .018102 .4015 .000014 .0411 .1688 .1918	$\begin{array}{r} .007325\\ .029635\\ .1895\\ 4.8535\\ .025229\\ .0524\\ .2380\\ .018365\\ .4019\\ .000014\\ \end{array}$	$\begin{array}{r} .007350\\ .029640\\ .1886\\ 4.8532\\ .025213\\ .0522\\ .2380\\ .018193\\ .4020\\ \end{array}$.007321 .029637 .1883 4.8512 .025212 .0520 .2380	$\begin{array}{r} .007303\\ .029634\\ .1886\\ 4.8492\\ .025216\\ .0522\end{array}$
.029641 .1878 4.8459 .025230 .0523 .2380 .018102 .4015 .000014 .0411 .1688 .1918	$\begin{array}{r} .029635\\ .1895\\ 4.8535\\ .025229\\ .0524\\ .2380\\ .018365\\ .4019\\ .000014\\ \end{array}$.029640 .1886 4.8532 .025213 .0522 .2380 .018193 .4020	.029637 .1883 4.8512 .025212 .0520 .2380	$\begin{array}{r} .029634 \\ .1886 \\ 4.8492 \\ .025216 \\ .0522 \end{array}$
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4.8459 .025230 .0523 .2380 .018102 .4015 .000014 .0411 .1688 .1918	4,8535 .025229 .0524 .2380 .018365 .4019 .000014	4.8532 .025213 .0522 .2380 .018193 .4020	4.8512 .025212 .0520 .2380	$4.8492 \\ .025216 \\ .0522$
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.0523 .2380 .018102 .4015 .000014 .0411 .1688 .1918	.0524 .2380 .018365 .4019 .000014	.0522 .2380 .018193 .4020	.0520 .2380	.0522
.2380 .018102 .4015 .000014 .0411 .1688 .1918	.2380 .018365 .4019 .000014	.2380 .018193 .4020	.2380	
.018102 .4015 .000014 .0411 .1688 .1918	.018365 .4019 .000014	.018193		
.4015 .000014 .0411 .1688 .1918	.4019 .000014	.4020		
.000014 .0411 .1688 .1918	.000014			.018394
.0411 .1688 .1918			.4020	.4020
.1688 .1918	.0411	.000014	.000014	.000014
.1918		.0411	.0410	.0410
	.1702	.1688	.1678	.1685
	.1918	.1918	.1920	.1917
	.0502	.0500	.0498	.0501
.004617	.004583	.004615	.004651	.004739
.1461	.1470	.1462	.1458	.1456
.2677	.2677	.2677	.2677	.2676
.1933	.1933	.1934	.1934	.1934
.016152	.016137	.016147	.016122	.016161
			1	
.7683 .	.7696	.7704	.7700	.7717
.7613	.7631	.7628	.7622	.7641
		.7433	.7427	.7455
			.7788	.7804
				.5479
.5397	.5421	.5435	.5435	.5441
5467	5471	5483	.5479	.5483
				.5579
				.3613
				.4192
.5625	.5642	.5638	.5638	.5650
1 000138	1 000167	1 000020	000072	.999980
				1.000052
				.497063
	.997917	.998229	.997448	.997760
8774	8787	8807	8899	.8995
				.1018
				.1131
				.9533
	$\begin{array}{r} .5467\\ .5571\\ .3605\\ .4202\\ .5625\\ 1.000138\\ 1.000260\\ .499250\end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

• One schilling is equivalent to 10,000 paper crowns.

The New York Clearing House banks, in their operations with interior banking institutions, have gained \$4,396,645 net in cash as a result of the cur rency movements for the week ended May 7 Their receipts from the interior have aggregated \$5,361,785, while the shipments have reached \$965,-140, as per the following table:

CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANKING INSTITUTIONS.

Week Ended May 7.	Into	Out of	Gain or Loss
	Banks.	Banks.	to Banks.
Banks' interior movement	\$5,361,785	\$965,140	Gain \$4,396,645

As the Sub-Treasury was taken over by the Federal Reserve Bank on Dec. 6 1920, it is no longer possible to show the effect of Government operations on the Clearing House institutions. The Federal Reserve Bank of New York was creditor at the Clearing House each day as follows:

DAILY CREDIT BALANCES OF NEW YORK FEDERAL RESERVE BANK AT CLEARING HOUSE,

Saturday,	Monday,	Tuesday,	Wednesd'y,	Thursday,	Friday,	Aggregate
May 2.	May 4:	May 5.	May 6.	May 7.	May 8.	for Week.
\$ 000 000	\$ 000 000	S	S	S	S	\$ Cr.521,000,000

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

Daula of	1	May 8 1925.		May 9 1924.			
Banks of—	Gold.	Silver.	Total.	Gold.	Silver.	Total.	
	£	£	£	£	£	£	
England	154,683,263		154.683.263	128,172,646		128,172,646	
France a	147.278.972	12,680,000		147.127.362	11,920,000	159,047,362	
Germany c	44.592.600	d994.600	45.587.200	22.091.350	114,950	22,206,300	
AusHun_	b2,000,000	b	b2.000.000		b	b2,000,000	
Spain	101,444,000	25,928,000		101,207,000	26.367.000	127,574,000	
Italy	35,587,000	3,361,000			3,423,000	38,792,000	
Netherl'ds		1.752.000					
Nat. Belg.		3.017.000			2.757,000		
Switzerla'd		3,580,000					
Sweden	12,971,000	0,000,000	12,971,000			14,726,000	
Denmark .		989,000					
Norway	8,180,000		8,180,000			8,182,000	
Total week	588,425,835	52 301 600	640 727 435	547.073.358	49.980.950	597,054,308	
Prev. week	589,515,563	52,184,600		548,301,453		598,036,753	

a Gold holdings of the Bank of France this year are exclusive of $\pounds74,572,836$ held abroad. b No recent figures. c Gold holdings of the Bank of Germany this year are exclusive of $\pounds3,116,050$ held abroad. d As of Oct. 7 1924.

America and the European Situation— Ambassador Houghton's London Speech.

The annual dinner of the Pilgrims Society of London has come to be looked upon as an occasion at which the Washington Administration, speaking unofficially through the American Ambassador to Great Britain, lets fall some intimation of its policy regarding European affairs. Four years ago, to be sure, Ambassador Harvey startled his hearers and the American public by declaring bluntly that the United States did not send its young soldiers across the sea to "rescue humanity from all kinds of menacing perils" or even to save Great Britain, France or Italy, but "solely to save the United States of America." Mr. Harvey, however, appears to have expressed his own opinion rather than that of his Government, and President Harding hastened to dissociate himself from Mr. Harvey's remarks in speeches pronounced a few days later. This year Mr. Houghton, in his first public address since his transfer from Berlin to London, followed the accustomed manner of saying some things that Washington apparently wanted to have said, and the echoes of his address on Monday evening are still resounding both in this country and abroad.

Mr. Houghton's speech, worthy of high praise for its admirable literary form, was notable in the first place for its deliberate abandonment of the "hands across the sea" and "blood is thicker than water" kind of sentimentality which has too long been indulged in at Anglo-American gatherings. "It seems to me," he said, "that there are relations between the English-speaking peoples which we may safely take for granted, and regarding which a certain reticence is instinctive and, in my poor opinion, desirable. . . . The time is past when we need to dig up this friendship, as it were, on festive occasions, to examine the roots and felicitate ourselves on their growth and vitality." Would that other public men of both nations might take to heart these sensible words! International friendship, like personal friendship, if it really amounts to anything, does not

need to be paraded and talked about in order to prove either its existence or its worth. It is rather an underlying habit of mind which shows itself in conduct. and iteration begins to ring hollow when affection is protested too much. The fundamental reasons that bind Great Britain and the United States in a certain community of interest are obvious, and not likely soon to weaken or disappear, and Mr. Houghton was wise as well as courageous in taking it for granted that the reasons are what they are, refusing to coin another series of vain repetitions about them. and addressing himself at once to the special message which, as an Administration spokesman, it was his business to deliver.

What was said under this second head merits careful attention from two quite opposite points of view. America's interest in the reconstruction of Europe, Mr. Houghton declared, was not that of "a participant in a gigantic game of skill, in which it behooves her to play her cards very warily," lest "suddenly and without her knowledge" she should find herself mulcted in "heavy penalties." The people of the United States view with satisfaction what has been done for Europe's recovery, but "when we lent our savings to make it possible for the peoples of Central Europe to get to work, it was because we knew that only in this way could Europe as a whole be made to function economically. . . . But we have never forgotten that there was a limit beyond which we could not go. The full measure of American helpfulness can be obtained only when the American people are assured that the time for destructive methods and policies has passed, and that the time for peaceful upbuilding has come. They are asking themselves if that time has in fact arrived, and that question they cannot to-day answer. The answer must be given to them. . . . If the answer is peace, then you may be sure that America will help to her generous utmost. But if-which God forbid-that answer shall continue confused and doubtful, then I fear that those helpful processes which are now in action must inevitably cease. We are not, as a people, interested in making speculative advances. We can undertake to help only those who try to help themselves. And in saying this we are not thinking specifically of any one nation, but rather of a situation in which all are alike involved."

These are weighty words, and they have been taken seriously on both sides of the Atlantic, notwithstanding marked differences of interpretation. The Tory "Morning Post" of London, still speaking as though no country except Germany had any responsibility for the war, interprets Mr. Houghton's statements as a warning to Germany and a clear hint to the Hindenburg regime. The German press, together with most of the leading London papers, sees in them a plain warning to France, while the conservative French press, we regret to note, resents them as the unfriendly utterances of a pro-German diplomat and proof that the United States washes its hands of all responsibility for Europe in reconstruction notwithstanding its own participation in the war. In this country, on the other hand, Mr. Houghton's speech has been accepted generally as a quasi-official intimation that American loans to European Governments will be discouraged by the Administration unless irritating international policies are abandoned and preparations for future wars forsworn. We prefer to take the American Ambassador at his word, and to assume that his remarks were addressed to

Europe as a whole and not to any particular State. If the European Governments most deeply involved in the task of reconstruction see fit to interpret them as aimed particularly at one or another of their number, they may safely be left to make the application for themselves.

Regarding the policy which Mr. Houghton indicated, however, there are two things to be said. We believe it to be the practically unanimous conviction of the people of this country that American money should not be used, either directly or indirectly, to keep alive in Europe the suspicions, irritations, enmities or international rivalries born of the war and the peace settlement, or to further plans for wars of any kind in the future, but solely for the advancement of the economic and social recovery which has already hopefully begun, and in whose progress the United States as well as Europe is vitally concerned. That the policy of more than one European Government has not been consistently directed to a peaceful adjustment of outstanding difficulties, and that both political, economic and military preparations for war have been pushed forward to the hindrance of a general reconstruction which ought to have been further advanced than it has been, is unfortunately a widespread conviction in this country. It is not for the United States to coerce Europe in the path of peace, but until Europe shall have made clear, as unhappily it has not yet made clear, that policies of obstruction or irritation have been discarded and peace is being straightforwardly sought, American help, whether in the form of loans or in other material ways, should be wholly discountenanced. We are confident that such is the predominant sentiment of American bankers and investors as well as of the American people, and Mr. Houghton did well to express it beyond likelihood of misunderstanding.

On the other hand, if Mr. Houghton's warning is to be taken to mean that the Coolidge Administration intends to concern itself actively with the policy of American financiers in making foreign loans, there is occasion for pause. Government interference with business has already gone much too far in this country, and every intimation of further administrative encroachment upon private initiative and right ought firmly to be resisted. It is not in the interest of sound business that the Administration should expect, as apparently it does expect, that bankers or investors shall consult it before making foreign Government loans, or that administrative disapproval of a proposed loan should be regarded as a conclusive reason for abandoning it. It were better for both the Government and business that American financiers should be left entirely free to place their funds wherever, in their judgment, the conditions of sound investment exist, without pressure or hint from Washington, subject only to the obligations of right conduct and honorable dealing which a proper regard for the welfare of the country impose. The measure of political health in any nation is the instinctvie regard of the people for what is expedient and right, and one of the surest ways of cultivating such regard is for Governments to let business as much as possible alone.

It is to be hoped, accordingly, that Mr. Houghton's warning of America's attitude towards Europe may be taken not as forecasting any increased surveillance by the Administration over foreign loans, but rather as timely counsel to the American public to continue alert to the significance of what is going on

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in Europe. If the plain reminder of what the American people expect shall aid in removing any of the obstacles that now exist to speedy economic recovery, it will assure the continuance of American help to the "generous uttermost" in behalf of peace and prosperity.

The Uses and Purposes of Wealth.

In this age of inquiry, all existing things come under question. And no subject is more eagerly analyzed than wealth. We have come to know the responsibility its possession by the individual visits upon him. Our national resources are constantly spread before us. A nation as rich as ours, we are told, owes a duty to the world. Wealth is the study of economics. It is the animadversion, often, of politics. Not seldom it is the sole goal of personal endeavor. Few, comparatively, renounce, wholly, the ambition to possess it. Socialists do not preach poverty, as do some religious orders. They would retain wealth, but have it in the possession of the State, Communists, theoretically, would not destroy it, but place it in the keeping of industries or classes. The right disposition of wealth has come to be an obsession of our time. Sometimes, it would seem, we salve our consciences by pointing to the great benevolences it enables the more fortunate of our citizens to inaugurate. But wealth, in large or small degree, has a power we rarely dwell upon, the power to create beauty.

Wealth is the result of work. We are agreed that labor is a divine law, the law of life. Therefore wealth in itself cannot be a wrong. Yet its uses are so many and so diverse that often we condemn it as harmful to man. Great wealth, we cry out, must be somehow curtailed or it will ruin the people. It leads, we say, to idleness, frivolity, extravagance, waste, ostentation, and class consciousness. There is a growing sentiment that equality of possession is the right thing. Some would go so far as to tax it out of existence, confiscate it for the benefit of those who have it not. Envy follows in its wake. It is said to breed the terrible evil of war. But how can man look upon its marvels and condemn it? How can he consider the nature of its growth and believe it possible to exist under State ownership? How can he picture civilization without it? And, whether as an individual he owns much or little, how can he look upon the beauty of our man-made environment and believe it possible without it?

Usually we go to the woods and streams, the mountains and plains, for what we term "the beautiful." And to the seeing eye nature never disappoints. Again, we say, our cities are ugly, conglomerate masses of buildings without order or symmetry. Yet, again to the seeing eye, there is beauty everywhere. For one thing there is the beauty of the spiritual concealed in the material. A barren warehouse, manywindowed, straight of line, severe of wall, hides a human conception of use that can only come from long endeavor and study of the needs of a particular business. A house, a hall, a church, a library or museum, may not harmonize with its surroundings, yet each may evidence a leap toward the aesthetic that aside from its architectural adornment bespeaks a beauty that lived first in a single human soul. And it came into being through individual or collective wealth. In no other way could it come. From some vantage point, by day, look upon the spreading outline of a city-what infinite pains and toil in the more in keeping with republican institutions where

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building thereof-what softening of the harsnness of the ill-assorted blocks and masses into a scene of splendor! And at night, perhaps where there are harbor lights, as well as the long lines of street lamps, how beautiful the scene, leading the lover of beauty to turn in deeper reverence to the greater glory of the sky at night.

We but feebly indicate this wondrous beauty, the product of wealth. Can it be wisdom, then, to complain that even the few have great riches? Walk through the residential sections of a city! If it e other than a slum, there will be lawns and houses that represent the owner's idea of utility and beauty. The architect may not agree, but even in the individuality displayed there is a latent aesthetic sense But as we walk we come into sections where wealth dwells. Note now these exteriors. There are no two alike. Here are the houses each man builds for himself-after his own taste, his own fortune. Here are the clean-shaven lawns, the flower-bordered walks, the many-styled roofs and facades, houses of stone, of brick, of wood, a varied beauty that delights the eye. Here is wealth. If we were privileged to enter these homes, in hundreds of ways we would find beauty in the interior appointments and decorations. And all this is but one example of the wealth that is beauty.

As cities grow, as peoples grow richer, more and more beauty results from wealth. Can it otherwise come into existence? Though a comparatively few may own, the enjoyment of these externals of a beauty, which are the result of taste and wealth, grows. And soon even the poor come to demand in public buildings and parks and playgrounds a degree of ornateness only the architect and landscape gardener can supply. This is not, of course, the highest form of spiritual beauty. That cannot be expressed in things, it lives in character. Men and women had this inner spiritual beauty in the pioneer days of the log cabin and the stockade, and it flowered into the most beauteous forms known to any time or state, the deeds of kindliness and good-will. But the psychologist will agree that the flowering of an inner sense of beauty into externals, made possible by the possession of wealth, will inspire the same sense in others less fortunate in life. Therefore it is vicious teaching which inculcates envy and hate of the rich.

After a competence has been reached, therefore, it is not alone power that men strive for in business, it is also the gratification of the aesthetic sense. It may, often does, result in the building of a mansion, a home with all the appointments art and invention can give it. It may result in a benefaction to school. library, hospital, asylum, sanitarium, with all that modern science can install. It may result in leisurely travel that knowledge of the world may be added to the satisfaction of a life of independence. But in all these there is the expanding of an inner sense of the fullness of life which includes an appreciation of beauty for its own sake. We can scarcely conceive of our present civilization without these manifestations of wealth. In our time wealth does not take on the purposes of direct patronage to those who possess talent and ambition. We regard the struggle of the poor toward the attainments of talent or genius as more vitalizing than the bestowal of this form of patronage. Wisely, we think, although scholarships are not unknown, our methods of endowment are THE CHRONICLE

each has his chance. Nor do we tend toward that Greek devotion to culture which gave the world so much in philosophy and sculpture. Though this does not mean we are slaves to the material without thought of the spiritual. In a wide-spread democracy, with a congesting population, and an intricate, absorbing and industrial life, it is not possible to follow the Greek ideals. In fact, as a people we have only begun to live. Our history is written in the establishment of fundamentals, in the laying of the base for a more cultured life. Our wealth is that of development of natural resources.

Some fear this material wealth will be our undoing. But there is in its very acquisition a mental growth that can only flower in the end in a love of the higher life in which beauty plays a part as well as love. No other state can be imagnied which would give the individual such breadth of view, such spiritual longings. Socialism with its dead level could not do it. We need our contrast in degrees of ownership of wealth to give to the successful individual the right of self-expression in the uses of his vealth. This, as time goes on, will take on new and divers forms. One cannot now imagine the ultimate effect of this diffused ownership of wealth upon science, letters and art. We are now at the beginning. As wealth mounts in the aggregate, the "standard of

living" will mount. The so-called "middle class," sooner satisfied to retire from business, will devote itself to study and contemplation. We may hope and expect that the present craze for pleasure will burn itself out, and a more temperate and tolerant life ensue.

Wealth, as a whole, is not to be feared but controlled. Not by present-day methods of legislative restrictions and interferences, but by the free individual's sense of its worth and uses. This must grow and burgeon through manifold expression. Wealth is not the end but the means. It is true that the "captains of industry" are tied to the wheel of great enterprises they cannot relinquish. But as the corporation continues, ownership will become more divided and diffused among the people, and management will offer greater opportunities for early retirement. Wealth by its very increase and ordered investment will become more stable, more enduring. The average of wealth held will be higher. Fortunes will not be made or lost by speculation as much as now. Development will be by surer corporate methods. And the uses of wealth, taking on forms of beauty as well as benevolence, will become the larger possession of the masses. The natural growth of our system of producing wealth teaches that it is right and ought



THE STATE OF TRADE—COMMERCIAL EPITOME. Friday Night, May 8 1925.

Trade still labors under the disadvantages of unseasonably cold weather over much of the country. Even in the far South and Southwest it has been too cold, with frosts reported at times. That has also been the case in some parts of the grain belt. Under the circumstances it is not surprising to find that wholesale trade has in the main been rather less active. This may be regarded as only a passing phase. But there is no doubt whatever that the big industries of the country are still more or less sluggish. That is certainly the case in the textile trades as regards both cotton and wool. It is a significant fact that the Australian wool auction sales have been stopped abruptly, because of the demoralized condition of the wool market. And now it is announced that the London sales will end on the 14th inst., the unavoidable inference being that it is for the same reason. In fact, London dispatches say that the losses in wool on the great decline which have amounted to some 40% in the last four months will run upwards of \$50,000,000. And woolen manufacturers at home and abroad cannot sell their goods at all freely. The statistical position of wool may or may not justify present prices, but the point is that the people refuse to pay them. The high price of clothing nearly seven years after the close of the war irritates the people. In this country the woolen manufacturing business is still stagnant and prices of wool steadily decline. It is not surprising to notice that the price of Woolen Company shares on the Stock Exchange have fallen at times sharply here during the past week.

In coffee there has been another sensational decline. On Thursday alone it reached 70 to 90 points. Recently it has been upward of 150 points. The consumer has rebelled against prices, which in this case seem largely, if not absolutely artificial. They are largely traceable to the effort of the Brazilian Government to bolster up prices in defiance of the law of supply and demand. The use of substitutes has hurt the sale of Brazilian coffee in this country. Also, mild coffee has been pushed for sale with great success, in sharp competition with the Brazilian product. In the main, however, it has been a buyers' strike against what were regarded as unduly high prices. Even now, coffee is some 31/2 to 4 cents per pound higher than a year ago. The speculation at the Coffee Exchange here during the week has been on a large scale, large in liquidation of long accounts, and the general opinion is that prices are bound for a lower

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level, although from time to time, no doubt, there will be upturns from overselling the market. Cotton is another product which has had a sharp decline during the week. owing to better crop prospects, through the fall of needed rains in Texas, dulness of cotton goods and very heavy selling, partly, it must be admitted, for short account. It is true that the temperatures in the cotton belt have been unseasonaly low. At times recently there have even been frosts. Of late there have been very heavy rains in parts of Texas and this afternoon, on the news that the Trinity River was out of its banks, the Weather Bureau issued a flood warning. But this is not unusual at this time of the year and in general the outlook for the cotton crop is believed to be favorable. Certainly the acreage is something hitherto unknown in the history of cotton culture in this country, being estimated at anywhere from 43,000,000 to 44,000,000 acres. With reasonably favorable weather conditions, the crop may turn out to be even larger than the last one, i. e. 13,600,000 bales, and the largest since the mammoth crop of 1914. The trouble with the cotton trade is that the manufacturer cannot sell his goods freely. In this respect the cotton and woolen industries are in much the same boat, only there is no such prostration in the cotton business as has been unhappily noticeable in the wool trade at home and abroad, especially in England and Australia.

Rubber is another product which has had an eventful week, with a rise in prices in this case, however, of some several cents a pound. It must be admitted that this advance seems largely artificial. The British Commission is arbitrarily limiting the output of rubber in producing parts of the globe which are under its control. This may work very well for a time, but it is a truism that in the end economic laws will assert themselves. Sooner or later the rubber trade will have to get back to the prosaic basis of supply and demand. Prices in the meantime may have a meteoric career. But it is a homely old saying that "what goes up like a rocket will come down like a stick." The grain markets have been stronger, partly, it is regrettable to notice, because of unfavorable reports from the winter wheat belt and the fear that they would be confirmed by today's Government report which proved the case, as it showed that unfavorable weather during the winter had forced the abandonment of 9,504,000 acres. Also, howthe Spanish Government ever. has bought some 2,500,000 bushesl of American wheat during the week, while there has also times at been

good demand from other countries. Foreign markets have latterly been rising, with reports of bad weather in Continental Europe. There has been some foreign demand for oats and even, it was hinted, some European inquiry for our Indian corn. But the business in rye for foreign account has latterly fallen off. Still, the state of the grain business in this country is in the main favorable. Reports that a corner was being organized at Chicago in May corn and May rye have been emphatically denied.

Meanwhile, retail trade, in spite of unfavorable weather, has on the whole improved. The automobile output is said to have been larger even in April than it was in March. Over much of the country the building industry has beeen more active. Recently there was some curtailment of the output of lumber, but latterly there has been a better demand for it. Auction sales of rugs and floor coverings have in the main been attended with favorable results. It is regrettable to notice that the iron and steel industry shows no improvement. The output is not over 70 to 75% of capacity, and yet the demand is so slack that there are very frequent reports of weakening prices. The reduction in the output, however, is undoubtedly paving the way for ultimate benefit to the trade, and Judge Gary speaks in a very optimistic strain of the general prospects for business in this country. The consensus of opinion is that the trend of prices for cotton, wool, iron, steel and coffee is downward. Yet the business sentiment throughout the country is in the main cheerful. With the return of seasonable weather it is hoped and believed that general business will take a new lease of life. The stock market has latterly been active and advancing, affording one of the cheerful features of the week. Money has been easier, bonds have been steady and the tendency of foreign exchange in the main has been upward. The financial condition of the world in general is steadily improving, and it is hoped that no disturbance in foreign politics will arise to interfere with this heartening progress back to normal conditions. The recent German election excites less comment, and there seems to be a growing opinion that it will not operate to the disadvantage of Germany or its neighbors or the world in general. Germany has had enough of the monarchy. It wants a Government of democracy and the sturdy common sense of the German people will insist that this kind of Government shall be maintained in the former German Empire.

J. M. Keynes, who in 1920 was an advocate of the capital levy now opposes it as the British budget can be balanced without raising the income tax to "an oppressive level." He believes the amount that could be raised by a capital levy is less than he used to think. Most people, mindful of the history of taxation, will agree with him.

Fall River, Mass., mills are said to be running on an average of 50%, against 70% a few weeks ago. The Durfee mills were closed last week, except one mill, which was working, it is understood on unfilled orders. The Weetamoc and the Mechanics mills, which have been operating five days a week for several months have lately gone on a three-day schedule. The Union mills have reduced to three days a week. The Stafford Co. is operating only one mill of its plant, most of which has been closed for two years. The Troy C. & W. Co. is still on a two-day basis. The Seaconnact mills have been closed for two years and Arkwright for one year, with occasional brief operations. At Thorndyke, Mass., both mills of the Thorndyke Co. went on short time when they resumed work on May 4. The cause of the curtailment was dulness of trade. At Salem, Mass., mills were said to be going on shorter time. In Boston the Pacific mills reduced the quarterly dividend from \$1 50 to 75 cents. At Manchester, Vt., on May 4, the wool sorters of the Amoskeag mills returned to work. The full force was recently laid off for an indefinite period, but the company has been able to secure some further orders recently, which apparently has warranted summoning back the sorters. All the Amoskeag mills are in operation except one small weave shed, and running at least four days a week. Business in the last few weeks has improved. At Waterville, Me., the Lockwood cotton mills, employing 1,200 hands, have gone on a four-days-a-week schedule, owing to unsatisfactory trade. At Utica, N. Y., mills with 1,500 workers on May 4 increased wages 6%.

At the \$6,000,000 offerings of rugs by Alexander Smith & Co. the bidding was spirited at some decline from the last prices of Dec. 15 last. Wilton fringed velvet rugs sold at \$33 50 to \$36 75 for size 11-4, as against the Dec. 15 last price of \$39 70; 6-4 were \$10 35 to \$12; Dec. 15 \$13 10; Ax-

minster 12-4 sold at \$22 75 to \$23 75; Dec. 15 last \$26. The automobile output in April in the United States reached, it is stated, a new high level in April. It is estimated at 420,000 cars, against the previous high level of 404,430 in May 1923.

The week here has been cool, with some rain, but for the most part clear. It was too cool for the grain and cotton crops. On the 6th inst. it was 42 here, in Pittsburgh and Chicago; 40 in Cleveland and Detroit; 38 in Milwaukee; 30 in Minneapolis and St. Paul; 54 in Los Angeles, and 46 in Philadelphia. To-day the temperature here was 61 at 3 o'clock, but the forecast was for faith weather with light frosts to-night and cool weather to-morrow. Throughout the West it was cool and that was also the case over much of the South.

Federal Reserve Board's Summary of Business Conditions in the United States-Production in Basic Industries Declined in March-Trade Increased.

While an increase in wholesale trade and department sales is reported for March by the Federal Reserve Board in its summary of business conditions in the United States made public April 27, it is indicated that production in basic industries was smaller in March than in the two preceding The summary follows: months.

Months. The summary follows: Production in basic industries was smaller in March than in the two pre-ceding months but was as large as at any time in 1924. Distribution of merchandise both at retail and wholesale was in greater volume than a year ago. Wholesale prices, after increasing since the middle of 1924, remained in March at about the same level as in February.

Production.

Production. The Federal Reserve Board's index of production in basic industries declined in March to a level 5% below the high point reached in January. Iron and steel production and cotton consumption showed less than the usual seasonal increase during March and activity in the woolen industry declined. There was a further decrease in the output of bituminous coal. Increased activity in the automobile industry was reflected in larger output, employment, and payrolls. In general, factory employment and payrolls increased during the month. Value of building contracts awarded in March was the largest on record, notwithstanding the recent considerable reduction in awards in New York City. Trade

Trade.

Wholesale trade in all principal lines increased in March and the total was larger than a year ago. Sales at department stores and by mail-order houses increased less than is usual at this time of the year. Stocks of shoes and groceries carried by wholesale dealers were smaller at the end of March than a month earlier, and stocks of drygoods, shoes, and hardware were smaller than last year. Stocks of merchandise at department stores showed more than the usual seasonal increase and were somewhat larger than last year. last year.

Prices.

Wholesale prices of most groups of commodities included in the index of the Buréau of Labor Statistics declined somewhat in March but owing to an advance of food prices, particularly of meats, the general level of prices remained practically unchanged. Prices of many basic commodities, how-ever, were lower at the middle of April than a month earlier.

Bank Credit.

Bank Credit. Volume of loans and investments at member banks in principal cities continued at a high level during the five-week period ending on April 15. Total loans declined, reflecting chiefly a reduction in loans on stocks and bonds, and also some decrease in loans for commercial purposes. Invest-ment holdings, which early in March had been nearly \$300,000,000 below the high point of last autumh, increased by the middle of April by about half this amount. Demand deposits, after declining rapidly between the middle of January and March 25, increased during the following weeks, but on April 15 were still \$633,000,000 below the maximum reached in January. January

At the reserve banks the volume of earnings assets on April 22 was about \$75,000,000 below the high point at the end of February, but continued above the level of a year ago. Discounts for member banks were about twice as large in April as at the exceptionally low point in the middle of

twice as large in April as at the exceptionary low point in the influe of states securities and acceptances held were in smaller volume than at any time during the year. Somewhat easier money conditions in April were indicated by a decline of one-eighth of one % in the open-market rate on 90-day acceptances to 31%% and by sales of prime commercial paper at below 4%.

Business Conditions in Boston Federal Reserve District. Volume of Trade Large But Business Activity Declined Slightly.

Frederic H. Curtiss, Chairman and Federal Reserve Agent of the Federal Reserve Bank of Boston, in his Monthly Review dated May 1 says:

ly Review dated May 1 says: The sum total of the volume of trade transacted in New England during recent weeks has been large, although there are an increasing number of reports of reactionary tendencies and unsatisfactory bookings of new busi-ness. As a matter of fact, business activity declined slightly in both February and March from the high level reached in January, a condition which exists not only in New England but in the country as a whole. It was obvious that the acceleration in business activity during the last half of 1924 was too rapid to continue for long. If it had continued throughout the first half of 1925, activity during midsummer would have been 45% higher than in the summer of 1924. As a matter of fact, there has never been such an increase in any one year. Incoming orders have not been in sufficient volume to sustain the high rate of production in a number of important lines, and therefore unfilled orders have declined. A reaction in the commodity markets occurred in the last week of January, and continued through at least the first three weeks in April. The slightly downward trend in February and March of the New England business activity index reflects the net result of these several factors of the business situation.

The cotton textile industry of New England continues to operate at a higher rate of production than a year ago. New England mill consumption for wool, however, was lower in March than in January and February, or the corresponding month last year. On the whole, cotton mills are more active than the woolen and worsted mills. New England shoe production in fact, but slightly less than in March 1924. The building industry of this district is very active, contracts awarded during the first four months of this year being over 20% in excess of the corresponding values in either of the two previous years. The volume of New England department store sales in the first three weeks of April was almost exactly equal to the sales in the corresponding period a year ago. Incidentally, the sales in April 1924 were in larger volume than in any of the other spring months. Department stores sales in March were only 3% larger than in March, 1924, when sales were poor. Distribution of merchandise by New England railroads was in relatively larger volume in March and the pril.

Business Conditions in Philadelphia Federal Reserve District-Further Curtailment of Production

"The business hesitancy which first became noticeable in February has continued in evidence during March and April," says the Federal Reserve Bank of Philadelphia in its May 1 review of business in the District. The Review continues:

continues: The past month has witnessed a further curtailment of production in many lines, a slight reduction in factory working forces, widespread though moderate price recessions, but a volume of distribution nearly equal to that of the same period of 1924. In the iron and steel industry, although pro-duction schedules during March exceeded those of February both in this district and in the United States as a whole, the past month has witnessed a subsidence of demand, a weakening of prices and a consequent slackening in operations. It is significant in this connection that the unfilled orders of the United States Steel Corporation declined 8.0% between the end of February and the end of March. The coal markets, both bituminous and anthracite, have also been unsatisfactory in recent weeks, albeit there has been some recent improvement in the latter trade following price readjust-ments. Prices have been weak in both grades and weekly output has been smaller than in March.

been some recent improvement in the latter trade following price readjust-ments. Prices have been weak in both grades and weekly output has been smaller than in March. Textile products have also been encountering yielding prices and weakened demand, with the exception of silk goods which have been selling in better volume and at firm prices. Mill operations, however, have been well maintained. Orders for hosiery and underwear are reported in satisfactory volume although there has been some slackening in the underwear business since March. The carpet industry is approaching the end of a fairly success-ful season. Clothing wholesalers and retailers are buying more freely for their spring and summer requirements and business is better than it was last month or last year.

last month or last year. Dulness continues to pervade the hide and leather markets with lower prices for many grades. The new season is just commencing in shoes and retailers' stocks are believed to be low. Paper products are in fair demand at firm prices although there has been some price cutting on paper boxes. Cigar makers also report a fair market but less activity than in 1924. The violent fluctuations in wheat prices have been accompanied by similar movements in flour quotations and a resultant unsettlement in the flour market.

market. The volume of distribution has expanded seasonally in March and April and in most lines is up to last year's levels. Car loadings were heavier in March but failed to equal the total for March, 1924. Conditions in the wholesale trade are mixed. Nearly all lines improved in March, but sales were smaller than last year except in shoes, drugs, and hardware. Retail buying has improved and is somewhat better than it was last spring. Check payments, or debits to individual accounts, increased in March and have been substantially above last year's levels.

Employment and Wages. A further slight increase occurred in employment and wages in the states of the Third Federal Reserve District during March. Although the net gain in employment was only .2%, textile products advanced 1.3% and employment was only .2%, textile products advanced 1.3% and works, and sugar refineries each reported increases of more than 5% in working forces, while iron and steel forging plants, felt hat factories, con-tectionery and ice cream establishments and furniture and musical instru-ment factories showed declines of a like amount. Total weekly wages paid, which reflect fluctuations in factory operations, wigar refineries and leather products factories all reported increases of more than 8%. Many industries reported reductions in wage payments, the arguing structure in 10.8%, in musical instrument factories and explosive plants respectively.

Increase in Volume of Wholesale and Department Store Trade in Federal Reserve District of Chicago

The May 1 "Monthly Report of Business Conditions," in the Federal Reserve District of Chicago states that "with the exception of three grocery and three dry goods dealers, all wholesalers reporting to this bank indicated a larger volume of goods distributed during March than in February; this increase reflected the longer month and the broadening in activity apparent in the spring." In its further review of wholesale trade, the Bank says:

For groceries, hardware, and drugs, the gains were more marked than corresponding increases in 1924, and for dry goods contrasted with a general

drop in sales last year. ¹⁰ In the year-to-year comparison, the majority of hardware and drug dealers and about half the grocery firms showed increases over March 1924 bringing aggregate first-quarter sales for hardware to practically the same level as a year ago, and for drugs and groceries to within 1.0% of the 1924 volume. Dry goods and shoe firms, however, continued as during January and February below last year, business for the three months averaging for the former a decline of 14% and for the latter 25%. Collection comparisons are similar to those for sales, the five commodity groups reporting larger amounts received in March than during February, with groceries, hardware and drugs registering gains over a year ago as well. All hardware firms furnishing figures for accounts outstanding Mar. 31.

and except for groceries most of the dealers in other groups, showed net increases since Feb. 28. For 38 out of 79 firms accounts outstanding were likewise heavier than at the end of Mar. 1924; in proportion to sales, how-ever, 45 of these firms have smaller amounts on their books this year than last

In the value of stocks held Mar. 31 changes from the preceding month ranged from 3.6% decline for shoe firms to 8.2% increase for hardware. Grocery stocks for the 8th consecutive month were above the corresponding date of the previous year; for the other groups average inventories during the first quarter of 1925 have been below last year.

first quarter of 1925 have been below last year. As to Department Store trade, the Bank reports as follows: For nearly three-fourths of the department stores reporting to this bank, the volume of goods sold during March was heavier than a year ago, the earlier Easter this year contributing more substantially to the month's business. This factor likewise affected the February-March comparisons in which all but five stores showed gains, averaging for the district much higher than last year, although somewhat less than in the 3 years 1921–1923. Aggregate sales for the first quarter of 1925 for half the stores were larger than during the corresponding period in 1924. Accompanying the March expansions in trade was the usual seasonal increase in accounts outstanding, the balance at the end of the month for

Accompanying the March expansions in trade was the usual seasonal increase in accounts outstanding, the balance at the end of the month for 60 stores being 2.6% heavier than on Feb. 28; nearly two-thirds of the firms were carrying larger amounts on their books than a year ago. Collection trends during the month varied, about half the stores receiving smaller amounts than in February; comparisons with a year ago were similarly divided. For 42 firms the ratio of collections during March to accounts receivable at the beginning of the month was 43.0%, as compared with

44.1% a year ago. With three exceptions all stores recorded net gains in stocks during th month, increasing the aggregate for 59 firms on Mar. 31 to 8.4% above Feb. 28. Lower inventories than a year ago at 34 out of 44 stores reduced total stocks to 4% below the Mar. 31 1924 amount. Unfilled orders for new goods at the end of March amounted to 7.9% of total purchases during 1924 and compared with 8.4% on Feb. 28, 18 of the 26 stores furnishing data on the item scharing reductions from the preceding month this item showing reductions from the preceding month.

Federal Reserve Bank of Chicago on Automobile Production and Distribution-50% of Retail Sales on Deferred Payment Plan.

With reference to automobile production and distribution we quote the following from the May 1 number of the Monthly Business Conditions Report of the Federal Reserve Bank of Chicago.

Bank of Chicago. Decided expansion in operations are ported for March in the auto-mobile industry. Identical American manufacturers produced 326,140 passenger cars during that month, compared with 246,671 in February, or a gain of 32.2%; in March, 1924, output exceeded that of the preceding month by only 3.6%. In the year-to-year comparison the decline of 6.4% was the smallest since last April when the curtailment in production schedules began. Output of trucks continued to display healthy gains during March, total production of 42,274 cars representing an increase of 32.0% over February and 27.9% over March, 1924. Receipts of cars by dealers from manufacturers producing 62.6% of the March output increased 31.2% over the preceding month, while sales by these dealers to consumers gained 50.8%. In consequence, the ratio of sales to receipts climbed from 87.2 in February to 100.2 in March; the ratio was 103.6 last year and 115.6 in March, 1923. Seventy-seven dealers and distributors in the Middle West reported to this bank that their March sales of new cars at both wholesale and retail, as well as those of used cars, gained substantially over the preceding month, although the number of new cars sold at retail was somewhat smaller than a year ago. About fifty per cent of their month's retail sales were made on the deferred pay-ment plan, according to forty-seven dealers reporting this item. The number of cars held by dealers on March 31 was slightly less than on February 28 and decidelly lower than last year. ebruary 28 and decidedly lower than last year.

Report of Building Construction in Federal Reserve District of Chicago.

The following is from the May 1 Monthly Report of Business Conditions issued by the Federal Reserve Bank of Chicago.

of Chicago. The contracts awarded during March amounted to \$90,304,\$13. or 72.7% more than in February and 49.5% ahead of the March, 1924, volume. This brings the cumulative awards for the first quarter of the year to an aggregate value of 15.4% in excess of the corresponding period a year ago. A large volume of permits also was recorded for March, those issued in forty-seven cities of the district excee ling those of February by about 60% in number and 30% in estimated cost. The gains over a year ago were respectively 6.0% in number and 0.9% in cost.

Increase in Wholesale and Retail Trade in Minneapolis Federal Reserve District.

Regarding wholesale and retail trade in its district, the Federal Reserve Bank of Minneapolis has the following to say in its April 30 monthly review:

say in its April 30 monthly review: Wholesale trade was materially larger in March than a year ago. Sales of farm implements were 68% greater than a year ago, sales of dry goods and shoes were 20% greater and sales of groceries were 5% greater. Hardware sales at wholesale were less than 1% smaller than a year ago. As compared with February, there were seasonal increases in wholesale sales in every line for which we have reports, except dry goods. Retail trade during March presented sharp contrasts between the activity in larger and in smaller cities of this district. At Minneapolis, St. Paul and Duluth-Superior, 13 stores reported an increase of 4% in the total of their dollar value of sales over a year ago. In 10 stores located in smaller cities throughout the district, there was an increase over last year of nearly 17%. The increase in March over the February volume this year was 19% in the targer cities and 44% at the outside stores. A year ago, the increase in March over February was 21% in the larger cities and 24% at the outside stores. Part of the greater seasonal fmprovement in March 1925 sales in the smaller cities may have been due to better road conditions and the early advent of warm weather. Moreover, Easter was 8 days earlier this year than last, which might account for a somewhat larger volume of pre-Easter purchases in March this year than a year ago. In spite of both of these circumstances, it will be noted that the larger cities showed a smaller sea-

sonal increase this year than last probably reflecting a slowing-down in business in some other lines. Outstanding orders of retailers with manufacturers, jobbers and wholesalers were 16% greater at the close of March than a year 220.

Business Indexes of the Federal Reserve Board.

The Division of Research & Statistics of the Federal Reserve Board issued the current month (May) the following statement giving current figures of its various business indexes.

INDEX OF PRODUCTION IN BASIC INDUSTRIES.

(Adjusted for Seasonal	Varia	tions.	Monthly Average 1919 equa	als 100	.)
	25	1924.		25	1924.
Mar.	Feb.	Mar.	Mar.	Feb.	Mar.
Total 120	124	116	Bituminous 95	109	104
Pig iron 136	143	132	Anthracite 96	116	111
Steel ingots 146	150		Copper 142	147	123
Cotton 110	114	92	Zinc 131	119	122
Wool 95	99	101	Sole leather 70	72	66
Wheat flour 94	103	107	Newsprint 110	108	103
Sugar melting 133	104	115	Cement 199	193	187
Cattle slaughtered 100	96	90	Petroleum 187	191	186
Calvesslaughtered 138	157	112	Cigars 86	88	90
Sheep slaughtered 102	91	90	Cigarettes 170	171	143
Hogs slaughtered 96	107	132	Manufactured tobacco. 89	97	91
Lumber 125	127	124			

INDEXES OF EMPLOYMENT AND PAYROLLS IN MANUFACTURING

OTet Adveted to Conner		NDUSTR			010		100.5
(Not Adjusted for Season							
		Employmen 1925	1024	1	025	ous-	094
	Mar.	Feb.	Mar.	Mar.	Fel		Mar.
Total	De A	05.0	101.2				113.4
Total Iron and steel	90.4	90.0	96.2				104.0
Textiles-Group	100.0	99.9	103.7				113.7
	101.0		103.7	114.2	113		111.6
Products			102.3	114.7			116.3
Tumbon	98.0		105.4	109.7	108		110.3
Lumber Railroad vehicles	99.0	89.8	90.7	100.2	100	0	96.1
Ranroad venicles	112.7	09.0	128.8	142.9	132	.0	
		$105.1 \\ 104.9$	128.8	139.4	132	÷2	$154.3 \\ 136.9$
Paper and printing				103.5			
Foods. &c	80.8	89.6 92.5	93.8 94.1	103.5	105		105.1
Leather, &c Stone, clay, glass	92.9	92.5	94.1		99		100.0
				143.4			149.0
	88.5		90.3				95.2
Chemicals, &c	75.5	74.6	79.4	101.6	99	.7	104.6
INDEXES OF	WHO	LESALE	AND RE	TAIL TI	RADE.		
Wholesale Trade		1924. Mar.		Retail T	rade.		
	25	1924.			-192	5	1924.
Mar.	Feb.	Mar.			Mar.	Feb.	Mar.
Groceries 79	73	80 De	pt. Store	Caler			
Meat 74	69	62 /	diusted_	Sales:	120	131	115
Dry goods	88	90 T	Inadiuste	d	121	101	115
Shoes	46	65 De	ot. Store	Stocks:			
Hardware 107	90	104	diusted	Stocks:	137	135	137
Drugs 121	109	118 T	Inadiuste	d	138	127	138
Total	76		il Order S				100
			djusted_		103	116	91

Increase in Manufacturing Production in March.

Manufacturing production in March increased 2% over February, when allowance is made for the longer number of working days, according to the index number of the Department of Commerce, and was 2% higher than in March 1924. Under date of May 3 the Department says:

Under date of May 3 the Department says: The principal increases over February occurred in the output of automo-biles, with a gain of more than 32%, and in stone and clay products with 25%, while slight increases were shown, when reduced to an average daily basis, in the output of iron and steel, paper, lumber and leather. Increases over a year ago were made in all groups except foodstuffs, textiles, chem-icals and oils, and non-ferrous metals. The output of raw materials was 3% greater in March than a year ago, the marketings of animal products increasing 4% over a year ago, as com-puted by the Department of Commerce index numbers, while crop market-ings increased 6%, forestry products increased 9% and mineral production declined 3%.

ings increased 6%, forestry products increased 9% and mineral production declined 3%. The index of unfilled orders declined during March and was 5% lower than a year ago, iron-and-steel unfilled orders being the same on March 31 as a year ago, while orders for building materials declined. Stocks of commodities held at the end of March increased 1% during the month, when allowance is made for seasonal tendencies, and 9% over a year ago. Stocks in each group, however, except raw foodstuffs, declined during March, when seasonal factors are eliminated, while compared with a year ago, all groups showed increased stocks on hand. The index numbers of the Department of Commerce are given below:

Production	Jan.	Feb.	March		March
(Index numbers, 1919=100.)	1925.	1925.	1925.		1924.
Raw materials-Total	20	95	97	100	94
Minerals	132	113	117	123	121
Animal products	114	102	111	105	107
Crops	119	81	75	87	71
Forestry	116	112	127	114	117
Manufacturing, grand total (adjusted)	117	124	128	122	124
Total (unadjusted)	122	115	128	117	124
Foodstuffs		94	106	107	109
Textiles		108	112	106	100
Iron and steel	141	127	142	129	142
Other metals	179	172	183	177	195
Lumber		137	151	131	138
Leather	84	85	94	85	89
Paper and printing	112	99	111	103	104
Chemicals	169	152	156	136	141
Stone and clay products	106	100	125	104	123
Tobacco	111	100	109	97	102
Automobiles (incl. in miscell. group also).	142	170	225	223	233
Miscellaneous	104	112	133	122	131
Commodity Stocks.					
(Index numbers, 1919=100.)					
Total (unadjust	ted) 162	163	159	139	146
Raw loodstuffs	219	234	239	186	212
Raw materials for manufacture	157	137	121	. 116	103
Manufactured foodstuffs		77	73	77	75
Manufactured commodities	169	175	172	155	164
Total (adjusted for seasonal eleme	ent) 154	147	148	135	136
Raw foodstuffs	186	173	190	173	169
Raw materials for manufacture	149	139	130	118	110
Manufactured foodstuffs	87	81	80	74	79
Manufactured commodities	175	174	169	154	161
Unfilled Orders.			200		
Total (based on 1920 as 100)	69	63	58	63	61
Iron and steel	50	50	46	47	46
Building materials	115	115	105	129	124

Increase in Lumber Retail Sales in Minneapolis Federal **Reserve** District.

Lumber retailers in the Federal Reserve District of Minneapolis reported sales 39% greater in March than in February and 49% greater than in March a year ago, says the April 30 monthly review of the Federal Reserve Bank of Minneeapolis, which goes on to say:

OIIS, WHICH goes on to say: These sales reported in board feet are the most accurate measure obtain-able of the volume of building going on outside of the larger cities. Un-doubtedly the exceptionally mild weather in March has had something to do with the much larger sales of lumber this year than a year ago, but the weather influence must not be over-emphasized because the figures are quite in line with reports for the last few months, which have indicated very clearly that there is a much larger building program going on in the country this year than a year ago. Stocks of lumber in retailers' hands at the end of March were almost exactly as large as a year ago, in spite of the larger volume of business being done. Sales, including items other than lumber and measured in dollars, were 30% larger in March than in the same period last year.

Decline in New York City Building Operations Brings State Building Below First Quarter of 1924-Majority of Cities Gain.

Industrial Commissioner James A. Hamilton of the State Labor Department at Albany reports, under date of May 2, that building in New York City is falling behind the record year of 1924. Permits issued in 20 cities of the State during the first quarter of this year are valued at 246 million dollars, where for a similar period last year they reached 416 millions. Commissioner Hamilton continues:

millions. Commissioner Hamilton continues: While part of the difference between last year and this indicates a de-cided downward trend in construction activity, not all of it can be called an actual loss in building work. Part of it is explained by a different dis-tribution of plans over the twelve months. In 1924 uncertainty about re-newal of the house exemption law in New Yerk City against crowded applica-tions for permits into March, the month before the old law expired. In the current year tax exemption did not exert the same influence, and instead of a peak in March with a sharp drop in April, activity in New York City may be extended into the later spring months. The value of plans for the first quarter is about even with a three months' average for 1924.

Majority of Cities Gain.

Outside of New York City 12 of the 19 cities Gan. Outside of New York City 12 of the 19 cities reported an increase over the preceding year. A few of the larger cities, Buffalo and Niagara Falls, were lower than in 1924. Rochester also lost, but a comparison with last year is of little value, because a tax caused many permits to be filed in February of that year which normally would have come in later months or even years.

even years. New construction formed 93% of all the work for which permits were issued. Of this 66% was for residential projects. Plans for residential building amounted to 154 million dollars. Practically all of the large decrease from last year was limited to New York City, where there was a general slowing up in housing projects after three years of unusual activity.

Residential Work Responsible for New York City's Loss.

Residential Work Responsible for New York Cuty's Loss. Manhattan was the only borough which did not fall behind 1924 in its first quarter and this was because commercial buildings here are the im-portaut class of construction. Permits were valued at 77 millions, about the same as a year ago. Plans for 10 hotels and several clubs accounted for 17 millions of the total and theatres were an important item. Public build-lines were somewhat lower

17 millions of the total and theatres were an important item. Public build-ings were somewhat lower. The other four boroughs of New York City showed the heaviest losses in one and two-family hcuses and a much smaller loss in apartments. Brook-lyn suffered most, after an unusually active season in 1924. Where work totaled 132 millions in the first quarter a year ago it now reached only 55 million. An interesting gain was in office buildings, which passed the total of last year in the first quarter of 1925. Queens and the Bronx reported permits were issued to the value of \$44,000,000 and \$35,000,000, respectively. In both boroughs more churches, places of amusement and factories were planned and in Queens the jump in office buildings from about \$200,000 to \$1,100,000 was significant of the development of industrial centres outside Manhattan. Residential construc-tion fell off so sharply in Richmond that the total volume of work dropped to \$2,600,000, 2.5 of last year's. Stores gained decidedly, however. *Cities Near New York Plan More Houses.*

Cities Near New York Plan More Houses.

Cities Near New York Plan More Houses. Of the four cities around New York, only one, Mt. Vernon, showed a de-crease from last year. Here a drop in the number of 2-family houses and apartments planned brought the total for the first quarter down to \$2,600, 000. An important development was an increase in commercial and indus-trial buildings. Permits in Yonkers reached about 5 millions. Residential work was 40% above that for the first quarter of 1924, which was in turn high. Non-residential building increased also, as plans for churches, one school, a rumber of mercantile buildings and three public garages were filled. White Plains and New Rochelle also reported greater activity in housing projects and mercantile buildings and their totals reached 13 mil-lions and 20 millions, respectively.

Small Loss in Buffalo.

Small Loss in Buffalo. Buffalo had permits filed for almost six million dollars worth of con-struction. Fewer houses were planned. An important item in pulling non-residential work up above last year was an amusement place valued at more than one million dollars. Work in Rochester passed \$4,000,000, over 60% of which was residential. Syracuse and Binghamton were above the first quarter of 1924. Bing-hamton reported a total of over a million, as plans for construction got un-der way earlier and permits in Syracuse reached \$1,800,000. Plans for public garages and important mercantile buildings brought non-residential work here to \$480,000, about \$300,000 more than in the corresponding period of 1924. Utica and Schemectady gained also, and Jamestown, Poughkeepsie and Lockport showed startling increases over 1924, probably because the season was beginning earlier.

Value of	Pormite	Issued-First	Ourantes	

****	1925.	1924.
Utica	 \$1,386,000	\$1,212,000
Schenectady	 1.035,000	932,000

In Utica a plan for a hotel valued at \$700,000 offset a loss in non-residential buildings. In Schenetady there was also a loss in non-residential work which was balanced by an increase in one and two-family houses and apartments.

Albany was slightly above last year with \$2,600,000 worth of permits filed in the first three months. Private garages, which were an important item in non-residential work in 1924, fell off this year. Factories showed an increase.

Plans for Building Work in t	the First Quart	er.	
	1925.	1924.	
Poughkeepsie	\$904,000	\$349,000	
Jamestown	559,000	404,000	
Lockport	179,000	40,000	

Lockport ______ 179,000 40,000 In Poughkeepsie, the increase was not all new construction. There was a plan for a hotel which accounted for part of it, but an addition to a hotel and several large repairs on residential buildings were also important. Niagara Falls reported the issue of permits valued at \$867,000. This is lower than last year, when a plan for a hotel at over a million dollars was filed. Other residential building gained over the first quarter of 1924 and non-residential construction was higher, particularly stores and factories. Amsterdam and Auburn lost also. The former with a total of \$360,000 was only half as high as last year, but that was because a school building was included in the first quarter of 1924. Residential work was more active.

Crude Oil Prices Remain Practically Unchanged-Gasoline Prices Drop in Some Sections.

Very vew changes occurred this week in the price of crude oil, the most important development being the announcement of a new grade posted by Louisiana Oil Refining Corporation. The new grade is 23 to 23.9 gravity and is posted at 60 cents a barrel. Oil below 23 gravity is 40 cents, the same as previously quoted for 24 gravity and below. At the same time Louisiana Oil Refining Corporation reduced oil testing 28 gravity and above 10 cents a barrel to \$1 35, which is still 5 cents above posted prices of other companies. No other grades were affected by the new posting. Later in the week, on May 8, the Standard Oil Co. of Louisiana advanced the price of Smackover heavy 20 cents a barrel, making the new price 60 cents. The Gulf Oil Co. also raised its price to 60 cents.

On the other hand, gasoline prices were more active, wholesale prices advancing, while retail prices declined in certain districts, owing to local conditions. The Mid-Continent refiners advanced United States motor gasoline at refinery $\frac{1}{4}$ cent a gallon, with larger refiners quoting $10\frac{3}{4}$ cents on May 5, followed by another increase to 11 cents, the highest since the middle of March.

The Texas Co. on May 6 reduced the tank wagon price of gasoline in Greater New York 2 cents a gallon to 18 cents, and the filling station price 3 cents a gallon to 21 cents. The company made the same reduction in Springfield, Mass., and also reduced the tank wagon price 2 cents a gallon to 18 cents at Lewiston, Me. The Sinclair Consolidated Oil reduced gasoline 2 cents a gallon in Greater New York, making tank wagon price 18 cents, and meeting Texas Co.'s The Gulf Oil also reduced tank wagon price of gasoprice. line in New York City 2 cents a gallon to 18 cents, meeting its competitors. On May 7 the Standard Oil Co. of New York met the Texas Co. cut of 2 cents a gallon in tank wagon price of gasoline in Greater New York. This cut is the second of this year and brings the tank wagon price to 18 cents a gallon.

Crude Oil Production Continues to Increase.

The American Petroleum Institute estimates that the daily average gros crude oil production in the Smackover heavy oil field was 312,800 barrels, an increase of 28,000 barrels during the week of May 2. The daily average production in the United States for the week ended May 2 was 2,182,850 barrels, as compared with 2,156,450 barrels for the preceding week, an increase of 26,400 barrels when compared with the production during the corresponding week of 1924, the current output is an increase of 233,800 barrels per day. The daily average production in the United States excluding Smackover heavy, decreased 1,600 barrels. The daily average production east of California was 1,586,850 barrels, as compared with 1,559,450 barrels, an increase of 27,400 California production was 596,000 barrels, as barrels. compared with 597,000 barrels for the preceding week, a decrease of 1,000 barrels; Santa Fe Springs is reported at 49,500 barrels, against 49,000 barrels; Long Beach, 114,000 barrels, against 113,000 barrels; Huntington Beach, 43,000 barrels, no change; Torrance, 36,000 barrels, against 36,500 barrels; Dominguez, 42,000 barrels, 'against 44,500 barrels, and Rosecrans, 18,500 barrels, against 19,000 barrels.

The estimated daily average gross production of the Mid-Continent field, including Oklahoma, Kansas, north Texas, central Texas, north Louisiana and Arkansas, for the week ended May 2 was 1,240,350 barrels, as compared with 1,218,400 barrels for the preceding week, an increase of

The Mid-Continent production, excluding 21,950 barrels. Smackover, Arkansas, heavy oil was 927,550 barrels, against 933,600 barrels, a decrease of 6,050 barrels. The following are estimates of production for the weeks indicated.

DAILY AVERAGE PRODUCTION.

(In Barrels.)	May 2 '25.	Apr. 25 '25.	Apr. 18 '25.	May 3 '24.
Oklahoma	447,350	457,700	463,850	425,650
Kansas	89,450	87,800	85,600	69,350
North Texas	90,750	90,000	89,100	77,500
East Central Texas	132,600	137,700	141,250	148,850
West Central Texas	72,550	66,250	65,050	48,250
North Louisiana	52,150	50,800	51,000	52,800
Arkansas	355,500	328,150	249,850	147,500
Gulf Coast	103,000	101,150	96,200	70,100
Southwest Texas	48,650	47,250	48,450	31,000
Eastern	103,000	102,000	101,500	103,500
Wyoming, Montana and				
Colorado	91,850	90,650	91,800	126,250
California	596,000	597,000	597,000	648,300
Total	2,182,850	2,156,450	2,080,650	1,949,050

Week's Lumber Movement Larger Than Last Year.

With 21 fewer mills reporting to the National Lumber Manufacturers Association for the week ending May 2 than for the previous week, apparent declines in the three factors of the lumber movement are not significant. On the other hand, although the number of reporting mills is not so large as it was for the corresponding week of 1924, the past week leads it in new business by about 15%. There was a nominal increase in production and a like decrease in shipments.

The unfilled orders of 252 Southern Pine and West Coast mills at the end of last week amounted to 651,775,317 feet as against 659,007,233 feet for 251 mills the previous week. The 129 identical Southern Pine mills in this group showed unfilled orders of 241,406,620 feet last week as against 244,378,680 feet for the week before. For 123 West Coast mills the unfilled orders were 410,368,697 feet as against 414,628,553 feet for 122 mills a week earlier.

Altogether the 358 comparably reporting mills had shipments 99% and orders 96% of actual production. For the Southern Pine mills these percentages were respectively 110 and 106, and for the West Coast mills 103 and 96.

Of the comparably reporting mills 337 (having a normal production for the week of 218,707,125 feet) reported production 104% of normal, shipments 105%, and orders 102% thereof.

The following table compares the national lumber movement as reflected by the reporting mills of seven regional associations for the three weeks indicated.

	Corresponding	Preceding Week
Past Week	Week, 1924	1925 (Revised)
Mills 358	369	379
Production244,813,430	239,299,839	254,426,417
Shipments242,715,938	245,784,717	256,101,602
Orders (new business)234,169,058	200,806,790	256,952,162
The following revised figures of	compare the l	umber move-
ment for the first 18 weeks of 19	25 with the sa	me period of
1924:		
Production		Orders.
19254,237,799,88		4,076,009,796
19244,243,293,78	53 4,288,961,490	4,094,308,213

5,493,872 98,868,054 1925 Decrease 18.298.817 The mills of the California White & Sugar Pine Association make weekly reports but for a considerable period they have not been comparable in respect to orders with those of other mills. Consequently the former are not represented in any of the foregoing figures. Eight of these mills reported a cut of 10,049,000 feet, shipments 9,543,000 feet, and orders 17,753,000 feet. The reported cut represents 27% of the total of the California Pine region. As compared with the preceding week, there was an increase of 1,922,000 feet in production, 161,000 feet in shipments, and 7,552,000 feet in new business.

Weekly Lumber Review of West Coast Lumbermen's Association.

One hundred and twenty-two mills reporting to West Coast Lumbermen's Association for the week ending April 25, manufactured 106,379,042 ft. of lumber; sold 119,915,587 ft., and shipped 118,417,047 ft. New business was 13% above

and shipped 118,417,047 it. New business was 13°_{ij} above production. Shipments were 1°_{ij} below new business. Fifty per cent of all new business taken during the week was for future water delivery. This amounted to 59,460,240 feet, of which 45,125,976 feet was for domestic cargo delivery, and 14,334,264 feet export. New business by rail amounted to 1,835 cars. Forty-five per cent of the lumber shipments moved by water. This amounted to 52,891,700 feet, of which 40,115,329 feet moved coastwise and interconstal and 12 776 371 feet export. Bail shipment to table 0.004

and intercoastal, and 12,776,371 feet export. Rail shipments totaled 2,004 cars.

Local auto and team deliveries totaled 5,405,347 feet.

Unfilled domestic cargo orders totaled 156,405,908 feet. Unfilled export Unified doinestic cargo of det what the robot of the state of the stat

1,696,206,439 feet and shipments 1,714,433,280 feet.

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Further restriction of pig iron and steel ingot output is bringing the industry to the point at which both producers and buyers are searching more closely for signs that output and consumption are coming into balance, declares the "Iron on May 7. On heavier products-bars, shapes and Age" plates-the effort by some producers to get 2.10c., rather than 2c., on the prevailing small-lot business, has been no stimulus to buying. At the same time, in wire products and particularly in sheets, there are fresh declines, 3.20c. and less being reported on black sheets, says the report, giving further details as follows:

With the Steel Corp. now running at close to 75%, the industry as a whole is doing a trifle better than 70%. Consumption is at a high rate, by all ordinary measurements, except that oil well drilling is slack and some car works have begun laying off men. car

The pig iron statistics show that the steel companies made a summary cut in April after the peak of March. The net loss last month was 25 fur-maces—15 by the Steel Corp., 6 by the independents and 4 by the mer-

chant producers. At 3,258,958 tons for the 30 days, April pig iron output averaged 108,632 tons a day, as against 3,564,247 tons in March, or 114,975 tons a day. On May 1 the 220 furnaces in blast had a capacity of 103,080 tons a day,

On May 1 the 220 furnaces in blast had a capacity of 103,080 tons a day, against 112,380 tons a day for the 245 furnaces active on April 1, repre-senting a falling off of 8% in the month. In casting up the prospects for the next three months, Chicago mills stress the more favorable building prospects, with about 250,000 tons of Western work in sight, and the expectation that large car orders will be placed against the needs of fall traffic. The activity at automobile plants is immediately encouraging, the current daily rate being 16,000 cars, of which the leading maker is turning out 8,100. Some steel companies have had a better run of new business in the past week, but that report is not sufficiently uniform to indicate a turn, un-certainty as to prices being still a large factor. Chicago reports that any confusion as to finished steel prices there is due to the pressure of Pittsburgh and Ohio competition. While bars are 2.10c. In the Chicago district itself, and plates and shapes are 2.20c., the Chicago mills are having to meet a lower basis at St. Louis, in the Southwest and the Northwest.

the Northwest. In the East there is evidence of withheld specifications, with buyers in some cases able to get plates at 1.90c. and bars and shapes at concessions from 2c.

from 2c. Equipment orders in the railroad field included 13 locomotives and over 1,200 cars, 300 of the latter being of the refrigerator type, while 800 were mine cars and 150 for sugar cane. Bookings of fabricated strutural steel covering the larger size projects reported to the "Iron Age" showed a fair total—about 22,000 tons. Keener competition between eastern Pennsylvania and Buffalo furnaces, especially in New England, has further depressed nig in prices Buffalo

especially in New England, has further depressed pig iron prices, Buffalo fron selling at \$19 or less and eastern Pennsylvania iron at about \$20. With little activity in the Central West, recent prices prevail, as a rule. Silveries have been reduced \$1. Very little foreign iron is coming in

Silveries have been reduced \$1. Very near totals have been seen a second to the second terms of \$20 63, in place of \$20 71 last week. The second second to the second seco

on March 17. Finished steel, as measured by the "Iron Age" composite price, has dropped to 2.460c. per pound, from 2.474c. last week. This equals the low point of last October; aside from that, there has been no equally low figure since January of 1923.

The usual comparative price table is as follows:

A firmer position on prices by some leading producers was a factor in the market during the week, according to the "Iron Trade Review," which published its usual market review May 7. The summary is quoted herewith:

Teview May 7. The summary is quoted herewith: Concident with the determination of leading producers to hold plates, shapes and bars more firmly to a minimum of 2.10c, Pittsburgh, the spread of some measure of better sentiment in the market, is to be detected. Other large interests this week have joined those companies which initiated a week ago, this movement for more stabilized prices in an effort to restore flagging confidence. However, the market remains an uninteresting affair with buyers ordering only those needs immediately in hand and then in the smallest quantities possible. The reassuring side of the picture is the fact that consumption appears well sustained with conditions in the automobile and agricultural implement industries, especially, showing some further improvement.

that consumption appears to industries, especially, showing some further improvement. Talk of wage readjustments is beginning to take form though no early action is expected. General steelmaking is at 70 to 75%. This is the average Pittsburgh; at Youngstown it is under 70% and at Chicago, which still is the banner district, about 90%. April's decline in pig iron production, was not excessive, amounting on a daily average to 7.1%. The loss in active furnaces, however, was 25, bringing the total back to about the basis of last December. The number in blast at the end of the month was 221 or 54% of the country's list of serviceable furnaces. Average daily output in April was 107,041 tons against 115,207 tons in March. The totals in the two months were 3,211,235 tons and 3,571,422 tons respectively, a fall of 360,187 tons. The April loss of production was almost entirely among the steelworks furnaces. Banking or blowing out of blast furnaces is going further. At least six stacks have gone out of production so far in May, two in Alabama, two in che Pittsburgh district and two in the East.

Buying of pig iron for third quarter is beginning to swing out as prices have fallen to attractive levels and still are sagging in some districts. At Cleveland 20,000 tons of inquiry has appeared. Cincinnati and New England report some fair negotiations. At Buffalo \$19 more generally is named. The Texas Co. has closed on 150,000 boxes of tin plate and it is reported this business has gone to a West Virginia mill. The structural steel market continues to develop a large inquiry. One authority estimates 250,000 tons is in sight from Chicago to the Pacific Coast. New York is bringing out tonnage steedily. The week's awards reported were 23,378 tons. Concrete construction is more active with 7690 tons represented in the week's contracts. Promised large orders for cars still are deferred. The Santa Fe and Union Pacific are credited with considering 8000 each. The St. Paul order for 6500 is about to be closed. The only development of the week was an inquiry for 1935 car repairs by the Norfolk & Western. Car orders in April last year. last year.

last year. Foreign sales of iron and steel are keeping up but that domestic makers are fighting off this competition is shown by the closing by a domestic maker of 7000 tons of cast iron pipe for Spartansburg, S. C., \$6.50 per ton, under the French bid. French makers, however, took 3500 tons for Vernon, Cal. Belgian mills have secured 4000 tons of rails for a southern New York railway. Foreign pig iron offerings are less.

British mills have dissolved their price associations for the domestic trade because of the lean market and free competition now prevails. This action was forced by those plants which had made large expenditures for operating efficiency.

Smaller price changes are reflected this week in "Iron Trade Review" composite of 14 leading iron and steel products. The average is \$38.75 against \$38.77 last week and \$39.45 for the month of April.

April Pig Iron Output Declines.

Blast furnace operations in April were at a considerably reduced rate from that of February and March. The April output at 108,632 tons per day was back to the January volume. The extent of the curtailment, already evident late in March, is revealed by the net loss of 25 furnaces, declares the "Iron Age."

The production of coke pig iron for the 30 days in April amounted to 3,258,958 gross tons, or 108,632 tons per day, as compared with 3,564,247 tons, or 114,975 tons per day for the 31 days in March. This is a decrease of 6,343 tons per day in April, or about 5.5%, continues the "Age" report, adding:

There were 30 furnaces blown out or banked and 5 blown in, a net loss of 25, bringing the number of furnaces active on May 1 te 220. The esti-mated dally capacity of these 220 stacks on May 1 was 103,080 tons, com-pared with 112,380 tons per day for the 245 furnaces active on April 1. PRODUCTION OF STEEL COMPANIES-GROSS TONS.

TRODUCTION OF SI		Spiege	letsen and	Ferroman	
†-Total P			24	1	925
1924.	1925.	Fe-Mn.	Spiegel.	Fe-Mn.	Spiegel.
January 2,274,005	2,692,537	20.735	7.948	23,578	
February 2,410,658	2,539,785	22,405	9,870	18.184	
March 2,674,565	2,812 995	22.351			
			13,796	20,062	
April 2,463,027	2,514,828	23,580	4,240	21,448	5,341
May 1,927,461	********	14,993	9,336		
June 1,507,110		20,049	9,405		
Half-year13.256,826		124,113	54,595		
July 1,343,952		14.367			
August 1,413,314			15,328		
	*******	10,718	8,010		
September 1,509,360		13,263	5,033		
October 1,858,502		7,780	10.047		
November 1,896,886		13,448	8,835		
December 2.377.141		21,220	5,284		
and the second					
* Includes output of mercha included. TOTAL PIG IRON PRO January2416	DUCTION	BY MON	3. 1	ROSS TO	NS. 1925.
February 1,937					3,370,336
March 1,595				74,757	3,214,143
					3,564,247
			9,736 3,2	33,428	3,258,958
May 1,221			7,694 2.6	15,110	
June 1,064	,833 2,361,	028 3,676	5,445 2,0	26,221	
Half-year 9,428	,166 12,050,0	683 20,841	534 17 4	34.492	
	,555 2,405,				
	,193 1,816.			84,899	
				87,145	
Oatobox 1040				53,264	
October 1,246			9,158 2.4	77,127	
November 1,415		703 2,894		09,673	
December 1,649	,086 3,086,	898 2,920		61,702	
			1002 2,0	01,104	
Voor to rio		1			

ILY RATE OF PIG IRON PRODUC

		ONTHS-GRO	SS TONS.
1	Steel Works.	Merchant.	Total.
April 1924	82,101	25,680	107.781
May	62.176	22,182	84.358
June	50.237	17.304	67.541
July	43,353	14.224	57.577
August	45,591	15.284	60.875
September	50,312	18,130	68,442
October	59,952	19,955	79,907
November	63,230	20,426	83,656
December	76.682	18.857	95,539
January, 1925	86.856	21.864	108,720
February	90,707	24.084	114,791
IVIAT CIL	90,741	24.234	114,975
April	83,827	24.805	108,632

Heavy Decline in Steel Output During April.

For the first time since July last a reduction occurred during April in the rate of steel production, the average daily output falling off from 161,482 during Mar. to 137,982 during April. The regular monthly statement of the American Iron & Steel Institute reports the production of steel ingots in April 1925 by companies, which in 1924, made 94.43% of the steel ingot production in that year, at 3,387,699 tons, of which 2,857,802 tons were open-hearth; 515,715 tons Bessemer and 14,182 tons all other grades. On this basis the calculated production for all companies during

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April was 3,587,524 tons, which compares with 4,198,520 tons during March and with 3,348,466 tons during April As already stated the average daily output fell last year. off from 161,482 tons in March to 137,982 tons during April, being the first decline to be reported in the average daily output in nine months. A year ago in April the average daily production was 128,787 tons.

In the following we show the details of production back to Jan. 1924:

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1924 TO APRIL 1925 Reported for 1924 and 1925 by companies which made 94.84% of the steel ingot oduction in 1924.

Months	Open- Hearth.	Bessemer.	All Other.	M onthly Production Companies Reporting.	Calculated Monthly Production All Com- panies.	No of Work- ing Days.	duction All Companies.
1924.	0 500 504	007 020	12,577	2 446 142	a3,649,913	27	-125 100
January	2,766,534	667,032 695,905			a3,826,246	25	$a135,182 \\ a153,050$
February -	2,902,641 3,249,783	706,801	15,260		a4.206.699	26	a161,796
March April	2,575,788	573,381	12,356		a3,348,466		a128,787
4 months.	11,494,746	2,643,119	54,278	14,192,143	a15031324	104	a144,532
May	2,060,896	425,099	6.648	2,492,643	a2,640,034	27	a97,779
June	1,637,660	310,070			a2,065,676	25	a82,627
July	1.525,912	241,880	5,162	1,772,954	a1,877,789	26	a72,223
August	2,042,820	361,781	b5,764	b2,410,365	a2,552,891	26	a98,188
September	2,252,976	409,922		b2,669,762	a2,827,625	26	a108,755
October	2,505,403	438,468		b2,950,929		27	a115,756
November	2,479,147	459,349			a3, 121, 149	25	a124,846
December	b2,811,771	546,506	<i>b</i> 11,707	b3,369,984	a3,569,251	26	a137,279
Total 1925.	b28811331	5,836,194	b108506	b34756031	a36811157	312	a117,984
January	3,262,748	689,996			b4, 198, 564	27	b155,502
February -	2,931,964				b3,756,243	24	b156,510
March	3,336,169		b13,633	b3,964,662	b4,198,520	26	b161,482
April	2,857,802	515,715	14,182	3,387,699	3,587,524	26	137,982
4 months.	12,388,683	2,422,613	52,789	14,864,085	15,740,851	103	152,824

a Adjusted. b Revised.

Anthracite Markets Continue to Gain Strength-Bituminous Shows Slight Turn for the Better.

Inquiry for and actual sales of anthracite are on a good footing in most eastern markets and the bituminous situation in most of the producing districts has taken a slight turn for the better, observes the weekly report of the "Coal Trade Journal." Around New York, retailers are booking heavy orders of anthracite, in some cases enough to carry them for more than the next month. In New England territory the anthracite demand is greater and the larger buyers are

the anthracite demand is greater and the larger buyers are starting to order. Independent tonnage is in moderate demand, according to the "Journal" which adds: At Boston, the low price on bituminous quoted to the city has caused cus-tomers to again put off buying until they can be sure of the market, and has caused prices to fall off slightly. At Providence, however, prices are holding up better. The New England all-rail market, while still at a low level, reports a little more business. In the Philadelphia territory, anthracite is very active with egg the leader, and other sizes of domestic and steam in excellent demand. The bituminous market continues dull without any price changes. The export situation is not very encouraging and the soft coal market continues dull. Prices made for anthracite during April are nal market continues dull. Prices made for anthracite during April being continued into May, as dealers feel that the market needs this added urge to buy. Current demand shows some signs of broadening in the Pittsburgh fields,

Current demand shows some signs of broadening in the Pittsburgh fields, but the demand is still mostly for spot tonnage. There is no actual change in price. The Connellsville coke market has dropped to a new low point in production and prices on furnace spot have advanced from 10 to 15 cents. The production in the central Pennsylvania region has increased, but only as affects the nonunion mines. Seventy per cent. of the coal mined in this dis-trict is now from nonunion mines. In northern West Virginia a slight in-crease in demand is noted with practically no change in prices. Pier ship-ments took a brace last week, but production in the aggregate was slightly less. In southern West Virginia the market situation in both high and low volatile coals is unchanged and prices are holding their own. Western shipments still predominate but shipments to tide have increased. Move-ment to the Lakes is principally by concerns having their own dock facilities.

volatile coals is unchanged and prices are nonling ther own. Western ehipments still predominate but shipments to tide have increased. Movement to the Lakes is principally by concerns having their own dock facilities. In the Upper Potomac and Georges Creek regions prices are weak, with fuel plentiful and demand limited. The situation in Virginia is unchanged except in that the demand for prepared sizes has fallen off. Toronto reports that the market for slack is fairly firm with supplies limited but with no very strong demand. Lump coal is easy, anthracite moving slowly and coke purchases for current needs only. The U. S. Geological Survey reports that tidewater business in soft coal at Hampton Roads declined sharply in the week ended April 25. The total quantity handled over the three piers at the port was 262,095 net tons, a decrease of 119,013 tons, or 31%. Chief of the factors contributing to the decline was a decrease of 61.674 tons in cargoes consigned to New England. Exports and shipments to the other coastwise trade were 24,522 and 24,319 tons less, respectively, than in the preceding week. In the corresponding week of 1924 dumpings totaled 282,818 tons. Cumulative dumpings during 1925 to date stand at 6,426,477 tons, an increase over the corresponding periods of 1923 and 1924 of 11%.

Save for a slight flurry caused by a touch of unseasonably cold weather in some sections of the Middle West and the usual end of the month buying when price advances are scheduled, there was little change in the bituminous coal market during the last week, according to the "Coal Age." market during the last week, according to the "Coal Age." Steam coals continue to drag in Midwest markets, only screenings showing any firmness. This strength, however, still is due to scarcity rather than any growth in demand. Business is rather quiet at Kentucky mines, though contract-ing is improving in eastern Kentucky, which is getting a good share of lake trade. Strip mines have been getting out big tonnages, however, continues the "Age" in its May 7 review of conditions in the market. The review adds:

Early shipments to the Northwest docks have been brisk and stocks are heavy, but business is not very good. No signs of a pick-up are in sight in Utah. Colorado and the Southwest. A slightly better feeling is in evidence in Ohio markets since the lake season got under way, though Ohio operations are getting only a small share of the business. Nevertheless there was an increase in output in the eastern Ohio field. Deadly dulness has settled over the Pittsburgh trade. Five more mines of the Pittsburgh Coal Co. have been closed and the district is now estimated to be operating at 20%. New England faces the problem of forcing coal on reluctant buyers. Eastern markets are practically unchanged, but some hardy souls are hopeful that

New England faces the problem of forcing coal on reluctant buyers. Eastern markets are practically unchanged, but some hardy souls are hopeful that an improvement is not far off. The hard-coal market is gaining in strength. There is a healthy demand for stove, egg is moving well and pea has improved. Chestnut is somewhat easier, but there is by no means an oversupply. The steam sizes are in fair shape. On May 1 the old line companies increased prices for domestic sizes from 5 cents to 35 cents per ton and some of the larger independents followed suit. Independent coals are moving in good volume and prices in general are being maintained. Some of the operations that have been idle are suit. Independent coals are moving in good volume and prices in general are being maintained. Some of the operations that have been idle are expected to resume operations soon. The "Coal Age" index of spot prices of bituminous coal showed no change during the week, standing on May 4 at 162, the corresponding price for which

is \$1 96.

is \$196. Dumpings at Lake Erie ports continued to gain during the week ended May 3. According to the "Ore & Coal Exchange," cargo dumpings were 642.577 net tons; steamship fuel, 41,831 tons—a total of 684,408 tons, as compared with 657,604 tons in the preceding week. Hampton Roads-dumpings for all accounts in the week ended April 30 totaled 355,739 net-tons, compared with 288,694 tons in the previous week.

Coal Production Somewhat Heavier.

The weekly report on the production of bituminous coal, anthracite and beehive coke issued by the Department of the Interior, through the Geological Survey, May 2 1925, shows a slight improvement in the output of bituminous while anthracite took a more marked up-turn. Coke production, on the contrary, continued to decline according to the Survey's report from which we quote:

vey's report from which we quote: The production of soft coal turned upward in the week ended April 25. Preliminary estimates based on the 140.739 cars loaded by the principal coal carriers place the total output at 8,016,000 net tons, an increase of a half mil-ion tons over production in the preceding holiday week. Compared to the week ended April 11 there was an increase of 173,000 tons, or 2%. Preliminary telegraphic reports of loadings on Monday and Tuesday of the present week indicate further improvement. The total number of cars loaded was more than 51,000 as against 48,000 on the same days of the week before. Similar improvement during the remainder of the week would result in a total output in the neighborhood of 8,400,000 tons. The current rate of output maintains practically the same relation to the earlier years as it has for the last 2 months—somewhat above the rates for 1921 and 1924 and far below that of 1923.

1921 and 1924 and far below that of 1923.

Estimated United States Production	the second se		
and the second	-1925		1924a
Week.	Cal.YT.to Date.	Week.	Cal.YT.to Date.b
April 11	140,967,000	6,983,000	149,649,000
Daily average1,307,000	1.587.000	1,164,000	1,691,000
April 18_c7,515,000	148,482,000	7,142,000	156,791,000
Daily average1.253,000	1,566,000	1.190.000	1,659,000
April 25_d8,016,000	156,498,000	6,944,000	163,735,000
Daily average1,336,000		1,157,000	

a Original estimates corrected for usual error, which in past has averaged 2%. b Minus 2 days' production first week in January to equalize number of days in the two years. c Revised since last report. d Subject to revision.

Preliminary estimates indicates that the total production of soft coal dur-ing the first 83 working days of the calendar year 1925 was 156,498,000 net

tons. In the / preceding years it was	as lonows.
Years of Activity.	Years of Depression.
1918172,744,000 net tons	1919137,208,000 net tons
1920169,392,000 net tons	1921124,560,000 net tons
1923178,881,000 net tons	1922147,281,000 net tone
	1924163,735,000 net tons
man is to seem that for some the set of the set	the standard the selen

Thus it is seen that from the viewpoint of soft coal production, the calendar year 1925 now stands nearly 17,000,000 tons behind the average of the 3 years of activity and 13,000,000 tons ahead of the 4 years of depression.

3 years of activity and 13,000,000 tons ahead of the 4 years of depression. ANTHRACITE. The production of anthracite improved notably in the week ended April 25. Reports from the principal anthracite carriers show that 37,041 cars were loaded, indicating a total production of 1,937,000 net tons. Com-pared with the preceding holiday week this was an increase of 370,000 tons. In the corresponding week of 1924 production was greatly curtailed by the occurrence of two holidays, Easter Monday and Miners' Election Day. Cumulative production from Jan. 1 to April 25 was 27,768,000 tons, a de-crease of 1,385,000 tons, or slightly less than 5% from the record for the same period last year.

period last year.

	-1925		924
Week.	Cal. Yr.to Date.	Week. Cal	1. Yr.to Date.a
April 111.723.000	24,264,000	1.856.000	26,325,000
April 18	25,831,000	1.623.000	27,948,000
April 25	27.768.000	1.205.000	29,153,000
a Less two days' production in Ja			a the 2 years.
DEE	HIVE COVE		

BEENTITIE CORE. The rate of production of beehive coke continues steadily to decline, and after a 10-week's period of curtailment is at the level of early December. Preliminary estimates place the total output in the week ended April 25 at 192,000 net tons, a decrease of 9,000 tons. In Colorado and New Mexico and the group of 4 Southern States there was a slight gain in output. In the Connellsville region, according to the Connellsville "Courier," a cur-tailment of 1,715 in the number of active ovens was largely responsible for a drop in production to 113,750 tons. Estimated Production at Beebies Coke (Net Tone)

Estimated	Production	of	Beehine	Coke	(Net	Tons).	
		117	ant. Then do			100 C 100 C 100	001

Apr.25 '25.b Apr.18 '25c Apr.26 '24. to Date. to Dat	e.a
Pennsylvania & Ohio141,000 150,000 179,000 3,088,000 3,702.	000
West Virginia 13,000 13,000 10,000 222,000 250.	.000
Ala., Ky., Tenn. & Georgia. 23,000 22,000 18 000 377,000 346.	.000
Virginia 6,000 7,000 8,000 153,000 148	.000
Colorado & New Mexico 5,000 4,000 5,000 69,000 89	.000
Washington & Utah 4,000 5,000 4,000 74,000 [05] 69.	

201,000 224,000 3,983,000 4,604,000 34,000 37,000 40,000 47,000 mber of days covered in both years. b Sub-

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Current Events and Discussions

The Week With the Federal Reserve Banks.

The consolidated statement of condition of the Federal Reserve banks on May 6 made public by the Federal Reserve Board and which deals with the results for the twelve Federal Reserve banks combined, shows increases of \$10,-600,000 in holdings of discounted bills, of \$11,600,000 in acceptances purchased in the open market and of \$26,700,000 in Government securities, resulting in an aggregate increase of \$48,900,000 in total earning assets as compared with the decline of \$25,100,000 reported the previous week. Cash reserves declined \$5,900,000, non-reserve cash \$1,100,000, and Federal Reserve note circulation \$900,000. After noting these facts, the Federal Reserve Board proceeds as follows:

Tonows: The New York Reserve Bank shows an increase of \$42,100,000 in discount holdings and the St. Louis, Kansas City and Dallas banks show a combined increase of \$1,600,000. The remaining banks report decreases in discount holdings, the principal declines being: Chicago \$13,200,000. Boston \$5,200,000, Philadelphia \$5,000,000, Richmond \$3,800,000 and Atlanta \$3,000,000.

Sources and the second state of \$3,000,000, including \$3,000,000 and Atlanta \$3,000,000.
An increase of \$25,600,000 in holdings of acceptances purchased in open market is reported by the Federal Reserve Bank of New York. The San Francisco Bank shows a decrease of \$3,000,000 in acceptance holdings, Boston a decrease of \$3,000,000, Minneapolis of \$1,800,000, and Cleveland and Kansas City of \$1,400,000 each. Acceptance holdings of the six other banks show smaller changes for the week. The System's holdings of Treasury notes went up \$23,500,000, of Treasury certificates \$3,000,000, and of U. S. bonds \$100,000.
The principal changes in Federal Reserve note circulation during the week comprise a decrease of \$3,600,000 reported by the Cleveland Bank, and increases of \$3,300,000 and \$1,800,000, respectively, by San Francisco and Boston.
The statement in full in comparison with the preceding

The statement in full, in comparison with the preceding week and with the corresponding date last year, will be found on subsequent pages-namely, pages 2373 and 2374. A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending May 6 1925, follows:

Increase (+) or Decrease (--) During

Week.	Year.
Total reserves\$5,900,0	00 -\$244,900,000
Gold reserves	-284.100.000
Total earning assets+48,900,0	+238,200,000
Bills discounted, total+10,600,0	-29,700,000
Secured by U. S. Govt. obligations7,600,0	40.700,000
Other bills discounted+18,200,0	-70,400.000
Bills bought in open market+11,600,0	00 + 191,200,000
U. S. Government securities, total+26.700.0	00 + 64,800,000
Bonds +100,0	+66,900,000
Treasury notes+23,600,0	400 + 33,400,000
Certificates of indebtedness+3,000,0	-35,500,000
"Federal Reserve notes in circulation —900,0	00 - 244.100,000
•Total deposits+45,000,0	+238,000,000
Members' reserve deposits+45,500,0	00 + 226.500,000
Government deposits3,100,0	00 +5,600,000
Other deposits	00 +5,900,000

The Week With the Member Banks of the Federal Reserve System.

The Federal Reserve Board's consolidated statement of condition on April 29 of 736 reporting member banks in leading cities shows increases during the week of \$102,000,000 in loans and discounts and of \$49,000,000 in net demand deposits, together with decreases of \$22,000,000 in investments, of \$25,000,000 in reserve balances and \$37,000,000 in accommodation at the Federal Reserve banks. The above changes are due principally to changes reported by member banks in New York City, which include increases of \$102,000,000 in loans and discounts and of \$97,000,000 in net demand deposits and reductions of \$13,000,000 in investments and of \$27,000,000 in accommodation at the Federal Reserve Bank. It should be noted that the figures for these member banks are always a week behind those of the Reserve banks themselves.

Loans on stocks and bonds went up \$71,000,000, of which \$56,000,000 was due to an increase at banks in the New York district. Loans on Government securities increased \$3,-000,000, and "all other," largely commercial loans, \$28,000,-000, the increase of \$40,000,000 in "all other" loans by banks in the New York district being offset in part by decreases in most of the other districts. Further comments regarding the changes shown by these member banks is as follows:

Investments in United States securities fell off \$41,000,000, of which \$27,000,000 was at banks in the New York district, \$6,000,000 at banks in the Chicago district and \$4,000,000 at banks in the Boston district. Holdings of other bonds, stocks and securities went up \$13,000,000 in the New York district and \$3,000,000 each in the Atlanta and San Francisco

districts. Banks in other districts show only nominal changes in investment holding.

ment holding. Net demand deposits were \$91,000,000 larger in the New York district than a week ago. The other principal changes in demand deposits included reductions of \$12,000,000 in the Minneapolis district, \$8,000,000 in the Kansas City district and \$7,000,000 and \$6,000,000, respectively, in the San Francisco and Chicago districts. Borrowings at the Federal Reserve banks fell off \$37,000,000, of which \$25,000,000 was reported for here banks fell off \$37,000,000, of which

\$25,000,000 was reported for banks in the New York district and \$10,000,000 in the Chicago district.

On a subsequent page-that is, on page 2374-we give the figures in full contained in this latest weekly return of the member banks of the Reserve System. In the following is furnished a summary of the changes in the principal items as compared with a week ago and with last year. Increase (+) or Decrease (-

		uring
	Week.	
Loans and discounts, total		
Secured by U. S. Govt. obligations	+3,000,000	-13,000,000
Secured by stocks and bonds	+71,000,000	+906,000,000
All other		+218,000,000
Investments, total	-22.000,000	+949,000,000
U. S. bonds	-17.000.000	+576,000,000
U. S. Treasury notes	-21,000,000	-213,000,000
U. S. Treasury certificates	-3.000.000	+15,000,000
Other bonds, stocks and securities	+19,000,000	+571,000,000
Reserve balances with Fed. Res. banks	-25,000,000	+153,000,000
Cash in vault		+14,000,000
Net demand deposits	+49.000.000	+1,375,000,000
Time deposits	-1,000,000	+775,000,000
Government deposits		+3,000,000
Total accommodation at Fed. Res. banks_	-37,000,000	+7,000,000

Gold Standard Bill Passed by British House of ommons — Terms on Which \$300,000,000 Arranged on Behalf of Great Britain by Commons -Federal Reserve Bank and J. P. Morgan & Co.-Revolving Credits.

The gold standard bill, which was introduced in the British House of Commons on April 29 by Chancellor of the Exchequer Winston Churchill, to expedite the return of Great Britain to the gold standard, unanimously passed the third reading in the House of Commons on May 5, the bill having gone through all the various stages in that body un-On May 4, when Commons passed, without changed. division, the second reading of the bill, it also agreed to the necessary resolution to put into operation the arrangements for restoring the gold standard. The introduction of the bill had been noted in our issue of May 2 (page 2216), in our reference to the return of Great Britain to the gold standard. Action on the bill by the House of Lords is expected to be perfunctory. During the debate on the bill in Commons on both the 4th and 5th inst., the \$300,000,000 which has been placed at the disposal of Great Britain by the Federal Reserve Bank of New York and J. P. Morgan & Co. was brought into the discussion, Walter Guiness, Financial Secretary to the British Treasury, in his reference on the 4th to the Reserve Bank's arrangements stating that the latter had undertaken to give the Bank of England a revolving credit of \$200,000,000 for two years from May 10, or the date of the British Government's guarantee, whichever date was the latest. He likewise termed the Morgan credit of \$100,000,000 a revolving credit, and stated that in each case the rate of interest would range from 4 to 6%. We quote what the Associated Press accounts of the 4th inst. had to say on this point:

had to say on this point: The explanation of the bill given by Walter Guiness, Financial Secretary to the Treasury, showed that Great Britain would not be liable for any interest payments unless it became necessary to utilize the American credits. This statement was received with great satisfaction by the House. In the first of the two credits Mr. Guiness stated, the Federal Reserve Bank had undertaken to give the Bank of England a revolving credit of \$200,000,000 for two years from May 10, or the date of the Eritish Govern-ment's guarantee, whichever date was the latest. The second arrangement was with a syndicate headed by the house of Morgan, with the British Government direct, for a revolving credit of \$100,000,000.

In each case the arrangement was for two years' interest, to be paid as and when the credit was drawn on, at 1% above the Federal Reserve discount rate, with a minimum of 4% and a maximum of 6%; or if the Federal Reserve discount rate exceeded 6%, then at the discount rate of that hark

Federal Reserve discount rate exceeded 6%, then at the discount rate of that bank. Outlining the intentions of the bill Mr. Guiness for the most part re-traced the details as presented by Winston Churchill, Chanceller of the Exchequer, in his budget statement, and expressed the hope that there would be no delay in passing the bill. He explained that the bill was based on the historical precedent of resumption of gold standard in 1819, after the Napoleonic wars, but to-day the task was easier and conditions were more favorable because action had not been taken until parity had already been virtually re-established. already been virtually re-established.

The Financial Secretary emphasized that any credits raised under the bill must be repaid within two years. He believed there was no fear of a consequent rise in the bank rate or a rise in prices, as had been intimated by some of the Labor members. It was the opinion of all the best expert evidence that the difference in price levels between Great Britain and the United States now was so small, if, indeed it existed at all, as to be con-sistent with the view that Great Britain had reached a stage where its purchasing power was at parity. The Government belief was that there would be no serious movement of prices either way from the present level. On the 5th inst. the Associated Press accounts from

On the 5th inst. the Associated Press accounts from London stated:

On the 5th inst. the Associated Press accounts from London stated: With much less difficulty that had been expected, Winston Churchill, Chancellor of the Exchequer, has obtained the passage of his gold standard bill unamended through all its stages in the House of Commons with unanimity, since no decision was challenged, although he had to submit to much criticism of its clauses. The bill will now go to the House of Lords, where its passage is likely to be quite formal. The debate to-day turned largely on the American credits and the cost to the country of the advance purchase of dollars for the American debt and the prospects of a return to gold coinage. On general principles, Mr. Churchill admitted the unsoundness of obtaining American credits, but explained that the credits were resorted to not as a necessary means, but as a contingent precaution. They would enable the Government to influence exchange, if it desired, from both sides of the Atlantc. Although the arrangement with the Federal Reserve Bank is spoken of in dispatches as a credit, it is not a credit in the exact sense, but rather an agreement whereby the Reserve Bank will undertake certain exchange transactions designed to stabilize the pound without actually making a loan. Mr. Churchill gave details showing that a commission was payable only on the Morgan Ioan (\$100,000,000), which in two years, if the credit was not used, would amount to 2350,000. The Chancellor repeated that he did not expect ever to need the use of the credits, which were invoked as a great deterrent to speculation, and inci-dentally, he remarked, he could have easily arranged for credits up to \$500,000,000 if he had chosen. F. A. Pethick-Lawrence, Laborite, an authority on finance, asked whether Montagu Norman, Governor of the Bank of England, had suggested to America that she might employ some of he tille gold reserves to bring about a slight increase in American prices, thus obviating the necessity for England to deflate and reduce prices to keep exchange at parity. But to

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level of values. Under renewed demand from the United States and local sources, the pound sterling, which is slowly climbing toward parity, to-day touched its highest point on this side of the Atlantic since the war, at \$485/s, or a fraction beyond New York's overnight level. The remarks of Mr. Churchill in the House of Commons last evening on connection with the gold standard bill assisted the sentiment, which was already favorable toward exchange.

During the day the pound continued to advance, and at the close of the arket was officially quoted at \$4 85%.

When the bill was taken up in the House of Commons on the 4th inst, says the New York "Times" Copyright article, Philip Snowden, Labor ex-Chancellor of the Exchequer, moved his amendment calling for the rejection of the Gold Standard bill on the ground that the Government had acted with "undue precipitancy" which might "aggravate the existing grave condition of unemployment and trade depres-sion." This account besides presenting Mr. Snowden's news also gave Chancellor Churchill's reply, and we are giving the same herewith:

the same herewith: Snowden Attacks Gold Standard Bill. Mr. Snowden in moving his resolution said the object was to disassociate himself from any trouble which might result from the adoption of the bill. He was not opposed to a return to the gold standard, but the step at such a time was the continuance of the too hasty policy of deflation which had "ruined thousands of businesses" for the benefit of the renter. Mr. Snowden said he voiced the fears of many people, that owing to the heavy reserves of gold in the United States this country might be flooded with American gold. There was nothing to prevent that being done, he said, provided exchange made it profitable. He also was unable to under-stand why the Treasury should have bought dollars in sufficient quantity to meet the next too instalments of interest on the American debt. It showed lack of confidence in its own proposals, he thought. It would have been cheaper to buy dollars when sterling was at par than when it was at a discount, and Britain must lose very considerably by the transaction, he added.

added. Mr. Snowden was also afraid the return to the gold standard might lead to the export of too much gold, in which case the Bank of England rate would have to be raised in order to protect Great Britain's gold reserves, with disastrous effects upon industrial credits. Sir Robert Horne, Unionist ex-Chancellor of the Exchequer, was in entire disagreement with Snowden. He pointed out the fact that many other countries were adopting or had adopted the gold standard and if Great Britain had said she was not ready, the consequences to her credit and industry would be disastrous. "While it is good for America that this country should return to the gold standard at the present time," he said, "it is also a good thing for us and the better it is for America the more easy it will be for us to maintain the gold standard." Mr. Penny, Unionist, who followed, expressed the hope Great Britain

Mr. Penny, Unionist, who followed, expressed the hope Great Britain was not placing herself in the hands of America in this matter. "We had a few dealings with America before," he said, "and have come off second beet." best

Mr. Alberry, another Unionist and financial expert, countered by de-claring return to the gold standard would be the greatest thing that happened to Great Britain since her decision to pay her debt to America. Churchill Denies "Precipilancy."

Churchill Denies "Precipilancy." Chancellor Churchill, replying to criticisms, was scornful over Snowden's assertion that the Government acted with undue precipitancy. "Undue precipitancy." he exclaimed. "Where is undue precipitancy in acquiring discreetly over a period of six or seven months \$163,000,000 required to defray our payments to the United States in the course of the whole of this year? Where is the undue precipitancy that began arrange-ments within the United States before Christmas last year? There never has been any step of this character taken by any Government which has been more characterized by design, forethought, careful, laborious prep-aration."

been more characterized by design, forethought, careful, laborious prep-aration." The Government had acted with caution and precaution of whose fruits Snowden's amendment would rob them. If it were carried Great Brit-ain would have no American credits, would have to pay out sovereigns on demand to all and sundry and a tremendous rise in the bank rate would be the only safeguard. "Had we waited till Dec. 31 we should have had everybody hoarding gold for eight months and finally coming upon our gold resources with all pent-up demands of that long period," he added. "The interests of Great Britain are not dependent upon the United States, but the interests of both countries are interdependent," Mr. Churchill continued. "No doubt gold in the United States will not move physically to any large extent, but largely as a result of adoption of the gold standard in this and other countries it gradually will become active and be-come the foundation of credit in many parts of the world. If that is so, there will ensue a slow but healthy and perfectly legitimate expansion of credit all over the world. "We are told we might be flooded with gold. That is not precisely the

credit all over the world. "We are told we might be flooded with gold. That is not precisely the problem which occupied the minds of my advisers in recent months. Alone among the countries of the world we need fear no violent flooding of gold because, owing to farseeing provision in American debt agreement, we are enabled to pay our debt to the United States in gold. Therefore, if we are flooded with gold all the Treasury would have to do would be to float an international loan by gold and remit it to the United States. This would have the advantage of substituting an internal debt for an external one. But that sort of thing happens in heaven. "If gold is released from the United States it would go to European and other countries equalize and set them on their legs again and we should benefit frem the general revival." Gold Standard Only "Beelity."

Gold Standard Only "Reality."

Gold Standard Only "Reality." Mr. Churchill continued: "We are often told the gold standard will shackle us to the United States. The gold standard will shackle us to reality, for good or III. I believe it is the only basis which offers any permanent security for our affairs. The economic foundation of Great Britain must be, as far as possible, based on reality. We are not only the financial centre of the world, but the centre of a wide empire. If we detach ourselves from the great self-governing dominions in a matter of this kind, we run a great risk of becoming isolated, of loosening the bond. Canada already is on a gold standard. South Africa is about to return to the gold standard, and I re-ceived inquiries from Australia indicating what her desires are.

standard. South Africa is about to return to the gold standard, and I re-ceived inquiries from Australia indicating what her desires are. "If we take the opposite decision, or, worst of all, show ourselves in-capable of taking any decision at all, the self-governing dominious might come on a gold standard themselves and the mother country alone would be left pursuing a different policy. The dominions would all have traded together and with the United States on a gold basis, but with the pound left out. It would have been on the gold basis of the dollar and not of the pound. It would have been a condition of affairs disastrous from every point of view. The same is true of the foreign countries with which we deal. we deal

"If the English pound sterling is now to be anchored to the standard which every one knows and can trust and understand, the business not only of the British Empire but of Europe as well may easily be transacted in dollars instead of pounds sterling. "We are told the gold standard will be injurious to us because America is in favor of it. But whether we went on the gold standard or not our interests are profoundly and intimately involved in those of the United States. Therefore it is not a question whether return to the gold standard makes us dependent on the United States, but whether it makes us more dependent or dependent in an unhealthy or subservient manner. The answer to that question seems to depend on whether we shall ourselves be stronger en a gold standard or not. Great Britain and her dominioes together constitute an enormous power, a power so great, so compre-hensive, that it is strong enough to exist side by side in amicable associa-tion with even a larger economic and financial power without any prejudicial effect."

tion with even a larger economic and financial power whence any first effect." Mr. Churchill concluded: "If the pound dropped to \$4, as I have been advised it might have done if we definitely announced the incapacity of this country to resume the gold standard, or if the bill is rejected, we shall have to pay nearly one-fifth more on all payments to the United States, whether for debt or raw material. We shall also lose one-fifth of our £220,000,000 interest on foreign invest-ments. That is to say, we shall lose nearly £100,000,000 yearly on our external overseas trading account." After further debate Snowden's amendment was negatived without a division and the bill read a second time.

Oscar T. Crosby, Former Assistant Secretary of U.S. Treasury, Questions Policy of N.Y. Federal Reserve Bank in Setting Aside \$200,000,000 to Maintain British Gold Standard.

Questioning the action of the Federal Reserve Bank of New York in placing \$200,000,000 gold at the disposal of the Bank of England to further the re-establishment of a free gold market in London, Oscar T. Crosby, former Assistant Secretary of the U.S. Treasury, expresses concern in the action of the Reserve Bank. Referring to the fact that no knowledge has been vouchsafed as to the exact nature of the transaction, Mr. Crosby observes that if the Reserve Bank has agreed to purchase prime commercial bills bearing the endorsement of the Bank of England "no political question would be involved save that of the propriety of devoting for a time \$200,000,000 American resources to an investment which would not normally have been made;" he points out, however,

that if "a loan is to be made to the Bank of England for the express purpose of re-lending this sum to the British Government, the business becomes more directly charged with political value." The hope is expressed by Mr. Crosby that it may be found, "when fuller explanations are given that the patriotic and intelligent gentlemen who control the Federal Reserve Bank of New York will not have established precedent which might be embarrassing when other European Governments desire to follow the example of the Mr. Crosby is inclined to think also that British Treasury." the Federal Reserve Board has the right of supervision in a transaction of this kind, despite comment to the contrary attributed to Governor Crissinger. Mr. Crosby's statement, made at Washington on May 4, follows:

Last week's headlines announced a financial event of great importance. A credit established by the Federal Reserve Bank of New York of about \$2 per capita for every person in the United States and in favor of the Bank of England is described as being a weighty contribution to the replacing of the pound sterling on a gold basis. The exact language used by Mr. Strong, Governor of the Federal Reserve Bank of New York, as quoted in the press, is as follows: "In connection with the reactablishment of a free gold market in London

"In connection with the re-establishment of a free gold market in London the Federal Reserve Bank of New York has completed an arrangement, in which other Reserve banks will participate, to place \$200,000,000 gold at the disposal of the Bank of England if desired. It is believed that this will be an effective aid toward general resumption of gold payments." The corresponding announcement by J. P. Morgan & Co. is as follows:

"In connection with the re-establishment of a free gold market in London the British Government has arranged a credit of \$100,000,000 with J. P. Morgan & Co."

It is to be noted in the first case the Bank of England is mentioned as the beneficiary of whatever transactions in detail may result from the placing at their disposal by the Federal Reserve Bank of New York of \$200,000,000 in gold

In the second case it is the British Government directly which obtains a credit from a private bank concern. Mr. Churchill, Chancellor of the Exchequer, is quoted in cable dispatches as saying:

"I have made arrangements to obtain, if required, credits from the United ates of not less than \$300,000,000, with a possibility of expansion, if need State be."

The unity of the transaction into which the two New York establishments

be." The unity of the transaction into which the two New York establishments have entered is thus indicated, although no information has thus far ap-peared from any source that I have seen as to the detailed methods in which these credits are to be used. Into the business of J. P. Morgan & Co. in this matter the public has no direct right or interest to inquire. We are concerned, however, in the operations of the Federal Reserve system, whose resources are held in a sort of partnership between the Ameri-can public and certain private banks. Suppose that the language quoted above from Governor Strong means only that his bank has agreed to purchase prime commercial bills bearing the endorsement of the Bank of England, and carrying also, perhaps, a guarantee against possible losses due to fluctuations of exchanges. In this case the bank will be exercising its statutory right, and no political question would be involved, save that of the propriety of devoting for a time \$200,-000,000 of American resources to an investment which would not normally have been made, but which is now entered into to subserve the announced purpose of stabilizing British currency. If, however, the words in question mean that a loan is to be made to the Bank of England for the express purpose of re-lending this sum to the British Government, the business becomes more directly charged with political value. Note that Mr. Churchill's words are: "I have made arrangements," &c. In this case Mr. Churchill's "I" is in fact the British Government. With the objective held in view by all the parties to this transaction, most of us, I think, are in hearty sympathy. It remains, however, for the American people to consider how far, and under what conditions, they

With the objective held in view by all the parties to this transaction, most of us. I think, are in hearty sympathy. It remains, however, for the American people to consider how far, and under what conditions, they desire that their public resources should be placed, for any period of time, at the disposal of foreign Governments, without resort to the illuminating, though vexatious, processes of discussion as over a treaty. We may hope that when fuller explanations are given it will be found that the patriotic and intelligent gentlemen who control the Federal Reserve Bank of New York will not have established a precedent which might be embarrassing when other European Governments desire to follow the example of the British Treasury. International politics and international finance are indeed married in a close bond. Governmental agencies engaged in the financial field can scarcely be left that perfect freedom which, I believe, should be enjoyed by private capitalists.

by private capitalists

by private capitalists. Another point of interest is presented by this case—namely, whether or not in such a matter the Federal Reserve Board is by statute or practice expected to pass upon such an undertaking of a particular Federal Reserve Bank. Governor Crissinger of the Board has been quoted in the press (as I understand words) to the effect that the Board has no right of supervision in this case. But there is doubt, I believe, as to the soundness of this view. A transaction which, to say the least, seems to blaze the way for most im-portant international relationships, might reasonably be expected by the public to be within the control of a board whose members are full-fiedged Government officials. We may also reasonably expect more in the way of explanation than was at first vouchsafed in respect to a matter reported, when first publicly mentioned, as a fait accompli.

See Federal Reserve Bank in Strong Position on Credit —British Transactions Well Within Federal Reserve Act, N. Y. Financiers Say.

The following is from the New York "Times" of May 6:

While comment was withheld at the Federal Reserve Bank yesterday regarding the statement of Oscar T. Crosby, Assistant Secretary of the Treasury during the Wilson Administration, in which he challenged the legality of the Reserve Bank credit of \$200,000,000 obtained last week by Great Britain, bankers were in general agreement that the bank's position is unassailable unassailable.

It was pointed out that Section 14 of the Federal Reserve Actauthorizes the bank to undertake any of the operations contemplated in the credit. The bank's position, it was said, is further buttressed by Section 4, which gives it authority to enter into contracts to perform these operations, which may take the form of the purchase of sterling bills, a deposit with the Bank of

England or the shipment of gold to other countries for the account of Great

England or the shipment of gold to other countries for the account of Great Britain. Mr. Crosby's statement that an embarrassing precedent has been set through the likelihood of other foreign powers seeking similar credits with the Federal Reserve Bank, bankers regarded as outside the realm of probability. They pointed out that the Reserve Bank has broad powers and could be trusted to pursue the course that seemed wisest for the welfare of the country if any future applications should be made. Bankers also minimized the danger of possible disadvantage to the Reserve Bank through the fluctuations of exchange in connection with the credit by pointing out that payments to the Reserve Bank, in the event of the credit being used, will be made in dollars and in New York. The general idea in banking circles is to regard the matter purely as a banking transaction. The Bank of England is the correspondent of the Federal Reserve Bank and has been for nine years. When it asked for an accommodation here, which was within the provisions of the law governing the Federal Reserve Bank and which was considered to the advantage of American and world business, the natural thing to do, declared bankers, was to extend the credit.

Return of James Speyer from Europe-Commends Re-Establishment of British Gold Market-Improving Conditions in Germany-Hindenburg's Election Victory of Conservative Element.

James Speyer, the banker, who returned from Europe on the White Star liner Olympic, which arrived here on May 6, commended the action of Great Britain in re-establishing a free gold export market, and described the election of Hindenburg as President of Germany as "a personal victory for a war hero, 78 years old, who has never taken any part in politics, and a victory of the more conservative element." Reference to conditions in Hungary was also made by Mr.

Reference to conditions in Hungary was also made by Mr. Speyer, whose observations we quote as follows: The most recent outstanding event was, of course, the announcement that Great Britain would re-establish a free gold export market and that the pound sterling was once more worth its former gold value. This is a great and courageous achievement by a nation that simultaneously is paying us about \$130,000,000 per year. The Governor of the Bank of England deserves great credit for this accomplishment. The re-establishment of the pound sterling will not only help the people of Great Britain commercially and increase their prestige everywhere, but it will also help world trade and thereby also benefit us. I was glad to see in the European papers the opinions expressed by Judge

and thereby also benefit us. I was glad to see in the European papers the opinions expressed by Judge Gary, Mr. Mitchell, and similar dispatches from Washington showing a correct interpretation of the significance of Hindenburg's election and warning the outside world not to take an incorrect view. It was a personal victory for a war hero, 78 years old, who has never taken any part in politics, and a victory of the more conservative element. The English newspapers generally took the same view. It must not be forgotten that Ludendorff, the real spokesman of the militarists, in April only got 400,000 votes out of 27,000,000 votes. The few pre-election utterances of Hindenburg have all been of a reassuring tone; he promised to do everything to avoid future war and to live up to existing

The promised to do everything to avoid future war and to live up to existing agreements, including the Dawes plan, as far as pessible. General economic conditions in Germany appear to be improving. People are hard at work, and since the stabilization of their currency, which, thanks to the safeguards of the Dawes plan, promises to remain stable, they have begun to save, as is evidenced by the increase in savings bank deposits. What the German people need now is more working capital and some encouragement from the outside world to further improve their financial and economic condition, which, in turn, would help more than anything else to strengthen the new republican form of government. Nobody can fail to be impressed with the progress being made in Hungary under Admiral Horty, acting as regent. He is a quiet, forceful man, and Count Bethlen, the Prime Minister, and his colleagues are endeavoring to give their country an orderly, conservative and progressive administration assisted by an American, Jeremiah Smith, who as Commissioner-General of the League of Nations, successfully supervises the national finances and is giving general satisfaction.

Return of Great Britain to Gold Standard-Statement of Chancellor Winston Churchill.

Inasmuch as the crowded condition of our columns prevented our giving last week the entire statement of the British Chancellor of the Exchequer, Winston Churchill, made in the House of Commons on April 28, relative to the decision of the Government to return to the gold standard, we are giving the full account of what he had to say the present week. Some of the principal points in the address of the Chancellor were brought out in our reference to his remarks a week ago (page 2217). The following is his statement on the gold standard as given in the New York "Times" copyright cablegram from London, April 28:

copyright cablegram from London, April 28: Ever since the spring of 1919, first under the War Powers Act and later under the Gold and Silver Export Control Act of 1920, the export of gold coin and bullion from this country, except under license, has been prohib-ited. By express decision of Parliament the 1920 Act, which prohibits ex-port, was made of temporary character. That Act expires on Dec. 31 of the present year and Great Britain then automatically reverts to the pre-war free market of gold. Now, his Majesty's Government have been obliged to decide whether to renew or prolong that Act on the one hand, or to let it lapse on the other, and that is the issue which has presented itself to us. We have decided to allow it to lapse. I am quite ready to argue the important currency controversies which are naturally associated with a decision of that kind, but not to-day. Not in this budget speech to-day. I can only announce and explain what it is ean.

A return to an effective gold standard has long been a settled and de-clared policy of the country. Every expert conference since the war, from Brussels to Genoa—every expert committee in this country—has urged the principle of a return to the gold standard. No responsible authority has advocated any other policy. No British Government—and every party has held office—no political party, no previous holder of the office of Chancellor

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Gold Export Licensed at Once.

Gold Export Licensed at Once. So much for the principle. There remains the question of time and method. There is general agreement, even among those who have taken what I think I am entitled to call a heterodox view—at any rate, it is a view which we on this bench do not accept, that we ought not to prolong the un-certainty, that whatever the policy of the Government, it should be declared. If we are not going to renew the Act which prohibits the export of gold coin and bullion, now is the moment when we ought to say so. It is the moment for which the House has patiently waited, at my request, and I express my obligation because I have not been pressed on this matter be-fore the moment at which, after long consideration, it was judged expedient that settlement should be made and action taken. This is the moment most feavorable for action.

that settlement should be made and action taken. This is the moment most favorable for action. Our exchange with the United States for some time has been stable, and is at the moment buoyant. We have no immediate heavy commitments across the Atlantic. We have entered a period on both sides the Atlantic when political and economic stability seems to be more assured than it has been for some years. If this opportunity were missed it might not recur soon, and the whole finance of the country would be overloaded during that period by the important factor of uncertainty. Now is the appointed time. We therefore have decided that, although prohibition on the export of gold will continue in form on the statute book until Dec. 31, a general license will be given to the Bank of England for the export of gold and bullion from to-day. We thus resume our international position as a gold standard country from the moment of the declaration that I have made.

Explicit of goals are not standard country from the moment of the declaration that I have made. That is an important event. But I hasten to add the qualification that I have made. That is an important event. But I hasten to add the qualification that returning to the gold standard does not mean we are going to adopt gold coinage. That is quite unnecessary for the purpose of the international gold standard, and it is out of the question in the present circumstances. It would be unwarrantable extravagance which our present financial stringency by no means allows us to indulge in. Indeed, I must appeal to all classes, in the public interest, to continue to use notes and to make no change in the habits and practices they have used for the last ten years. The practice of the last ten years has protected the Bank of England and other banks against any appreciable demand for sovereigns, but now that we are returning publicly to the gold standard in international matters, and with free export of gold, I feel it will be better for us to regularize what has been our practice by legislation. I shall therefore propose to introduce a bill which, among other things, will provide: provide:

provide:
(1) That until otherwise provided by proclamation, the Bank of England notes and Treasury notes will be convertible into coin only at the option of the Bank of England; and
(2) That the right to tender bullion to the mint to be coined shall be confined in the future by law, as it has long been confined in practice, to the Bank of England.
Simultaneously with these two provisions, the Bank of England will be put under obligations to sell gold bullion in amount not less than 400 fine ounces for exchange for legal tender at the price of £3.17.10½ per standard ounce. For any considerable sum of legal tender presented to the Bank of England, the bank will be under obligation to meet by bullion at that price. price.

Credit Here and Reserve \$466,000,000.

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We do not expect to have to use them, and we shall freely use are required.

are required. We do not expect to have to use them, and we shall freely use other measures in priority. These great credits across the Atlantic Ocean have been obtained and built up as a solemn warning to speculators of every kind and of every hue and in every country, of the resistance which they will encounter and of the reserves with which they will be confronted, if they attempt to disturb the gold parity which Great Britain has now established. To confirm and regularize these credit arrangements which I had to make provisionally in the public interest, and to deal with other points that I have mentioned, a short three-clause bill will be required, the text of which will be issued to-morrow and which we shall ask the House to dispose of as a matter of some urgency.

a matter of some urgency.

Report of British Committee on Gold Standard.

Under the above head last week (page 2217) we referred to the report of the British Committee of Experts whose recommendations had prompted the conclusions of the Govern-ment, announced by Chancellor Winston Churchill, respecting the return of Great Britain to the gold standard. In its account of the report and the findings of the committee, the new York "Times" had the following to say in a copyright cablegram from London, April 28:

The committee held nine meetings and heard thirteen witnesses, including Governor of the Bank of England Reginald McKenna, Sir Robert Horne, Professor Cannan, Sir George Paish, Professor Keynes and representatives of clearing banks and British industries. Montagu Norman was heard a second time on Jan. 28.

Chief Points of the Report.

time on Jan. 28. Chief Points of the Report. The chief points of this report follow: "The natural starting point of our inquiry was a recommendation of the Committee on Currency and Foreign Exchanges after the war, the Cunliffe committee, that currency note issue should be transferred to the Bank of England when it had been ascertained from experience in a free gold export market what fiduciary issue is compatible with the maintenance of the cen-tral gold reserve of £150,000,000. "These conditions have not yet been fulfilled, and we found it necessary to enter somewhat fully into the questions whether a return to the gold standard on the basis of the pre-war sovereign is in the present circumstances no less desirable than at the time of the Cunliffe committee's report, and if so, how and when the steps required to achieve it should be taken. The alternatives are: (a) To return to the gold standard on the basis of a de-valued sovereign in the re-establishment of a free gold market with a unit identical m name but of lesser gold content than the pre-war unit, and (b) to attempt to find a basis for a currency unit other than gold." The first alternative was dismissed as a policy which Great Britain could not possioly adopt and the committee then expressed the opinion that there was no alternative comparable with a return to the former gold parity of the sovereign.

was no alternative comparable with a return to the former gold parity of use sovereign. "In conclusion," the report continues, "we are supported by an overwhelm-ing majority of opinion, both financial and industrial. "When we first began to consider our report in September last the ruling rates of exchange on New York were still 10 to 12% below gold parity and there was some anxiety whether the normal autumn pressure would not result in renewed depreciation of the pound and whether limitation of the amount of the fiduciary issue of currency notes prescribed by the Treasury minute of Dec. 15 1919 could be maintained over Christmas without giving rise to conditions necessitating a sharp rise of money rates. Had Faith It Could Be Done.

Had Faith It Could Be Done.

Had Faith It Could Be Done. "We entertained no doubt, however, even at that time, of the ability of Great Britain, notwithstanding the fact that her international financial sivation is in some respects less satisfactory than it was before the war, to restore and maintain the gold standard at pre-war parity at any time it might be thought prudent to do so, and in spite of special conditions which have during the last few years exercised an adverse influence, of which prin-cipally are industrial stagmation and the disturbance of international trade-resulting from post-war conditions and the fact that we are paying interest and enuate counterpart from our Continental debors. "One existing volume of exports, visible and invisible, together with the to meet our foreign debts and pay for our necessary imports and even to supply a moderate balance for new foreign investment." After examination of the question whether "the undoubted advantages of mimmediate return to parity were sufficient compensation for the incom-veniences, temporry though possibly severe while they lasted, of a measure of deflation necessary to bring about adjustment, or whether it would not be more prudent to pursue, at least for a few months longer, a waiting policy in the hope that the disparity would disappear through a rise in American prices, the probability of which there appears to be indications," the com-mine exam: "The rule of the comminions and foreign countries toward the question"

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mittee says: "The attitude of the Dominions and foreign countries toward the question of an early return to the gold standard is also a material consideration. The Union of South Africa has already decided to take the step in the course of this summer. The other Dominions will undoubtedly follow our lead and may, if we delay, precede us. The same is true of Holland and Switzerland and possibly other European countries. "Although the convertibility of the new German currency into gold is, under existing legislation, suspended, a high degree of stability has been attained and the establishment of the full gold standard effectively and even formally may take place in the early future.

American Financial Stability.

"Economic conditions in America give promise of a period of financial stability, thus reducing the risk of dangerous reactions during the initial months of a free gold market, and the prevaling sentiment there would

months of a free gold market, and the prevaling sentiment there would likely be helpful. "We therefore recommend that an early return to a gold basis should forthwith be declared to be the irrevocable policy of his Majesty's Govern-ment and that it should be definitely stated that the existing restrictions on export of gold, which expire on Dec. 31 next, will not be renewed. General license should at the same time be given to export gold sold by the banks for export, and the banks should, between now and the date of expiry of the export prohibition, avail themselves freely of it whenever exchange is be-low the normal export specie point, making good any consequential drafts upon reserve in the banking department in accordance with traditional prac-tice.

tice. "As from the date of announcement until such time as arrangements gov-erning fiduciary issue can be put on a permanent basis the existing limita-tion of that issue should be strictly maintained.

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Split on British Plan for Gold Resumption-Bankers Quit Committee of Sound Currency Association Which Urge Unrestricted Convertibility of Notes.

The following, which appeared in advance of last week's return of Great Britain to the gold standard, is of interest at this time; the information was contained in a copyright cablegram from London. April 10, to the New York "Times":

cablegram from London. April 10, to the New York "Times": Sir Felix Schuster, Walter Leaf and Laurence Currie, all figures of out-standing importance in the London banking community, have resigned from the Executive Committee of the Sound Currency Association, that action being taken because of the memorandum sent by the association to the Chan-cellor of the Exchequer in regard to the return to the gold standard. Bankers are quite universally agreed that it is necessary for England to return to the gold basis at the earliest possible moment and that is urged by the association in its memorandum. But the point on which the split has occurred is the recommendation that along with restoration of a free gold market the Bank of England notes should be made convertible at will of the holder in gold. Few, if any, of leading bankers here support this recommendation

holder in gold. Few, if any, of leading bankers here support this recommendation; simply because, whereas there are about $\pounds 400,000,000$ of notes outstanding, there is at present little more than $\pounds 150,000,000$ gold available for redemption purposes. The Sound Currency Association memorandum recognizes that fact, but holds that England's present gold reserve is sufficient to secure convertibility of the notes, because a comparatively small amount of gold is required to work the exchanges. is required to work the exchanges.

World Gold Parley Project Revived—British Exporters Fear Loss of Trade—Say High Value of Pound Will Increase British Prices, as Compared With Depreciated Currency Quotations.

The following Inter-Ocean Press cablegram from London, April 29, is from the New York "Journal of Commerce" of April 30:

While Chancellor Churchill's budget plans have already been warmly wel-comed by bankers and investors and also by persons whose incomes are less than £1,000, signs of opposition are developing not alone in political cir-cles but also among industrial leaders.

Manufacturers express fear that the return to the gold basis may make it more difficult for British exporters to meet competition of French indus-trialists because the high exchange value of the pound tends to increase the price of British goods, as compared with prices quoted in French or other depreciated currencies. Discussion of proposals for the calling of an international conference for consideration of currency problems was around the day hold in the internation and

Discussion of proposals for the calling of an international conference for consideration of currency problems was revived to-day, both in financial and industrial circles. It is argued here that such a conference should be able to help in a general stabilization of currencies and that such a stabilization should work to the interest of all, particularly to the benefit of the business men in Great Britain and the United States. One of the British industrialists who favors the calling of an international currency conference is Col. Francis V. Willey, President of the Federation of British Industries. Colonel Willey fears that the immediate effect of the return to a gold basis may be to increase the difficulties of British export-ers. Discussing the Government's gold announcement, Colonel Willey said: "Looking forward toward its eventual effect, the Government's decision is to be welcome and commended. However, the first effect may be to cause difficulties in our trade with the Continent. The high exchange value of the pound naturally tends to increase the prices of British goods in the currencies of other countries."

Secretary of Commerce Hoover Reports All But 10% of World's Trade on Gold Basis.

Expressing the view that the return of Great Britain to the gold standard would benefit the economic world at large, Secretary of Commerce Herbert Hoover declared on April 30 that as a result of the action of Great Britain in returning to the gold standard all but about 10% of the world's trade is now on a gold basis. Secretary Hoover's views are referred to as follows in a dispatch from Washington to the New York "Times" April 30:

According to estimates made by Secretary Hoover, the total exports and imports now involved in world trade are valued at about \$45,000,000,000, and of this amount about \$35,000,000,000 is now put on a gold basis. Ger-man marks, he said, automatically go on a gold basis following sterling, under the provisions of the Dawes plan. Secretary Hoover made some calculations on the basis of total imports and exports amounting to \$35,657,275,000 for the year 1923, covering the more important trade sections of the world. The foreign trade (imports and ex-ports combined) of countries whose currencies are now at or near par, or stabilized with relation to the dollar, were, in 1923, as follows:

Europe	16,743,080,000	
Far and Near East	5,655,072,000	
Latin-America	1,486,595,000	
North America	9,892,469,000	
Union of South Africa	418,725,000	
Argentina, Paraguay and Uruguay	1,461,334,000	

The general effect of the return of Great Britain and other countries to a gold standard, Secretary Hoover said, would be favorable, as the resumption of the gold basis would reduce the volume of speculation during fluctuation

of the gold basis would reduce the volume of speculation during fluctuation of exchange rates. Unfavorable developments of a temporary nature, Secretary Hoover be-lieved, would be unimportant as compared with the general gain to be ob-tained by the stability of foreign trade through the removal of risks because of exchange fluctuations on contracts. The lifting of the British embargo on gold, in the opinion of Secretary Hoover, will net have any immediate effect upon the surplus stocks of gold in this country, but will permit gold to flow more freely when this is war-ranted by conditions of international trade.

Views in Washington on Return of Great Britain to Gold Standard—Comment by A. C. Miller of Federal Reserve Board—Secretary Mellon on Funds Made Available for British Government.

According to Associated Press dispatches from Washington April 28, Chancellor Churchill's announcement that Great Britain would return to the gold standard was hailed with enthusiasm by Treasury experts and economists of the Department of Commerce as a splendid example of the stability of that empire and also as indicating that world economic relations are gradually being adjusted. It was added that these officials believed that the Northern European countries would, as soon as possible, follow the lead of Great Britain and thus, by establishing international currency on a par basis, would help to do away with the fluctuations of foreign exchange. Adolph C. Miller, a member of the Fed-

eral Reserve Board, was quoted as saying: The restoration of the gold basis in Great Britain means that one of the greatest steps has been taken since the war toward establishment of a world mental poise and equilibrium.

Indicating further that Mr. Miller had to say the New York "Commercial" reported him as declaring that the British had displayed acumen in turning the work over to the Bank of England to handle. The "Commercial" added:

Is suggested that trained financiers, in constant touch and with an acute understanding of the situation, could ascertain much more quickly the proper ways for dealing with the early stages of the program when, if there are to be difficulties, they shall develop. It was mentioned also that by licensing the Bank of England to export gold, licenses which they obviously will be able to obtain whenever in the judgment of officials exportation is necessary, the ponderousness of grammany is a valided.

to obtain whenever in the judgment of officials exportation is necessary, the ponderousness of government machinery is avoided. Most governmental quarters expressed the view that the new world bankers, as represented by the New York Federal Reserve Bank, can now do their unofficial part in another phase of reconstruction of Europe. Sympathetic treatment of the situation as it now is developed through the British action will mean, in the view of economists, a hastened restoration of the gold basis in numerous other countries, officially. Many of them new are practically on the gold basis, it was explained, but these officials held that for the situation as the function of the constant of the situation situation of the situation that formal action of the character of England's would greatly strengthen the world economic fabric.

On May 2 special advices from Washington to the New York "Times" said that the State Department was notified in advance of the extension by American bankers of the \$300,000,000 credit to Great Britain, but the dispatch adds, it was explained that it would not be correct to say that the department was consulted about the loan. Continuing the account said:

The policy of the Department is neither to endorse nor condemn loans to foreign Governments, but it had an opportunity to express its views on the subject which are understood to have been favorable.

Regarding Secretary Mellon's views, expressed in advance of the official announcement of the arrangements made by the Federal Reserve Bank and J. P. Morgan & Co., the "Wall Street Journal" of April 28 reported the following from Washington:

from Washington: Secretary Mellon stated Monday that while he had not been advised that the Bank of England was seeking to have the New York Federal Reserve Bank discount its bills at par, he very much favored any assistance that his country might give toward reviving the gold standard for Great Britain. The Secretary believes that the internal condition of Great Britain will justify the return when it is put into effect, and believes that any assistance from this country will serve only to underwrite the return.

An account of Secretary Mellon's views was contained in a Washington dispatch April 27 to the New York "Times," which we give herewith:

It is the opinion of Secretary Mellon that Great Britain probably will It is the opinion of Secretary Melion that Great Britain probably will establish a credit here in connection with her anticipated return to a gold standard. It is believed in the Treasury Department that the Federal Reserve Bank of New York will assist, if necessary, in maintaining the pound at par through operations in sterling exchange.

On the eve of the British budget message tomorrow Treasury officials have the feeling that the embargo against free payment of gold in England will expire by limitation at the end of 1925. High officials here today also expressed the opinion that anything that may be done by Great Britain to stabilize her currency or to establish a gold basis is desirable from the general economic standpoint and is favorable to the interests of this country. The view in the Treasury is that American credit is not essential in order that England may resume specie payments, but that such an arrangement might afford additional security. High officials here today asserted that there is no need for such support of pound sterling, pointing out that a credit here might be provided for on much the same theory that an issue of new bonds is underwritten Mr. Mellon, it is said, thinks that Great Britain will make some arrange-ment for credit here, but he doubts that it is needed. It is his opinion that sterling exchange has been getting stronger through the growth of foreign trade and that even if there had been no talk of lifting the gold embargo the pound would have returned to par and remained there through economic

the pound would have returned to par and remained there through economic conditions.

On April 28 Secretary Mellon and Governor Crissinger and other members of the Federal Reserve Board were said to have indicated that they felt that although the lifting of the gold embargo is an accomplished fact, the immediate physological effect is more important. The accounts went on to say:

Say: The argument was advanced that Great Britain now stood on a financial par with the United States and that these two great financial powers could and would wield an incalculable influence on world monetary affairs. The belief prevailed among high officials that the credit which Chancellor Churchill announced was to be established here would be be little used. These officials held that psychology again would play an important part, for with the credit available, temporary depressions in exchange that may reasonably be expected to come will appear as unimportant, for the officials directing the effort will know that funds are available to correct any situa-tion.

tion. Sympathy will be shown by this Government to any effort to aid the British Government in its attempt to keep its currency at par. It is under-stood here that purchases by the New York Federal Reserve Bank of steriling on the open market will receive Treasury approval. When Sir Montagu C. Norman, Governor of the Bank of England, came quietly to the United States last winter an agreement was supposed to have been reached whereby Britain would have warm support by the Treasury as soon as she established herself firmly in the international world of finance.

The visit of Sir Montagu C. Norman was referred to in these columns Jan. 3 1925, page 28 and Jan. 10, page 140.

Contributory Insurance Scheme Proposed by Chancellor Churchill of Great Britain.

In addition to the information contained in these columns last week (page 2219) regarding the British Government's compulsory insurance scheme announced by Chancellor of the Exchequer on April 28 with the presentation of the budget, the following further information is quoted from a copyright cablegram to the New York "Times" from London April 29:

Details were given in the Commons today regarding the new insurance scheme announced yesterday by the Chancellor of the Exchequer. These indicate that it will be the most comprehensive plan of national pensioning ever introduced in Britain by any Government, Liberal, Labor or Conserva-tive tive

ever introduced in Britain by any Government, Laberal, Labor of Conserva-tive. The bill will apply to all now insured under the national health insurance scheme; in other words, to 70% of the population of the United Kingdom. It will provide pensions for widows, orphans and persons after the age of 65. These pensions are to be paid from a fund to which employers and employed alike will contribute fourpence extra for men and twopence for women, these contributions rising by states to sevenpence and 3½ pence. Widows of all men insured under the new plan who die after this year will receive 10 shillings weekly for life unless they remarry, the eldest child 5 shillings and other children 3 shillings weekly till they reach the age of 14. All restrictions and means of tests on insured persons over 70 will be abol-ished and the beneficiaries of the new scheme will receive 10 shillings weekly after reaching the age of 65. All domestic servants and agricultural laborers will come under the new plan. The only workers who do not are those earning more than £250 a year or who belong to excepted occupations, such as the police force and civil service, school masters and the like, who have their own scheme of insurance superannuating.

civil service, school masters and the like, who have their own scheme of insurance superannuating. Few occupations, however, have a scheme of widows' pensions and there will be a provise by which persons in excepted occupations may make a partial contribution to the national insurance scheme to provide partial benefit. such as the widows' pensions, not given under their existing schemes. The chief criticism of the new plan, which, undoubtedly, steals much of the Labor Party's thunder, is that it will impose a new charge on industry, but the Government hopes, in addition to a reduction of the income tax, that of a reduction of local rates.

Possibility of France Returning to Gold Standard.

Advices to the effect that the return of Great Britain to the gold standard had caused French financiers to begin to look over the ground for ways and means by which France could eventually make a similar reversion were contained in Associated Press cablegrams from Paris, April 29, which added:

Finance Minister Caillaux already is studying the problem and has inti-mated his conviction that when the time comes for an attempt to take France back to a gold basis the success of the move would depend upon the French people making sufficient sacrifices.

In later referring to the move by France the Associated Press in Paris advices, May 1, had the following to say:

Explaining his recent statements that France must seek ways and means for returning to a gold standard, Finance Minister Caillaux today told cor-respondents that the gold standard was one of the necessary elements of the French financial program.

M. Cailluax said his proposals were divided into three categories, the first of which was a permanent and absolute balanced budget, so that there could be no fear anywhere of a deficit in French finances. Beyond this statement, the Finance Minister asked to be excused from going into details concerning the rest of the program heaving he stid it was proper that the

statement, the Finance Minister asked to be excused from going into details concerning the rest of the program, because, he said, it was proper that the French Parliament be informed first. He added, however, that when the necessary measures to provide for the floating French debt and other urgent requirements were effected, France must then follow the lead of Great Britain in placing her money once more upon a gold basis. The gravity of the situation arising from the heavy obligations coming due this year has been greatly exaggerated, said M. Caillaux, who expressed confidence that with careful handling the French treasury would be able to meet all demands made upon it. "French finances," he concluded, "will be handled in a way that will give every confidence to our Anglo-Saxon friends in the financial solidity of France."

The April 29 advices (Associated Press) which we mention above in addition stated:

above in addition stated: The resumption of specie payments by England, it was stated at the Bank of France today, will be a good thing for the United States, because it will increase the value of the gold held in America. France, it was said, cannot continue to struggle along with depreciated currency while all the other im-portant commercial and financial countries are working on a gold basis. It is generally recognized that great sacrifice will be required and a diffi-cult period passed through before French money can be put on a basis of parity with the dollar and the pound sterling, butfinancies express the opin-ion that the time is antroaching when it must be attempted, and Finance

parity with the dollar and the pound sterling, but financiers express the opin-ion that the time is approaching when it must be attempted, and Finance Minister Callaux is declared to be of the same opinion. M. Callaux thus far has refused to go into details regarding possible meas-ures to this end. He has confined himself to warnings that a "painfuf financial penance" was coming in order to repair the disastrous effects of the war and its aftermath on French finance and money. He has vaguely talked of the "novation" of the public debt, which is taken in financial cir-cles to mean a sort of forced refunding of the interior obligations at something about the present market value, which would reduce the home debt burdep nearly 50%. The readjustment of wages, which have increased 400%, since 1914,

nearly 50%. The readjustment of wages, which have increased 400%, since 1914, one of the gravest difficulties in the way of the renevation of the franc With French money at par the prices of commodities would necessarily by radically reduced and present wages could no longer be paid. It is undersood, M. Caillaux purposes devoting the whole Summer Parlia mentary vacation to the problem so as to be able to tell the Chamber when i reconvenes in October just what must be done. Presenting the Washington views relative to contem plated action by France, the New York "Times" under dat of April 30 said in part: of April 30 said in part:

Dispatches from Paris indicating that Finance Minister Caillaux is study-ing the question of a return to the gold standard by France, were received in official circles today with considerable interest. Experts here believe that France must solve this problem before financial equilibrium is restored, but it is felt here that some time will pass before the feat actually is accomplished.

plished. That France, with its tremendous internal debt, can successfully return to the gold standard without resorting to the demonetization of the frances not very generally accepted. In fact the view is held here that sooner or later demonetization, in one form or another, must be adopted as the solu-tion. It was noted with interest that the Paris dispatches said that M. Caillaux had talked vaguely of the "novation" of the public debt, which is only another way of suggesting demonetization. Officials here, of course, are unwilling to discuss for publication the steps which they believe may be necessary for France to adopt. But experts believe that the elevation of M. Caillaux to the post of Finance Minister presages at least an attempt to obtain far-reaching financial reforms which on other molitical leader of France has, up to this time, been willing to father.

no other political leader of France has, up to this time, been willing to father.

Japanese Government Issuing Two Kinds of Internal Loans.

The Japanese Government, is was announced this week, has decided to issue two kinds of internal loans as follows: Five Per Cent Loans, Series "Mi."

Conversion of extraordinary Treasury bonds, series "U."

Purpose.—Conversion of extraordinary Treasury bonds, series "U." Amount.—62,300,000 yen. Date of Issue.—May 8 1925. Redemption.—Non-callable for 5 years from the date of issue; thereafter to be redeemed within 50 years. Issue Price.—85 yen. Subscription.—Totally subscribed by the fund belonging to the Govern-ment Decosit Eurepu

ment Deposit Bureau.

Five Per Cent Loans, Series No. 23.

Purpose.—Financing public works in Korea and railroads. Amount.—15,000,000 yen. Date of Issue.—May 25 1925. Redemption.—On or before March 1 1937. Yield.—6½%. (Issue price 90.) Subscription.—To be offered to the public from May 25 to Jan. 1 through st. efficient. post offices.

Offering of Burlington (Iowa) Joint Stock Land Bank Bonds.

Halsey, Stuart & Co., Inc., William R. Compton Co. and Harris, Forbes & Co. offered last week an issue of \$500,000 Burlington, Iowa, Joint Stock Land Bank 41/2% bonds, dated June 1 1925 and due June 1, 1955, at prices yielding more than 4.30% to optional date June 1 1935 and 4.50% until redeemed. The bonds, issued under the Federal Farm Loan Act, are in coupon form in denominations of \$500. \$1,000, \$5,000 and \$10,000 fully registerable and interchangeable. Interest is payable semi-annually June 1 and Dec. 1, and principal and interest are payable at the Burlington Joint Stock Land Bank, or through the Bank's fiscal agent in Chicago at the holder's option. The bonds are acceptable as security for Postal Savings and other deposits of government funds. The Burlington Joint Stock Land ha confined its major operations to the entire territory within a radius of 50 miles of Burlington, where it has made loans in the amount of \$2,412,000 against 36,036 acres of real estate securities appraised at \$6,024,301.

Offering of Bonds of Denver Joint Stock Land Bank.

At $103\frac{1}{4}$ and accrued interest to yield about 4.60% to the optional date and 5% thereafter, an issue of \$1,000,000 5% farm loan bonds of the Denver Joint Stock Land Bank was offered on April 30 by L. F. Rothschild & Co. of New York, Blodget & Co. of New York and Boston, West & Co. of Philadelphia and the Guardian Trust Company of Cleveland. part of the issue is dated May 1 1925, is optional May 1 1935 and will become due May 1 1955, while a portion is dated Jan. 1 1935, is optional Jan. 1 1935 and becomes due Jan. 1 1955. Principal and semi-annual interest will be payable at the Chase National Bank, New York City, or at the Denver Joint Stock Land Bank, Denver, Colo. The official circular savs:

According to the official statement of the bank as of Mar. 31 1925, the first mortgages on farm lands amounted to \$7,832,298 71 against property conservatively appraised at \$22,500,000. There are \$7,483,000 of bonds authorized and issued; the bank had a capital of \$500,000 and the liability of the shareholders is double the amount of stock. There is a surplus of \$52,035 77. The average amount loaned per acre is officially reported to be about \$17 00 which is but 35% of the appraised value of the property.

The bonds are exempt from Federal, State, Municipal and Local taxation and are acceptable as security for postal savngs and other deposits of government funds.

Offering of \$1,000,000 Bonds of Bankers' Joint Stock Land Bank of Milwaukee.

At 101.50 and interest to yield approximately 4.30% to the optional date and $4\frac{1}{2}\%$ thereafter, an issue of $4\frac{1}{2}\%$ farm loan bonds, to the amount of \$1,000,000 of the Bankers Joint Stock Land Bank of Milwaukee, were offered on April 23 by the Second Ward Securities Co. of Milwaukee; Henry C. Quarles & Co; the First Wisconsin Co.; Morris F. Fox & Co.; the Marshall & Ilsley Bank; Edgar, Ricker & Co. and the Bankers Finance Corp. The bonds are dated May 1 1925, will mature May 1 1955 and be redeemable at par and accrued interest on May 1 1935, or any interest date there-Principal and semi-annual interest is payable May 1 after. and Nov. 1. The bonds are in denominations of \$10,000, \$5,000, \$1,000 and \$500. The Bankers' Joint Stock Land Bank of Milwaukee operates in Wisconsin and Minnesota.

Offering of \$1,000,000 Bonds of Virginian Joint Stock Land Bank.

An issue of \$1,000,000 5% farm loan bonds of the Vir-ginian Joint Stock Land Bank, of Charleston, W. Va., was offered on May 4 at 104 and interest, yielding 41/2% to the optional period and 5% thereafter, by Brooke, Stokes & Co. of Philadelphia, and the bond department of the Fifth-Third National Bank of Cincinnati. The bonds will be dated May 1 1925, will become due May 1 1955, and will be optional May 1 1935. They will be in denominations of \$500 and \$1,000. Interest will be payable May and Nov. 1 at the Virginian Joint Stock Land Bank. J. B. Madison, President of the Bank, says:

The object of this financing is to refund \$827,900 Virginian Joint Stock Land Bank 5% bonds, dated May 1 1918, maturing May 1 1938, which are optional any time after May 1 1924, and upon which proper call notice has been given. The balance of \$172,100 will be used to make additional farm loans.

The present Virginian Joint Stock Land Bank represents a consolidation of the First Joint Stock Land Bank of Dayton, Ohio, chartered September 1922, and the Agricultural Joint Stock Land Bank of Charleston, W. Va., chartered October 1922. The Virginian Joint Stock Land Bank dates from May 1917. The bank operates in Ohio and West Virginia. The new bonds will be ready for delivery about May 10.

Offering of Bonds of Illinois Joint Stock Land Bank of Monticello.

The bond department of the First Trust & Savings Bank of Chicago is offering at $101\frac{1}{2}$ and interest to yield over 4.30% to the optional date and $4\frac{1}{2}\%$ thereafter, \$2,000,000 4½% farm loan bonds of the Illinois Joint Stock Land 1925. Bank of Monticello. The bonds bear date May 1 will become due May 1 1955 and will be redeemable at the option of the bank on any interest date on and after May 1 1935 at 100 and interest. Principal and semi-annual interest (May 1 and Nov. 1) will be payable at the First Trust & Savings Bank, Chicago, Ill. In coupon form, in denominations of \$1,000 and \$10,000, the bonds are exchangeable for fully registered bonds. Coupon and registered bonds are interchangeable. Regarding the ownership and management of the Illinois Joint Stock Land Bank of Monticello, it is stated:

The bank was organized in January 1919 and the capital stock is owned by the same interest as that of the Dighton-Dilatush Loan Co. of Monticello, Ill., which has been actively engaged for the past 30 years in making farm mortgages in this district. The majority of the stck is owned by the board of directors, consisting of Robert Allerton, William Dighton, C. A. Tatman, Frank V. Dilatush, and Frank Hetishee.

Offering of \$2,000,000 Federal Intermediate Credit Banks Debentures.

Goldman, Sachs & Co., Salomon Bros. & Hutzler, F. S. Moseley & Co., A. G. Becker & Co., and Lehman Bros. are offering a new issue of Federal Intermediate Credit Banks $4\frac{1}{2}$ % debentures to be dated May 15 1925, and due May 15 1927. They are offered on a 3.75% interest basis. They are in denominations of \$1,000, \$5,000 and \$10,000. Int. will be payable May and Nov. 15. It is announced that: The Federal Intermediate Credit Banks have \$24,000,000 paid-in capital.

a surplus of \$680,584 46 and undivided profits of \$407,665 67 and \$36,000, 000 additional subscribed capital callable from the United States Treasury upon thirty days' notice. The total outstanding debentures, upon the completion of the May 15 refunding, will be only \$39,250,000.

H. K Jennings Succeeds E. G. Quamme, Resigned, as President of St. Paul Federal Land Bank.

E. G. Quamme, President of both the St. Paul Federal Land Bank and the affiliated Intermediate Credit Bank since their organization, has resigned as Chief Executive and director of both institutions, to become effective May 13. He will be succeeded by H. K. Jennings, former Secretary of the St. Paul Federal Land Bank. A. R. Burr succeeds Mr. Jennings.

Resignation of B. A. McKinney as Governor of the Federal Reserve Bank of Dallas to Become Vice-President of American Exchange National Bank of Dallas.

On May 7 B. A. McKinney resigned as Governor of the Federal Reserve Bank of Dallas to accept the post of Vice-President of the American Exchange National Bank of Dallas. With the announcement several weeks ago of the intention of Mr. McKinney to withdraw from the Reserve Bank, it was also stated that Val. J. Grund would resign May 1 to become Vice-President of the Citizens National Bank of Los Angeles, Calif. From the Dallas "News" of April 19 we take the following:

April 19 we take the following: Mr. McKinney has been identified with the Federal Reserve Bank of Dallas from its inception. At the time the Federal Reserve Bank charter was executed in May 1914 he was serving as Vice-president of the Durant National Bank of Durant, Okla. That bank was designated by the Comp-troller of the Currency as one of the 5 banks authorized to organize the Federal Reserve Bank of Dallas. Representing the Durant National Bank he joined in the execution of the charter, following which he was elected a Class A director of the Federal Reserve Bank of Dallas and served in that capacity until Dec. 31, 1922. He moved to Dallas in July, 1920, and became Vice-president of the Ameri-can Exchange National Bank. In Jan. 1922 he was elected governor of the Federal Reserve Bank, succeeding R. L. Van Zandt, whose term had ex-pired, and continued to serve as a director during that year at the request of the Federal Reserve Board. Federal Reserve Agent Lynn P. Talley, who is also chairman of the board of directors for the Federal Reserve Bank, said Saturday the resignation of Governor McKinney would be received with keen regret by the directors of the institution. "While the negotiations have been going on," he said, "the directors hoped that sufficient inducement could be made to him to remain, but of course

Observed in the institution.
"While the negotiations have been going on," he said, "the directors hoped that sufficient inducement could be made to him to remain, but of course they recognize that the appeal which lies in the opportunity to re-enter the broader field of commercial banking was one difficult for him to withstand. It is particularly to be observed," Mr. Talley continued, "that the prospect of Governor McKinney's leaving the Federal Reserve Bank on May 15 marks the close of exactly eleven years' official connection with that institution, either as director or as governor."
Mr. Grund was connected with the Merchants' Laclede National Bank at St. Louis for about thirteen years and for two years was with the chief national bank examiner of the 8th district as chief clerk and examiner. Early in 1919 Mr. Grund joined the Federal Reserve Board examining staff and was an examiner until he became connected with the Federal Reserve Bank here a little more than three years ago.

New Clearing Plan on Foreign Checks-Time and Messenger Hire Saved by Using Federal Reserve

Room to Exchange Credits.

The following is from the New York "Evening Post" of May 1:

Wall Street banks have inaugurated a new system of clearing foreign checks which does away with the cumbersome messenger service and cuts down the time required to exchange credits. The local Federal Reserve Bank has turned over to the member banks a room on the eighth floor of the new Federal Reserve Bank Building, and three times a day two representatives from each bank meet in the room to exchange checks. Formerly an army of messengers carried the checks around from bank to bank checks around from bank to bank.

The new system is similar to the Clearing House except that instead of exchanging debits the banks exchange credits in foreign exchange. Checks payable to instead of checks drawn on are exchanged. About 30 of the large Wall Street banks are using this new clearing system, which was inaugurated by an organization of junior bank officers. The system is called the Foreign Exchange Collection.

Resolution of N. Y. Stock Exchange Under Which Governors May Cause Discontinuance of Business Connections of Members When Latter Are Dominated Thereby.

Secretary E. V. D. Cox of the New York Stock Exchange announces the adoption of the following resolution at a

meeting of the Governing Committee on April 29: Whenever it shall appear to the Governing Committee on April 29. Whenever it shall appear to the Governing Committee that a member, individually or through his firm, or a partner or partners therein, has such a business connection with a corporation or association that the corporation or association dominates the business of the member or firm or controls the policy of such business, said Committee shall require the discontinuance of such business connection. The New York "Times" of May 2 said in part:

The reason for adopting the resolution at this time was not explained in Stock Exchange circles.

was explained in certain quarters yesterday that several of the larger It was explained in certain quarters yesterday that several of the larger eld Stock Exchange firms in recent years had severed their connections with the Exchange and entered strictly investment business. Such severing of connections was obligatory in view of the fact that many of these firms either incorporated or became joint stock companies. Under such conditions all business transacted with New York Stock Exchange members com-manded full commissions the same as to the individual or any other outsider. manded full commissions the same as to the individual or any other outsider. In view of this situation, it was pointed out, some of the former Exchange members have become affiliated, either directly or indirectly, with Stock Exchange members, and it is understood that the action of the Exchange authorities is to guard against the splitting of commissions. At present there is a resolution on the books of the Exchange which prohibits a member from controlling or having influence in the business of such investment corporation or joint stock partnerships. The latest resolution, it was said, was merely to prevent such corporation or associa-tion from having control over the member.

tion from having control over the member.

Brotherhood of Locomotive Engineers Title & Trust Co. Begins Business in Philadelphia.

The Brotherhood of Locomotive Engineers Title & Trust Co., organized in Philadelphia, began business on April 18 at 45 South Broad Street. The new institution, as we noted in our issue of April 4, page 1700, has been established with a capital of \$500,000 and surplus of \$250,000. Freas B. Snyder is President of the new bank. Mr. Snyder was formerly Vice-President of the First National Bank of Philadelphia and is at present Vice-President of the Lansdowne National Bank. Other officers of the Brotherhood of Locomotive Engineers Title & Trust Co. are: Lawrence V. Byrnes, Secretary and Treasurer; Rush Gramm, Vice-President, and Ernest M. Clark, Assistant Secretary-Treasurer. We are advised that the deposits on the opening day exceeded a half million dollars.

American Flint Glass Workers' Union to Establish Bank in Toledo.

W. P. Clarke, President of the American Flint Glass Workers' Union, announced on April 9 that the trustees of the union have decided to establish a bank, which is expected to be in operation before the annual convention of the union on June 29, and which will be known as "The American Bank." It will have a capital of \$200,000 and surplus of \$50,000. Mr. Clarke in his announcement says:

Clarke in his announcement says: The national trustees of the American Flint Glass Worker's Union of America have decided to proceed with their banking proposition. The trustees are the national officers of the union. William P. Clarke is Presi-dent; Joseph M. Gillooly, Vice-President; Charles J. Shipman, Secretary and Harry H. Cook, Assistant Secretary. All officers reside in the city of Toledo. The organization has had its main office in Toledo for mode than 21 years. The subject of organizing a bank was first introduced at the an-nual convention of the union held in Fairmont, W. Va., July 1922, and an investigation ordered. In July 1923 after a report had been presented and seriously considered, the trustees were given full power to act. During the month of April 1924 the matter was favorably considered, but action was deferred until Wednesday of this week, with the foregoing results. The American Flint Glass Workers' Union of North America has 130 local or-ganizations in various parts of the country, reaching from Somerville, Mass., on the East to San Francisco, Calif. on the West. There are 3 local organi-zations in Canada. Nineteen of the local organizations are situated in Ohio and 5 in Toledo. It is the only international labor organization having headquarters in Toledo. headquarters in Toledo.

Amalgamated Bank of Philadelphia Organized by Amalgamated Clothing Workers of America.

The Amalgamated Bank of Philadelphia opened for business on April 11 at Fifth and Pine streets. The bank was organized by the Amalgamated Clothing Workers of America. It is under the managership of Leon F. Aisenstein and is the third bank to be organized by the clothing workers' organization, the first being located in Chicago and the second in New York. We are advised that the institution is operating as a private bank, but that a petition for a charter as a trust company has been filed.

ITEMS ABOUT BANKS, TRUST COMPANIES, &C.

The New York Stock Exchange membership of Harry Raymond was reported posted for transfer this week to Harry R. Coons, the consideration being stated as \$104,000. This is the same as the last preceding transaction.

The Farmers Loan & Trust Co. branch at Fifth Avenue and 41st Street moved more than \$20,000,000 in cash and securities to 9 and 11 East 38th Street on May 2. The bankexpects to be in its new quarters about a year, pending the construction of a new building on the old site.

The death is announced of Lewis J. Salomon at Far Rockaway in his 87th year. Mr. Salomon retired at the end of 1908, after having been connected with Speyer & Co. for 30 years, during the last ten years as custodian of the firm's vaults and securities. In recognition of his services, the firm had allotted him a pension for life. His unusually cheerful disposition endeared him to all who came in contact with him.

Charles F. Junod, Vice-President of the Bank of America, of New York, is in Louisville, Ky., attending the convention sessions of the Reserve Cities Bankers Association.

The Bank of America, it is learned, will start during the present month to occupy the new Pine Street section of its new building, which is being erected on the block front at Wall, William and Pine streets. The clerical departments of the bank will be the first to be moved. Although the work of demolition will then start upon the bank's old building on the Wall Street corner, the main banking floors, occupying the first two stories, will be occupied six or eight weeks longer. A temporary roof and other protective devices wilk be erected above the second floor of the old building to permit wrecking operations to be carried down to the second story without interference with banking routine. Toward the end of June the departments on the two floors will likewise be transferred to the new wing, and the work of demolition will be completed shortly thereafter. The completed new building, which will be 23 stories in height and which will have a frontage of 70 feet on Wall Street, 81 feet on Pine Street and 195 feet on William Street, will be finished by the 1st of May next year. The bank will occupy the first five stories, its main banking floor being one of the largest in the city. This is one of the most desirable plots in the financial district, and the new building operation, which replaces three old buildings, will, according to a letter sent the stockholders of the bank, "convert an unremunerative asset into an investment sufficiently profitable to add largely to the banks' current income, and gradually return to the bank its entire investment in the real estate involved, a large part of which it has held for more than a century. The building and site are owned by the Bankameric Corporation, which, in turn, is controlled by the bank. The construction of the building was financed directly by this corporation, the bank being relieved of any obligation inconnection with the building operation."

In behalf of a syndicate of Westchester County interests, Alfred E. Lloyd & Co. have purchased 445 shares of the capital stock of the Larchmont National Bank & Trust Co., of Larchmont, N. Y., representing, it is stated, less than 25% of the total capital stock. The syndicate for which Lloyd & Co. are acting is headed by William J. Wallin, formerly Mayor of Yonkers and a director of the Westchester Trust Co., of Yonkers, and the Westchester Title & Trust Co., of White Plains, and a trustee of the Yonkers Savings Bank. It is not expected that the change in ownership in the stock in question will bring a change either in capital or officials of the Larchmont National Bank & Trust Co.

The Seamen's Bank for Savings, now at 76 Wall Street, New York City, plans the erection of a new office and bank building on the site which it now occupies and premises adjoining. For this purpose the bank acquired the property at 72 Wall Street about six months ago, and about two years ago purchased the buildings at 161-163 Pearl Street. The bank has recently announced the selection of Benjamin W. Morris as architect.

Nathan S. Jonas, President of the Manufacturers Trust Co., announces that Louis C. Adelson has become associated with that institution as a Vice-President. Mr. Adelson, prior to his connection with the Manufacturers Trust Co. was Manager of the Havana Agency of the Federal Reserve Bank of Atlanta, having been for five years before that Deputy-Governor of the Federal Reserve Bank of Atlanta.

He spent nine years with the First National Bank of Birmingham, Ala., and when W. G. P. Harding was named by President Wilson in 1914 as a member of the Federal Reserve Board, Mr. Adelson moved to Washington, accepting the position of private secretary to Mr. Harding. After the Federal Reserve System had gotten under way, Mr. Adelson, in 1915, became a Federal Reserve Bank Examiner, and subsequently assisted in the establishment and operation in the Division of Foreign Exchange in the Federal Reserve Board, which was maintained in New York during the war. He was later recalled to Washington to become Assistant Secretary of the Federal Reserve Board.

The New York Title & Mortgage Co., which is affiliated with the American Trust Co., is to open a Bronx office at 371-373 149th Street. Purchase of this property, which has a frontage of 50 feet on 149th Street and a depth of 80 feet, was made several weeks ago. The property is now tenanted by the Waters Piano Co. and a business office of the New York Telephone Co.; both have leases which run several years. The New York Title & Mortgage Co., however, has sub-leased one-half of the second floor of the building from the Waters Piano Co., and will take immediate possession. Extensive alterations will be started at once following plans prepared by Horace S. Luckman, Architect. These improvements will in no way interfere with the business of the present tenants, who are expected to continue in possession of the lower floor until the expiration of their leases.

W. P. Boggs, of the Mechanics & Metals National Bank, of this city, celebrated last week the completion of 55 years of service in banking. Mr. Boggs went to work on May 1 1870 with the old Fourth National Bank, which was afterwards merged into the Mechanics & Metals National Bank, and has known no other place of employment than that of 20 Nassau Street, where he continues actively engaged in the bank's daily affairs. With his anniversary he was the recipient of congratulations from the officers of the Mechanics & Metals National Bank and numerous friends throughout the financial district.

The Guaranty Trust Co. of New York announces the appointment of Walter C. Baker as Assistant Trust Officer of its Madison Avenue office.

Richard H. Halstead, a member of the New York Stock Exchange for the past 49 years, died on April 27 at the age of 71. Mr. Halstead started his business career with J. P. Morgan & Co., whose employ he entered after graduating from a private school in Massachusetts. With the late Amory Hodges, Mr. Halstead organized in the '90s the now defunct firm of Halstead & Hodges. For the past year Mr. Halstead had been the floor member of the firm of Harp, Tiernev & Co.

The Shawmut Corporation, of Boston, announced on May 4 that James Gould, who has been with the Bankers Trust Co., of New York, had been appointed Vice-President in charge of its New York office at 14 Wall Street, to succeed H. C. Seizt, who resigned. Mr. Gould was born in Philadelphia and was graduated at Yale with the class of 1918. During the war he served in France as Captain of the 312th Field Artillery with the 79th Division, and at General Headquarters of the American Expeditionary Forces. After the armistice Mr. Gould entered the banking department of the Bankers Trust Co. and in 1921 was transferred to the bond department, of which, at the time he resigned to represent the Shawmut Corporation, he was syndicate manager.

The Second National Bank, of Cooperstown, N. Y., announces the death on April 28 of Charles T. Brewer, who had been identified with that institution as a director since 1905 and as its President since 1910.

A special dispatch from Manlius, N. Y., to the Utica "Press" on April 30 stated that Hiram L. Bostwick, of Frankfort, N. Y., and formerly connected with the Frankfort Bank, was on that day chosen President of the newly-organized First National Bank of Manlius. The new bank, it was said, is capitalized at \$25,000, consisting of 250 shares of \$100 (par value) each, of which Mr. Bostwick is listed as owning 100 shares. It was further stated that Edgar B. Merwin had been elected Vice-President of the new bank and that a cashier would be chosen later.

William C. Wright, Vice-President and Cashier, has re-

Trust Co. of Utica, N. Y. T. J. Harrington, formerly National Bank Examiner, in charge of the Albany district, will succeed Mr. Wright as Cashier, Mr. Wright retaining his title of Vice-President. These changes became effective April 6.

The Downtown Bank of Jersey City, with a capital of \$250,-000 and a surplus of \$50,000, is being organized in the downtown Section of Jersey City. Eichman & Seiden, attorneys of the organizers, have been notified by W. J. Fowler, Deputy Comptroller of the Currency, that the charter has been approved. The incorporators are: Robert J. Hoos, President of the Jersey City Chamber of Commerce; A. Z. Benedict, Manager of Bernstein & Co.; Andrew Brunton, piano dealer; Lemuel Roberts, S. W. Kagen, wholesale dealer, and Daniel Loeb, lawyer. The selling price of the new stock is \$120 per \$100 share. 8

The Atlantic County Trust Co., of Atlantic City, N. J., has received permission from the State Banking Department to increase its capital stock from \$100,000 to \$200,000. The bank plans to move to Virginia and Atlantic avenues from its present location at Delaware and Atlantic avenues. The increase in capital was ratified by the stockholders on April 17 1925 and the enlarged amount will become effective May 21 1925. The selling price of the new stock (par \$100), is \$350 per share.

The North Side Bank & Trust Co., of Lebanon, Pa., has been granted a charter by the State Banking Department. It will be organized with a capital of \$200,000, and will succeed the North Side Bank of Lebanon. A resolution to take cut a State charter was unanimously passed by the directors on Nov. 10 1924 and unanimous approval by the stockholders was recorded at the annual meeting on Jan. 13 of this year. In its announcement of its proposal to operate under a State charter, the institution says "the new charter gives us a larger scope, under powers and diversified functions of operations." The institution was organized in 1914 and began business on Feb. 15 1915. In addition to its capital stock of \$200,000, it reported on Feb. 15 1925 surplus and profits of \$211,064, deposits of \$1,128,699 and total resources of \$1,539,-903. 'The following is also taken from the announcement of that date:

Paid stockholders in cash dividends	\$64,500 00
Paid stockholders July 1 1921 (stock dividend)	40,000 00
Paid stockholders by addition to surplus	28,240 00
Paid additional to undivided profit account	17,541 50
Profit since organization	150,281 50
We paid 53% in cash dividends to the original shareholders-	-a total of
\$26 50 per share.	

B. F. Patschke continues as President; the other officers likewise continue in their respective capacities, with J. G. Kreider as Secretary and Treasurer. The last named had been Secretary and Cashier. The directors are: B. F. Patschke, H. N. Wolf, J. G. Kreider, J. M. Allwein, P. S. Keiser, Wm. L. Daub, Levi J. Gilbert, Wm. B. Shirk, George Gress, Geo. W. Lingle, Harry B. Horst, L. B. Zimmerman and W. A. Schools.

W. J. Chapman has been elected Second Vice-President of the Park Bank of Baltimore, succeeding the late George W. Walther. The other officers of the bank are Webster Bell, President; John P. Baer, Vice-President; Charles H. Taylor, Assistant to the President; Clinton O. Richardson, Chairman of the Board; Herbert G. Austin, Cashier; George M. Belt and J. Carroll Jenkins, Assistant Cashiers. On March 31 last the bank reported deposits of \$3,747,105 and aggregate resources of \$4,824,812. It has a capital of \$500,000 and surplus and undivided profits of \$363,147.

At a meeting of the board of directors of the Central Trust Co. of Illinois, at Chicago, on April 29, Rawleigh Warner, Vice-President and Treasurer of Dawes Brothers, Inc., was elected to the board. Mr. Warner has been associated with Dawes Brothers, Inc., since his discharge from the army in 1918.

The Commonwealth Bank & Trust Co., of Lexington, Ky., which was recently organized with a capital of \$100,000, elected the following officers on April 16: R. Denton, President; A. R. Marshall and R. E. Anderson, Vice-Presidents; W. W. Peavyhouse, Cashier; H. M. Hubbard, A. R. Marshall, O. B. Bishop, B. F. Buckley Jr., L. R. Drury and E. H. Fuller, directors. The institution will begin business on July 2. Its stock is being placed at par, viz. \$100 per share.

According to a press dispatch from Sandersville, Ga., on signed his office as Cashier of the First National Bank & April 24, printed in the Savannah "News" of the following day, the Citizens' Bank of Sandersville was closed by the State Banking Department on that date and is to be liquidated.

Joseph F. Meyer Sr., President of the Joseph F. Meyer Co., of Houston, has been elected President of the Houston National Bank of Houston, Texas, to succeed the late Henry S. Fox Jr., who died on April 19. Mr. Meyer previously served as President of the bank from 1912 to 1914, following the death of Henry S. Fox Sr. He then retired from the presidency to take an extended trip abroad. Mr. Meyer has been a resident of Houston for 57 years, during which time he has been President of the Joseph F. Meyer Co., the largest heavy hardware and automobile accessory house in the city. He has been closely identified with the Houston National Bank since its organization in 1876. He is a stockholder and director in numerous successful local enterprises. Mr. Fox, the late President, had been the head of the Houston National Exchange Bank for many years. He was also actively identified with other interests in Houston, and was especially favorable to the cattle industry of the State. Owing to his ill health, Mr. Fox had not been actively identified with the Houston National Bank for the past eight months. He had turned over the management of the institution to the associates who had been trained under him for many years.

An Associated Press dispatch from Mineral Wells, Tex., on April 20, which appeared in the Houston "Post" of April 21, stated that the Bank of Mineral Wells, an unincorporated private banking house established in 1889, failed to open on that day (April 20). A friendly receivership was asked for the institution, it was said, and Judge Keith, of the Federal District Court, appointed Sidney Webb and C. E. Turner receivers. It was further stated that while no statement of the bank's condition was issued, it was believed that the assets were about \$1,000,000 and the liabilities approximately \$70,000. "Frozen" assets were given as the cause of the bank's embarrassment. I. N. Wynn was President, it was stated.

The conversion of the Commercial Trust & Savings Bank of Oakland, Cal., to the national banking system under the name of the First National Bank in Oakland became effective on March 30. Reference to the change to the national system was made in these columns April 18, page 1977. The plans to convert were approved by the stockholders on Feb. 26. The First National has a capital of \$500,000. No change has been made in officers.

The ninetieth semi-annual statement of condition of the Yokohama Specie Bank, Ltd. (head office, Yokohama), covering the half year ending Dec. 31 1924, has just come to hand. Net profits for the six months, the report shows, after providing for all bad and doubtful debts, rebate on bills, etc., amounted to yen 14,417,953, inclusive of yen 5,268,-836, the balance to credit of profit and loss brought forward from the preceding half year. Out of this sum, the directors proposed to pay a dividend at the rate of 12% per annum, calling for yen 6,000,000, and to add yen 3,000,000 to the reserve fund, leaving a balance of yen 5,417,953 to be carried forward to the next half year's profit and loss account. Total assets are given in the statement as yen 1,444,283,549, of which cash in hand and at bankers amounted to yen 111,-070,396. Total deposits were placed at yen 591,164,956. The bank has a paid-up capital of yen 100,000,000 and a reserve fund of yen 80,500.000.

THE ENGLISH GOLD AND SILVER MARKETS.

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of Apr. 22 1925:

GOLD.

GOLD. The Bank of England gold reserve against its note issue on the 15th int. amounted to £126,903,030 as compared with £126,898,010 on the previous Wednesday. Gold to the value of about £20,000 was available in the market here this week, and was all taken for the trade. We are indebted to the Indian Trade Commissioner for the following table: previous in the

 Weight (in 02s. -000 0 initee) - 5,127
 7,135
 4,625
 4,119
 5,827
 7,003

 Net Imports of Silver into India on Private Account (Imports Less Exports).
 1911.
 1912.
 1913.
 1922.
 1923.
 1924.

 Value (in lacs of rupees)......
 6,81
 5,69
 5,44
 16,31
 19,82
 18,84

 Weight (in ozs.-000 omitted).41,557
 30,797
 30,542
 7,015
 99,284
 93,817

It will be observed that the weight of gold in 1912 exceeded that in 1924 by about 4% but the rupee value was about 2% less. The most noticeable increased import of bullion, however, was that of silver, which, during the last three years, averaged about three times that of 1912 both is majorite and walks. in weight and value.

SILVER.

SILVER. The market has been very listless and inert during the week. A fair amount of business has been transacted on some days, but without any pronounced tendency either way. The fact probably is that the level now reached is considered rather low by sellers, and that the buying is not energetic enough to lift prices. Yesterday, for instance, a mere rise of 1-16d. in qoutations drew out supplies with ease, and the close of the day found the market dull. China exchanges are fairly steady and that quarter is more a buyer than a seller. America has sold fairly freely. India remains inactive, with a stock of 8,000 bars and a reduced offtake of 100 bars a day. of 100 bars a day.

INDIAN CURRENCY I	RETURNS.		
(In Lacs of Rupees)—	Mar. 31.	Apr. 7.	Apr. 15.
Notes in circulation	18419	18385	18313
Silver coin and bullion in India	7675	7640	7568
Silver coin and bullion out of India			
Gold coin and bullion in India	2232	2232	2232
Gold coin and bullion out of India			
Securities (Indian Government)	5713	5713	5713
Securities (British Government)	1999	2000	2000
Bills of exchange	800	800	800

No silver coinage was reported during the week ending 15th inst. The stocks in Shanghai on the 18th inst. consisted of about 68,100,000 ounces in sycee, 47,500,000 dollars and 980 silver bars, as compared with about 70.800.000 ounces in sycee, 46,000,000 dollars and 1,330 silver bars on the

	-Bar Silver per	Oz. Std	Bar Gold	t per
Quotations-	Cash.	2 Mos.	Oz. F	ine.
April 16	. 31 7-16d.	31 5-16d.	86s.	7d.
April 17	. 31 7-16d.	31 5-16d.	86s.	7d.
April 18	. 311/2d.	31%d.		
April 20	. 313/8d.	31¼d.	86s.	6d.
April 21	. 31 7-16d.	31 5-16d.	86s.	6d.
April 22	. 31 5-16d.	31¼d.	86s.	4d.
Average	. 31.416d.	31.302d.	86s.	6d.

ENGLISH FINANCIAL MARKETS-PER CABLE.

The daily closing quotations for securities, &c., at London, as reported by cable, have been as follows the past week:

Lgndon,	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.
Week Ending May 8.	May 2.	May 4.	May 5.	May 6.	. May 7.	May 8
Silver, per ozd.	31 7-16	31 5-16	311/2	31 3/8	31 3/8	31 3/8
Gold, per fine ounce	84sl11/2d	84sl11/20	1 84sl11/4 d	84sl1 1/4 0	84sl1¼d	84sl11/4 d
Consols, 21/2 per cents		56 34	56 3/4	5634	56 34	56 34
British, 5 per cents		100	100	100	100	99 7/8
British, 41/2 per cents		951/2	951/2	951/2	951/2	951/2
French Rentes (in Paris) fr.		45	45	45	45	45
French War Loan (in Paris) fr.		54.75	54.75	54.60	54.50	54.50
The price of silver i	in New	York	on the	same	day has	s been:
and I by WY when you down	N					

Silver in N. Y., per oz., (cts.): Foreign______675%

THE CURB MARKET.

671/2

6734

675%

6734

Heavy trading in public utility issues with a substantial improvement in prices was the feature in the Curb Market this week. Some profit-taking caused slight irregularity, but values in the main continue to move forward. National Power & Light com. was conspicuous for an advance from 2781/2 to 301, the close to-day being at 295. Adirondack Pow. & Light advanced from 57 to 72. Amer. Light & Tract. rose from 1511/2 to 1731/2. Amer. Power & Light com. sold up from $59\frac{1}{4}$ to $64\frac{7}{8}$ and reacted finally to $62\frac{3}{8}$. Carolina Power & Light com. moved up from 342 to 425 and closed to-day at 410. Commonwealth Power com. improved from 1161/2 to 129, the final figure to-day being 1281/8. Lehigh Power Securities sold up from 108 to 1211/2 and at 1181/2 finally. Northern Ohio Power from 71/2 reached 1234 and ends the week at 1134. Southeastern Power & Light rose from 691/2 to 761/8 and sold finally at 727/8. Western Power com. advanced from 341/2 to 41 and ends the week at 401/2. Motor shares were active. Chrysler sold up from 8334 to 91 and reacted finally to 871/2. Cleveland Automobile com. advanced from 245% to 2534, with the final transaction to-day at 24 7/8. Durant Motors was off from 171/2 to 16. Continental Baking, Class A, sold up from 1173/4 to 1203/8, the close to-day being at 1197/8. Mengel Co. gained seven points to 491/4. National Tire advanced from 243 to 267 and finished to-day at 265. Oil shares were without feature and price changes for the most part small. South Penn Oil gained about six points to 173 and reacted to 167. Magnolia Petroleum advanced five points to 140. In bonds Amer. Sumatra Tobacco 71/2s were conspicuous for a drop from 941/4 to 80, due to the receivership. It recovered most of the loss to-day, closing at 92. A complete record of Curb Market transactions for the

week will be found on page 2389. D

AILY	TRANSACTIONS	AT	THE	NEW	YORK	CURB	MARKET.

Week Ended May 8.	STOCK	S (No. She	BONDS (Par Value).		
Week Brace May 8.	Ind.&Mis.	04.	Mining.	Domestic. For'n Goot	
Saturday Monday Tuesday Wednesday Thursday Friday	$\begin{array}{r} 93,115\\132,010\\238,380\\299,190\\263,860\\206,935\end{array}$	69,820 87,055 130,835 102,430 104,160 95,765	94,800 124,960 104,360	1,296,000 1,870,000 1,522,000 1,736,000	32,000 28,000 29,000 54,000
- Total	1,233,490	590,065	560,930	\$8,685,000	\$259,000

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THE WEEK ON THE NEW YORK STOCK EXCHANGE.

The stock market has been active and strong during the present week, railroad shares, both high and low priced, have been in urgent demand and many new tops, particularly in the Southern group, have been recorded. Industrial stocks have been prominent in the upward movement and Oil securities and copper stocks also participated in the general advance. In the short period of trading on Saturday the market held strong, American Can coming into the foreground with more than five points advance from its low of the day closely followed by several of the more active members of the railroad group, Southern Railway going forward 23% to 95 and Frisco closing at 751/2. The market continued its forward movement on Monday with high priced industrial shares leading the advance. Some new high levels were registered, American Can making a further gain of two points to 184. In the railroad group Southern Railway was again prominent in the trading. Frisco continued its upward swing and crossed 77. Renewed strength and activity were again apparent on Tuesday. Interest in the rail list again centered in Frisco and Southern Railway both of which made substantial gains. Copper stocks were in good demand at advancing prices and Oil shares kept steadily forging ahead under the leadership of Standard Oil of New Jersey. The market displayed renewed activity on Wednesday, trading approximating nearly two million shares and reaching the highest single days business since March 18. Advances of from one to five points were numerous in the general list, American Can and Frisco leading the upswing with substantial advances to new tops. Southern Railway maintained its high position and Seaboard Air Line common and preferred advanced to their highest level of the year. Industrial shares were also strong, Baldwin Locomotive going above 115 and American Ice reaching a new high level for the year at 110. The market continued strong on Thursday. Substantial gains were recorded by some of the low priced railroad shares, Seaboard Air Line advancing more than four points from its low of the day. General Electric was particularly strong and advanced more than

six points to a new high level. The market was generally buoyant on Friday, the demand for industrial stocks, motor issues, and railroad securities giving a strong tone in the early activities. Industrial shares were in urgent demand, especially American Car & Foundry, the new common shares touching 110. Railroad shares with C. R. I. & P. in the foreground displayed further strength and several of the more active of the motor issues under the leadership of Pierce Arrow advanced from one to three points. The final tone was buoyant.

RANSACTIONS	AT	THE	NEW	YORK	STOCK	EXCHANGE
D	ATTY	TUTTT	OT	ABTTS STT	A TOT TT	

Week Ended May 8	Stocks Number Shares	of &c.	f Ratiroad, &c. Bonds.		æ ds.		
Saturday Monday Tuesday Wednesday Thursday Friday	692,2 1,306,8 1,535,2 1,963,2 1,779,8 1,655,4	$\begin{array}{c ccccc} 76 & 10,247 \\ 21 & 12,916 \\ 37 & 13,245 \\ 09 & 9,995 \end{array}$,000 ,000 ,500 ,000	\$2,042,00 2,139,00 3,464,00 3,219,00 4,228,50 3,829,00	00000	\$511,150 1,514,100 984,050 938,000 1,285,650 880,000	
Total	8,932,7	79 \$63,692	,500	\$18,921,50	0	\$6,112,950	
Sales at New York Stock	Week Ended May 8.			Jan. 1 to May 8.			
Exchange.	1925.	1924.	460	1925.		1924.	
Stocks—No. shares Bonds. Government bonds State & foreign bonds. Railroad & misc. bonds Total bonds	8,932,779 \$6,112,950 18,921,500 63,692,500 \$88,726,950	2,970,948 \$22,557,000 7,131,000 35,166,000 \$64,854,000	\$ 1,	147,706,578 \$149,016,810 238,747,800 ,008,490,000 .396,254,610		86,543,286 \$371,362,000 137,389,000 620,380,000 \$1,129,131,000	

DAILY TRANSACTIONS AT THE BOSTON, PHILADELPHIA AND BALTIMORE EXCHANGES.

Week Ending	Bo	ston.	Philad	lelphia.	Baltimore.		
May 8 1925.	Shares.	Bond Sales.	Shares.	Bond Sales.	Shares.	Bond Sales	
Saturday	15,029		7,838		1,409	\$22,000	
Monday	16,042		14,599		2,172	38,100	
Tuesday	18,032		20,956		4,015	16,000	
Wednesday	21,076	8,950	20,792	53,000	3,768	55,100	
Thursday	12,594	20,000	20,681	45,100	6,970	15,100	
Friday	13,518	10,000	13,015	17,000	7,058	48,000	
Total	96,291	\$127,550	97,881	\$222,400	25,392	\$194,300	
Prev. week revised	81,938	\$123,800	50,666	\$226,900	11,679	\$192,600	

Course of Bank Clearings

increase as compared with a year ago, and this time it is a very substantial one. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ending to-day (Saturday, May 9) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will run 25.9% larger than in the corresponding week last year. The total stands at \$10,080,661,801, against \$8,006,189,009 for the same week in 1924. At this centre the increase is 37.2%. Our comparative summary for the week is as follows:

Clearings-Returns by Telegraph. Week Ended May 9.	1925.	1924.	Per Cent.
New York. Chicago Philadelphia Boston. Kansas City. St. Louis. San Francisco. Los Angeles. Pittsburgh. Detroit. Cleveland. Baltimore. New Orleans.	\$5,039,000,000 (54,050,429) (448,000,000 (109,535,190) (109,535,190,000) (139,191,000 (138,285,596 (128,753,354) (94,964,660) (88,889,888) (88,889,839) (129,192,192,192,192,192,192,192,192,192,	$\begin{array}{r} \$3,671,621,173\\ \$503,526,544\\ 381,000,000\\ 103,900,000\\ 103,900,000\\ 112,700,000\\ 112,700,000\\ 124,102,000\\ 122,892,028\\ 107,489,115\\ 76,905,562\\ 80,918,467\\ 51,685,265\end{array}$	$\begin{array}{r} +37.2\\+25.9\\+17.6\\+2.4\\+5.4\\+6.5\\+23.4\\+17.0\\+12.5\\+19.8\\+23.5\\+9.8\\+13.0\end{array}$
New Orleans	\$7,458,876,456 941,675,045 \$8,400,551,501 1,680,110,300	\$5,759,540,154 912,293,270 \$6,671,833,424 1,334,355,585	
Total all cities for week	\$10,080,661,801	\$8,006,189,009	+25.9

Complete and exact details for the week covered by the foregoing will appear in our issue of next week. We cannot furnish them to-day, inasmuch as the week ends to-day (Saturday) and the Saturday figures will not be available until noon to-day. Accordingly, in the above the last day of the week has in all cases had to be estimated.

In the elaborate detailed statement, however, which we present further below, we are able to give final and complete results for the previous week-the week ended May 2. For that week there is an increase of 9.4%, the 1925 aggregate of the clearings being \$10,441,515,529, and the 1924 aggregate \$9,540,774,417. Outside of New York City, however, the increase is only 6%, the bank exchanges at this centre re-cording a gain of 11.7%. On May 1 New York City estab-

Bank clearings for the country as a whole again show an | lished a new high record for daily clearings, namely, \$1,697,000,000, this comparing with the previous high of \$1,665,000,000 on Jan. 2 1925. Chicago also established a top figure for daily clearings on May 1, when the totals were \$192,400,000 as compared with \$183,700,000, the former record made on July 1 1924. In our tables we group the cities now according to the Federal Reserve districts in which they are located, and from this it appears that in the Boston Reserve District there is a gain of 1.9%, in the New York Reserve District (including this city) of 11.4% and in the Philadelphia Reserve District of 10.9%. In the Cleveland Reserve District the totals are better by 6.7%, in the Richmond Reserve District by 1.9% and in the Atlanta Reserve District by 1.7%. The Chicago Reserve District has a gain of 9.2%, the St. Louis Reserve District of 0.5% and the Minneapolis Reserve District of 9.2%. In the Kansas City Reserve District there is an improvement of 2.2%, in the Dallas Reserve District of 5.1% and in the San Francisco Reserve District of 7.2%.

In the following we furnish a summary by Federal Reserve districts:

SUMMARY OF BANK CLEARINGS

Week Ended May 2 1925.	1925.	1924.	Inc.or Dec.	1923.	1922.
Federal Reserve Districts.	\$	8	9%	\$	5
(1st) Boston				440,234,458	369,886,14
(2nd) New York 11 "	6,474,713,665	5,810,433,553	+11.4	5,099,805,869	5,241,138,00
(3rd) Philadelphia 10 "	576,452,357	519,624,635	+10.9	566,833,135	469,834,30
(4th) Cleveland 8 "	375,646,681	351,949,768	+6.7	382,323,169	303,082,22
5th) Richmond 6 "	196,076,392	192,420,249	+1.9	193,616,306	157,219,54
6th) Atlanta	190,606,745	187,454,431	+1.7		
7th) Chicago	1,062,100,528			1,009,950,980	
8th) St. Louis 8 "	198,640,660				
9th) Minneapolis 7 "	115,252,423				
10th) Kansas City12 "	225,920,264				
11th) Dallas 5 "	59,522,610				
12th) San Francisco17 "	479,914,028		+7.2	461,272,951	381,768,591
Grand total127 cities	10441 515.529	9,540,774,417	+9.4	8,819,924,663	8,420,542,98
Jutside New York City	4,077,639,530	3,845,203,588		3,845,883,741	
anada 29 citics	077 410 409	359 046 700	-00.0	074 EEE 601	201 666 04

We also furnish to-day a summary by Federal Reserve districts of the clearings for the month of April. For that month there is an increase of 11.3%, the 1925 aggregate of the clearings being \$41,406,313,793 and the 1924 aggregate \$37,218,375,765. Although this year's April total of \$41,406,313,793 is not quite as large as the March total,

it is, according to our records, the largest total ever reached for the month of April. Detroit, Gary, Ind., and Eugene, Ore., make not only the best April record, but the best record ever made for any month. Many other cities, while not establishing a monthly record, report April totals surpassing those of any previous April. We might also say that the March total of \$41,946,379,288 was likewise the largest on record for that month. It should also be noted that without a single exception every one of the twelve Federal Reserve districts shows an increase as compared with April 1924. Outside of New York City the increase is 9.9%, the bank exchanges at this centre showing a gain of 12.4%. In the Boston Reserve District there is an improvement of 5.5%, in the New York Reserve District (including this city) of 12.3% and in the Philadelphia Re-serve District of 15.9%. In the Cleveland Reserve District the totals are better by 7.1%, in the Richmond Reserve District by 9% and in the Atlanta Reserve District by 9%. The Chicago Reserve District has a gain of 9.3%, the St. Louis Reserve District of 5.8% and the Minneapolis Reserve District of 35.7%. In the Kansas City Reserve District there is an increase of 10.8%, in the Dallas Reserve District of 13.6% and in the San Francisco Reserve District of 5.8%.

	A pril 1925	A pril 1924	Inc.or Dec.	A pril 1923	A pril 1922.
Pederal Reserve Dists. Ist Boston 13 cities 2nd New York 14 3rd Philadeiphal4 4th Cleveland 15 5th Richmond 10 6th Atlanta 17 7th Chicago 29 9th Bt Louis. 10 9th Minneapolis 13 10th Kansas City 15 11th Dallas 12 12th San Fran 27	\$ 2,068,676,789 23,464,586,787 2,579,749,164 1,747,508,795 889,505,19 933,02,865 4,252,35,762 931,368,742 636,338,765 1,155,77-,713 473,655,221 2,172,668,771	469,141,153	+12.3 +15.9 +7.1 +9.0 +9.3 +5.8 +35.7 +10.8 +13.6	759, 310,569 808,681,129 3,809,8.0,748 905,847,664 526, 88, 85 1,102,180,0.5 375,75,956	\$ 1,488,482,622 19,0.0,608,122 1,913,366,6-2 1,28,100,164 613,221,761 591,010,002 3,086,95,379 738,190,643 425,990,682 1,001,555,652 312,650,207 1,541,643,421
Total	41,406,313,793 18,557,429,188	37,218,375,765 16,892,514,650			32,027,003,303 13,267,958,948
Canada	1,276,559,069	1,263,298,025	+1.1	1,267,331,011	1,212,952,411

We append another table showing the clearings by Federal Reserve districts for the for months back to 1922:

		Fou	r mont	hs.	
27.4	1925.	1924.	Inc.or Dec.	1923.	1922.
Federal Reserve Dists	5	5	%	\$	\$
reueral income 19 altion	8,298,622,702	7,951, 55,308	+4.4	7,424,921,753	5,694,602,660
ADC LOCCOM IN IN	96,282,58 ,890	81,027,058,242	+18.8	75,855,373,090	71,139,251,111
	10,226,052,616	9,076,310,320		8,919,166,897	7,410,228,093
	6,749,337,548	6,389,077,851		6,443,427,025	5,033,25+,722
	3,105,894,188				2,380,847,606
	3,857,630,115	3,495,073,189		3,348,551,726	2,464,970,293
Jub menutite and the	16,586,233,168	15,026, 95,669		14,956,824,333	11,837,645,074
in chronester in	3,883,601,351			3,761,527,679	3,098,247,808
SLD BL. LOUIS- 10	2,298,130,197				1,716,044,923
9th Minneapolis13 "	4,676,912,924				4,088,751,176
10th Kansascity 10					1,355,639,069
11th Dallas12 " 12th San Fran27 "	2,143,845,242 8,541,281,168				5,985,318,151
Total189 cities	166,950,129,109	146,026,287,036		139,495,614,616	
Outside N. Y. City	72,974,480,516	67,240,960,441	+8.5	65,154,923,627	52,089,669,563
Canada	4,984,855,051	5,098,195,329	-2.2	4,873,639,325	5,062,045,988

The following compilation covers the clearings by months since Jan. 1 in 1925 and 1924:

	Cleari	ngs, Total All.		Clearings (Duside New York	t.
Month	1925.	1924.	%	1925.	1924.	%
Jan. Feb. March	37.441 979.160	38,462.681.328 33,689.089.698 36,656.140.245	+11.2	16.384.919.907	17,773,552,856 15,568,979,852 17,005,913,083	+9.3 +5.3 +9.4
1st qu	125543815,316	108807911.271	+15.4	\$4,417,051,328	50.348,445,791	+8.1
	1 406 313 793	37,218.375.765	+11	8 557,490 184	1 809 514 REC	+ 9.9

IONTHIN OF FARING

The course of bank clearings at leading cities of the country for the month of Ap il \oplus d i c \oplus J n. 1 in each of the last four years is shown in the subjoined statement:

Е	ANK CI	EARIN	GS AT	LEAI	DING C	ITIES.		
		-Apr	il		J	cn. 1 10 1	1 pril 30-	
(000.000s	1925.	1924.	1923.	1922.	1925.	19:4.		1922.
					\$	\$	\$	\$
omitted.) New York	.22.849	20.326 1	18,010	18,759		78,785	74,341	70,115
Chicago	2.957	2.675	2,687	2,252	11,588	10.259	10,604	8,599
Boston	1.826	1,729	1.647	1,299	7,341	7,056	6,570	4,968
Thiladelphia	2 447	2,087	2,065	1,746	9,374	8,250	8,158	6,813
St. Louis	604	582	595	- 508	2,492	2.388	2,469	2,120
Pittsburgh		681	704	512	2,918	2,703	2,696	2.081
San Francisco		693	657	577	2,983	2,753	2,630	2,246
San Francisco		283	294	239	1,205	1,127	1.185	(41
Cincinnati		422	394	297	1.757	1.671	1,562	1.149
Baltin ore		508	579	521	2,251	2.034	2,341	2.175
Kansas City		479	479	368	1,881	1,821	1.801	1.370
Cleveland		243	239	164	1.020	1.024	944	729
New Orleans		264	299	241	1.466	1.082	1,169	980
Minneapolis			130	104	595	524	543	418
Louisville		127	549	401	2.540	2.431	2.108	1.516
Detroit	672	629	150	118	677	634	608	491
Milwaukee		155		400	2,569	2,561	2,159	1.5 2
Los Angeles	644	610	559		233	208	209	180
Providence	58	53	53	45	726	636	751	609
Omaha	175	159	186	150		757	753	607
Buffalo		203	199	158	842	558	579	474
St. Paul	130	138	146	116	522			264
Indianapolis		77	83	68	283	328	334	433
Denver			88	115	548	516	451	672
Richu ond	214	219	197	170	902	902	858	
Memphis			86	62	390	356	395	293
Seattle	183	176	118		€87	697	622	530
Hartford	59	58	49	43	238	225	191	157
Salt Lake City.			61	49	268	248	240	191
			-					
Total		33.850	31.353	29,618	152.275	132,534	127,271	112.683
Other cities	3 691	3.368	3,073	2,409	14,675	13,492	12,225	9.522
metalall		37 218	34.426	32.027	166.950	146.026	139,496	122,205
Total all		16 90.3	16 416	13 96 8	79 974	67 241	65.155	52.090

Outside New York 18,557 16,892 16,416 13,208 72,974 Our usual monthly detailed statement of transactions on the New York Stock Exchange is appended. The results for Apri and the four months of 1925 and 1924 are given below:

	Month o	f April.	Four M	fonths.
Description.	1925.	1924.	1925.	1924.
Stock, number of shares. Railroad & n iscell. bonds U. S. Government bonds State, foreign, &c., bonds	57,333,700	\$127,719.000 31,808,000	170,744,900	
		\$247,420.000	\$1,271,216,860	\$1,088,964,000

The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1922 to 1925 is indicated in the following:

and the second	1925.	1924.	1923.	1922.
	No. Shares.	No. Shares.	No. Shares.	No. Shares.
Month of January February March	41.570.543 32.794,456 38,294,393	26.857.386 20.721.562 18.315.911	19.914.827 22.979.487 25.964.666	16,472,377 16,175,095 22,820,173
Total first quarter	112,659,392	65.894,859	68,858,982	55,467,646
Month of April	24 844.207	18.116,828	20.091,986	30,634,353

for each city separately for Apri and since Jan. 1 for years and for the week ending May 2 for four years:

CLEARINGS FOR APRIL, SINCE JANUARY 1, AND FOR WEEK ENDING MAY 2.

1	Mont	h of April.		56 ce	January 1.			Week 1	Ended M	ay 2.	
Clearings at—	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1923.	1922.
	8	s	%	\$	s	70	\$	\$	%	\$	\$
First Federal Rese	rve District	-Boston-	10						100	200 200	882,412
faine-Bangor	3,327,650	3,483,362	-4.5	12,155,457	13,379,475	-9.1	799,996	797,465	+0.3	720.723	*2,600,000
laine-Bangor	14,142,736	12.075.939	+17.1	53,387,498	49,198,584	+8.5	3,491,021	3,217.310	+8.5	4,371,924	
Portland	1,826,000,000	1,729,000.000	+5.6	7.341.462.354	7,056,000,000	+4.0	433,000,000	427,000,000	+1.4	385,000,000	325,000.00
fassBoston	9.698.177	9.032.947	+7.4	40,909,405	37,185,845	+10.0	1,998.071	2,056,757	-2.9	2,598,193	1,861,10
Fall River	4.356.589	4,236,875	+2.8	16,617,775	15,763,687	+5.4	a	a	a	8	a
Holyoke	4,842,922	5,089,000	-4.9	18,707,103	19,647,711	-4.8	1,123,479	1,108,240	+1.4	1,258,728	1,024,00
Lowell		0,000,000	8	a	a	a	a	8	a	a	a
Lynn	a 6,516,232	5,983,141	+8.9	25,785,947	23,642,885	+9.1	1 338,416	1,218,699	+9.8	1,507.283	1,347,30
New Bedford		24.869,262	+5.9	98,908,281	91,250,152	+8.4	6.419.972	5,406,000	+18.8	5,640,410	4,858,19
Springfield	26,343,499	16.354,000		61,335,438	59.807.375		3,720,984	3.698.373	+0.6	4.982.000	3.643.00
Thomaster	16.031.760	57,726,536	+2.9	238.028.991	225,413,662	+5.6	14,573,153	12,498,986	+16.6	12.315,618	10.457.2
ConnHartford	59.397.734	01,120,000		120,158,753	116,669,732	+3.0	6,881,084	8,182,268	-15.9	7,815,979	5,712,8
New Haven	29,617,690	30,584,581	+12.5	38,254,500	35,382,800		0,001,001	011021202			
Waterbury	10,391,100			232.911.200	208.013.400		13.323.000	12,605,000	+5.7	14,023,600	*12,500,0
R. IProvidence	58,210,700	52,723,700	+10.4	202,011,200	200,010,100	1 1 4.0	10,020,000	10,000,000			
		1 020 201 442	+5.5	8,298,622,702	7,951,355,308	+4.4	486,669,176	477.789,098	+1.9	440,234,458	369,886,14
Total (13 cities)	2,068,876,789		T0.0	0,290,022,102	1,501,500,000	1	400,000,110				
Second Federal Re	serve District	-New York				1 00 7	0 750 042	6.623.993	+32.2	6.688.734	E 761 0
N. YAlbany	33,994,292	21,014,100		115,900,308	96.006.791			855,100			5,761.0
Binghamton	5.070,500	4,476,900	+13.3	19,390,600	17,623,500						1.106.0
Buffalo			+10.8	842,180.722	757,306.884		d47.075.888	44,296,549			36,939.7
Buffalo	1 103 035		+11.4	15,871,942	13,932,565			770.199			
Elmira	0 100 400	5 911 094	1 + 17.2	23,450,867	19,725,770	+18.9	c1.064.709	896,780			
Jamestown New York	22 848 884 605	20 325.861.11	5 + 12.4	93,975,648,593	78,785,326,598		6,363,875,999	5,695,570,829	+11.1	4,974.040.922	5,137,900,0
New YORK	4.366.809	4.512.60	7 -3.2	15,860,501	15,768.101						
Niagara Falls	54,979,552			209,690,216	193,690.207	+8.2		12,167.091	+0.6		
Rochester	24,808,799			91,644,554	85.816.794	+6.8	5,439.706				5,191,9
Syracuse	15.499.767			50,463,544		-2.5					
ConnStamford	10,499,707			9,227,266		2 +7.0		875,049	-5.8	670,968	692,0
N. JMontclair	,001,00A					3 + 7.6					
Nowerk	00.001.001			560,414,620			30,818,001	38,427,482	-19.8	45,325,943	41,081,
Northern N. J	146,216,919										1,001
Oranges	5,973,350	5,008,97	T11.0	£1,021,000	10,002,200						
Total (14 cities)	23,464,586,783	00 000 295 90	4 +12.3	96,282,584,890	81,027,058,24	2 +18.8	6,474,713,665	5.810.433.55	3 +11.	4 5.099.805.869	5.241.138.

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THE CHRONICLE

CLEARINGS-(Continued.)

Canadanan at	M	ont'i of April.			ce January 1.						
Clearings at—	1925.	1924.	Inc. o Dec.	7]	1	Inc. o		1	Inc.	l May 2.	
Third Federal Res	8	s	- 07		- 1924.	Dec.	· 1925 . \$		Dec.	1923.	1922.
Bethlehem	6,106,22 23,094,45	6,063,40	13 +0	7 23,439,28			1.431.72	\$ 54 1,578,85	54 —9	\$.3 1,644,09	\$
Chostor	0.000.04		$\begin{array}{c c} 75 + 23. \\ 4 + 17 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 13 \\ +2 \\ +4 \end{vmatrix}$.8 1.657.70	23 3.616.82	27 + 52	.5 5,218,62	9 3,642,071
Harrisburg Lancaster Lebanon Norristown Philadelphia Rea ling	$\begin{array}{c c} 18,498,79\\ 3,644,44\end{array}$	$\begin{array}{c ccccc} 0 & 18,585,22 \\ 4 & 3,125,36 \\ 4 & 3,849,80 \end{array}$	$\frac{1}{13}$ + 16.	53,100,46		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$.11 2 896 79				
Philadelphia	4,465,06 2,447,000,00	$\begin{array}{c} 4 \\ 0 \\ 2,086,546,00 \end{array}$	101 + 17.	$ \begin{array}{c} 10,000,000\\ 0 \\ 15,934,84\\ 3 \\ 9,373,855,00 \end{array} $	15,645,3 0 8,24) 516 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$					
Scratton Wilke+Barre		8 17,903,07 1 25,096,49	$ \begin{array}{c} 71 \\ +2. \\ -5. \end{array} $	3 9,373,855,00 9 61,548,46 5 106,903,96	9 60,714,8 4 97,397,2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 307 70	3,963,58	33 +8	.7 4,498,62	2 3.116.959
York N.J.—Canden	9,253,38	17,758,54	$\begin{array}{c c} +2, \\ +13. \end{array}$	2 32,008,93			.01 2 099 85	4.120.82	2 +9	.7 4,033,78	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Trenton Del.—Wilmington	51,467,49 23,566,40 a	23,363,98	33 +0.	101,094,47	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	83 -5.	.1	-			
Total (14 cities)	2,679,749,16	a 2,311,586,99	a +15.9	a 9 10,226,052,61	a 9,076,310,3	a	a	a	a	a	a
Fourth Federal Re Ohio—Akron	serve Distric	t -Cleveland					0101102100	010,021,03	1 +10.	9 566,833,13	5 469,834,305
Canton	20,403,02	92 140 80	$\begin{bmatrix} 0 \\ -24.0 \\ -7.0 \end{bmatrix}$	9 78,492,3	3 84.018.7	$\begin{array}{c c} 00 & -15. \\ 40 & -6. \end{array}$	4 d 4,970,00 4,730,24	$ \begin{array}{c} 0 & 6,974,00 \\ 6 & 4,692,65 \end{array} $	$\begin{array}{c} 0 \\ -28. \\ \pm 0 \end{array}$	7 7.885,000	5,886,000
Cleveland Columbus Dayton Hamilton	309.35.22 507.886.54 68.866.80	4 282,593,77 4 478,965,87 61,866,10	1 + 6.0	1,880,8 4.76	$\begin{bmatrix} 1, 127, 191, 40\\ 3 \end{bmatrix}$ 1,820,531 7	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	64,859,35 108,766,51	$\begin{array}{c c} 6 & 61,104,620 \\ 7 & 100,715,99 \end{array}$	0 + 6.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	57,136,653
Dayton Hamilton	a 3,245,64	a	a	a	240,545,20 a	a	1 9	0 13,796,500 a	$7 + 8. \\ 0 + 4. \\ a$	3 18,029,200 a	16,129,400
Lima Lorain	a 2,315,53	a	a	a	a	a	a	a			a
Lorain Mansfield Springfield	8,559,69		4 +0.1 a	2 9,118,055 32,598,225 a	31,841,93	34 +2.	4 d1,941,109	and the second se			
Toledo Youngstown Pa.—Beaver Co	a 24,398,10	a 21.854.54	a +11.6	a	a a 79,402,35		a a 4 FOO POO	aa	aa	a a	a
Erie	a	a	5 +0.1 a	12,606,088	12,747,24	$\begin{vmatrix} 52 \\ -1 \\ -1 \end{vmatrix}$	1				4,588,961
Franklin Greensburg Pittsburgh	1,403.096 6,911.105	5 818 10	3 + 18.2	6,356,5,9 27,120,391	5 377 06		a	a	a 	a	a
Ky.—Lexington W. Va.—Wheeling	740,502,193 6,129,466 18,740,349	7.032.16	4 - 12.8	2,917,803 163 42,231,490	2,703,440,93 38,385,29	7 +7.9 +10.1	171.479.120	158,295,964		163,857,565	125,000,000
Total (15 cities)	1,747,508,795		+2.9	74,030,90	71,443,76	$\frac{7}{+3.6}$	6				
			+7.1	6,743,337,548	6,389,077,85	1 +5.6	375,646,681	351,949,76	+6.7	382,323,169	303,082,224
Fifth Federal Rese W. Va.—Huntington.	rve District- 6,564,910	Richmond- 8,819,798	-25.6	28,387,130	33,889,55	0 10 0			1.1		
VaNewport News_ Norfolk	a 34,330,712	a 32,659,68	a +5.1	a	a 135,658,54	a	11 -,		-29.3		1,505,740
Richmond	214,276,000 a	219,332.460 a	-2.3 a		901,882,35 a	$\begin{bmatrix} 7 & +3.9 \\ +0.1 \\ a \end{bmatrix}$	d7,482,034 48,686,000		-9.7 -12.1	7,191,351 49,568,000	7,905,242 41,479,482
Raleigh Wilmington S. C.—Charleston	12,665,53(a	11,782,387 a	8	45,700,308 a	42,139,52	3 + 8.4					
Columbia	11,602,594 9,322,081 482,305,35	10,141,870 8,783,12	+0.1	48,986,054 35,780,10	43,491,04 33,729,76	7 +12.0	d1,923,215	2,313,81	-16.9	2,004,783	2,222,212
Md.—Baltimore Frederick Hagerstown	2.118,042	422,362,65 2,230,03 3,707,34	+14.2 -5.0 +6.8	1,757,485,470 7,419,482	1,670,942,75 7.312.89	4 +5.2	111,736,051	104,082,127	+7.3	109,552,168	83,118,850
D. CWashington	3,959,233 112,360,952	3,707,34, 96,340,57	+6.8 +16.t	12,926,121 425,865,918	12,762,667 377,677,903	+1.1 + 12.8	24,770,907	20,280,000	1 00.1		
Total (10 cities)	889,505,419	816,159,94	+9.0	3,405,894,188	3,259,487,014	-		192,420,241	$\frac{+22.1}{+1.9}$	23,469,621 193,616,30¢	20,988,019
Sixth Federal Rest	ve District-	Atlanta-	A late				Street!				
Fenn.—Chattanooga . Knoxville	32,336,956 13,292,78	26,661,09 14,080,66	+21.3 -5.0	120,218,445 55,824,300	111,661,27 55,698,36	+0.	6,178,000 2,933,095	5,580,000	+10.7	6,241,255	4,594,264
Nashville Ja.—Atlanta	94,368,090 269,703,957	85,751,15 229,092,02	+10.0	370,045,852 1,106,653,976 36,935,051	335,439,31- 935,787,01	+10.0	20 962 696	5,580,000 2,691,760 18,786,913 56,648,642	+9.0 +11.t	3,287,111 21,525,000	2,928,838 16,472,819
Augusta Columbus Macon	8,503,899 4,318,625 6,500,240	7,740,61 3,681,44	+3.9 +17.2 +17.2 +17.2	17,668,641	32,210,77, 14,578,592	+14.1		*1,500,000	-3.9 + 9.3	21,525,000 51,727,139 1,743,907	$39,208,470 \\ 1,886,453$
Savannah	6,590,240 a 104,826,399	5,596,13. a 70,626,910	a	26,143,48t a	22,957,50.	+13.9	9	1,302,45t a	+4.4 a	1,685,072 a	1,245,031
Tampa la.—isirmingham	30,587,640	10,626,910 16,858,472 120,497,025	+48.4 + 81.3	397,842,480 108,901,099 459,159,599	a 287,001,769 62,999,301 474,824,39-	$ \begin{array}{c} a \\ +38.0 \\ +72.8 \end{array} $	22,273,263	17,293,855	+28.8	11,715,647	a 11,495,660
Montgomery	$\begin{array}{r} 110,672,632 \\ 8,792,540 \\ 6,990.653 \end{array}$	8.093.793	+8.01	458,172,789 35,340,496	474,824,39- 32,874,200 30,699,39t	-3.0 + 7.0	d23,001,952 1,731,720	24,660,236 1,956,790	-6.7 -11.5	24,285,213 1,840,079	20,776,376 1,550,000
Aiss.—Hattiesburg Jackson	6,012,137 5,105,111	7,145,625 6,804,340 5,649,302	-11.t -9.6	30,598,698 26,241,976 23,623,262	28,302,991	-7.3					
Meridian Vicksburg	3,235,642 1.528,199	4,075,0 H 1,539,652	-20.7 -0.7	15,619,664]	21,905,780 16,885,31. 6,768,62.	+7.8 -7.5	918,000	1,419,255	-35.3	1,029,382	782,384
aNew Orleans	226,543,361	242,811,755	-6.7	7,883,848 1,019,916,058	1,024,478,578	$+16.5 \\ -0.5$	305,60: 54,885,892	496,285 55,118,241	$-38.4 \\ -0.4$	296.038 51,615.282	$320,063 \\ 46,095,859$
Total (17 cities)	933,408,865	856,718,037	+9.0	3,857,630,115	3,495,073,18.	+10.4	190,606,745	187,454,431	+1.7	176,991,125	147,356,217
Seveth Federal Re	1,185,867	-Chicago- 1,089,991	+8.8	4,852,455	4,117,57	+17.8	263,485	950 490	1.1		
Ann Arbor	3,952,928 672,460,728	3,588,305 628,554,698	+10.2 +7.0 +1.0	4,852,455 16,194,218 2,540,402,774	14,538,40 2,430,856,25	+17.8 + 11.4 + 4.5	561,08 157,929,872	259,489 633,188 149,027,267	+1.5 -11.5 $\pm e_{1}$	255,012 685,118	294,457 702,424
Flint Grand Rapids Jackson	10,446,007 33,764,427 7,597,960	10,343,20 30,005,721 7,795,705	+12.5	39,565,970			7,668,737		+6.0 +13.3	134,213,008	99,600,000
Lansing	7,587,262 10,574,305 11,322,097	10 994 3621	-2.7 -3.8	28,841,453 41,601,561	32,170,453 42,802,449	-10.3 -2.8	2,535,324		-13.9	7,065,930	6,893,188
Gary	22,091,904 69,100,000	10,229,368 20,295,000 77,071,000	+10.7 +8.8	$\begin{array}{r} 123,201,334\\ 28,841,453\\ 41,601,561\\ 43,325,186\\ 81,492,904\\ 992,994\end{array}$	40,401,942 67,948,596	+7.2 + 19.9	2,531,733	2,684,497	-5.7	2,689,445	*1,800,000 2,036,396
Gary Indianapolis South Bend Terre Haute is.—Madison	11,889,000 24,027,662	10.841.7001	-10.3 +9.6 -7.9	286,233,000 43,562,862 104,617,103 56,871,797	$\begin{array}{r} 40,453,882\\ 116,375,958\\ 32,170,453\\ 42,802,449\\ 40,401,942\\ 67,948,596\\ 327,950,000\\ 39,700,833\\ 103,297,302\\ 48,470,078\\ 634,213,996\\ 12,283,112\end{array}$	-12.7 + 9.7	17,102,000 3,035,424	$17,943,000 \\ 2,471,200$	-4.7 +22.8	21,882,000 2,392,000	*16,050,000
	14.301.089	26,083,258 12,219,148 155,333,191	+17.0 +5.7	56,871,797	48,470,078	+1.5 + 17.3	5,194,436	5,025,462	+3.4	6,025,064	2,395,000
Oshkosh wa—Cedar Rapids_	$\begin{array}{c} 164,241,662\\ 3,385,222\\ 12,252,823 \end{array}$	3,170,230 10,731,893 45,554,809	+6.7 +14.2	676,834,898 14,514,498 47,108,677	12,283,112 42,494,33t	+6.7 +18.2 +10.9 +12.1	36,195,006	37,533,616	-3.6	38,305,221	34,547,599
Davenport	59,818,365 51,346,101	45,554,809 47,288,880	+31.3 + 8.6	208,366,726 196,509,173	185.909.492	+10.9 + 12.1 + 5.1	2,620,556		-2.4	2,845,774	2,308,494
Iowa City	2,020,539 2,648,600	47,288,880 2,111,084 2,295,200	-4.3 + 15.4	7,959,085 9,920,000	$\begin{array}{r} 187,017,219\\ 8,451,202\\ 8,973,450\end{array}$		11,362,758	11,686,061	-2.8	10,857,252	11,768,545
Waterloo	2,648,600 32,765,936 6,338,406 6,491,522	2,295,200 28,455,608 6,797,326 5,495,760 6,958,168	+15.1 -6.7	132,865,987 24,946,199	114,387,814 24,731,750	$\begin{array}{c} +10.6 \\ +16.2 \\ +0.8 \end{array}$	7,189,970 1,448,922	6,486,116 1,415,079	+10.8 +2.4	7,082,333	7,642,159 1,415,573
Waterloo	7,582,912	6,958,168 2,674,983,186	+18.1 +9.0 +10.5	23,123,585 29,964,852 11,587,597,156	20.776,111 26,344,892	+0.9 +11.3 +13.7	1,449,546	1.411.897	+2.7	1,762,385	1,415,573
Danville	a 6,551,395	a	a	a 26,245,559	10,258,703,777 a 22,119,931	+13.0 a	a	710,862,478 a	+11.5 a		722,020,509
Peoria	20,950,563 13,536,819	6,174,741 19,581,711 12,949,492	+6.1 +7.0 +4.5	87,556,287 48,261,101 48,696,208	80,327,359 45,094,559	+18.7 +9.0	1,359,086 4,945,437	1,335,174 5,030,478	+1.8 -1.7	1,527,883 5,387,062	a 1,099,168 5,735,427
		12,123,844	+6.6	A DECEMBER OF THE OWNER OWNER OF THE OWNER OWNE OWNER OWNE	45,482,938	+9.0 +7.0 +7.1	3,549,407 2,782,622	3,259,960 3,027,783	$+8.9 \\ -8.1$	2,922,656 2,541,130	2,222,014 2,619,501
Fotal (29 cities) 4,	I was a man for	,889,116,591	+9.3 1	6,586,233,168	5,026,395,669	+10.4	1,062,100,528	972,491,750	+9.2 1,	009,950,980	922,587,633
ighth Federal Re 	24,171,570	20,165,390 .	+19.9	93,794,906	81,482,474	+13.9	5,944,218	4,774,940 -	+24.5	E 002 111	1.117.007
	521,818	706,894 - 581,515,620 -	-26.2 + 3.8	2,742,054 2,492,353,389	2,737,569 2,387,785,846	+0.2 +4.4			-0.7	5,006,114	4,447,607
St. Louis 6	303,595,330		a						Wit	*******	
-St Louis	a 142.137.877	a 127,302,539 -	a +11.7	594,730,881	a 524,331,849	a +13.4	28,884,308	28.098.954	+2.8	29 654 828	24 410 521
.—St. Louis (pringfield	a 142,137,877 1,720,861 9,513,417	a 127,302,539 1,864,289 10,978,779 -	+11.7 -7.7 -13.3	a 594,730,881 8,908,288 42,607,625	524,331,849 8,308,759 42,193,515	+13.4	358,372	411,358 -	+2.8 -12.9	29,654,838 421,381	24,410,531 358,008
St. Louis	a 142,137,877 1,720,861 9,513,417 82,703,849 58,055,603 1,660,163	a 127,302,539 1,864,289 10,978,779 81,836,714 48,276,128 - 1,282,499	+11.7 -7.7 -13.3 +1.1 +20.3	a 594,730,881 8,908,288 42,607,625 389,657,085 224,586,179	524,331,849 8,308,759 42,193,515 355,768,514	+13.4 +7.2 +1.0 +9.4	358,372 17,227,895 11,206,577	411,358 - 18,217,039 9,825,881 -	-12.9 -5.4 +14.0	421,381 19,780,876 11,434,595	358,008 16.021.615
.—St. Louis	a 142,137,877 1,720,861 9,513,417 82,703,849 58,055,603 1,660,163 7,288,254	a 127,302,539 1,864,289 10,978,779 81,836,714 48,276,128 1,282,499 6,536,045 -	+11.7 -7.7 -13.3 +1.1 +20.3 +29.5 -11.5	a 594,730,881 8,908,288 42,607,625 389,657,08 224,586,179 6,523,658 28,700,282	$\begin{array}{r} 524,331,849\\ 8,308,759\\ 42,193,515\\ 355,768,514\\ 192,951,636\\ 5,575,573\\ 25,068,818\\ \end{array}$	+13.4 +7.2 +1.0 +9.t +16.4 +17.0 +14.5	358,372 17,227,895	411,358 - 18,217,039 9,825,881 + 611,458 1,786,668 ,-	-12.9	421,381 19,780,876	358,008

THE CHRONICLE

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Ninth Federal Res Minn.—Duluth	1925. \$ ve District 32,790,058 429,151,960 1,712,669 129,812,214 8,467,062 6,434,000 945,233 5,905,073 5,905,073 2,399,787 2,399,787 2,399,787 2,399,787 2,399,787 2,399,787 2,399,787 2,399,787 2,592,886 11,177,763 424,505 636,838,765	1924. \$ -Minneapoli s 20,908,53(264,402,805 1,555,858 137,991,12- 7,975,000 5,199,000 852,75; 5,238,17; 5,056,93- 1,939,767 2,176,4725 9,764,727	$\begin{array}{c} +21.9\\ +62.3\\ +10.1\\ -5.9\\ +6.2\\ +24.7\\ +10.8\\ +12.7\\ -0.2\\ +23.7\\ +15.9\\ +14.5\\\\ +35.7\\ y-\\ +1.2\\ +40.0\\ +24.8\\ +10.3\\ -35.1\\ a\\ a\\ +36.0\\ \end{array}$	Since 1925. \$ 130,766,983 1,466,208,024 6,776,927 522,017,566 32,061,411 25,346,000 3,848,228 24,091,140 18,420,937 19,916,043 10,588,3717 1,683,850 2,298,130,197 7,311,935 11,442,936 85,950,382 726,017,555 72,678,457 a	1924. \$ 105,162,126 1,052,292,749 6,488,880 558,335,939 29,205,184 20,725,694 3,435,361 19,796,167 20,091,979 7,732,072 8,640,107 41,773,246f 1,903,833,504 7,005,199 8,462,249 7,005,199 8,462,249 7,005,199	Inc. or Dec. % +24.2 +35.5 +4.4 -6.5 +22.3 +121.7 -8.3 +22.5 +121.7 -8.3 +22.5 +121.7 -8.3 +22.5 +21.7 +28.2 +22.5 +21.7 +28.2 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +22.5 +20.7 +4.4 +35.2	1925. \$ d6,582,686 73,536,207 29,116,507 1,739,422 1,269,351 512,960 2,405,290 2,405,290 115,252,423	1924. \$ 6,358,184 63,104,901 30,704,915 1,522,699 1,136,677	ended Ma nc. of Dec. 7% +3.5 +16.5 -5.2 +14.2 +11.7 +18.5 +9.8 +9.2	y 2. 1923. \$ 6.655.443 72,406.648 34.986.575 1.981.245 	1922. \$ 5,363,767 63,670,930 30,543,000 1,668,348 1,239,903 635,039 3,359,631 106,510,609
Ninth Federal Res Minn.—Duluth	\$ ve District 32,700.058 420,151.960 1,712.669 1,712.669 1,712.669 1,712.669 1,712.669 1,712.669 1,712.669 1,712.669 5,000,073 5,045,585 2,399,787 2,522,886 11,177,763 424,505 636,838,765 ve District 1,823,744 2,881,703 41,532,744 2,881,703 41,562,579 31,912,166 a 15,692,579 31,912,166 a 15,692,579 31,912,166 a 1,83,544 562,718,100 a 1,052,922 a 1,052,952 a 1,052,	1924. \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	$\begin{array}{c c} Dec. \\ \hline \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ &$	$\begin{array}{c} \$ \\ 130,766,983 \\ 1,466,208,024 \\ 6,776,927 \\ 62,001,566 \\ 32,031,411 \\ 25,346,000 \\ 3,848,228 \\ 24,091,140 \\ 18,426,937 \\ 9,916,043 \\ 10,588,371 \\ 16,388,5717 \\ 1,683,850 \\ 2,298,130,197 \\ 7,311,935 \\ 11,442,935 \\ 11,442,935 \\ 11,442,935 \\ 2,298,130,197 \\ 7,311,935 \\ 11,442,935 \\ 35,950,382 \\ 726,017,555 \\ 72,678,457 \\ 72,678,457 \\ \end{array}$	1924. \$ 105,162,126 1,052,292,749 6,488,880 558,335,939 29,205,184 20,725,694 3,435,361 19,796,167 20,091,979 7,732,072 8,640,107 41,773,246f 1,903,833,504 7,005,199 8,462,249 7,005,199 8,462,249 7,005,199	Dec. % +24.2 +35.5 +4.4 +9.8 +22.3 +12.0 +21.7 -8.3 +28.2 +28.2 +21.7 +28.2 +21.7 +28.2 +21.7 +21.2 +21.2 +24.2 +35.5 +4.4 +24.2 +35.5 +4.4 +24.2 +35.5 +4.4 +22.3 +24.2 +35.5 +4.4 +22.3 +23.5	\$ d6,552,686 73,536,207 29,116,507 1,739,422 1,269,351 512,060 2,495,290	1924. \$ 6,358,184 63,104,901 30,704,915 1,522,699 1,136,677 433,026 2,272,334	$\begin{array}{c} Dec. \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	\$ 6,655,443 72,406,648 34,996,575 1,981,245 	\$ 5,363,767 63,670,930 30,543,000 1,668,348 1,239,903 635,039 3,389,631
MinnDuluth	ve District 32.790.058 420.151.960 1.712.669 1.20.812.214 8.467.062 5.005.073 5.005.073 5.045.585 2.399.787 2.522.836 11.177.763 424.505 636,838,765 ve District 1.823,744 2.881.703 21.193.724 175.041.155 16.883,165 16.682.579 31.912.160 31.912.160 30.134,101 a 1.052.922 a 1.052.952 a 1.052.955 a 1.052.955 a 1.052.955 a 1.052.955 a 1.052.955	-Minneapolis 26,908,530 26,908,530 26,402,805 1,555,858 137,991,12- 7,975,000 852,757, 1,939,767 2,176,472 9,754,727 469,141,158 -Kansas Cit 1,801,377 2,055,962 2,058,962 16,984,998 158,630,671 25,998,082 a a a 1 ,1,513,513 29,701,677 (6,771,000	$\begin{array}{c} - \\ +21.9 \\ +62.3 \\ +10.1 \\ +0.1 \\ +0.1 \\ +24.7 \\ +10.8 \\ +24.7 \\ +10.8 \\ +24.7 \\ +10.7 \\ +10.7 \\ +10.7 \\ +10.7 \\ +10.3 \\ -35.1 \\ a \\ a \\ +36.0 \\ \end{array}$	$\begin{array}{r} 130,766,983\\ 1,466,208,024\\ 6,776,927\\ 522,017,566\\ 32,031,411\\ 25,346,000\\ 3,848,228\\ 24,091,140\\ 18,426,937\\ 9,916,043\\ 10,588,3711\\ 46,398,717\\ 1,683,850\\ 2,298,130,197\\ 7,311,935\\ 11,442,935\\ 85,950,382\\ 726,017,555\\ 72,678,457\end{array}$	$\begin{array}{c} 105,162,126\\ 1,082,292,749\\ 6,488,880\\ 558,335,939\\ 29,205,184\\ 20,725,694\\ 3435,361\\ 19,796,167\\ 20,091,976\\ 7,732,072\\ 8,640,107\\ 7,732,072\\ 8,640,107\\ 1,773,244\\f_{}\\ 1,903,833,504\\ 7,005,199\\ 8,462,249\\ 7,005,199\\ 8,462,249\\ 90,750\\ \end{array}$	$\begin{array}{r} +24.2 \\ +35.5 \\ +4.4 \\ -6.5 \\ +9.8 \\ +22.3 \\ +12.0 \\ +21.7 \\ -8.3 \\ +28.2 \\ +22.5 \\ +11.1 \\ +20.7 \end{array}$	d6,552,686 73,536,207 29,116,507 1,739,422 1,269,351 512,960 2,495,290	6,358,184 63,104,901 30,704,915 1,522,699 	+3.5 +16.5 -5.2 +14.2 +11.7 +11.7 +18.5 +9.8	6.655,443 72,406,648 34,986,575 1,981,245 1,341,832 555,592 3,109,302	5,363,767 63,670,930 30,543,000 1,668,348
MinnDuluth	32, 49, 65, 660 32, 49, 151, 860 1, 712, 669 129, 812, 214 8, 467, 062 6, 434, 000 6, 434, 000 6, 434, 000 6, 434, 000 9, 45, 233 5, 905, 073 5, 905, 075 5, 905, 075, 075 5, 905, 075, 075 5, 905, 075, 075, 075, 0	26,908,53(264,402,808 1,555,858 137,991,12- 7,975,000 5,199,000 5,199,000 5,199,000 5,228,17; 5,056,937 1,939,764 2,176,478 9,754,727 	$\begin{array}{c} +21.9\\ +62.3\\ +10.1\\ -5.9\\ +6.2\\ +24.7\\ +10.8\\ +12.7\\ -0.2\\ +23.7\\ +15.9\\ +14.5\\\\ +35.7\\ y-\\ +1.2\\ +40.0\\ +24.8\\ +10.3\\ -35.1\\ a\\ a\\ +36.0\\ \end{array}$	$1,466,208,024\\6,776,6927\\522,017,566\\32,061,411\\25,346,000\\3,848,228\\24,091,140\\18,426,937\\9,916,043\\10,588,3711\\16,588,3711\\16,588,3717\\16,683,850\\2,298,130,197\\7,311,935\\11,442,935\\85,950,382\\726,017,557\\72,678,457\\$	$\begin{array}{c} 1,082,292,746\\ 6,488,880\\ 558,335,939\\ 29,205,184\\ 20,725,694\\ 3,435,361\\ 19,796,167\\ 19,796,167\\ 7,732,072\\ 8,640,107\\ 7,732,072\\ 8,640,107\\ 41,773,24t\\f\\ 1,903,833,504\\ 7,005,199\\ 8,462,249\\ 67,899,750\end{array}$	+35.5 +4.4 -6.5 +9.8 +22.3 +12.0 +21.7 -8.3 +28.2 +22.5 +11.1 +20.7	73,536,207 29,116,507 1,739,422 1,269,351 512,960 2,495,290	63,104,901 30,704,915 1,522,699 1,136,677 433,026 2,272,334	+16.5 5.2 +14.2 +11.7 +11.7 +18.5 +9.8	72,406,648 34,986,575 1,981,245 1,341,832 555,592 3,109,302	63,670,930 30,543,000 1,668,348 1,239,903 635,039 3,389,631
Minneapolis	$\begin{array}{c} 1,712,669\\ 120,812,214\\ 8,467,062\\ 445,233\\ 5,005,073\\ 5,045,685\\ 2,399,787\\ 2,522,856\\ 11,177,763\\ 424,505\\ \hline & & & & & & & & \\ 636,838,765\\ \hline & & & & & & & \\ \hline & & & & & & & \\ \hline & & & &$	137,999,12- 7,975,000 852,75; 5,238,17; 5,056,93- 1,939,76? 2,176,478 9,754,727 	$\begin{array}{c} -3.9 \\ +6.2 \\ +24.7 \\ +10.8 \\ +12.7 \\ -0.2 \\ +12.7 \\ +12.7 \\ +12.7 \\ +12.7 \\ +15.9 \\ +14.5 \\ +14.5 \\ -35.1 \\ a \\ -35.1 \\ a \\ a \\ +36.0 \\ \end{array}$	$\begin{array}{r} 6,776,927\\522,017,566\\32,061,411\\25,346,000\\3,848,228\\24,091,140\\18,426,937\\9,916,048\\10,588,371\\46,398,717\\1,683,850\\2,298,130,197\\7,311,935\\11,442,935\\11,442,935\\85,950,382\\726,017,555\\72,677,457\end{array}$	6,458,880 558,335,939 20,205,184 20,725,694 3,435,361 19,796,167 7,732,072 8,640,107 41,773,24t 1,903,833,504 7,005,199 8,462,249 67,599,750	$\begin{array}{r} +4.4 \\ -6.5 \\ +9.8 \\ +22.3 \\ +12.0 \\ +21.7 \\ -8.3 \\ +28.2 \\ +22.5 \\ +11.1 \\ \\ +20.7 \end{array}$	29,116,507 1,739,422 1,269,351 512,960 2,495,290	1,522,699 1,136,677 433,026 2,272,334	+14.2 +11.7 +18.5 +9.8	1,981,245 1,341,832 555,592 3,109,302	1,668,348 1,239,903 635,039 3,389,631
No. Dak.—Fargo Grand Forks Sioux Falls Minot Sioux Falls Mont Great Falls Helena Lewistown Total (13 cities) Total (13 cities) Total (13 cities) Total (13 cities) Hastings Lincoln Omaha Mastages Lincoln Omaha Mastages Lawrence Pittsburgh Topeka Topeka Wichita Hitsburgh Topeka Missouri-Jopiln Kansas City St. Joseph McAlester Okla Muskogee Oklahoma City Tubas Colo Colo Colo Colo Colo Colo Denver Pueblo Total (11 cities) Lavrence Austin MecAlester Tubas Denver Total (11 cities) Lavrence Austin Colo Colo Total (11 cities) Lavrence Austin Colo	8,467,062 6,434,000 945,233 5,905,073 5,905,073 5,905,073 5,2399,787 2,329,2856 11,177,763 424,505 636,838,765 7 we District -1,823,744 2,881,703 21,193,724 21,193,724 21,193,724 21,193,724 175,041,155 a 15,662,579 31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 10,2827,321	7,975,000 5,199,000 852,757, 5,238,177, 5,056,933, 1,939,764,725 2,176,475 9,754,727 469,141,155 -Kansas Cli 1,801,377, 2,058,962 16,984,998 158,630,671 25,998,082 a 11,543,513 29,701,677 6,771,000 507,630,601	$\begin{array}{c} +6.2\\ +24.7\\ +10.8\\ +12.7\\ -2.2\\ +23.7\\ +15.7\\ +14.5\\\\ +35.7\\ y-\\ +1.2\\ +40.8\\ +10.3\\ -35.1\\ a\\ a\\ a\\ +36.0\\ \end{array}$	$\begin{array}{c} 32,031,411\\25,346,000\\3,848,228\\24,091,140\\18,426,037\\9,916,043\\10,588,371\\46,398,717\\1,683,850\\2,298,130,197\\7,311,935\\11,442,935\\11,442,935\\85,950,382\\726,017,555\\72,678,457\end{array}$	29,205,184 20,725,694 3,435,361 19,796,167 20,091,970 7,732,072 8,640,107 41,773,240 1,903,833,504 7,005,199 8,462,249 67,599,750	$\begin{array}{r} +9.8 \\ +22.3 \\ +12.0 \\ +21.7 \\ -8.3 \\ +28.2 \\ +22.5 \\ +11.1 \\ \\ +20.7 \end{array}$	1,739,422 1,269,351 512,960 2,495,290	1,136,677 433,026 2,272,334	+11.7 +18.5 +9.8	1,341,832 555,592 3,109,302	1,239,903 635,039 3,389,631
Minot Minot S. D., - Aberdeen Si D., - Aberdeen Sioux Falls Great Falls Lewistown Total (13 cities) Tonth Federal Res rw. bb Fremont Hastings Unnoin Massas City Aurece Pittsburgh Vichita Missouri - Joplin Kansas City St. Joseph Okla Lawton Muskogee Oklahoma City Muskogee Oklahoma City Tuba Pueblo Total (11 cities) Leventh Federal Re	045,233 5,005,073 5,045,855 2,390,787 2,522,856 424,605 636,838,765 700 636,838,765 700 71,823,744 2,881,703 21,103,724 2,881,703 21,103,724 175,041,155 16,883,105 a 15,662,579 31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 10,052,922 a 10,2827,321	5,056,93 1,939,767 2,176,478 9,754,727 469,141,153 Kansas Cii 1,801,372 2,058,962 16,984,998 158,630,671 25,998,082 a 11,543,513 29,701,677 6,771,000 507,630,601	$\begin{array}{c} -0.2 \\ +23.7 \\ +15.9 \\ +14.5 \\ \\ +35.7 \\ y_{-} \\ +1.2 \\ +40.0 \\ +24.8 \\ +10.3 \\ -35.1 \\ \mathbf{a} \\ +36.0 \\ \end{array}$	$3,848,228\\24,091,140\\18,426,937\\9,916,043\\10,588,371\\46,398,717\\1,683,850\\2,298,130,197\\7,311,935\\11,442,935\\85,950,382\\726,017,557\\72,678,457\\$	$\begin{array}{r} 3,435,361\\ 19,796,167\\ 20,091,970\\ 7,732,072\\ 8,640,107\\ 41,773,24t\\f\\ 1,903,833,504\\ 7,005,199\\ 8,462,249\\ 67,899,750\end{array}$	$ \begin{array}{r} +21.7 \\ -8.3 \\ +28.2 \\ +22.5 \\ +11.1 \\ \\ +20.7 \\ \end{array} $	512,960 2,495,290	433,026 2,272,334	+18.5	555,592 3,109,302	635,03 9 3,389,631
Sioux Falls. Great Falls. Great Falls. Lewistown. Total (13 cities)	5,045,585 2,399,787 2,522,856 11,177,763 424,505 636,838,765 7 ve District 1,823,744 2,881,703 21,193,724 175,041,155 a a 15,662,579 31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 10,282,921 a 10,282,7321	5,056,93 1,939,767 2,176,478 9,754,727 469,141,153 Kansas Cii 1,801,372 2,058,962 16,984,998 158,630,671 25,998,082 a 11,543,513 29,701,677 6,771,000 507,630,601	$\begin{array}{c} -0.2 \\ +23.7 \\ +15.9 \\ +14.5 \\ \\ +35.7 \\ y_{-} \\ +1.2 \\ +40.0 \\ +24.8 \\ +10.3 \\ -35.1 \\ \mathbf{a} \\ +36.0 \\ \end{array}$	$18,426,937\\9,916,043\\10,588,3711\\46,398,717\\1,683,850\\2,298,130,197\\7,311,935\\11,442,935\\85,950,382\\726,017,555\\72,678,457\\$	7,732,072 8,640,107 41,773,24t f 1,903,833,504 7,005,199 8,462,249 67,899,750	+28.2 + 22.5 + 11.1 + 20.7	2,495,290	2,272,334	+9.8	3,109,302	3,389,631
Great Falls Helena Total (13 cities) Total (13 cities) Total (13 cities) Torenth Federal Res erv. NebFremont Hastings Lincoln Omaha Kansas City Pittsburgh Missouri-Joplin Kansas City Nissouri-Joplin Kansas City Nuskogee OklaLawton McAlester Nuskogee Oklahoma City Tubas Denver Pueblo Total (11 cities) Liventh Federal Res	2,522,856 11,177,763 424,505 636,838,765 ve District 1,823,744 2,881,703 21,193,724 2,881,703 21,193,724 175,041,155 16,883,165 a a 15,692,579 31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 02,827,321	2,176,478 9,754,727 	+14.5 +35.7 y- +1.2 +40.0 +24.8 +10.3 -35.1 a +36.0	$\begin{array}{c} 10,588,371\\46,398,717\\1,683,850\\2,298,130,197\\7,311,935\\11,442,935\\85,950,382\\726,017,555\\72,678,457\end{array}$	$\begin{array}{r} 8,640,107\\ 41,773,240\\f\\\\ 1,903,833,504\\ 7,005,199\\ 8,462,249\\ 67,899,750\\ \end{array}$	+20.7					
Total (13 cities) (Tenth Federal Res erv. Neb. —Fremont Lincoln Lincoln Comaha Kansas City Lawrence Pittsburgh Topeka Wichita Missouri-Jopiln Kansas City St. Joseph Okla McAlester McAlester McAlester Muskogee Oklahoma City Tutsa Denver Pueblo Total (11 cities) I, Eleventh Federal Res	424,505 636,838,765 re District 1,823,744 28,81,703 21,193,724 175,041,155 16,883,165 a 15,602,579 31,912,160 7,183,544 562,718,100 a 0,134,101 a 1,052,922 a 10,2827,321	469,141,158 -Kansas Cii 1,801,372 2,058,962 16,984,998 158,630,671 25,998,082 a 11,543,518 29,701,677 6,761,000 507,630,601	+35.7 y- +1.2 +40.0 +24.8 +10.3 -35.1 a +36.0	1,683,850 2,298,130,197 7,311,935 11,442,935 85,950,382 726,017,555 72,678,457	f 1,903,833,504 7,005,199 8,462,249 67,899,750	+20.7	115,252,423	105,532,736	+9.2	121,036,637	106,510,609
Tenth Federal Res Hastings Lincoln Omha Kan.—Kansas Clty.— Lawrence. Pittsburgh. Topeka Wichita Missouri-Jopila Kansas Clty St. Joseph. Okla.—Lawton McAlester Muskogee Oklahoma Clty Tulsa Colo.—Colorado Spgs. Denver Pueblo Total (11 citles).— I. Eleventh Federal Re	ve District 1,823,744 2,881,703 21,193,724 175,041,155 a a 15,662,579 31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 102,827,321	-Kansas Cit 1,801,371 2,058,962 16,984,998 158,630,671 25,998,082 a a 11,543,513 29,701,671 6,751,000 507,630,601	$\begin{array}{c} y - \\ +1.2 \\ +40.0 \\ +24.8 \\ +10.3 \\ -35.1 \\ a \\ +36.0 \end{array}$	$7,311,935 \\11,442,935 \\85,950,382 \\726,017,555 \\72,678,457 \\$	7,005,199 8,462,249 67,899,750		115,252,425	100,002,700	T 9.2	121,000,001	100,010,000
NebFremont Hastings Lincoln Omaha KanKansas City Lawrence Pittsburgh Topeka Wichita Kansas City St. Joseph OklaLawton McAlester McAlester Oklahoma City Tulsa ColoColorado Spgs. Denver Pueblo Total (11 citles) Leventh Federal Re	$\begin{array}{c} 1,323,444\\ 2,881,703\\ 21,193,724\\ 175,041,155\\ 16,883,165\\ a\\ 15,692,579\\ 31,912,160\\ 7,183,544\\ 562,718,100\\ 30,134,101\\ a\\ 1,052,922\\ a\\ 102,827,321\\ \end{array}$	1,801,372 2,058,905 16,984,998 158,630,671 25,998,082 a 11,543,518 29,701,67(6,761,000 507,630,601	+1.2 +40.0 +24.8 +10.3 -35.1 a +36.0	85,950,382 726,017,555 72,678,457	8,462,249 67,899,750	+4.4				1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M	
Lincoln Omaha Kan.—Kansas City.— Lawrence Pittsburgh Topeka Wichita Missouri—Jopiin Kansas City St. Joseph Okla.—Lawton McAlester Oklahoma City Tulsa Colo.—Colorado Spgs. Denver Pueblo Total (11 citles) Lieventh Federal Re	$\begin{array}{c} 21,193,724\\ 175,041,155\\ 16,883,165\\ a\\ 15,692,579\\ 31,912,160\\ 7,183,544\\ 562,718,100\\ 30,134,101\\ a\\ 1,052,922\\ a\\ a\\ 102,827,321 \end{array}$	16,984,998 158,630,671 25,998,082 a 11,543,513 29,701,67(6,761,000 507,630,601	-35.1 a +36.0	85,950,382 726,017,555 72,678,457	67.899.750		d461,602 568,576	398,076 545 108	+16.0	451,579 581,163	410,388 675,237
Omnha Kan.—Kansas Clty Lawrence	175,041,155 16,883,165 a 15,692,579 31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 102,827,321	158,630,671 25,998,082 a 11,543,513 29,701,67(6,761,000 507,630,601	-35.1 a +36.0	72,678,457		+26.0	4,884,884	398,076 545,108 2,272,421 37,196,575	+115.0	4,228,246 44,562,217	4,910,466 39,830,665
Lawrence Pittsburgh Topeka Missouri Joplin Kansas City St. Joseph Oklahoma City MeAlester Muskogee Oklahoma City Tulsa Denver Pueblo Total (11 cities) Eleventh Federal Re	a a 15,692,579 31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 102,827,321	a a 11,543,513 29,701,67(6,761,000 507,630,601	a +36.0		636,208,121 96,558,449	-24.7	39,994,666				
McAlester McAlester Oklahoma City Tulsa Denver Pueblo Total (11 cities) 1, Eleventh Federal Re	31,912,160 7,183,544 562,718,100 30,134,101 a 1,052,922 a 102,827,321	29,701,67(6,761,000 507,630,601	+36.0	a	a a 50.070.607	a a +12.8	d2,731,815	2,274,130	+20.1	3,111,984	2,607,001
McAlester McAlester Oklahoma City Tulsa Denver Pueblo Total (11 cities) 1, Eleventh Federal Re	30,134,101 a 1,052,922 a 102,827,321	507,630,601	$^{+7.4}_{+6.3}$	58,747,337 128,732,276	52,072,697 122,715,867 26,364,000	+4.9	d6,923,574	6,619,018	+4.6	10,203,000	10,793,086
McAlester McAlester Oklahoma City Tulsa Denver Pueblo Total (11 cities) 1, Eleventh Federal Re	a 1,052,922 a 102,827,321	28,378,485	+10.9	28,862,071 2,250,592,031 120,977,765	2,033,628,482 123,684,228	+10.7	$120,211,001 \\ 6,467,210$	$124,673,587 \\ 6,378,484$	-3.6 + 1.4	139,960,510	120,368,581
McAlester Muskogee	a 102,827,321	a	+6.2 a	139,877,765 a 4,646,890	a 5,310,225	a					
Tulsa Colo.—Colorado Spgs. Denver Pueblo Total (11 cities) 1, Eleventh Federal Re	26 602 459	1,195,461 a	a	448,932,015	a 367,737,265	a	a d21,252,540	a 20,291,077	a +4.7	a 21,457,061	a 19,211,699
Denver Pueblo Total (11 cities) 1, Eleventh Federal Re	00,000,400	85,868,842 30,929,885	+19.7 +18.3	126,343,275 19,857,438	$\frac{119,478,046}{18,263,146}$	+5.7	a 400,521	a 495,367	a -19.1	a 1,022,994	a 1,035,192
Total (11 cities) - 1, Eleventh Federal Re	$\begin{array}{r} 4,920,14t\\ 139,857,599\\ 5,049,292 \end{array}$	4,540,66t 126,951,170	+8.4 +10.2 +13.7	547,859,641 19,060,921	515,645,929 16,010,330	+8.1 +6 +19.1	19,835,784 e2,188,091	18.977.508	+4.5 +122.7	21,607,146 918,812	20,412,248 789,195
Eleventh Federal Re		4,439,408		4,676,912,924	4,217,043,983		225,920,264	221,103,455	+2.2	248,104,712	221,043,758
mana Anatin	teserve Distr	ict-Dallas-		00 505 075	20 100 209	+27.0	1,816,274	1,288,477	+41.0	1,622,145	1,554,680
Beaumone	6,252,417	7,515,65 6,829,78 160,002,01	+43.0 -8.5	38,535,277 25,629,114 825,081,051	30,190,302 25,951,341 676,481,164	-1.	38,192,007	36,403,978	+4.9	28,500,000	23,401,589
Dallas	183,448,568 18,188,664	19.040.8	-14.7	80,418,793 206,373,894	90,100,833 183,680,037	-10 +12.	d9,434,621	9,311,012	+1.3	10,100,028	10,266,110
Fort Worth Galveston	43,379,331 34,710,629 127,395,828	40,665,45 28,859,1	+6.7 -20.3	183,692,504 572,504,672	145,064,261	+26.	5,166,000 a	5,380,495 a	-4.0 a	5,903,132 a	4,819,150 a
El Paso Fort Worth Galveston Houston Port Arthur Texarkana	2,137.034	108,185,38 2,237,68 2,650,37	+17.7 -4.5 +14.3	8,493,111 12,734,242	8,929,481 10, 39 2,122	-4.9					
		9,707,32 10,290,35	-4.4 +39.9	47,177,092 55,787,303 87,418,189	49.516.104 38,230,112	+45.9					
Wichita Falls La.—Shreveport	14,395,022 20,682,866	20,802,37	-0.6	87,418,189	84,853,007	+3.t	4,913,708	4,272,008		4,844,958	4,744,503
Total (12 creach)	473,655,221	416,786,98	+13.6	2,143,845,242	1,800,919,720	+19.0	59,522,610	56,655,970	+5.1	50,970,263	11,100,000
Twelfth Federal R WashBellingham	3,138,000	0,001,00	sco-+2.4	13,155,000	12,681,000	+3.7	38,012,000	36,888,261	+3.0 +7.7	35,036,449	29,463,056
Seattle Spokane Tacoma	182,994,052 47,148,000	176,420,04 48,122,000	+3.7 -2.0	687,287,408 188,890,000	184,970,000 a	0 +2.1 a	10,224,000 a	9,487,000	8	9,047,000 a	19,706,000 a 1,471,339
Tacoma Vakima	a 6,096,377	a 5,422,993	a +12.4	24,409,808 16,244,773	91 531 19	1 +13.8	1,060,104	1,070,123	-0.9	1,351,071	1,4/1,339
Tacoma Yakima Idaho—Boise Oregon—Eugene	4,000,589 2,246,677	4,234,268	+15.4	8,218,075 613,202,028	6,663,31	2 +23.3		35,057,296	+4.3	37,494,609	30,542,988
Titah_Ogden	171,403,678 4,993,000	$\begin{array}{c} 168,974,003 \\ 5,630,000 \\ 64,790,333 \end{array}$	(1 - 11.3)	23.064.000	$\begin{array}{c c} 22,693,00\\ 247,600,90\end{array}$	01 + 1.0	15,293,723	15,891,775	-3.8		12,017,770 a
Salt Lake City	70,444,027 2,739,883	2,545,10	1 +7.6	10,413,689	9.758.49	1 + 6.7	a	aa	a	a	a
Arizona—Phoenix Cal.—Bakersfield	9,256,000 4,759,225		+25.0	18,049,75	16,047,81	9 +12.				1 000 041	2 550 200
Berkleley	4,759,225 17,821,788 12,581,711	17,303,23 14,452,99 20,026,69	§ -12.9	50.343.02	60,657,37	4 -17.0	2,922,049	7,170,111	8 -2.9	8,908,150	3,552,322 4,511,742
Long Beach	30,651,128 644,107,000	609,721,00	(+5.0	2,568,797,00	0 2,560,839,00	0 + 0.1	147,896,000				105,857,000
Modesto	3,183,269 85,739,538	2,764,06 71,116,61 26,052,75	3 + 15.2 + 20.0 + 3.4 + 3.4	330,735,60	3 277,533,69 0 109,669,64	$\begin{vmatrix} 99 \\ +19. \\ -0. \end{vmatrix}$	2 20,222,492	17,182,20 5,372,64	$\begin{vmatrix} 0 \\ +17.7 \\ +10.1 \end{vmatrix}$	17,978,544 5,992,120	4,281,102
Pasadena Riverside	26,941,863 3,880,172 32,782,251	$\begin{array}{c c} 71,116,61\\ 26,052,75\\ 3,454,27\\ 33,817,31\end{array}$	$ \begin{array}{c} 8 \\ 7 \\ 1 \\ 8 \\ -3.1 \\ 8 -3.1 $	15.023.99 129.718.32	$\begin{vmatrix} 4 \\ 14,137,47 \\ 3 \\ 134,346,64 \end{vmatrix}$	$\begin{array}{c c} 79 +6. \\ 43 -3. \end{array}$	a d7,479,060	7,291,75	3 +2.0	7,712,022	
Sacramento San Diego	22,380,276 744,294,428	17,951,94	7 + 24.7 + 7.4	85,130,75	$\begin{array}{c} 11,903,24\\ 32,753,400,00 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4,431,88	159,200,00	0 + 10.1	1 165,100.000	151,300,000
San Francisco	10,957,493 5,711,922	9,484,32	21 + 15.0 + 8.4	42.788.30	37,393,79 21,104,63	$\begin{vmatrix} 92 \\ +14. \\ 29 \\ +4. \end{vmatrix}$	[] 1,334,96	$ \begin{array}{c} 2,310,78 \\ 1,159,58 \\ 2,040,24 \end{array} $	1 + 15.	1 1,179,28	
Santa Barbara	8,477,844 2,133,580	$\begin{array}{c} 0.2,484,32\\ 9,484,32\\ 5,271,60\\ 9,672,30\\ 1,913,41\\ 0,775,00\end{array}$	$ \begin{array}{c c} +8.4 \\ -12.3 \\ +11.4 \\ +11.4 \end{array} $	7,957,79	2 39,504,4 9 8,073,03	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$.4				2,008,300
Santa Rosa Stockton	11,223,000	9,775,00	14.8	46,004,80		00 +9.	-	-		-	
T Open (no month	2,172,686,77	and the second se		a second de la companya				-		of a little statistication of the second	3 8,420,542,983
Grand total (189 citles)	11,406,313,79	3 37,218,375,76	$\frac{35}{-11.3}$		09 146,026,287,0		.3 10,441,515,52		_	and the second se	1 3.282.642.98
Outside New York	18,557,429,18	ARINGS 1	50 +9.9		16 67,240.960,4						

CANADIAN CLEARINGS FOR APRIL, SINCE JANUAL 11 Week Ended May 2. T

	Mont	h of April.	1. 1. 1.	Since	January 1.			Week I	snaea Mo	ty 2.	
Clearings at-	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1925.	1924.	Inc. or Dec.	1923.	1922.
Canadian- Montreal	$\begin{array}{c} \$\\ 393,691,945\\ 371,674,445\\ 219,199,253\\ 65,035,644\\ 26,430,875\\ 23,540,957\\ 11,662,574\\ 19,767,588\\ 24,648,587\\ 10,511,159\\ 8,214,147\\ 11,358,356\\ 19,638,792\\ 12,947,907\\ 2,317,670\\ 2,008,544\\ 6,245,635\\ 4,360,104\\ 3,815,162\\ 3,215,990\\ 2,524,779\\ 1,209,635\\ 3,568,155\\ 3,377,293\\ 3,900,243\\ 3,215,910\\ 2,934\\ 1,315,518\\ 3,250,509\\ 2,834,669\\ \end{array}$	$\begin{array}{r} 1,275,198\\ 3,437,345\\ 3,488,010\\ 4,173,650\\ 14,889,522\\ 1,351,728\\ 3,529,133\\ 3,529,133\end{array}$	$\begin{array}{c} -1.4 \\ +2.7 \\ +2.3 \\ +1.4 \\ -3.2 \\ -5.1 \\ +3.8 \\ -3.2 \\ -6.6 \\ -4.0 \\ -2.7 \\ -7.9 \end{array}$	$\begin{array}{r}12,323,289\\15,116,124\\47,439,256\\5,366,028\\12,188,414\end{array}$	5,247,533 12,511,403 13,245,549 15,810,996 50,089,943 5,616,170 12,964,976	$\begin{array}{c} -9.4 \\ -7.7 \\ +0.6 \\ -1.6 \\ -9.5 \\ -3.0 \\ -12.6 \\ +4.8 \\ -7.0 \\ -4.4 \\ -5.3 \\ -4.5 \\ -6.0 \end{array}$	$\begin{array}{c} \$\\ \$2,366,210\\ \$5,547,467\\ 45,477,456\\ 16,211,481\\ 5,308,786\\ 4,981,608\\ 2,629,483\\ 4,074,616\\ 4,981,608\\ 2,629,483\\ 4,074,616\\ 4,648,474\\ 2,305,367\\ 1,828,016\\ 2,833,178\\ 3,608,269\\ 2,835,109\\ 4,54,329\\ 4,17,720\\ 1,235,084\\ 9,35,086\\ 1,235,084\\ 9,35,086\\ 6,186$	$\begin{array}{r} 761,942\\ 890,740\\ 3,627,159\\ 332,338\\ 896,179\\ 633,003\end{array}$	$\begin{array}{c} +33.8 \\ -14.1 \\ -17.7 \\ -4.5 \\ +20.2 \\ -15.5 \\ -19.6 \\ -21.9 \\ -17.4 \\ -7.4 \\ -7.9 \\ -2.3 \\ -23.8 \\ -21.0 \\ +0.6 \\ \end{array}$	685,456 289,070 848,449 969,229 1,068,187 3,647,802 392,442 987,045 812,061	$\begin{array}{c} 1,445,032\\ 1,002,361\\ 881,969\\ 728,586\\ 301,588\\ 779,586\\ 998,158\\ 1,081,285\\ 3,321,210\\ 3,321,210\\ 387,969\\ 1,080,072\\ 751,247\\ \end{array}$
Ringovousan		the second second second		1001000000		0.0	977 410 409	358 946 765	2 - 22 8	374 555 001	201 666 049

 Kingston
 10,012,328
 +2.3
 636,728
 633,003
 +0.6
 812,061
 751,247

 Total (Canada)
 1,276,559.069
 1,263,298.025
 +1.1
 4,984.855.051
 5,098,195,329
 -2.2
 277,410.498
 358,246,763
 -22.8
 374,555,691
 381,666.042

 a No longer report clearings.
 b Do not respond to requests for figures.
 c Week ended April 29.
 d Week ended April 30.
 e Week ended May 1.
 * Estimated.

N

Commercial and Miscellaneous News

Breadstuffs figures brought from page 2455.—The statements below are prepared by 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-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	bbls. 19° lbs.	bush. 60 lbs.	bush. 5ª lbs.	bush. 32 lbs.	bush.48lbs.	bush.5Flbs
Chicago	190,000	551,000	877.000			
Minneapolis		755,000	64,000	305,000	177,000	
Duluth		451,000	2,000			
Milwaukee	19,000	31.000	62,000			
Totedo		214,000	27.000			1.000
Detroit		12.000	7,000			-1000
Indianapolis		39,000	200,000	168,000		
St. Louis	80,000	348.000	350,000			
Peoria	25,000	18,000	216,000	101.000	3,000	
Kansas City		168.000				
Omaha		121.000	137.000			
St. Joseph		60,000	137.000			
Wichita		58,000	38,000	4,000		
Sloux City		18,000	30,000	56.000	2,000	
Total wk. '25	314,000	2.848.000	2,305,000	2,605,000	555,000	451,000
Same wk. '24	391,000	2,833,000	4,793,000	3,628,000	580,000	194,000
Same wk. '23	406,000	4,309,000	3,445.000	3,407,000	418,000	613.000
Since Aug. 1-	1			1		

 $\begin{array}{c} 17,953,000\,444,154,000\,202,323,000\,225,033,000\,57,008,000\,51,738,000\\ -16,519,000\,184,174,000\,243,245,000\,192,070,000\,35,284,000\,23,387,000\\ -16,426,000\,362,727,000\,266,766,000\,187,998,000\,33,170,000\,45,018,000\\ \end{array}$ 1922

Total receipts of flour and grain at the scaboard ports for the week er ded Saturday, May 2, 1925, follow:

Receipts at-	Flour.	Wheat.	Corn.	Oats.	Barley.	Rye.
	Barrels.	Bushels.	Bushels.	Bushels.	Bushels.	Bushels.
New York	180.000	1,952,000	8.000	1.300.000	640,000	183.000
Portland, Me.	9,000	56,000			184.000	4.000
Philadelphia _	30,000	814,000	5,000	465,000		153,000
Baltimore	16,000		15,000	88,000		1.000
Newp't News						
Norfolk	4,000					
NewOrleans*.	69,000		51,000	9,000		
Galveston		20.000				
Montreal	30,000		2,000	813,000	371,000	299,000
St. John, N.B.				51,000	26.000	303,000
Boston	26,000	37.000	1.000	34,000	51.000	
Fotal wk. '25	391,000	5,347,000	82,000	2,763,000	1.351.000	943.000
Since Jan.1 '25	10,105,000	58,404,000	2.376,000	12.075.000	9,303,000	
Week 1924	480,000	6,548,000	406.000	923,000	41,000	180.000
Since Jan.1 '24		55.751.000	10.566.000	12.231.000	3.528.000	3 058 000

* Receipts do not include grain passing through New Orleans for foreign ports on through bills of lading.

The exports from the several seaboard ports for the week ending Saturday, May 2, 1925, are shown in the annexed statement:

Exports from-	Wheat.	Corn.	Flour.	Oats.	Rye.	Barley.	Peas.
	Bushels.	Bushels.	Parrels.	Bushels.	Bushels.	Pushel.	Bushels.
New York	1,453,415	1,500	173,903	691.547	568.782	257.586	
Portland, Me	56,000		9.000			184,000	
Boston				20.000			
Philadelphia	808,000		9,000	20,000	171.000	17,000	
Baltimore	47.000		18,000		1,622.000	140.000	
Norfolk	277.000		4.000				
Newport News			3.000				
New Orleans	812,000	75,000		6,000			
St. John, N. B	571.000		24,000	54.000	303,000	26,000	
Total week	4,024,415	76,500	304,903	791.547	2.668.7%2	624.586	
	3 771 043		259 000	517 071		65 000	

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

APPLICATIONS TO ORGANIZE RECEIVED.

Apr. 29-The First National Bank of Dunsmuir, Calif	Capital. \$50.000
Correspondent: J. F. Medill, Dunsmuir, Calif.	
Apr. 29—The Second National Bank of Grand Rapids, Minn Correspondent: Ralph A. Stone, Grand Rapids, Minn.	25.000
Apr. 30—The Citizens National Bank of San Bernardino, Calif. Correspondent: C. B. Hansen, 431 Court St., San Bernardino, Calif.	100.000
May 2—The Lynwood National Bank, Lynwood, Calif. Correspondent: Henry J. Schouten, 147 Modjeska Blvd., Lynwood, Calif.	50,000
May 2-The Hardware City National Bank of New Britain, Conn Correspondent: Paul K. Rogers, 21 Camp St., New	200,000
Britain, Conn.	
May 2—The First National Bank of Pleasantville, N. Y Correspondent: Arthur C. Hoyt, 22 Clark St., Pleas- antville, N. Y.	50,000
CHARTERS ISSUED.	
Apr. 27—12701—The Farmers National Bank of Italy, Texas. Conversion of the Farmers State Bank, Italy, Texas. President, Whit George; Cashier, Jas. Bracken.	40,000
Apr. 28-12702-The Exchange National Bank of Charleston, So. Caro Conversion of Exchange Banking & Trust Co., Charles-	200,000
ton, So. Caro.	1 -
President, R. S. Small: Cashier, R. E. Muckenfuss. Apr. 29-12703-The State National Bank of Marshall, Texas- Conversion of the Guaranty State & Savings Bank.	100,000
Marshall, Texas.	
President, D. C. Driskell; Cashier, R. J. Miller. Apr. 29–12704-The Grays Harbor National Bank of Aber- deen, Wash	100.000
Conversion of Aberdeen State Bank, Aberdeen, Wash. President, Edw. K. Bishop: Cashier, W. H. Tucker.	
Apr. 29-12705-The Hartsdale National Bank, Hartsdale, N. Y. President, Edward Raymond.	50.000
Apr. 30-12706-The First National Bank of Allendale, N. J President. Richard J. Christopher; Cashier, Edward Hamilton.	50,000
Apr. 30-12707-Mercantile National Bank in Dallas, Texas	500,000
President, R. L. Thornton; Cashier, Milton Brown. May 1-12708-The Tarrant County National Bank of Grape-	And the second second
vine, Texas. Succeeds Tarrant County Bank, Grapevine, Texas. President, D. E. Box.	50,000
	1

Iay	APPLICATION TO CONVERT RECEIVED. 2—The First National Bank of Rosenberg, Texas. Conversion of the Farmers State Bank of Rosenberg, Texas.	25,000
pr.	APPLICATIONS TO CONVERT APPROVED. 27-First National Bank in Cumby, Texas	50.000

50.000 30.000

40.000 Apr. 29

- 25,000 Apr. 30-25 000 Apr. 30-
- 100.000 May 1-25.000
- Apr. 30-40.000
- Apr. 30-25,000
- Apr. 30-100,000
- Apr. 30-100,000
- Conversion of the First State Bank of Emhouse, Texas.
 First National Bank in Clifton. Texas.
 Conversion of the First Guaranty State Bank of Clifton, Texas.
 The First National Bank of Evant, Texas.
 Conversion of the Evant State Bank, Evant. Texas.
 Conversion of the Continental State Bank of Bailey, Texas.
 The Clitzens National Bank of Denison. Texas.
 Conversion of the Continental State Bank of Bailey, Texas.
 The Clitzens National Bank of Denison. Texas.
 Conversion of the Clitzens State Bank of Denison. Texas.
 The State National Bank of Groom. Texas.
 VOLUNTARY LIQUIDATIONS.
 6618—The Clitzens National Bank of Belington, W. Va.
 Effective Mar. 28 1925. Liquidating Agent, E. A.
 Barte, Belington, W. Va.
 Absorbed by the First National Bank of Belington, M. Va.
 Effective Apr. 28 1925. Liquidating agents. R. H.
 Shumaker, Bernidji, Minn., and E. P. Rice, Blackduck, Minn.
 Effective Apr. 10 1925. Liquidating agent, F. R.
 Succeeded by the Garfield County Bank of Longview, Texas.
 Effective Apr. 10 1925. Liquidating agent, F. R.
 Succeeded by the Garfield County Bank, Enid. Okla.
 Effective Dec. 31 1924. Liquidating agent, L. J.
 Everett. Gladewater. Texas.
 Absorbed by the Commercial Guaranty State Bank of Longview, Texas.
 Hiltse The First National Bank of Firth. Idaho.
 Hiltse The First National Bank of Blackfoot, Idaho. No. 7419.
 Effective Jan. 5 1925. Liquidating agent, L. J.
 Ramsay, Job H. Dye, Firth, Idaho, and J. E. Estensen, Blackfoot, Idaho.
 Herrst National Bank of Valden. Colo.
 Effective Jan. 5 1925. Liquidating agent, A. V.
 McIvor, Cheyenne Wvo.
 Herrst National Bank of Vinton, Va.
 Effective Apr. 25 1925. Liquidating agent, A. V.
 McIvor, Cheyenne Wvo.
 Herrst National Bank of Vinton, Va.
 Effectiv Apr. 30-25,000
- Apr. 30-25,000
- May 25,000
- May 1-50.000

Auction Sales.—Among other securities, the following, not actually dealt in at the Stock Exchange, were sold at auction in New York, Boston and Philadelphia on Wednesday of in this week:

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

By Messrs. Wise, Hobbs & Arnold, Boston:Shares. Stocks.\$ per sh.10 Atlantic National Bank22714 First National Bank20910 Beacon Trust Co.274455 Atlantic National Bank20910 Beacon Trust Co.274455 Atlantic National Bank20910 Termoni & Suffolk Mills431412 Kilburn Mills125410 Arlington Mills1155426 Stevens Mfg. Co.1284526 Stevens Mfg. Co.2184526 Stevens Mfg. Co.2184526 Suevens Mfg. Co.2093 Denholm & McKay Co., ord.80726 Orgenter Gorgention1155426 Stevens Mfg. Co.20926 Worester Gas Light, par \$25-4026 Suevens Mfg. Co.20127 Worester Gas Light, par \$25-4028 units First Peoples Trust.75629 units First Peoples Trust.75629 units First Peoples Trust.75621 special units First Peoples Trust.75621 special units First Peoples Trust.75421 special units First Peoples Trust.75431 Hartfor Fire Ins. Co. full paid75431 Hartfor Fire Thas Co.75431 Hartfor Fire First Peoples Trust.75431 Special units First Peoples Trust.75431 Hartfor Fire First Peoples Trust.<td By Messrs. Wise, Hobbs & Arnold, Boston:

By Messrs. Barnes & Lofland, Philadelphia:

2270

re:

Weekly Returns of New York City Clearing House Banks and Trust Companies.

The following shows the condition of the New York City Clearing House members for the week ending May 2. The figures for the separate banks are the averages of the daily results. In the case of the grand totals, we also show the actual figures of condition at the end of the week.

NEW YORK WEEKLY CLEARING HOUSE RETURNS.

(Stated in 1	thousand	13 01 400	star d sretas		o cepitori	s (000) om		
Veek Ending-	New Capital.	Profits.	Loans, Discount,	Cash	Reserve with	Net	Time	Bank
May 2 1925	Nat'l, State, 1	Apr. 6 Mar.25	Invest- ments,	in Vault.		Demand Deposits.	De- posits.	la-
(000 omitted.)	Tr.Cos	Mar 25	æc.		tories.			Hom.
ank of N Y &	d. Res.	Bank.	5	S	Average S	Average S	A verage	0'00 \$
Trust Co	4.000	$\substack{12,448\\14,303}$	70,299	870 2,492	7,254	52,785 119,857	7.898 24,429	
Bk of Manhat'n Mech & Met Bk	10,000 10,000	16,383	$147.876 \\ 177.811$	3,325	22,238	$ \begin{array}{r} 167,322 \\ 92,747 \end{array} $	11,486	548
Bank of America Nat City Bank.	6,500 50,000	5,243 60,552	85,940 593,267	$1.711 \\ 4.549$	$12,448 \\ 66,526$	*629.663	3,949 105,600	850
Chemical Nat	4,500	17,228	118,754	1,200 113	14,588	110.971 8,262	4,259 390	347 492
Nat Butch & Dr Amer Exch Nat	$1,000 \\ 5,000$	8,383	10,476 107,663 334,007	877	12,607	95,327	7,413	4,944
Nat Bk of Com_ Pacific Bank		$39,979 \\ 1,710$	334,007 32,990	967 1,055	4,446	293.75t 30.831	$10.504 \\ 3,642$	
Chat & Phen Nat	13,500	12,548	218,172	3,626 548	24,578	173,507 107,942	39,817	5,869
Hanover Nat'l_ Corn Exchange_	$5,000 \\ 10,000$	23,827 13,995 23,786	$120,761 \\ 203,086$	6,203	25,759	184,644	$28,661 \\ 9,207$	3,535
National Park East River Nat'l	10,000	$23,786 \\ 1,963$	$235,434 \\ 34,967$	1,013	3,607	202,93(25,643	8,318	496
First National	10.000	68.011	224 460	497	26.981	201,338 274,228	25,630 30,670	3,377
Irving Bk-ColTr Continental	1,000	$12,536 \\ 1,066$	276,248 7,738 363,518	150	919	6,235	398 18,701	-990
Chase National_	$20,000 \\ 500$	$26,015 \\ 3.016$	$363,518 \\ 23,981$	4,259	3.119	*361,88! 24,117		
Fifth Avenue Commonwealth	600	1,047	13.265	439	1,296	9,162 15,990	3,376	397
Garfield Nat'l	1,000 1.200	1,657 1,446 8,263	$ \begin{array}{r} 16,430 \\ 20,778 \\ 106,925 \end{array} $	203	2,463	18,009	1,195	246
Seaboard Nat'l_	5,000	8,263 1,424	$ \begin{array}{r} 106,925 \\ 20,818 \end{array} $	933 295	5 2.289	104,407 17,012	3.048 1,990	49
Coal & Iron Nat Bankers Trust_	20,000	28.131	319,810	989	36,486	*288,370	41,291 5,859	
J S Mtge & Tr. Guaranty Trust	3,000 25,000	$4,569 \\ 19,559$	$ \begin{array}{r} 60,222 \\ 433,473 \\ 20,524 \end{array} $	693	48.749	*442,549	50,773	
Fidelity-InterTr		2,171	20,524 178,117	416		$ \begin{array}{c} 18,247\\ 161,044 \end{array} $	1.873 26,773	
N Y Trust Farmers' Ln& Tr	10,000	17,674	149,720 249,379	463	3 15,670	*120,410 *290,942	126.319	
Equitable Trust	23,000							
Total of averages			C. Dest D. Day and C.			c4,376,756	-	
Totals, actual co Totals, actual co	ndition	Apr. 25	5,001,143	42,72	5 599,087	$c4,481,793 \\ c4,298,136 \\ c4,223,127 \\ c4,$	537,935	22,333
Totale actual en	nation	ADF. 18	5,041,322 of Fed'l	8 46,14: Res've	2 549,637 Bank	c4,223,127	539,629	22,421
State Banks Greenwich Bank	1,000	2,480	22,460	1,74	0 2,299	22,211 2,887	1,327	
Bowery Bank State Bank	250 3,500	30	5,412 100.870	33 4,08				
Total of averages	4,750	8,782	128,748	6,16	1 4,807	59,728	65,515	
Totals, actual co	ndition	May 2	128,744	6,10	8 4,476	59,365	65.885	
Totals, actual co	ndition	Apr. 20	128,649 128,372	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8 4,537 2 4,591	50.615	65,871	
Totals, actual co Trust Compani Title Guar & Ti	es Not	Membe	rs of Fed	I'l Res'	ve Bank	40,88	1	
Title Guar & Ti Lawyers Trust.	3,000	3,031	24,52	5 83	0 2,182	20,320		3
Total of averages	13,000	19,532	85.60	1 2,34	7 6,816	61,20	3,16	7
Totals, actual co	ndition	May 2	87,46	7 2,19	1 7,245	62,70	2,99	
Totals, actual co Totals, actual co	ondition	Apr. 23	84,49 83,68	$ \begin{array}{c} 2.34 \\ 3 3.12 \end{array} $	2 6,931 6 6,292	59,169 57,78	3,18	
Gr'd aggr., ater. Comparison wit	326,650	509,061		8 54,52 4-1,05	1602,563	8 4,497,69 +82,68	1604,22 5-3,27	$ \begin{array}{c} 0 & 22,55 \\ 1 & +15 \end{array} $
Gr'd aggr., act Comparison wit	cond'n	May 2	25,411,20 +196,91	1 51,02	7610,80	8 4,603,86	7 £05,95 5 -1,03	2 ^{22,82} 8 +49
Gr'd aggr., act'			5,214,28	-	25 604,39	1 1 107 00	00000	0 22 23
OI G aggr., uci	loond'n	Apr 1	8 5,253,37	7 55 69	20 560,52	0 4.340.52	9'608,56	222.42
Gr'd aggr. acl	acond n	Apr. I	5,200,01	0 50.00	0 000 10	4 4 900 90	5 606 90	7 22 02
Gr'd aggr., acl' Gr'd aggr., acl' Gr'd aggr., acl'	acond n	Apr. 1	15,191,53 45,253,25 85,253,96	6 57,52	23600.18 34582.81 27605.41	$\begin{array}{r}4 & 4,328,30\\5 & 4,395,55\end{array}$	5605.82 4597.11	7 22.0: 9 21.80

Gr'd aggr., act Icond'n [Mar.215,246.988 55,979558,114 4,373,004598,20721,455 Note.—U. S. deposited deducted from net demand deposite in the general total above were as follows: Average total May 2, \$32,069,000; actual totals May 2, \$32,067,000; April 25, \$32,070,000; April 18, \$34,562,000; April 11, \$45,252,000, April 4, \$48,135,000. Bills payable, rediscounts, acceptances and other labilities; average for week May 2, \$574,113,000; April 25, \$555,058,000; April 11, \$45,252,000; April 11, \$622,394,000; April 4, \$606,457,000. Actual totals May 2, \$583,714, -000; April 125, \$570,906,000; April 18, \$638,568,000; April 11, \$628,828,000; April 4, \$627,739,000. * Includes deposits in foreign branches not included in total footings as follows: National City Bank, \$139,058,000; Chase National Bank, \$11,718,000; Bankers Trust Co., \$18,851,000; Guaranty Trust Co., \$85,116,000. Balances carried in banks in foreign countries as reserve for such deposits were: National City Bank, \$18,853,000; Chase National Bank, \$2,539,000; Bankers Trust Co., \$1,493,000; Guaranty Trust Co., \$3,897,000; Farmers' Loan & Trust Co., \$7,435,000; Equitable Trust Co., \$7,668,000; C Deposits in foreign branches not included. The preserve possits in foreign branches not included.

The reserve position of the different groups of institutions on the basis of both the averages for the week and the actual condition at the end of the week is shown in the following two tables:

STATEMENT OF RESERVE POSITION OF CLEARING HOUSE BANKS AND TRUST COMPANIES

	Averages.						
	Cash Reserve in Vault.	Reserve in Depositories	Total Reserve.	b Reserve Required.	Surplus keserve.		
Members Federal Reserve Bank State Banks* Trust companies*	\$ 6,161,000 2,347,000	4,807,000		10,751,0+0	\$ 5,900,580 216,960 —18,050		
Total May 2 Total April 25 Total April 18 Total April 11	8,812,000 8,893,000	591,248,000 581,635,000	600.060,000 590,528,000	604,976,510 594,262,710 585,931,330 585,075,210	6.099,490 5.797,290 4,596.670 5,499,790		

* Not members of Federal Reserve Bank. a This is the reserve required on the net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank includes also amount in reserve required on net time deposits, which was as follows? May 2, S16,066,140; A pril 25, \$16,154,400; April 18, \$16,119,660; April 11, \$15,991.-890; April 4, \$15,867,120.

	DIVIDENDS.					
The dividends	announced	this	week	a		

Name of Company.	Per Cent.	When Payable.	Books Closed. Days Inclusive.
Railroads (Steam). Canadian Pacific, com. (quar.) Catawissa, preferred stocks Chicago Burlington & Quincy Colorado & Southern, 1st preferred Cripple Creek Central, preferred New Orleans Texas & Mexico (quar.)	2 1/2 *2 1/2 *5 *2 1 *1 3/4	June 30 May 22 June 25 June 30 June 1 June 1	Holders of rec. June 1 *Helders of rec. May 14 *Holders of rec. June 19 *Holders of rec. June 19 Holders of rec. May 15a *Holders of rec. May 15
Public Utilities. Amer. Electric Power, pref. (quar.) Brooklyn City RR. (quar.) Central Arkansas Ry. & Lt., pref. (quar.). Central III. Public Serv., pref. (quar.). Duquesne Light. 1st pref., ser. A (qu.). Federal Light & Trac., new com. (qu.). New common (pay. In new com. stk.). Preferred (quar.). Hackensack Water, common Preferred.	$\begin{array}{c} *1\frac{3}{4}\\ *1\frac{3}{4}\\ 20c.\\ 1\frac{3}{4}\\ *\$1.50\\ *1\frac{1}{2}\\ 20c.\\ 75c.\\ 1\frac{1}{2}\\ 75c.\\ 87\frac{1}{2}c \end{array}$	June 1 June 1 July 1 July 1 June 1 June 1 June 1	*Holders of rec. May 5 Holders of rec. May 20 Holders of rec. May 15a Holders of rec. May 15a 'Holders of rec. June 30 'Holders of rec. May 15a Holders of rec. May 15a Holders of rec. June 15 Holders of rec. May 15a Holders of rec. May 27a Holders of rec. May 27a Holders of rec. May 27a
Northern States Power of Wis., pf. (qu.). Oklahoma Gas & Elec., pref. (quar.) Southern Cailf. Edison. com. (quar.) Southwestern Power & Light, pref. (quar.). Standard Gas & Elec., 8% pref. (quar.). Wisconsin Power & Light, pref. (quar.).	134 134 2 134 *134 *2 *\$1.75	June 1 June 1 May 15 June 1 June 1 June 1 June 1	Holders of rec. May 27a Holders of rec. May 19 Holders of rec. May 29 Holders of rec. May 29 Holders of rec. May 29 Holders of rec. May 15 'Holders of rec. May 29 Holders of rec. May 31
Miscellaneous. Amer. Art Works, com. & pref. (quar.) American Hardware (extra)	1½ *\$1	July 11 May 11	Holders of rec. June 30 Holders of rec. Apr. 29
Quarterly Extra Amer. Multigraph. com. (quar.) Artioom Corp., pref. (qu.) (No. 1)	75c. *\$1 *40c. *134 1	fuly 1 fune 1 fune 1 fune 1 June 1	Holders of rec. June 17 Holders of rec. June 17 *Holders of rec. May 15 *Holders of rec. May 20 Holders of rec. May 20
Brown Shoe, com. (quar.) California Petroleum, common (quar.) Preferred (quar.) Casein Co. of Amer. (Delaware) (quar.)	43%	June 1 July 1 May 1 May 1	Holders of rec. May 20 Holders of rec. June 20
Extra Casein Co. of Amer. (N. J.), pref. (qu.) Preferred (quar) Century Ribbon Mills, pref. (quar.) Chicago Flexible Sh its, pref. (quar.)		May 12 May 13 June 1 June 1	Holders of rec. May 9
Colorado Fuel & Iron, pref. (quar.) Continental Oil (quar.) Converse Rubber Shoe, pref.	*2 25c. *3½	May 25 June 17 June 1	*Holders of rec. May 11 Holders of rec. May 16 Holders of rec. May 15
Cushman's Sons, Inc., com. (quar.) Seven per cent preferred (quar.) Eight per cent preferred (quar.) Foundation Co. of Can., Ltd., pf. (qu.)	75c. 134 2 134	June 1 June 1 June 1 May 1	Holders of rec. May 15 Holders of rec. May 15 Holders of rec. Apr. 30
Franklin Simon & Co, pref. (quar.) General Development Guantanamo Sugar, pref. (quar.)	*1¾ 25c. 2	June May 20 July May 1	Holders of rec. May 18 Holders of rec. May 110 Holders of rec. June 150
Gunther's (C. G.) ⁵ ons. common. (quar.) First and second pref. (quar.) Hartman Corp. (quar.) Homestake Mining (monthly) Hood Rubber Products, pref. (quar.)	*1½ *62½ *50c. *1¾	May 1	Holders of rec. May 19 Holders of rec. May 20
Internat. Combustion Engineering (qu. Internat. Shoe, pref. (monthly) Lanston Monotype Machine (quar.)	25c.	June May 3 June May 3	1 May 16 to May 31 1 Holders of rec. May 18 1 *Holders of rec. May 15
Manhattan Shirt, common (quar.) May Dept. Stores, common (quar.)	\$2.50	fune fune fune	Holders of rec. May 6 Holders of rec. May 16 Holders of rec. May 15
Common (quar.) Preferred (quar.) Preferred (quar.) McCrory Stores com. (in com. stock).	*134 *134 *134 *40c.	July Det: June	1 Holders of rec. June 15 ¹ Holders of rec. Sept. 15 ¹ Holders of rec. May 20
Common B (in Common B stock) Merrimac Mfg. (quar.) Mid-Continent Petroleum, pref. (quar.) Newwarket Mfg. (quar.)	*40c. *134 134 *2	June	 Holders of rec. May 20 Holders of rec. May 7 Holders of rec. May 15 Holders of rec. May 8
Northern Pipe Line Pacific Mills (quar.) Pathe Exchange, Inc., pref. (quar.) Phoenix Hotlery, 1st & 2d pref. (quar.) Pitysburgh Steel pref. (quar.)	\$3 75c. *2 *134	July June June	1 Holders of rec. June 5 1 Holders of rec. May 15 1 *Holders of rec. May 11 1 *Holders of rec. May 26
Pittsburgh Terminal Coal. pref. (quar.)	* 9212	fune fune c. fune 1	Holders of rec. May 15 May 21 to June 1 Holders of rec. May 16
Standard Oll (Neoraska) Standard Oll of N. Y. (quar.) Truscon Steel, com. (quar.)	\$5 35c. *30c. *13/	June 1 June 1 June 1	Holders of rec. May 18 15 *Holders of rec. June 5
Upson Company, common Preferred (quar.)	13/ 2 50c	June 1 July June 2	1 Holders of rec. June 1 1 Holders of rec. June 15 20 Holders of rec. May 29
Extra Warner Bros, Pictures, class A (quar.). Welch Grape Juice, pref. (quar.)	. s1	fune May 2 June 3	1 *Holders of rec. May 1 29 Holders of rec. May 20 30 Holders of rec. June 20
Whitman Mills (quar.) Wurlitzer (Rudolph) Co., pref. (quar.))	May 1 June	17 *Holders of rec. May 5 1 Holders of rec. May 20

• From unofficial sources. † The New York Stock Exchange has ruled that stock will not be quoted ex-dividend on this date and not until further notice. z The New York Curb Market Association has ruled that stock will not be quoted ex-New York Curb Market Association has ruled tha dividend on this date and not until further notice.

a Transfer books not closed for this dividend. d Correction. ϵ Payable in sta a ranset does not expect to payable in scrip. h On account of accumulated dividends. m Payable in preferred stock n Payable in Canadian funds.

a warmen a state of a state of a	Actual Figures.						
time. Santa in Sett (B	Cash Reserve in Vault.	Reserve in Depositories	Total Reserve.	a Reserve Required.	Surplus Reserve.		
Members Federal Reserve Bank State Banks* Trust companies*	\$ 6,108,000 2,191,000	4,476,000	10,584,000		\$ 341.600 		
Total May 2 Total April 25 Total April 18 Total April 11	8,880,000 9,478,000	604,393,000 560,520,000	613.273.000 \$69.998.000	$\begin{array}{r} 618,837,450\\593,230,940\\584,594,130\\582,854,740 \end{array}$	269,550 20.042,060 -14,596,130 26,644,260		

* Not members of Federal Reserve Bank. a This is the reserve required on net demand deposits in the case of State banks and trust companies, but in the case of members of the Federal Reserve Bank includes also amount of reserve required on net time deposits, which was as follows: May 2, \$16,112,310; April 25, \$16,138,050; April 18, \$16,188,870; April 11, \$16,124,070.

State Banks and Trust Companies Not in Clearing House.—The State Banking Department reports weekly figures showing the condition of State banks and trust com-panies in New York City not in the Clearing House as follows:

SUMMARY OF STATE BANKS AND TRUST COMPANIES IN GREATER NEW YORK, NOT INCLUDED IN CLEARING HOUSE STATEMENT. (Figures Furnished by State Banking Department.)

Loans and investments. Gold Currency notes Deposits with Federal Reserve Bank of New Yor Total deposits. Deposits, eliminating amounts due from rese depositaries and from other banks and to companies in New York City, exchange	4,106 21,770 k_ 102,5 4 1,173,316 erve	. Previ 100 Inc. 600 Dec. 100 Inc. 700 Inc.	rences from ous Week. \$1,158,900 261,600 444,300 4,236,300 12,153,100
Reserve on deposits Percentage of reserve, 20.8%.	1,112,459 172,341,		7,581,900 9,343,200
	anks	-Trust Com \$96,691,400 31,846,800	15.45%
Total	21.74% \$	128,538,200	20.54%

* Includes deposits with the Federal Reserve Bank of New York, which for the State banks and trust companies combined on May 2 was \$102,564,700.

Banks and Trust Companies in New York City.—The averages of the New York City Clearing House Banks and trust companies *combined* with those for the State banks and trust companies in Greater New York City outside of the Clearing House are as follows:

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

	Loans and Investments.	Demand Deposits.	*Total Cash in Vaults.	Reserve in Depositaries
Week Ended-	s	8	e	
Jan. 3	6,517,941,600	5,790,937,000	102,032,000	783.386.400
Jan. 10	6,534,475,500	5,819,488,500	94,214,000	783.368.300
Jan. 17	6,502,799,000	5,781,126,500	87.350.900	773.115.400
lan. 24	6,449,153,600	5,693,929,300	82,585,000	752,408,400
Jan 31	6,400,877,800	5,605,108,000	82,041,200	737.862.600
Feb. 7	6,382,661,100	5.612.344.600	81.537.700	
Feb. 14	6,349,571,900	5,573,095,200	85.221,200	746,868,90
Feb. 21	6,356,838,800	5.525.329.600	83,100,100	740,911,10
Feb. 28	6,364,862,900	5.512.101.700	82.787.900	731.974.80
Mar. 7	6,344,910,100	5.524.265.800	81,257,500	727,617,60
Mar. 14	6,339,319,300	5.525.702.500		726,004,50
Mar. 21	6,282,558,300	5,452,289,100	83.304,800	733,263,60
Mar. 28	6.238,906,800	5.349.637.400	80,044,200	725.251.50
Apr. 4	6,283,140,300	5,422,329,800	81,472,700	707,162,00
pr. 11	6,247,899,000	5,359,115,500	80.546.900	722,106,50
pr. 18	6,267,964,100	5,402,569,400	83,591,500	708,755,70
pr. 25	6,346,753,200	5,519,884,000	81,882.200	722,426,70
May 2	6,405,646,100	5,610,150,900	81,268,000 80,397,700	728,551,90 749,032,40

New York City Non-Member Banks and Trust Com-panies.—The following are the returns to the Clearing House by clearing non-member institutions and which are not in-cluded in the "Clearing House Returns" in the foregoing:

TURN	OF NON-MEMBER	INSTITUTIONS	OF NEW	YORK	CLEARING
		HOUSE.	1.1		
11	Stated in themands of d	These shares it.			

Loans, Dis-counts, Invest-ments, &c. Capital. Profits. Reserve with Legal Deposi-tories. CLEARING NON-MEMBERS Net Net Cash in Vault. Demand Time Deposits. Deposits. Nat. bks. Dec. 31 State bks. Nov. 15 Tr. cos. Dec. 31 Week Ending May 2 1925. Average \$ 692 Members of Fed'l Res've Bank Grace Nat Bank.... Average Average \$ Average \$ 3,834 Average 1,736 1.000 10,652 4,992 47 1,000 1,736 10,652 47 3,834 692 4,992 200 1,200 512 2,447 7,99628,400 668 3,035 370 1,428 $^{6,175}_{25,200}$ $2,309 \\ 3,669$ Total. Trust Company Not Member of Yed'I Res've Bank GechanTr, Bayonne 1,400 2,960 36,396 3,703 1.798 31,378 5,978 500 8,961 508 353 88 2,922 6,039 500 508 8,961 353 88 2,922 6,039 Grand aggregate.... Comparison with pr 2,900 5.205 56,009 + 4394,103 2,578-56 a38,131 +341 17,009 +7 Gr'd aggr., Apr. 28 Gr'd aggr., Apr. 18 Gr'd aggr., Apr. 11 Gr'd aggr., Apr. 4 5,205 5,205 5,217 5,279 55,57055,31354,84654,5194,181 4,048 3,925 4,181 2.634 a37.790 2.634 a37.790 2.825 a37.379 2.973 a37,178 2,900 $17.002 \\ 17.002 \\ 16.938 \\ 16.831$ $2.900 \\ 2,700$ a United States deposits deducted \$52,000. Bills payable, rediscounts, acceptances and other liabilities, \$582,000 Excess reserve, \$184,690 decrease.

Boston Clearing House Weekly Returns.-In the fol-lowing we furnish a summary of all the items in the Boston Clearing House weekly statement for a series of weeks:

BOSTON	CLEARING	HOUSE	MEMBERS
and the second se	and the second	the second second second second	

	May 2 1925.	Changes) previous a		A pril 29 1925.	April 22 * 1925.
Capital Surplus and profits Loans, dise'ts & investments Individual deposits, incl. U.S. Due to banks Time deposits United States deposits Exchanges for Clearing House Due from other banks Reserve in Fed. Res. Bank Cash in bank and F. R. Bank Reserve excess in bank and	87,091,000 902,735,000 656,194,000 140,046,000 185,220,000 12,837,000 30,082,000 115,457,000 76,389,000 9,970,000	Inc. 3 Inc. 10,51 Inc 16,25 Inc. 8,10 Inc. 1,26 Dec. 29 Inc. 3,98 Inc. 15,52 Inc. 1,75	2,000 5,000 3,000 1,000 9,000	99,928,000	87,387,000 886,312,000 638,181,000 137,579,000 13,916,000 27,621,000 107,574,000 74,639,000
Federal Reserve Bank	881,000	Inc. 2	9,000	852,000	969.000

Philadelphia Banks.—The Philadelphia Clearing House return for the week ending May 2, with comparative figures for the two weeks preceding, is given below. Reserve requirements for members of the Federal Reserve System are 10% on demand deposits and 3% on time deposits, all to be kept with the Federal Reserve Bank. "Cash in youlds" is not a part of least reserve. For trust compension not more is not a part of legal reserve. For trust companies not mem-bers of the Federal Reserve System the reserve required is 10% on demand deposits and includes "Reserve with legal depositaries" and "Cash in vaults."

These Clinit was 1000	Week 1	saded May	2 1925.		
Two Ciphers (00) omitted.	embers of F.R.Systen	Trusi Companies	1925 Totas.	A pril 25 1925.	A pril 18 1925.
Capital	\$41,841.0	\$5,000.0	\$46,841.0	\$46,841.0	\$46,841.0
Surplus and profits	125,548,0	16,703,0	142.251.(142,251.0	142,262.0
Loans, disc'ts & invest'ts	815,445,0	48,139,0	833,584.0	866,930.0	865,586.0
Exchanges for Clear. House	36,488.0	623,0		37,458.0	38,244,0
Due from banks	105,567.0	30,0		106,968.0	124,275.0
Bank deposits.	140,003,0	952.0	140,955.0	139,389.0	150,455.0
Individual deposits	592.964.0	27,886.0	620,850,0	626,570,0	630,273,0
Time deposits	91,902,0	2,937.0	94,839,0		92,688.0
Total deposite	824.869.0	31,775.0	856,644.0	860,470.0	873,416,0
U.S. deposits (not incl.)	No. 1		19,319.0	19,302,0	21,479,0
Res've with legal deposites_		3,539.0	3,539,0	3,272.0	3.076.0
Reserve with F. R. Bank	64,483.0		64,483.0	63,797.0	65,054.0
Cash in vault *	9,597.0	1,434.0	11.031.0	11.530.0	11,906.0
Total reserve & cash held	74,080.0	4,973.0	79.053.0	78,599,0	80.036.0
Reserve required	63,965,0	4,373,0	68,338,0	68,648,0	68,619,0
Excess res & cash in vault	10,115,0	600,0	10,715,0	10,151,0	11,417,0

· Cash in vault not counted as reserve for Federal Reserve members.

Condition of the Federal Reserve Bank of New York. —The following shows the condition of the Federal Reserve Bank of New York at the close of business May 2, 1925 in comparison with the previous week and the corresponding data last weak date last year:

Resources-	May 6 1925	. Apr. 29 1925	. May 7 1924.
Gold with Federal Reserve Agent Gold redemp. fund with U. S. Treasury_	356,424,000 8,728,000		
Gold held exclusively agst. F.R. notes.	365,152,000		641,184,000
Gold settlement fund with F. R. Board.	161,799,000		157,993,000
Gold and gold certificates held by bank	338,307,000	335,647,000	176,226,000
Total gold reserves	865,258,000		
Reserves other than gold	. 34,301,000	35,123,000	24,072,000
Total reserves	899,559,000	989,546,000	999,475,000
Non-reserve cash Bills discounted—		14,252,000	12,889,000
Secured by U. S. Govt. obligations	87,595,000	65,893,000	51,738,000
Other bills discounted	42,172,000	21,805,000	
Total bills discounted	129,767,000	87,698,000	66,943,000
Bills bought in open market U. S. Government securities	83,186,000		
Bonds	12.376.000	12,461,000	1,202,000
reasury notes	103.397.000	79,197,000	
Certificates of indebtedness	2,448,000	1,963,000	16,010,000
Total U. S. Government securities	118,221,000	93,621,000	69.011,000
Foreign loans on gold	2,835,000	2,835,000	
Total earning assets	334,009,000	241,744.000	146,481,000
Uncollected Items	137,923.000	140,285,000	121,593,000
Bank premises	16,594,000	16,579,000	14,696,000
All other resources	6,581,000	6,348,000	5,214,000
Total resources	1,410,216,000	1,408,734,000	1,300,348,000
Liabilities-			
Fed. Res. notes in actual circulation	338,326,000	340,293,000	349,757,000
Deposits-Member bank, reserve acc't	839,677,000	840,804,000	743,049,000
Government	5,254,000	5,422,000	2,226,000
Other deposite	17,551,000	14,997,000	13,218,000
Total deposite	862,482,000	861,223,000	758,493,000
Deferred availability items	115,835,000	113,537,000	100,153,000
Capital paid in	31,509,000	31,492,000	29,909,000
Surplus	58,749,000	58,749.000	59,929,000
All other liabilities	3,315,000	3,440,000	2,107,000
Total liabilities	,410,216,000	1,408,734,000	1,300,348,000
Ratio of total reserves to deposit and			
Fed. Res. note liabilities combined Contingent liability on bills purchased	74.9%	82.4%	90.2%
for foreign correspondents	11,522,000	12,743,000	6,133,000
NAMES OF TAXABLE ADDRESS		10,723,000	0,133,000

CURRENT NOTICES.

-Brown Brothers & Company have ready for distribution the 7th edition of their booklet, "International Investments," which is the most complete of its kind and contains descriptions of about 160 Foreign Govycnment, Muni-cipal and Corporation issues.

-Rutter & Co., 14 Wall St., New York, have issued a special circular on the Southern California Telephone Co. giving a study of its growth and its future relation to the Pacific Telephone & Telegraph system.

-The Lawyers Trust Co. has been appointed Registrar and Transfer Agent of Preferred and Common stock of the Havana Motor Bus Corp.

Weekly Return of the Federal Reserve Board. The following is the return issued by the Federal Reserve Board Thursday afternoon, May 7, and showing the condition of the twelve Reserve Banks at the close of business on Wednesday. In the first table we present the results for the system of a whole in comparison with the figures for the seven preceding weeks and with those of the corresponding week last year. The second table shows the resources and liabilities separately for each of the twelve banks. The Federal Reserve Agents Accounts (third table following) gives details regarding transactions in Federal Reserve notes between the Comptroller and Reserve Agents and between the latter and Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears on page 2356, being the first item in our department of "Current Events and Discussions."

THE FREE RESERVE BANKS AT THE CLOSE OF BUSINESS MAY 6 1925

COMBINED RESOURCES AND	LIABILITI	ES OF THE	FEDERAL	RESERVE]	BANKS AT	THE CLOSE	OF BUSIN	TESS MAY	3 1925
	May 6 1925.	April 29 1925	Apr. 22 1925.	April 15 1925.	April 8 1925.	April 1 1925	Mar. 25 1925	Mar. 18 1925	May 7 1924.
RESOURCES. Gold with Federal Reserve agents Gold redemption fund with U. S. Treas.	\$ 1,564,821,000 49,114,000	\$ 1,547,198,000 51,345,000	\$ 1,563,377,000 50,639,000	\$ 1,554,000,000 54,419,000	\$ 1,513,503 000 50 428 000		54,811.000	48,005,000	39,755,000
Gold held exclusively agst. F. R. notes Gold settlement fund with F. R. Board. Gold and gold certificates held by banks.	$\substack{1.613,935,000\\611,846,000\\619,750,000}$	$636,928,000 \\ 615,631,000$	632,337,000 597,910,000	637,009,000 599,055,000	692,776,000 582,675,000	615,359,000 590,300,000	619,409,000 593,059,000	1.671.983,000 624,265,000 577,598,000	601,766,000 377,309,000
Total gold reserves Reserves other than gold	$2,845,531,000 \\ 141,691,000$	2,851,102,000 142,009,000	2,844,263,000 141,491,000	2,844,483.000 141,044,000	2,839,382.000 137,226,000	2,845,934,000 136,747,000	2,867,330,000 140,822,000	2,873,846,000 136,748,000	3,129,606,(00 102,502,000
Total reserves	2,987,222,000 53,388,000	2,993,111,000 54,536,000	2,985,754,000 55,757,000	2,985,527,000 56,630,000	2,976,608,000 54,215,000	$2,982,681,000 \\ 51,673,000$	3.008,152,000 56,501,000	3,010,594,000 56,031,000	3,232,108,000 51,243,000
Bills discounted: Secured by U. S. Govt. obligations Other bills discounted	$208,269,000 \\ 202,333,000$	215,871,000 184,114,000	219,920,000 192,455,000	206,132,000 189,170,000	192,600,000 198,689,000	204,186,000 195,739,000	214,570,000 163,071,000	181,615,000 157,869,000	167,556,000 272,729,000
Total bills discounted Bills bought in open market	410,602,000 278,466,000	399,985,000 266,828 000	412,375,000 275,501,000	395,302,000 274,058,000			377,641,000 306,905,000	339,484,000 276,711,000	440,285,000 87,287,000
J. S. Government securities: Bonds Treasury notes Certificates of indebtedness	85,227,000 265,527,000 24,960,000	85,138,000 241,980,000 21,921,000	84,930,000 244,202,000 23,949,000	$84,896,000 \\ 244,780,000 \\ 28,156,000$	82,631,000 250,177,000 29,432,000	245,970,000	81,696,000 233,728,000 28,327,000	79,260,000 222,171,000 126,819,000	$18,353,000\\232,091,000\\60,438,000$
Total U. S. Government securities Foreign loans on gold All other earning assets	375,714,000 10,500,000 1,400,000	349,039,000 10,500,000 1 400,000	$353,081,000 \\ 10,500,000 \\ 1,400,000$	357,832,000 10,500,000 1,652,000	10,500,000	10,500,000	$343,751,000 \\ 10,500,000 \\ 1,902,000$	428,250,000 10,500,000 1,902,000	310,882,000
Total earning assets. 5% redemp. fund agst. F. R. bank notes		1,027,752,000						1,056,847,000	838,505,000 28,000 566,611,000
Uncollected items Bank premises All other resources	601,598,000 59,283,000 22,715,000	59,266,000	59,263,000	59,241,000 22,257,000	58,967.000 20,998,000	58,863,000 20,653,000	58,816,000 20,710,000	58,775,000 20,491,000	56,540,000 23,730,000
Total resources LIABILITIES.		4,749,755,000				4,807,607,000			
 B. notes in actual circulation									550,000
Member banks—reserve account Government Other deposits	23,980,000 28,333,000	27,059,000 25,764,000	24,184,000	29,476,000	24,340,000	28,501,000	36.309.000	29,364,000	22,439,000
Total deposits. Deferred availability items Capital paid in surplus	2,232,337,000 539,846,000 115,226,000 217,837,000 12,671,000	532,714,000 115,207,000 217,837,000	598,159,000 114,693,000 217,837.000	114,586.000 217,837,000	114,481,000 217,837,000	114,492,000 217,837,000	114,492,000 217,837.000	114,450,000 217,837,000	111,231,000 220,915,000
Total ilabilities Eatio of gold reserves to deposit and	4,800,888,000	4,749,755,000	4,848,537,000	4,949,205,000	4,790,022,00	4,807,607,000	4,787,125,000	4,959,330,000	4,768,665,000
F. R. note liabilities combined Ratio of total reserves to deposit and	72.6%				1.		A Section and the sector		
F. R. note liabilities combined Contingent liability on bills purchased for foreign correspondents	76.3% 45,337,000				· · · · · · · · · · · · · · · · · · ·				
Distribution by Maturities- 1-15 days pills bought in open market	\$ 117,490,000	s	s	s	\$	0 97,244,000	\$ 86,669,000	\$ 73,193,000	\$ 37,309,000
1-15 days bills discounted 1-15 days U. S. certif. of indebtedness 1-15 days municipal warrants	301,583,000	294,009,000	306,278,000	294,842,00 1,339,00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	288,426,000	249.721.000 100.500.000	240,328,000
1-15 days municipal warrants. 16-30 days bills bought in open market. 16-30 days bills discounted.	56,847,000				60,478,00	0 57,817,000	54,769,000	0 - 55,777,000	24,895,000
16-30 days U. S. certif. of indebtedness 16-30 days municipal warrants	70,384,000				0 88,501,00 0 36,694,00	0 92,273,000 0 38,264,000			72,862,000
 81-60 days U. S. certif. of indebtedness 81-60 days municipal warrants. 61-90 days bills bought in open market. 51-90 days bills discounted. 	29,120,000			41,184.00	47,558,00				0 44,359,000
\$1-90 days U. S. certif. of indebtedness. \$1-90 days municipal warrants									943,000
Over 90 days bills bought in open market Over 90 days bills discounted Over 90 days certif. of indebtedness Over 90 days municipal warrants	21,580,00	20,223,00	26,616,00	0 16,880,00	0 14,915,00	0 14,554,00	0 12,549,00	0 11,556,00	0 36,844,000
Federal Reserve Notes- Outstanding Held by banks	2,000,009,00	0 2,000.685,00 316,805,00	2,017,175,00 329,485,00	$ \begin{array}{c} 0 \\ 2,025,361,00 \\ 327,271,00 \end{array} $	0 2,020,173,00 306,012,00	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$	$ \begin{array}{c} 0 \\ 2,018,223,00 \\ 309,077,00 \end{array} $	$ \begin{array}{c} 0 & 2.031,838,00 \\ 0 & 311,469,00 \end{array} $	0 2,440,306,000 513,279,000
In actual circulation		0 1,683,880,00				00 1,709,670,00	0 1,709,146,00	0 1.720,369,00	0 1,927,027,000
Amount chargeable to Fed. Res. Agen in hands of Federal Reserve Agent	2,993,562,00 993,553.00	$ \begin{array}{c c} 0 & 2,999,734,00 \\ 0 & 999,049,00 \end{array} $	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 988,271,00 \end{array} $	$ \begin{array}{c} 0 \\ 0 \\ 0 \\ 982,046,00 \end{array} $	0 3,008,943,00 988,770,00	$\begin{smallmatrix} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	0 3,371,658,00 931,352,00
Issued to Federal Reserve Banks		0 2,000,685,00	0 2,017,175,00			00 2,019,963,00			
By gold and gold certificates By eligible paper Gold redemption fund With Federal Reserve Board	435,188,00 102.622.00	0 453,487,00 115,266,00	$0 453.798.00 \\108.898.00$	0 471.361.00 117.518.00	0 503.670.00 107.181.00	00 431,578.00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Total		-				2,019,963.00			-
Bligible paper delivered to F R Agent	659,890.00	6 639 244.00	658,561,00	641.013.00	675,040,0	677.532.00	648,564,00	00 584,762,00	506,229,00
WEEKLY STATEMENT OF RESO	URCES AND	LIABILITIES	OF EACH O	F THE 12 FE	DERAL RESE	RVE BANKS	AT CLOSE O	F BUSINESS	MAY 6 1925
Two ciphers (00) omitted. Federal Reserve Bank of Bost			leveland. Richm	ond Atlanta	Chicago. St	Louis. Minnea		Dallas San F	
RESOURCES \$ Gold with Federa Reserve Agents 190,4 Gold red'n fund with U. S. Treas. 7,2	\$ 41,0 356,424 96,0 8,728	,0 140,129,0 16 ,0 5,318,0		04,0 31,0 \$ \$ 131,537,0 2,293,0	\$ 135,489,0 5,627,0	\$ 3,733,0 54,595 5,562,0 780		\$ 39,025,0 208,1 1,955,0 1,6	72,0 1,564,821 59,0 49,114
Gold held exci agst.F.R.notes. Gold settle't fund with F.R.B'rd 43,1 Gold and gold etfs. held by banks 30,6	37,0 365,152 59,0 161,799 48,0 338,307	$\begin{array}{c} 0 \\ 145,447,0 \\ 0 \\ 49,549,0 \\ 0 \\ 22,413,0 \end{array}$	$\begin{array}{c} 72.718.0 \\ 70.348.0 \\ 34.974.0 \\ 22.8 \end{array}$	35,0 133,830,0 95,0 15,318,0 21,0 9,739,0	141,116,0 118,901,0 101,403,0	0,295,0 55,375 3,363,0 13,979 0,761,0 7,050	$\begin{array}{c ccccc} ,0 & 58,219,0 \\ ,0 & 43,956,0 \\ ,0 & 3,247,0 \end{array}$	40,980,0 209,8 20,665,0 37,6 9,778,0 28,6	$\begin{array}{c} 31.0 \\ 1.613.935 \\ 14.0 \\ 09.0 \\ 611.846 \\ 09.750 \end{array}$

338,307,0 22,413,0 34,974,0 Gold and gold etfs. held by banks 30,648,0 22,821,0 9,739,0 101,403,0 10,761.0 7,050,0 3,247.0 9,778,0 28,609,0 619,750.0 Total gold reserves_____ 865,258,0 217,409,0 278,040,0 34,301,0 5,663,0 8,071,0 271,544.014,796.0 85,251,04,442,0 361,420.0 17,936,0 78,419,0 20,130,0 76,404,0 1,870,0 105,422,03,576,071,423,0 9,475,0 276,054,06,115,0158,887,015,316,0,845,531,0 141,691,0 122 Total reserves fon-reserve cash His disconnted: See, by U.S. Covt. obligations Other bills disconnted. 286,340,0 5,988,0 899,559,0 15,280,0 98,549,0 3,687,0 174,203.0 3,878,0 78,274,0 1,130,0 223,072,0 2,105,0 286,111,0 2,779,0 89,693,0 3,472,0 379,356,0 7,196,0 108,998.0 2,067,0 80,898,0 2,342,0 282,169,03,464,02,987,222,0 53,388,0 11,287,012,763,087,595,0 42,172,0 20.059.012.035.028,065,0 15,070,0 11,819,033,843,02,331.017,214.0 21,474,022,585,05,500.011,600.0 1,190,05,407,01,853,06,311,0590,0 3,534,0 16,506,019,799,0208,269,0 202,333,0 Tota bills discounted..... Bills bought in open market. U. S. Government securities: Bonds..... 24,050,0 29,981,0 8,164,0 10,240,0 129,767,083,186,0 17,100,0 9,155,0 6,597.015,472,0 32,094,024,644,043,135.0 23,159,0 19,545,010,849,0 $\begin{array}{r} 44,059,0\\ 37,141,0 \end{array}$ 4,124,06,640,045,662,0 10,194,0 36,305,017,805,0410,602,0 278,466,0 2,661,015,101,0 3,393,0 $\substack{12,376,0\\103,397,0\\2,448,0}$ $\substack{1,452,0\\23,051,0\\203,0}$ 11,000,023,274,05,668,021,649,030,180,04,357,01,667,07,405,0225,08.736.0 8,403.0 206,0 10,821,013,500,02,143,01,437,01,905,043,0 $1,579.0 \\ 1,347.0 \\ 931.0$ 8,733.0 11,389,0 279,0 3,116,026,575,0 5,064,0 85,227.0 265,527.0 24,960.0 Treasury notes______ Certificates of indebtedness. 21.155.0 118.221.0 24.706.0 39.942.0 9,297.0 17,345,0 26.464,0 20,401,0 34,755,0 Total P & Gevt securities 3,385,0 3,857,0 56,186.0 375,714.0

RESOUR(ES ('onciudea) — Two ciphers ('0) omitted.	Bos cm.	New York.	Ръйа.	Cleveland	. Richmo	nd At	tlanta.	Chicago.	St. Louis.	Minneap	Ran. C	uy Dal	las.	San Fran.	Total.
Foreign loans on gold	\$ 777,0	\$ 2,835,0	\$ 976.0 1,150.0		0 557	,0	\$ 430,0	\$ 1,449,0	\$ 483.0	\$ 346,0	\$ 420 250	0.0	\$	\$ 735.0	\$ 10.500,0 1,400,0
Total earning assets Uncollected items Bank premises	$75,963,0 \\ 52,834,0 \\ 4,190,0 \\ 51,0$	137.923.0 16.594.0	56.474.0	55.816.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} .0 & 28\\ .0 & 2 \end{array} $	4,681.0 8,639.0 2,780.0 2,895.0	138,835,0 78,352,0 8,099,0 1,221,0	33,075,0	12,643,0 3,049,0	36,880	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	533.0 494.0 533.0 551.0	89,600.0 35,452.0 3,276.0 4,796.0	1,076,682.0 601,598.0 59,283.0 22,715,0
Totalresources LIABILITIES.	425,366,0	1,410.216,0	366,744,0	459,897,	0 207,061	,0 247	7,076.0	313.059.0	175,799,0	137,901.0	198,261	1.0 140.7	751.0	418,757,0	4,800,888,0
R. notes in actual circulation															1,682,971,0
Member bank—reserve acct Government Other deposits	134,175.0 830.0 307.0		133,488,0 2,746,0	174.520.	0 64,907 0 1,434	.0 68	3,928,0	$334.646.0 \\ 1.176.0 \\ 1.297.0$	$79.339.0 \\ 1.334.0$	49,282,0 1,694.0	85,973	3.0 59.3 1.0 1,1	1000		2,180,024,0 23,980.0 28,333,0
Totaldeposits Deferred availability items Cepital paid in forplus All other liabilities	$\begin{array}{r} 135.312.0\\ 52.122.0\\ 8.350.0\\ 16.382.0\\ 543.0 \end{array}$	31,509,0	49.253 (11.189,0 20,059.0		$\begin{array}{c cccc} 0 & 49.042 \\ 0 & 5.987 \\ 0 & 11.701 \end{array}$	$ \begin{array}{c} .0 & 21 \\ .0 & 4 \\ .0 & 8 \end{array} $	1,741.0	337.119.0 67.126.0 15.538.0 30.426.0 1.704.0	31.174.0 5.104.0	11.486.0 3.245.0 7.497.0	32,265 4,336 8,977	5.0 24.7 5.0 4.2 7.0 7.5	39,0 33,0 92,0	162,012,0 35,146.0 8,170.0 15,071.0	2,232,337,0 539,846,0 115,226,0 217,837,0
	425,366,0	1,410,216,0							and the second s		S***		51,0 4	1,321,0	12.671.0
and F R note liabilities com- bined, per cent	82 3	74.9	78.1		64	.3	82.5	76.1	76.4	68.3	71	1.6	78.2	78.6	76.3
chasedfer foreign correspondits	3,426,0	11,522,0	4,308.0	4,957.0) 2,455	.0 1	,899,0	6,393,0	2,131,0	1,529.0	1,853	3.0 1.6	21.0	3,243,0	45,337,0
ST	AFEMEN	F OF PROP		SERVE	GENTS	* AGC	COUNT	S AT CL	ONE OF	BUSINE	SS MAY	6 1925			
Federal Reverse Age			Ĩ	Vew York	1	Cleve	1	a Atlanta	1	81. L.		R. City	1	as Sam Fr	Total.
Basources- (In	Thousands	of Dollars)		<u>s</u>		s	S					S	S		
				318,540 464,341	46.600	45.700	0' 22,25		269.307	25,660	23,637 66,280	28.123	21,5	72 69.700 66 232,956	933,553 2,000,009
Gold and gold certificates Gold redemption fund Gold Fund—Federal Reserve Bo Eligible paper / Amount required Excess amount 1	ard		27,800 13,641 149.000 51,037 2,994	186,698 28,725 141,030 107,917 86,562	10.740 23,389 1 48,628	45,213	$\begin{array}{c ccccc} 1 & 2,20 \\ 0 & 38,29 \\ 3 & 46,38 \end{array}$	5122,500 428,769	4,845 130.644 35,527	28,000	$13.052 \\ 1.043 \\ 40.500 \\ 11.685 \\ 10.224$	3.491 52.360 16.594	20.0 8,8	$\begin{array}{r} 14 \\ 00 \\ 190,195 \\ 41 \\ 24,784 \end{array}$	435.188
Total				333 784 4	· · · · · · ·_		-			147 990		1,637		47 28,794	224,702

543.900 1,333.784 426.908 493.634 205.089 382.754 656.677 147.889 166.431 174.650 119.151 564.406 5.218.273 Total 546,900 1,333,784 426,908 493,634 205,089 382,754 656,677 147,889 166,431 174,650 119,151 564,406 5,218,273
 241,478
 464.341
 188.757
 214.134
 \$6,888
 160.306
 171.016
 53.542
 63.280
 72.445
 47.866
 232.956
 2.000.000

 28.821
 126.015
 39.756
 19.380
 13.833
 20.859
 9.870
 6.251
 2.883
 8.336
 5.065
 35.919
 317.038
 Federal Reserve notes in actual circulation 212,657 338,328 149,001 194,754 73,005 139,447 161,146 47,291 63,397 64,109 42,801 197,037 1,682,971

Weekly Return for the Member Banks of the Federal Reserve System.

Following is the weekly statement issued by the Federal Reserve Board, giving the principal items of the resources; the liabilities of the 736 member banks from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. Definitions of the different items in the statement were given in the statement of Dec. 12 1917, published in the "Chronicle" of Dec. 29 1917, page 2523 The comment of the Reserve Board upon the figures for the latest meek appears in our Department of "Current Events and Discussions," on page 2353

1. Data for all reporting member banks in each Federal Reserve District at close of business April 29 1925 Three clohers (000) omitted

Pederal Reserve District.	Boston	New York	Phila.	'leveland.	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. City	Dallas.	San Fran	Total
Number of reporting banks	42	10	55	76	73	36	100	33	25	71	49	70	73
Loans and discounts. gross.	\$	S	S	S	S	\$	S	8	S	s	S	s	\$ 101
Secured by U S Gov't obligations	8,445		12,307	19,040	6,261	7,668		11,790	2,864	3,781	3.085	10,179	200.94
Secured by stocks and bonds		2,250,149	334,175	449,328	127.965	79,724	711,825		59,079	108,840	71,000	232,455	4,878,30
All other loans and discounts	652,510	2,575,390	364,927	746,422	353,527	379,529	1.194,117	303,791	176,892	320,047	223,016	852,872	8,153,040
Total loans and discounts	942.725	4,909,182	711.407	1,214,790	487,753	466.921	1,937.822	487,582	238,835	432,668	907 101	1 105 500	10.000.000
Investments:			,			200,021	1,001,022	101,002	200,000	402,000	297,101	1,105,506	12,232,29
U. S. pre-war bonds	9,469	39.88	9,567	31,803	24,833	14,842	17.872	12,749	7.176	9,358	18,212	24,448	220.21
U.S. Liberty bonds	72,950	600.18	52,200	153,633	35,905	13,013	166,536	23,535	24,936	47,230	17,180	132.050	1.339.354
U. S. Treasury bonds	21,417	158,550	22,362	44,838	11,456	5,158	63,577	19,778	11,336	18,685	8,657	57,366	453,186
U S. Treasury notes	7,899	208,963	13,262	44,350	1,664	2,147	87,588	12,095	18,562	16,265	9,054	25,525	447,384
U S. Treasury certificates	3,242		6,06-	8,877	513	2,834	9,080	2,546	3,682	3.185	3,284	17,049	115,799
Other bonds, stocks and securities	195,949	1,139,977	258,337	354,229	63,133	44,590	420,867	101,087	39,083	74,787	20,209	195,668	2,907,916
Totalinvestments	310,923	2,212,908	361,795	637,730	137,504	82,584	765,520	171,790	104,775	169.510	73,596	452,106	5,483,744
Totalloans and investments	1.253.651	7,122,090	1.073.20	1.852.520	625,257	549.505	2,703,342	659,372	343.610	602,178	373 607	1,557,612	19 710 020
Reserve balances with F. R. Bank.	87,079		81,38	120,621	38,876	38.801	225,114	45,781	24,146	53,975	30,393		1,607,683
Dash in vault	20,741	77.948	15.43	30,918	14,107	11,293	53,305	7,532	6.096	13,029	10,469	21.841	282,713
Net demand deposits	850,134	5,751,61	758,050	990.866	348,554	319,462	1,686,204	396,864	214,011	472,642	269,262		12,813,923
Fime deposits	342,195	1,193,493	173,893	721,398	195,180	197,163	945,708	203,351	103,593	.138.146	94.036	755,182	5,063,339
Bovernment deposits	13,272	46,313	25,515	31,355	9,873	9,273	28,970	12,713	2,513	4,935	7,115	17,586	209,433
Bills pay'le & redisc. with F R Bk					1.000	1.000		- 71- P	a second and				
Secured by U.S. Gov't obligations	4,025	48,390	5,761	19,018	4,362	1,654	21,745	1,234	1,900	1,501	82	17,895	127,567
Bankers' balances of reporting mem-	9,727	13,767	6,928	6,424	18,119	8,716	3,501	4,537	337	1,243	998	9,230	83,527
ber banks in F. R. Bank cities:	1.00				1997 (P. 19								
Due to banks	126 410	1,090,652	175,168	49,202	29,579	18,403	376,692	81,225	50,157	97,900	28,852	00.000	0.014.04
Due from banks	50,461	101.827	57.517	23,780	13.752	14.270	167.484	29,398	19.284	41.161	28,852	52 084	2,214,24
	00,401	101.021	07,017	21,780	10.702	14.270	101,901	47,000	10.281	41,101	21,808	53,864	597,60

	All Re	porting Member	Banks.	Reporting Me	mber Banks in	N Y. City	Reporting M	fember Banks	in Chicage
	1 pril 29 1925.	A pril 22 1925.	April 30 1924.	April 29 1925.	A pril 22 1925.	A pril 30 1924.	4 pril 291925.	A pril 22 1925.	A pril 30 1924
Sumber of reporting banks Loans and discounts gross: Secured by U.S. Govt obligation- Secured by stocks and bonds All other loans and discounts	736 \$ 200,943,000 4,878,309,000 8,153,040,000	\$ 198,188,000 4,807,328,000	\$ 213,615,000 3,972,900,000	\$ 78,744,000 2,010,153,000	\$	\$ 76,415,000 1,493,351,000	46 \$ 24,212,000 528,804,000 679,851,000	\$ 24,862,000 519,887,000	\$ 24,904,00 448,866,00
Total loans and discounts investments: U. S. pre-war bonds U. S. Liberty bonds U. S. Treasury bonds U. S. Treasury bonds U. S. Treasury certificates Other bonds, stocks and securities	$\begin{matrix} 13,232,292,000\\ 220,215,000\\ 1,339,354,000\\ 453,183,000\\ 447,374,000\\ 115,699,000\\ 2,907,916,000 \end{matrix}$	$\begin{array}{r} 220,104,000\\ 1,344,903,000\\ 463,830,000\\ 468,455,000\\ 118,782,000\end{array}$	1,095,447,000 69,728,000 660,281,000	\$\$357,602,000 29,159,000 505,437,000 152,128,000 192,036,000 53,830,000 860,865,000	$28,590,000 \\ 510,689,000 \\ 159,133,000 \\ 205,780,000$	$\begin{array}{r} 3,818,115,000\\ 39,634,000\\ 456,478,000\\ 18,000,000\\ 300,508,000\\ 24,059,000\\ 632,893,000 \end{array}$	$\overline{ \begin{array}{c} 1,232,867,000 \\ 1,933,000 \\ 81,565,000 \\ 27,001,000 \\ 61,748,000 \\ 3,773,000 \\ 198,629,000 \end{array} }$	1,933,000 84,880,000 27,583,000 64,315,000 3,988,000	4,192,000
Total investments	5,483,744,000	5,505,508,000	4,534,877,000	1,793,455,000	1,806,566,000	1,471,572,000	374,649,000	382,741,000	317,245,00
Total loans and investments. Reserve balances with F. R. banks Oash in valt. Net demand deposits. Time deposits Government deposits Bills payable & rediscounts with Federal Reserve Banks:	1,607,683,000 282,713,000 12,813,923,000 5,033,339,000 209,433,000	282,318,000 12,764,742,000 5,034,103,000 205,954,000	$16,656,138,000\\1,454,687,000\\238,509,000\\11,438,934,000\\4,288,324,000\\206,855,000$	$\begin{array}{c} 701,552,600\\ 63,618,000\\ 5,203,690,000\\ 821,365,000\\ 36,000,000 \end{array}$	$\begin{array}{r} 63,132,000\\ 5,106,539,000\\ 824,971,000\\ 36,000,000\end{array}$	635,690,000 60,685,000 4,513,859,000 659,426,000 49,707,000	$\begin{array}{r} 1,607,516,000\\ 159,843,000\\ 27,535,000\\ 1,120,632,000\\ 462,843,000\\ 15,988,000 \end{array}$	163,467,000 27,686,000 1,114,883,000	152,876,000 27,078,000 1,028,866,000
Secured by U.S. Govt. obligations All other	127,567,000 83,527,000	149,333,000 98,613,000	80,463,000 123,790,000	$33,390,000 \\ 13,263,000$	47,690,000 25,947,000	1,250,000 3,083,000	1,760,000 185,000	$11,158,000 \\ 619,000$	3,565,000 2,364,000
Total borrowings from F R bks	211,094,000	247,946,000	204,253,000	46,653,000	73,637,000	4,333,000	1,945,000	11,777,000	

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Bankers' Gazette

Wall Street, Friday Night, May 8 1925. Railroad and Miscellaneous Stocks.—The review of the Stock Market is given this week on page 2366. The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:

pages which follow	•				- 1
STOCKS. Week Ended May 8.	Sales	Range for	Week.	Range Since Jan. 1.	0
Week Bhaca Dray O.	for Week.	Lowest.	Highest.	Louest. Highest	· .
Railroads. Par. Beech Creek	$\begin{array}{c} 100\\ 100\\ 100\\ 200\\ 300\\ 700\\ 400\\ 5\\ 300\\ 700\\ 10\\ 400\\ 5\\ 3000\\ 100\\ 293\\ \end{array}$	29 34 May 7 434 May 7 95 May 4 57 34 May 8 70 4 May 6 3 May 6 5 May 6 5 May 6 75 May 5 76 14 May 7 2 May 2 58 May 6 534 May 8 165 May 6 535 May 8	\$ per share. 29 ½ May 7 4 ¼ May 4 99 May 1 58 ½ May 1 70 ¼ May 1 5 May (5 May (5 May (75 M	86 Apr 99 M 56 Jan 58½ M 76 Apr 71¼ A 3½ Apr 74 J 3½ Apr 75 May 75 75 May 75 M 73½ Apr 76¼ M 3½ Apr 76¼ M 58 May 63 I 143 Apr 155 M 3½ Apr 6 M 160 Jan 175 I 9½ May 94% M 9½ May 94% M 100 Jan 102 N 394 May 44½ 7 139 Jan 141 M	ay far ay ay far fan fan fan fay far fay Feb fay
Industrial & Misc. Ahumada Lead	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	i6 May i11½ May i11½ May i2 May i2 May i2 May i2 May i3½ May i5¼ May i5¼ May i5¼ May i5¼ May i3½	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan Jan Feb Apr Jan Mar Apr Feb Jan Jan Apr Feb Jan Jan Apr Mar Apr Apr Apr Apr Apr Apr Apr Apr Apr Ap

* No par value.

Foreign Exchange.—Sterling exchange ruled firm and higher, though on a greatly reduced volume of trading. The market was without new feature. In the Continental exchanges, strength and activity w r) reported in guilders, Norwegian and Danish crowns and Spanish pesetas; the remainder of the markot was in neglect.

remainder of the markot was in neglect. To-day's (Friday's) actual rates for sterling exchange were $4.82\frac{16}{60}$ 4.82.716 for sixty days, $4.84\frac{16}{60}4.84.15-16$ for checks and $4.84\frac{16}{60}$ 4.85.3-16 for cables. Commercial on banks sight $4.84\frac{16}{20}$ (4.84.13-16. Sixty days $4.80\frac{16}{60}4.80$ 11-16, ninety days $4.79\frac{16}{60}4.80$ 3-16 and docu-ments for payment (sixty days) $4.80\frac{16}{60}4.84$ 13-16. To-day's (Friday's) actual rates for Paris bankers' frances were $5.13\frac{16}{6}$ $5.14\frac{16}{10}$ for long and $5.19\frac{65}{20}$ for short. German bankers' marks are not yet quoted for long and short bills. Amsterdam bankers' guilders were $5.74\frac{63}{20}.74\frac{63}{20}.75$ for long and $40.10\frac{64}{20}.11$ for short.

nd 93.40 francs low. The range fo Sterling, Actual— High for the week ow for the week	Sirty Days	. Checks. 4 85 7-16	Cables. 4 85 11-16 4 84 1/2
Paris Bankers' Francs-			
Low for the week Germany Bankers' Marks—		5 23 ³ ⁄ ₄ 5 17 ¹ ⁄ ₂	5 24 34 5 18 ½
Amsterdam Bankers' Guilders—		$23.81 \\ 23.81$	$23.81 \\ 23.81$
Amsterdam Bankers Gutuers— High for the week	39.75	$40.19 \\ 40.11$	40.21 40.13

United States Liberty Loan Bonds and Treasury Certificates on the New York Stock Exchange.—Below we furnish a daily record of the transactions in Liberty Loan bonds and Treasury certificates on the New York Stock Exchange. The transactions in registered bonds are given in a footnote at the end of the tabulation. \$1,000 premium. Cincinnati, par.

i a rootnote								
aily Record of U.	S. Bond	Prices.	May 2.	May 4.	May 5.	May 6.	May 7.	May 8.
(First 3 58)	932-47_	Close	100 ²⁸ 32 100 ²⁸ 32	100 ²⁸ 32 101 ¹ 32	1003132	1003132	$ \begin{array}{r} 101.00 \\ 100^{-0} \\ 100^{31} \\ $	1002931 1003131
Converted 4% t	bonds of	High						
		Close						
Total sales in Converted 4 %	\$1,000 to bonds	uniis High	102432	102432	102432	102532	102322	102431
of 1932-47 (F	irst 4 1/4	s) (Low	102132			102^{4}_{32} 102^{4}_{22}	102132	1022ss
Total sales in	\$1,000			1	133	10	10	14
bonds of 1932	-47 (Fir	st{Low_						
Second 4 1/4 8) Total sales in	\$1,000	units						
econd Liberty	Loan	High						
(Second 48)		Close						
Converted 41/4	% bond	s High		1011232	1011132	1011032		101735
448)		Close	1012032	1011032	101832	101832	1018.2	101*35
Total sales in hird Liberty L	\$1,000 oan	(High	102.00	102.00	101*13	101 80 32	101 30 32	10129;
414 % bouds of	1928	{LOW.	101 30 32	101^{31}	101294	1012732	1012932	10129
Total sales in	\$1,000	units	72	132	143	256		10210
414 % bonds of	1933-38	{Low	102932	1021032	102932	102732	102732	10263
(Fourth 4 % 8 Total sales in	\$1,000	1472118	166	828	357	274	294	8
reasury		High	$1 105^{23}$	10.517 31	105203	1051832	1051832	
		[Close	e 10520ss	105183	105203	14	23	
		(High	1012231	101223	101203	2 1012131	1012131	
		Close	e 101223	101193	2 101183	2 101203	10111-	10120
and the second se								
Note.—Th	le abo	ove ta	able in	iclude	s only	v sales	5 01 0	oupo
0000S. 11a	nsacu	10027ag t	o 1002732	53 3d 4	148		1012432	to 1012
13 1st 4¼8		1012932 t	0 1012932	19 4th	41/48		102532 1	to 10110
13 20 4 4 S		101-32 0	0 101-32	III IIV	ioury to			
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Quotations	for	U. S.	Treas	. Ctfs	. of I	I Int.	1	s, če
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Maturity.	Int. Rate.	U. S.	Asked 101933 1003%	Ma Dec 11 Mar 1	turity.	1nt. Rate. 4 1/2 %	Bid. 102116 102116 99161	A: ked
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America ************************************	cord of U. S. Bond Prices. May 2. May 4. May 5. May 6. May 7. May 8. bords of 1932-47. Low 3. 10073:10073		$\begin{array}{c} \textbf{A}, \textbf{ked} \\ \hline \textbf{A}, \textbf{A}, \textbf{A}, \textbf{ked} \\ \hline \textbf{A}, \textbf$					
America ************************************	Record of U. S. Bond Prices. May 2. May 4. May 5. May 6. May 7. May 8. Liberty Loas [Bitch 100.00 101.00 101.00 101.00 100.01 </td							
y Record of U. S. Bond Prices. May 2. May 4. May 5. May 6. May 7. May 8. at Liberty Lona Hith 10100 10132 10100 10100 10100 10100 10000 10000 10000 10000 10000 10000 10000 10000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 100000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000 1000000000000000000000000000000000000								
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Quotations Maturity. Mar. 15 1926 Dec. 15 1925 Sept. 15 1925 Sept. 15 1925 New Y Banks-N.Y. Mamerica * Amer Labor * Broadway Cen Hronx Boro* Broadway Cen Hronx Boro* Broadway Cen Hronx Boro* Broat Neres Broat Park* Butch & Drov Capitol Nat Chath Phenix Nat Bik & Tr Chelses Exch* Condinental Continental Cosmoy'tan* Banks mar y) Ex-rights New Y Alliance R'Ity Amer Surety	for Int. Int. Rate. Rate. 434 % 434 % 434 % 434 % 44 % 434 % 44 % 434 % 44 % 434 % 44 % 900 k 350 35 150 - - 150 - - 150 - - 150 - - 150 - - 150 - - 150 - - 150 - - 250 - 2 270 22 2 413 4 468 4 155 4 2 297 3 3 350 3 3 300 3 3 2475 2 3 2475 2 3 170 - 1 ked witt 125 1355 1 3 240 5 2	U. S. Btd. 101% 100% 10% 1	Asked Asked 1013-3 1003-3 1003-3 1014-1 1003-3 1004-1 100-3 100-1 100-1 100-3 100-1	Ctfs Maa Dec 11 Mar 1 Sept 1 Dec 1 Dec 1 Dec 1 Dec 1 Dec 1 Btd 410 - 980 - 194 - 410 - 980 - 192 - 194 - 194 - 194 - 194 - 194 - 194 - 194 - 194 - 196 - 194 - 194 - 194 - 196 - 194 - 196 - 196 - 194 - 196 - 200 - 225 - 175 - 175 - 175 - 200 - 220 - 275 - 175 - 175 - 200 - 275 - 175 - 175 - 175 - 200 - 275 - 175 - 175 - 175 - 175 - 200 - 207 - 207 - 175 - 175	. of I turtity. 5 1927 5 1927 5 1927 5 1925 Trus share. 430 1010 4 435 125 125 125 125 125 125 125 12	Ind. Rate. 4 15 % 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2 3% 2	Bid. 1021n 1021n 9914 100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 1100 <td< td=""><td>$\begin{array}{c c} \mathbf{x}, \mathbf{x}' \\ \hline \mathbf{x}' \\ \mathbf{x}'$</td></td<>	$\begin{array}{c c} \mathbf{x}, \mathbf{x}' \\ \hline \mathbf{x}' \\ \mathbf{x}'$
Quotations Maturity. Mar. 15 1926 Dec. 15 1925 Sept. 15 1925 New Y Banks-N.Y. Mmerica * New Y Banks-N.Y. America * America * America * Broadway Cen Broadway Cen Broadway Cen Broadway Cen Broadway Cen Broadway Cen Broadway Cen Broadway Cen Broat Borov Bryant Park* Butch & Drov Capitol Nat Chase Chase Continental Cominere Cominere Cominere Cominere Cominere Cominere Cosmopitan East River First Banks mar y Ex-ritetis New Y Aillance Rity.	U. S. Bond Prices May 2. May 4. May 5. May 6. May 7. Ja Loan Close 1007a; 1017a;		$\begin{array}{c c} \mathbf{s}, & \mathbf{x}_{c} \\ \hline \mathbf{x}_{c} \\ x$					

-Brown Brothers & Co. have ready for distribution the 7th edition of their booklet "International Investments." which is the most complete of its and contains descriptions of about 160 Foreign Government, Municipal and Corporation issues. --Prince & Whitely have prepared for distribution to investors, brief analyses on Northern Ohio Traction & Light Co. and Northern Ohio Power Co.

-Frost & Co. have removed their offices from 7 Pine St. to 115 Broadway Phone, Rector 0777.

2376

New York Stock Exchange—Stock Record, Daily, Weekly and Yearly occupying five pages.

For sales during the week of stocks usually inactive, see preceding page.

May 2.	Monday, May 4.	Tuesday May 5.	, Wedne		ay, Friday,	- for the	STOCKS NEW YORK STOCK EXCHANGE	Range fe On basis o	SHARE T Year 1925. 100-share lots	. Year	7 Previou 1924.
\$ per share	\$ per share							Lowest	Highest	Lowest	High
2212 24	2434 25	2412 24		26 271 ₂			Railroads.	Par S per shar			1.00
	551_2 56 11834 120	55 58 119 119	512 55		5912 5912 60	$ 1_2 8.700$	Ann Arbor Do pref	100 40 Mar	24 6012May	8 25 Mar	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	95 9512		95 9434	943_4 951_4 95	$55_8 1.600$	Atch Topeka & Santa Fe_1 Do pref	1001 021a Fob	17 96 Apr 2		1204
$ \begin{array}{r} 1601_2 \ 1601_2 \\ 751_8 \ 751_2 \end{array} $	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	16234 163	[378] 162 1	6312 16212 1	$65 162_4 163$	0.300	Atlantic Birm & Atlantic	100 1471. Tax	14 712 Mar	6 158 Feb	5
*6314 6378 *3914 4058	$ \begin{array}{r} 633_8 & 631_2 \\ *391_4 & 40 \end{array} $	6314 63	312 *63	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	64 64 64	1.000	Do pref	100 71 Mar	30 8414 Mar	6 5218 Apr 6 5614 Apr	8478
*8814 9378 4114 4134	*8814 93	$*391_4$ 40 *91 93	*91	93 *91 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	000	Do pref	50 3514 Mar	3 4214 Jan 1	5 3934 Dec	4414
78 78	$ \begin{array}{r} 413_4 & 417_8 \\ *781_2 & 80 \end{array} $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c ccccc} 42^{1}8 & 41^{5}8 & 480 \\ 80 & *79 & 880 \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 10,800 19 800	Bklyn Manh TrvtcNo 2 Do prefvtcNo 2	nnti 25le Ion	5 45 Feb 1	0 131 ₂ Jan	4178
	$\begin{array}{r} 88^{1}8 & 89^{1}2 \\ 144 & 144^{1}4 \end{array}$		84	36 81 8	3 8112 83	3,12	Buffalo Rochester & Pitts	100 48 Apr	the second se	-11	
	*280 290	*284 290	285 28	37 *280 29	0 *280 290	34 7,601	Canadian Pacific	100 13612 Mar	0 152% Jan	2 40 May 8 14284 Mar	
10658 10718	$933_4 941_2 \\ 1073_4 1073_4$	$94 94 *10634 108$	$18 94 94 1061_4 1000$	$ 45_8 = 931_8 = 9$	378 9318 931	2 5.90(Clesaleake & Ohio 1	001.340.55	0 9834 Jan 1	5 67% Feb	9814
$\begin{array}{ccc} 61_4 & 63_8 \\ 93_8 & 97_8 \end{array}$	$ \begin{array}{ccc} 6^{1}8 & 6^{3}8 \\ 9^{3}4 & 9^{7}8 \end{array} $	6 61 81 ₂ 91	14 434	5 434	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 6,900	Do pref	100 105 ¹ 4 Apr 1 100 3 ⁵ 8 Apr 2	4 1058 Feb	9 314 Apr	10918 . 1012
$ \begin{array}{c} 48 & 152 \\ 313_4 & 321_2 \end{array} $	$*145 155 \\ 3112 32$	*140 152 31 311	*141 18	52 *141 15	5 *145 155	2 10,500	CCC& St Louis	00 5 ¹ 8 Apr 2 00 146 Apr	3 191 ₂ Feb 2 7 1641 ₂ Feb 1	1 8 ¹ 8 May 1 100 Apr	1978
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$ \begin{array}{ccccccccccccccccccccccccccccccccc$	2314 2438	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	24 2	512 2478 2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 29,700 8 35,900	Chicago Great Western1 Do pref	00 9 Jan 00 19 ¹ 4 Mar 3	2 15 Feb	7 4 Apr	1178 1
814 838	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 838	878 812	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	a 0,100	Chicago Milw & St Paul1 Do pref	00 314 Apr 2	0 1638 Jan '	7 1078 Oct	3138 1 1834 1
$\begin{array}{ccc} 51 & 53{}^{1}8 \\ 04{}^{1}2 & 107{}^{1}2 \end{array}$	52^{1}_{4} 53^{1}_{8} 105^{3}_{4} 105^{3}_{4}	52 527 10534 1053	4 10512 10	538 54 5	5^{3}_{8} 5418 55 512 105 1051	49,200	Chicago & North Western, 1	00 47 Apr 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		3218 1 754
$\begin{array}{cccc} 44 & 443_8 \\ 957_8 & 957_8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4412 455 *9512 961	8 4412 4	7 4534 4	612 4612 483	4 84,100	Do pref1 Chicago Rock Isl & Pacific_1	001 401- Mar 2	4 117 Mar 4 0 541 ₄ Mar 3	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	11484 50 1
8612 8612 3478 38	8678 87 *3478 38	8714 871 *3478 38		7 87 8	714 8714 8778		Do 7% preferred1 Do 6% preferred1 Chia St Paul Mine 1	00 92 Jan 00 82 Mar 3	2 9914 Feb 21	. 7684 Feb	9784 1 8712 1
$\begin{array}{cccc} 76 & 84 \\ 621_2 & 627_8 \end{array}$	*74 85 6214 6214	*73 85	80 8	0 *79 8	1 *77 84	1 1001	Do pref	00 3318 Apr 2	2 591 ₂ Jan 13	8 29 Jan	5712
60 ¹ 2 61	*6012 61	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		1,400	Colorado & Southern	00 441e Ian	6512 Apr 18	20 Jan	94 49 1
5112 15234	*58 59 1513 ₄ 1521 ₂	59 59 150 1511	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		12 *5912 6114	300	Do 2d pref. 10	00 54 Jan 2	60% Apr 17	11	654 59 1
$\begin{vmatrix} 2 & 132 \\ 91_4 & 393_8 \end{vmatrix}$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	135 136 3878 3878	13512 130	3 13534 136	13534 13534	0,400 1	Delaware Lack & Western.	00 13312 Mar 30 50 125 Mar 30	155 Apr 6	10412 Mar	13958 1 14988 1
834 2834 1818 3818		2914 2912	$2 287_8 3($	058 30 30	38 3018 3058	2,300 1 16,600 1	Denver Rio Gr & West pref 10 Erie	0 361 Mar 24	60 Jan 12	42 Dec	4312]
634 3838	*3634 3734	$ 377_8 381_2 \\ 371_4 371_4 \\ 671 \\ 671 $	38 38	33_8 38 38	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15.500	Do 1st pref 10	0 251- Ann 0	4678 Jan 2	2858 Feb	3588 1 4914 1
878 2938	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 621_2 & 631_4 \\ 297_8 & 301_2 \end{array}$	3038 30	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	18 6278 6318	12,000 11,600	Do 2d pref	00 35 Apr 24 00 60 Apr 24	7138 Jan 8	5334 Mar	4614 J 75 J
812 2834 363 9878	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	78 33 33	58 3212 34	31,100 0	fulf Mob & Nor	0 23 Mar 30	34 May 8	26 May 113 Apr	3934 N 291g I
$ \begin{array}{ccc} 0 & 30^{1} \\ 7 & 67^{1} \\ \end{array} $	$\begin{array}{cccc} 30 & 311_4 \\ 671_2 & 68 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3134 32	12 3138 32	3178 3214	6,400 24,200 I	Do pref10 Iudson & Manhattan10	0 213 Mar 18	10112 Jan 10 3212May 6	50 Jan	99 1 294 1
	113 114	$\frac{1137_8}{112} \frac{1137_8}{117}$	11378 114	34 11414 114	78 x11218 11218	6,900 I	llinois Central	0 64 ¹ ₂ Feb 18 0 111 Mar 31	70 May 6 11958 Jan 7	5714 Oct	6478 I 11778 I
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 721_2 & 721_2 \\ 233_4 & 243_4 \end{array}$	*7214 73	*111 117 7214 72	14 7112 71	2 72 72	500	Do RRSec Series A 1 00	0 11212 Apr 23	119 Jan 7 74 Apr 17	104 Mar	11714 I
212 6514 *	63 6514	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*6212 65	*6212 65	1,100 I	nt Rys of Cent America10 Do pref	0 18 Jan 8	2514 Apr 28	64 Jan 118 ₄ July	73 I 1812 N
438 3438	3312 3412	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14 3412 351	$2 191_4 193_4$	3,000 I 14,200 E	nterboro Rap Tran v t c_10 ansas City Southern10	0 121-May 02	65 Apr 25 34 ¹ ₂ Feb 9	4414 May 1234 Jan	63 N 3914 J1
7 7714	$ 58 5814 \\ 7718 7834 $	58 58 77 7734	5814 58 7734 79	12 58 58	*57 5812		bo pref100 ehigh Valley5		40 ¹ ₂ Feb 21 59 ⁵ ₈ Feb 24	1734 Mar 514 Mar	4158 I 5912 I
$110_4 1$	1034 11258	12 11258	*11112 112	11112 1121	2 11114 11114	3,10011	ouisville & rashville10	0 106 Jan 16	825s Jan 10	03912 Apr	85 I 109 I
314 3910	3812 3812	701_2 78 391_2 393_4	$*701_2$ 78 3958 40		4178 42	1,200	fanhattan Elevated guar_100 Do modified guar100	0 321. Mar 92	100 Jan 14 514 Feb 9	42 Jan	85 D
	$9 914 \\ 30 3312 3$	$93_4 93_4$ 31 35	$ \begin{array}{r} 91_2 & 10 \\ *31 & 35 \end{array} $	10 101 3312 331	4 10 10	2,300 N	farket Street Ry100 Do pref100	0 7L Mar 11	101 ₂ Jan 2	3012 Jan 654 Mar	5178 Ju 1312 J
23		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$50 51 \\ 24 24$	58 5034 56 24 25	52 5438				34 May 8 56 May 7	20 ⁸ 4ct 41 Nov	42 D 7112 J
12 3412 *		$ \begin{array}{cccc} 25_8 & 25_8 \\ 341_2 & 35 \end{array} $	*212 23 *35 40	34 258 23		700 N 300 N	Do 2d pref100 finneap & St L100	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	241 ₂ Apr 25 4 Mar 6	14 Mar 138 Jan	30 J 4 J
$52 * 351_4$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ 471_2 50 \\ 347_8 353_8 $	49 49 3518 363	*48 50	4812 4812		linn St Paul & S S Marie. 100 Do pref		5614 Jan 14 71 Jan 9	2814 Mar 50 June	531 ₂ D 75 D
35 3		8338 84 3518 36	8378 841 3578 37		4 8312 8414				40 ¹ ₄ Mar 4 87 ³ ₄ Feb 5	1012 May 2934 Feb	3438 D 7534 D
$1_2 783_4 \\ 1_4 21_4$	$781_2 791_2 = 25_8 = 25_8$	$785_8 79 \\ 23_8 23_8$	701- 011	4 8012 82	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	42,600	lissouri Pacific	30 ⁵ 8 Jan 5 71 Mar 30	41 Feb 6 83 ¹ ₄ Feb 9	934 Jan 29 Jan	344 No 74 D
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$221_4 \ 1221_4 \ 1$	2412 123	$\frac{1221_2}{1175_8} \frac{1221}{1183}$	· 123 123	12338 12338	1.100 N	ew Orl Tex & Mex 100	1/8 Apr 3	234 Jan 12 12338May 8	118 July 9312 Feb 1	3 D
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		6138 6134	6078 621	6158 6238	6112 6218	12.400 No	orthern Pacific 100	581 Apr 25	79 Apr 3 7134 Mar 6	7284 Feb	80 ¹ 8 Jui 73 De
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6758 6	758 6814 6		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} $	70 70	300 PH	Do pref100	6812 Apr 16	72 Feb 25 84 Jan 16 75 ³ 4 Jan 10	60 Jan	851 ₂ Au 77 Au
$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	878 80 9 391 ₂ *:	79 7978 1834 3914	$ \begin{array}{r} 791_4 & 803_4 \\ 383_4 & 39 \end{array} $	7938 8038 *3819 39	7834 7978 38 3818	53,000 Re	ading	63 Mar 19 6934 Mar 30	737 ₈ Jan 2 821 ₄ Jan 6	5178 May	7514 De 7912 De
49 4	$ 11_2 417_8 4 \\ 87_8 501_8 5 \\ 501_8 5$	$17_8 417_8$ $11_4 52$	$\begin{array}{rrrr} 413_4 & 421_2 \\ 511_4 & 511_4 \end{array}$	42 4214	42 42 *46 50	3,800	ading 50 Do 1st pref	3578 Mar 18 3614 Mar 18	3978 Apr 29 4334 Jan 6	34 Oct b331s Jan	561 ₂ Ja 56 Ja
8112 8	514 7738 7	7 79 3 831 ₂	791_8 81 831 ₂ 84	7838 8014	1014 1912 11	00.4001 06	Louis-Sau Francisco 100	571e 190 18	627s Jan 9	82 Jan 1918 Apr	66 No 35 De
4714 4	738 4712 4	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	4712 4934	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	8334 8334 4934 50	1,900 1 8,500 St	Do pref A100 Louis Southwestern100	76 Jan 20 44 ¹ 2 Mar 30	81 May 6 84 ¹ 8May 7 53 ³ 4 Mar 2	4258 Jan 8	8212 De
2678 20	$63_4 283_8 2$	814 3014	721_8 725_8 303_8 321_2	3012 34	$\begin{array}{cccc} 72^{3}8 & 72^{3}8 \\ 33 & 35^{1}8 & 16 \end{array}$	1,400 J 32,600 Sea	Do pref100 board Air Line100	7012 Jan 19	758 Mar 11	5778 Jan 7	5578 De
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	258 10338 10	$5 461_4 \\ 23_4 1033_8 1$	$\begin{array}{r} 461_4 & 471_2 \\ 1021_2 & 1035_8 \end{array}$	10258 10314	4634 48 6	30,700 1 36,400 Sou	thern Pacific Co 100	35 Mar 30 9858 Mar 30	35 ¹ 8May 8 48 May 7 108 ² 8 Jan 9	1414 Jan 4	2418 De 1512 De
95 94 871 ₂ 87	7 8738 8	$5^{3}8$ $96^{3}8$ $6^{3}4$ 87	$941_4 953_4 \\ 861_4 861_4$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$935_8 941_2 6$ $857_8 863_4$			7758 Jan 2 83 Jan 2	96°8May 511	3812 Jan 7	512 No
1012 10) 10 *1		53^{1}_{8} 55^{1}_{4} 10 10^{1}_{2}	537_8 543_4 *10 1014	531_2 545_8 2 *10 101_4	9,700 Tes 200 Th	Do pref100 tas & Pacific100 rd Avenue100	83 Jan 2 43 ¹ 4 Jan 27	9234 Feb 25 5834 Mar 13 1434 Jan 12	6634 Jan 8	5 De 8% De
A	and the second se	412 6412	6414 6414	6478 6478	*6414 6478	500 Tw	rd Avenue	7 ¹ 2 Apr 17 58 Jan 22	1484 Jan 12 6612 Mar 7	884 May 1	812 Jul
74 73	78 7418 74	14 7478	$ \begin{array}{r} 36_{18} & 139_{58} \\ 74_{14} & 75 \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7412 75		on Pacific100	13314 Apr 24 72 Jan 30	5314 Jan 10	12658 Mar 15	158 De
65 65	6912 68		$ \begin{array}{cccc} 281_2 & 281_2 \\ 683_4 & 71 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2878 29	7,400 Um	o pref	1814 Mar 19	76 Feb 26 2934May 7	758 lapr 4	612 Aug 1 Dec
2212 23	2358 23	11314 1 58 2412	$12 114 \\ 245_8 263_8$	111 114 25 ³ 4 27 ³ 8	10712 111	9,600 Vira	dash. 100	4812 Mar 23 6418 Jan 14	71 Apr 24 14 May 6	2612 14pr 6 36 Feb 7	478 Dec 284 July
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	58 6478 64 4314 44	34 6518		66 6712!	6618 6738 91	1,600 D	bash 100 00 pref A 100 00 pref B 100	19 ¹ 2 Mar 30 55 ³ 4 Jan 20	2738May 7 6712May 7	1034 Jan 2	4% Dec
13 13	14 1358 13	14 1312	1312 1378	1314 1378	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	400 D 8,100 Wes	tern Maryland100	3812 Jan 21	46 Mar 12 1788 Jan 9	2212 Jan 4	288 Dec 814 Dec
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4484 41	12 4378 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 20 & 205_8 \\ 431_4 & 443_4 \end{array}$	4284 4358 20	7,300 D 0,700 Wes	o 2d pref100 tern Pacific100 o pref100	11 Mar 24 16 Mar 27 21 ¹ 4 Feb 17	2614 Jan 0	1514 May 2	814 Dec
1458 13	8 1412 13	14 1314 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 91 & 92^{1}{}_{2} \\ 13^{1}{}_{2} & 14^{1}{}_{4} \end{array}$	$913_8 92 3$ 14 1434 16			8412 Jan 6 1 1034 Mar 31	55 Mar 11 00 Mar 11	58 Jan 8	878 Dec 312 Dec
2612 26	27 25		26 26 ¹ 2	26 2638		,600 D	o pref100		16 ¹ 2 Jan 7 31 ⁵ 8 Jan 7	712 Jan 1	712 Dec 212 Dec
	1530 6	1.5				Ind	ustrial & Miscellaneous				
				and the second			THE REAL PRINCIPAL CHARDENING	A			
6434 *65	6712 *65		5 66	65 68	67 68 1	700 Abit	ibi Power & Paper Mo man	40 X			
$\begin{array}{c} 643_4\\ 133\\ 95\\ 15^1_2\end{array}$ $\begin{array}{c} *65\\ *125\\ *92\\ 15^1_2\end{array}$	95 *92	$\begin{array}{c c} 66 & *6 \\ 133 & 12 \\ 95 & *9 \\ 8 & 15^{1}2 & 1 \\ 54^{1}2 & 5 \end{array}$	9 129 *		$\begin{array}{c ccccc} 67 & 68 & 1 \\ 130 & 130 \\ *92 & 95 & \end{array}$,700 Abit	ibi Power & Paper_No par	119 Jan 5 1	30 May 8	9612 May 122	Dec 12 Dec

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New York Stock Record—Continued—Page 2

			For sales d	uring the w	eek of stoc	ks usu	ally inactive, see second par	PER S	HARE	PER S.	
HIGH AN	Monday,	LE PRICES Tuesday,	-PER SHA Wednesday.	RE, NOT PE	R CENT.	Sales for the	STOCKS NEW YORK STOCK EXCHANGE	On basis of 1		Range for Year	1924.
May 2. per share	May 4. \$ per share	May 5. \$ per share	May 6. \$ per share	May 7. S per share	May 8. S per share	Week. Shares.	Indus. & Miscell. (Con.) Par	Lowest S per share	Highest \$ per share	S per share	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	102^{1}_{4} 103^{7}_{8} 13 13^{1}_{4}	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 101 & 102^{1}2 \\ 127_8 & 13^{1}4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	14,500	Air Reduction, IncNo par Ajax Rubber, IncNo par Alaska Gold Mines	8634 Jan 30 10 Mar 19 .15 Jan 2	1111 ₂ Feb 26 14 Jan 3 ³ 8 Jan 14	6714 Jan 412 May .05 Dec	1412 Dec 14 Feb 112 Mar
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 2 & 2^{1}8 \\ 85^{1}2 & 86^{1}2 \\ 119^{3}4 & 119^{3}4 \end{array}$	218 218 8612 87 11958 11958	$\begin{array}{cccc} 2 & 2 \\ 86^{5_8} & 87^{3_8} \\ 119^{5_8} & 119^{3_4} \end{array}$	$ \begin{array}{r} 2^{1}8 & 2^{1}8 \\ 86^{5}8 & 88^{5}2 \\ 119^{3}4 & 119^{3}4 \end{array} $	$ \begin{array}{r} 17_8 & 2^{1}_8 \\ 87^{1}_4 & 87^{3}_4 \\ *119^{5}_8 & 119^{7}_8 \end{array} $	10 100	Alaska Juneau Gold Min 10 Allied Chemical & Dye. No par Do pref	80 Mar 30	2 ¹ 4 Mar 27 93 ¹ 2 Mar 3 120 Feb 26	⁷ 8 Jan 65 Mar 110 Apr	8712 Dec 11858 Dec 7358 Dec
$ \begin{array}{r} 78 & 78^{1}2 \\ 05 & 106 \\ 20 & 20^{1}4 \end{array} $	$ 78 78^{3}_{4} 106 106 $	7834 80 *105 107 20 2012	7978 8078 *105 107	1918 1918		8,500	Do pref100 Allis-Chaimers Mfg100 Do pref100 Amer Agricultural Chem100	1312 Mar 19	86 ¹ 8 Mar 13 107 Jan 20 21 ⁷ 8 Feb 11	4158 May 90 Apr 718 Apr	10478 Dec 1718 July 4958 Jan
$52 52^{58} 39 39^{18} 80^{12} 84$	*39 40 *8012 84	5134 5258 *39 40 82 82	3934 40 *82 84	50^{1}_{8} 51^{1}_{4} 39^{5}_{8} 39^{5}_{8} *82 84	5014 527840 $40*82 84$	100	American Beet Sugar100 Do pref100	8014 Jan 19	5578 Feb 10 43 Jan 7 8712 Jan 6	1834 Apr 36 Mar 6812 Oct	4912 Feb 83 Dec 3878 Jan
29 2912	$ \begin{array}{r} 29 & 293_4 \\ 105^{1}_4 & 105^{1}_4 \end{array} $	105 109	$\begin{array}{r} 30 & 313_4 \\ 1071_2 & 108 \\ *1101_4 & \end{array}$	$ \begin{array}{r} 32^{1_8} 33^{1_2} \\ 106^{1_2} 107 \\ *110^{1_4} \\ \end{array} $	$ \begin{array}{r} 31^{1_8} & 33 \\ 106^{1_2} & 107^{1_2} \\ *110^{1_4} & \end{array} $	4 400	Amer Bosch MagnetoNo par Am Brake Shoe & FNo par Do pref100	26 ¹ 8 Mar 24 90 ¹ 4 Mar 30 107 ¹ 2 Jan 12	54 ¹ 2 Jan 3 109 May 5 110 ¹ 4 Mar 7 188 May 6	2214 Apr 76 Apr 10414 July	102 Dec 110 Mar 1631 ₂ Dec
$ 18^{12} 118^{12} \\ 96 196^{12} $		11812 11812	11834 11834	See	183 ¹ 2 186 ⁵ 8 118 ¹ 4 118 ¹ 4	$201,200 \\ 900 \\ 200$	Do pref	158 ¹ 8 Jan 16 115 Jan 29 192 Jan 5 120 ³ 4 Apr 2	11934 Mar 9 23214 Mar 6 12512 Feb 18	9578 Apr 109 Jan 15312 Apr 11884 Apr	119 Oct 20014 Dec 125 July
$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		$\begin{array}{rrrr} 124 & 125^{1}4 \\ *23^{1}4 & 24^{1}2 \\ 50 & 52 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{rrrr} 125 & 125 \\ *23^{1}_{4} & 23^{1}_{2} \\ 52^{1}_{2} & 54 \end{array}$	400	American Chain, class A 25 American Chicle No par	2258 Apr 22 37 Jan 27	27 Feb 14 62 Apr 18	2138 Mar 1434 Apr	25 Sept 4078 Dec
$ \begin{array}{r} 3.8 & 55.4 \\ 99 & 107 \\ 51 & 55 \\ 51_2 & 55_8 \end{array} $	*102 107 4812 50 512 512 512	$*103 107 \\ *48^{1}{}_2 50^{1}{}_2 \\ 5^{3}{}_8 5^{1}{}_2$	*103 107 *49 50	$*103^{1}_{2}$ 107 *49 50 5^{3}_{8} 5 ³ ₈	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 600	Do pref100 Do certificatesNo par Amer Druggists Syndicate_ 10	37 Jan 7 514 Mar 17	107 May 8 58 ¹ 2 Apr 18 6 ³ 4 Jan 22	5112 Feb 23 Sept 312 June	9312 Dec 39 Dec 7 Oct
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$136 1381_4 \\ 365_8 385_8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,900 59,100 4,800	American Express100 Amer & For'n Pow new_No par	125 Apr 27 27 ¹ 4 Apr 7 87 Jan 6	166 Jan 2 39 Jan 7 94 Feb 19	88 Apr	16484 Dec
20 12434 914 934	*120 125	124 12534	*122 126	125 126 978 978	10 1014	1,900	American Hide & Leather 100	812 Mar 31	14 Jan 14	9212 Mar 9112 Apr 714 Apr	13214 Dec 133 Dec 1458 Dec
	$\begin{array}{cccc} *66^{3} & 67^{1} \\ 105^{1} & 103^{1} \\ 79 & 81 \end{array}$	67 67	$\begin{array}{cccc} 67 & 671 \\ 1063 _4 & 110 \\ 81 & 82 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6734 6838	$ \begin{array}{c c} 2,800 \\ 19,700 \\ 2,000 \end{array} $	Do pref100 American Ice100 Do pref100	59 Mar 31 83 Mar 18 74 ¹ 2 Mar 17	8278 May 7	5012 Jan 72 Aug 7312 Nov	7238 Dec 96 Feb 83 Feb
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3512 351 1212 1278	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,200	Amer International Corp. 100 American La France F E. 10 American Lingeed 100	32 ¹ 8 Mar 30 11 ¹ 4 Jan 2 20 Mar 25	14 Jan 15 30 ³ 8 May 6	17% Mar 10 May 13% May	353 Nov 1214 Jan 2834 Dec
	$\begin{array}{cccc} 70 & 714 \\ 120 & 12012 \\ *118 & 120 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7114 7114	7118 7158	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$		Do pref100 American Locom newNo par Do pref100	10412 Jan 5 11812 Mar 20	144 ⁷ 8 Mar 6 124 Feb 16	30 Apr 70 ¹ 8 Apr 116 ¹ 4 Apr	5335 Dec 10984 Dec 12012 Sept 54 Dec
	$\begin{array}{r} 46^{1}4 & 46^{1}4 \\ *110 & 114^{3}4 \\ 92^{1}4 & 92^{1}4 \end{array}$	$ \begin{array}{r} 461_4 & 471_2 \\ *112 & 115 \end{array} $	*111 115	*120 *4634 $4818*111$ 1159214 9278	*4778 4912 *111 115 9214 9212		American MetalsNo par Do pref	111 Mar 30	116 ¹ 2 Jan 8	3834 June 10714 Apr 9414 Apr	11512 Dec 136 Dec
$71_2 793_4$ 16 53 $54 541_2$	*45 59	$\begin{array}{c cccc} 771_2 & 771_2 \\ *49 & 59 \\ 56 & 56 \end{array}$	*45 59	77 77 ¹ 4 *46 65 55 56 ¹ 4	77 77 *45 63	3,400	American Republics no par	48 Jan 8	6614 Jan 17	771 ₂ Nov 25 Jan 578 Apr	1014 Nov
	1012 1058	10^{1}_{4} 10^{5}_{8} 9414 9514	$101_2 101_945_8 95$		10^{1}_{4} 10^{3}_{2} 9334 94	2,100	Amer Ship & CommNo par Amer Smelting & Refining_100	10's Apr 28 903s Mar 30	1412 Feb 28 10658 Feb 10	10 ¹ 8 Oct 57 ¹ 2 Jan 96 Jan	10758 Dec
13^{12}_{12} 107 18^{12}_{12} 48^{12}_{12} 10 $110317_{8} 62^{14}_{14}$	4838 481 110 110	4812 481 *109 11018	4858 49 *109 1101	$ \begin{array}{r} 49 & 49^{1}_{2} \\ *110 & 110^{1}_{2} \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2,400	Amer Steel Foundries33 1-3 Do pref100	46 Jan 30 108 Jan 7	5434 Mar 4 112 Apr 18	3312 Apr 10114 Apr 36 Oct	10914 Nov 6134 Feb
	9634 963 738 73	97 97	97 97 6 71	97 9712 2 6 758	*9634 98	2,500	Amer Sumatra Tobacco100	6 May 6	10112 Feb 28 2412 Feb 14 56 Feb 13	638 July 2212 Sept	
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	*4112 42 13638 137	*41 42 137 1374	*41 42	*41 42 13734 13812	*41 42		Amer Telegraph & Cable_100 Amer Telep & Teleg100 American Tobacco 50	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	47 Feb 25 13812May 7 9438May 7	12118 June 13658 Mar	13484 Dec 16978 Nov
$5^{1}_{4} 105^{1}_{2}$ $91^{1}_{2} 92^{3}_{2}$	*10514 1051	$105^{3}8 105^{3}$ $92^{1}4 92^{3}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 10614 10614	10658 1065	8 900	Do pref100 Do common Class B50 American Type Founders100	$\begin{array}{c} 104^{1}2 \text{ Jan} \\ 84^{1}2 \text{ Feb } 17 \\ 103 \text{ Apr } 22 \end{array}$	9378May 7 1124 Jan 2	13514 Mar 106 Sept	16838 Nov 115 Sept
5058 5278 5058 5278 100 000 0118 10178	4912 515 *101 1013	8 51 521	51 533	4 5218 5538 10134 10134	5412 56	26,10) Am Wat Wks & El	3433 Jan 13100 Jan 9512 Jan 2	103 Feb 18 10378 Apr 30	8912 Mar 66 Feb	101 Dec 102 Nov
3634 385 7538 757	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	35 ³ 4 39 70 ¹ 4 77 ¹	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$367_8 375_7 741_2 763_7$	8 46,40 8 12,80	American Woolen	JI 6912 May 6	96 ¹ 8 Jan 20	90 Oct	10258 Jan
4 41, *7 71, 25 25 361 ₈ 363	4 *7 71 *2512 26	$4 \begin{array}{c} 71_4 & 75 \\ *26 & 27 \end{array}$	8 734 81 2638 27	8 738 73 2658 27	*714 71 *25 26	2 2,50 90	0 Amer Zinc, Lead & Smelt. 20 0 Do pref. 21 0 Apaconda Copper Mining 50	5 718 Apr 30 2478 May 1 3514 Apr 21	12 ¹ 2 Jan 9 39 Jan 9 48 Jan 3	7 Mar 24 June 2812 May	1214 Dec 3678 Dec 4814 Dec
32 333 36 971 9014 91	4 *32 331	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	33 33 97 97	8 *32 33	32 32 *96 971	$\begin{bmatrix} 2 & 60 \\ 20 \\ 1 & 30 \end{bmatrix}$	0 Archer, Dan'is Midi d_ivo pa 0 Do pref100 0 Armour & Co (Del) pref100	7 26 Jan 2 9012 Jan 2 9018 Mar 3	35 ¹ 4 Feb 13 97 ¹ 2 Apr 20 97 Feb 14	90 Dec 8314 June	9438 Dec
9 9 9 $85^{1}4 188$ $97^{1}2 98$	9 9 189 196 *9712 981	918 91 19734 1983	4 938 9	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	9 9 198 200 *98 99	1,70	0 Arnold Const leacovte No pa	0 128 Jan	5 1212 Jan 28 5 200 May 8 9958 Mar 12	6 Oct 79 Jan 831 ₂ May	10412 Nov 94 Nov
$\begin{array}{c} 04^{1}{}_{2} \ 106^{1}\\ 36^{1}{}_{4} \ 36^{3}\\ 44^{3}{}_{4} \ 46 \end{array}$	2 *104 106	*10412 1051	$2 *1041_{2} 106 \\ 351_{2} 36$	*104 106 36 361	*104 106 35 ⁵ 8 36	6 21 10	0 Associated OI 0 Do 1st pref100 Do 2d pref100 0 Associated OI 0 Atl Gulf & WISS Line100	0 20 Jan	3912 Feb 2 4812May 6	2712 July 1084 Man	3458 Feb 23 Dec
$ 46^{18} 46^{7} \\ 04^{3}_{4} 105 \\ 14 115^{1} $	8 46 ¹ 8 47 105 105	46 46		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		2 4,30 34 7,30 20	0 Do pref10 0 Atlantic Refining10 0 Do pref10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 11712 Feb 5 3 11514 Mar 19	7812 July 108 Oct	14018 Jan 118 Feb
471 ₂ 493 92 931	4 *47 493 9314 931	34 *47 49 4 *9238 94	34 *47 49 *9212 94	3_4 *47 49 *9212 94	*47 49 *9212 94 1112 11	10	Atlas Powder newNo pa 0 Do pref10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3 13 Apr 28	8212 Feb 5 Jun	93 Dec 1118 Jan
	90 90	24 24 *8912 90	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2338 23 *89 90	2 2,30	0 Austin, Nichols & Covte No par 0 Do pref10 0 Auto Knitter HosleryNo par 0 Baldwin Locomotive Wks_10	0 873s Jan 2	7 9218 Mar 4 7 314 Feb 26	79 Ap 112 Not	7 91 Nov 812 Jan
1184 113 09 110	$3_8 1113_4 113_4$	10912 109	12^{*110} 11314 115	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 11278 114 4 *110 110	1. 50		0 109 May	1 11658 Jan 3	11012 Jun	e 11712 Nov
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$12 *18 18 +321_2 40$	12 *1734 18 *3212 40	12 *1712 18 *3212 34	171_{2} 171 *321_2 40	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 20	0 Do Class B 2 Barnet LeatherNo po	ar 35 Jan	2 23 Feb (5 4978 Mar	10 Ja 231 ₂ No	y 39 Dec y 59 Jan
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	6778 68	67 68	66 67	6514 65	14 2,50	0 Beech Nut Packing 2	10 60 Mar 2 3834 Mar 2	3 7412 Jan 1 3 5312 Jan 1 8 11612 Feb	0 4484 Ap 3 3784 Oc 8 1014 Ap	t 621s Feb r 11014 Feb
9434 95 *414 5 *158 2	$943_8 94$	$\begin{bmatrix} 78 \\ 18 \end{bmatrix} = \begin{bmatrix} 94 \\ 95 \\ 418 \end{bmatrix} = \begin{bmatrix} 95 \\ 418 \end{bmatrix} = \begin{bmatrix} 418 \\ 4 \end{bmatrix}$	18 438 4	58 9412 941 58 412 41	$\begin{vmatrix} 2 \\ 8 \end{vmatrix} + 94 + 95 \\ 484 + 5 \\ 8 \end{vmatrix} + 150 + 9$	$1_4 $ $4(0)$ $1_4 $ $4,4(0)$ $3_8 $ $1(0)$	00 Co cum conv 8% pref. 10 00 Do pref 7%	JOI 1 SMay	8 102 Jan 3 4 7 Jan 1 4 3 ⁵ 8 Jan 2	1 8912 Jun 0 353 Jun 6 114 No	$v = 71_8$ Jan $v = 6$ Aug
27 30 *75 ₈ 8 281 ₂ 128	*27 30 712 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	*	12 *714 7	2 *714 7	1020	Do 1st pref10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 33 ³ 4 Feb 2 5 11 ¹ 4 Feb 2 2 133 Jan	4 5 No 7 10714 Jun	v 1578 Jan e 12414 De
	$\begin{bmatrix} 14 \\ 8212 \\ 7514 \\ 77 \end{bmatrix}$	$ 38 83 84 \\ 14 75 77 $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	14 8412 883 75 75 100 105	⁸ 4 87 88 75 77 *100 105	5,10	00 Brooklyn Edison, Inc10 00 Bklyn Union GasNo po 00 Brown Shoe Inc10 00 Do pref10	0 96 Mar	1 79 ¹ ₄ May 5 101 May	1 39 Ma 2 84 Jun	ie 9934 De
$\begin{array}{r} 993_4 & 99 \\ 203_4 & 21 \\ 941_8 & 97 \end{array}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 *9418 97	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{vmatrix} 23 & 23 \\ *9418 & 97 \end{vmatrix}$	18 *9418 97	2,40 8,50	00 Burns BrothersNo p 00 Do new Class B com No p 00 Do pref	ar 9212 Feb 1 ar 17 Mar 2 9318 Jan	1 23 ¹ 2May 97 ¹ 8 Apr 1	7 1958 Fe 6 9518 Ms	b 29 No r 9918 Ma
	⁵⁸ *18 18	$\frac{34}{12}$ *18 18		$\begin{vmatrix} 3_4 \\ 1_2 \end{vmatrix} = \begin{vmatrix} 55_8 & 5 \\ 18^{1}_8 & 18 \end{vmatrix}$	$\frac{58}{18}$ *18 18	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 Burroughs Add'g Mach_No p 00 Butte Copper & Zinc 00 Butterick Co1	00 1738 Apr	81 834 Jan 28 2834 Jan	2 358 Jun 3 17 AI	or 2538 De
912 9 *58 104 104	\$4 *58	34 *38	34 . 58	58 58		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	00 Butte & Superior Mining 00 Caddo Cent Oil & Ref. No p 00 California PackingNo p	10 612May ar 12 Apr ar 10012 Jan	25 23 ₈ Jan 1 27 110 Feb 2	2 1 No 1 80 At	or 1064 De
$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$291_2 30$ 11278 113	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	134 30,30 90 158 2,70	00 California Petroleum	25 237 ₈ Jan 00 100 Jan 10 21 ₂ May	2 3278 Mar 2 11618 Apr 8 444 Feb 1	7 1912 Jul 8 9212 Jul	y 2914 Fe y 107 Ja y 578 Ja
4778 47 1312 13	7_8 4784 47 1_2 1384 13	*1312 13	12 *47 48 78 13 ⁵ 8 1		$\begin{bmatrix} 3_4 \\ 1_2 \end{bmatrix} \begin{bmatrix} 48 \\ 13 \end{bmatrix} \begin{bmatrix} 48 \\ 13 \end{bmatrix} \begin{bmatrix} 48 \\ 13 \end{bmatrix}$	1,6	00 Calumet Arizona Mining Case (J I) PlowNo p 00 Calumet & Hecla	10 45 Apr ar 25 12 ⁵ 8 Apr	27 1858 Jan	5 1318 Ma	ar 5834 De ar 134 Jul ay 1912 De
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*70 72	14 = 30 = 30 14 = 70 = 71 14 = 16 = 17		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	*27 30 70 70 34 *16 16	12 6	00 Case Thresh Machine	00 24 Mar 00 60 Mar	18 3078 Jan 2 11 7212 Apr 2	3 14 M 7 414 M 7 978 M	ar 35 De ay 77 Ja ar 215 De
5334 54	12 + 39 + 40 + 96 + 96 + 96 + 96 + 96 + 96 + 96 + 9	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ 57_8 541_2 54_1 54$	78 54 54 3714 38 *96 99	⁷⁸ 3,6 1,0	00 Central Leather 11 00 pref 11 00 Century Ribbon Mills. No p 00 pref 11 00 pref 11	00 4914 Mar ar 3112 Jan 00 9512 Jan	5 4712 Mar 1 3 9834 Jan	1 2534 A 4 91 J	ar 5814 De pr 3514 No
4584 46 *4314 44 3412 34	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	00 Certain-Teed Products_No p 00 Chandler Motor CarNo p	4034 Mar 2812 Jan	24 48 ³ 4 Mar 22 37 ⁵ 8 Apr	2 4084 M 2 2478 Ju 6 2678 N	ar 563_4 D $100 441_2$ D $00 661_2$ J
86 88 *48 ¹ 4 53 32 ¹ 8 32		12 8984 91 8 *48 49 12 3238 35	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 7,8 234 8.7	00 Chicago Pneumatic Tool. 1 - Chic Yellow Cab tem ctf No p 00 Chile Copper	00 80 ¹ 4 Mar 25 30 ¹ 2 Mar	19 9858 Jan 18 55 Jan 30 3758 Jan	3 7978 M 3 39 M 2 2558 M	ay 10078 D ay 6112 A ar 3838 D
*19 20	119 19		$\begin{array}{c c c c c c c c c c c c c c c c c c c $		*62 6	3 63	0) Chino Copper	5 19 Apr 00 5812 Mar	23 28% Feb 17 71% Jan	9 15 M	

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Baturday.	Monday.	Tuesday.	B-PER SHI	ARE, NOT F	PER CENT.	Sales for the	STOCKS NEW YORK STOCK EXCHANCE	PER Range for	SH A KE Year 1925. 100-share lots.	Range for	HAKE Previous 1924.
May 2. (\$ per share 10412 10712			May 6. \$ per share 10778 103	May 7.	May 8. \$ per share	Week.	Indus. & Miscell. (Con.) Pd Coca Cola Co	Lowest	Highest \$ per share	Lowest \$ per share	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccccccc} *47 & 474 & 6114 & 6256 \\ 10514 & 10514 & 10514 \\ *5638 & 60 & 10234 & 10234 \\ 10234 & 10234 & 10234 \\ 10234 & 10234 & 10234 \\ 10234 & 10234 & 10234 \\ 10234 & 10234 & 10234 \\ *514 & 512 & 514 & 512 \\ *514 & 512 & 514 & 512 \\ *514 & 512 & 8034 \\ 318 & 318 & 658 & 6614 \\ 6578 & 6614 & 1022 & 11012 \\ 1022 & 11012 & 11012 \\ \end{array}$	$\begin{array}{c} 347_8 \ 363_8 \\ *47 \ 473_8 \\ 611_2 \ 621_2 \\ 1051_4 \ 1053_6 \\ *563_8 \ 60 \\ *102 \ 103 \\ 1001_2 \ 1003_2 \\ 1001_2 \ 1003_2 \\ 1001_2 \ 1003_8 \\ *33 \ 31_2 \\ *381_4 \ 283_4 \\ *86 \ 88 \\ 47_8 \ 57_8 \\ 807_8 \ 833_4 \\ 3 \ 318 \\ x65 \ 657 \\ 3 \ 318 \\ x65 \ 657 \\ 109 \ 107 \\ 100 \ 100 \ 100$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 23,200\\ 300\\ 1300\\ 1,400\\ \hline \\ 200\\ 1,800\\ 1,300\\ 37,300\\ 100\\ 9,400\\ 1,600\\ 9,700\\ 100,300\\ 12,800\\ 41,000\\ \end{array}$	Colorado Fuel & Iron	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48 ¹ 4 Jan 13 51 ⁴ 4 Jan 8 66 ³ 8May 8 107 Jan 26 67 Feb 16 106 ¹ 2 Jan 19 190 Jan 29 189 Jan 29 189 Jan 2 17 Feb 10 33 ³ 4May 8 89 ⁵ 8 Feb 14 9 ³ 8 Jan 2	2478 Feb 3934 Sept 33 Mar 10314 Dec 3036 May 93 May 4312 Jan 3238 May 734 May 734 May 1138 Mar 5912 Apr 18 Jan 6076 Jan 238 Apr 4312 Apr	544 Au 5558 Ja 48 De 105 De 58 No 103 No 1314 De 1291 De 6634 Fe 1414 De 30 No 84 Ja 334 De 7978 De 8 Sa 6958 De
9 9 ¹ 4 85 ⁷ 8 36 ³ 4 *121 122 ¹ 2	918 938	914 938 36 365e	914 934 3614 3658	10 10'2 3578 36'8	1038 11	25,400 100	Cont'l Motors tem ctfs_No par Corn Products Refin w 125 Do pref100	8 ¹ 4 Jan 2 35 ¹ 4 May 8	12012 Jan 28 11 May 8 4158 Feb 25 12312 Mar 25	8918 Apr 6 Apr 3112 Jan 11518 Apr	10918 De 878 De 4384 Not
*04 0512 *5412 55 212 212 2918 2912 *2058 2258 *11558 11612 *1334 14 16 16	$\begin{array}{c} \hline & \hline $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{c} \hline & & & & & & \\ \hline & & & & & \\ \hline & & & &$	$\begin{array}{c} &\\ &\\ &\\ &\\ &\\ &\\ &\\ &\\ &\\ &\\ &\\ &\\ &\\ &$	$\begin{array}{c} \hline \\ 25.000 \\ 1.000 \\ 4.100 \\ 16.800 \\ 9.100 \\ 5.00 \\ 1.400 \\ 1.00 \\ 8.00 \\ 3.100 \\ 1.100 \\ 20.200 \\ \hline \\ 9.00 \\ 2.000 \end{array}$	Costen & Co	2613 Mar 30 83 Jan 2 6412 Mar 30 92 Mi v 1078 Apr 29 4774 \pr 30 27 Mi v 61 9512 Mi v 412 Mi v 412 Mi v 62 Mar 30 50 Feb 17 178 Apr 23 2778 Apr 30 2014 Mar 18 110 Jan 5 128 Apr 14	35% Feb 2 90% Feb 10 794 Jan 17 96 Jan 15 14% Feb 9 82% Feb 26 3312 Mar 3 101 Mar 13 63% Feb 27 4412 Jan 6 73 Jan 19 95 Apr 14 76 Jan 29 4934 Jan 23 2448 Jan 28 119 Mar 7 1612 Jan 19	2258 Sept. 80 Dec 43 May 86 May 1012 Oct 5358 Apr 2814 Nov 96 Jan 418 June 38 Dec 5612 Aug 4518 Nov 6 Nov 3812 Nov 1814 Jan 10114 Jan 1114 Nov	12334 Au; 4014 Fei 95 Fei 95 Fei 98 De 98 De 99 De 99 De 91 Fei 91 76 A 91 2 Jat 92 Jat 9
1412 1412	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 107^{1}2 \ 107^{1}2 \\ 108^{5}3 \ 109^{7}8 \\ 14^{3}8 \ 14^{3}8 \\ 147^{1}2 \ 148^{1}4 \end{array}$	*107 ¹ 4 108 109 109 ³ 4 14 ¹ 8 14 ³ 8 14778 148 ¹ 4	10318 10334	$\begin{array}{c cccc} *107^{1}2 & 108 \\ 107^{5}8 & 107^{3}4 \\ 14^{1}8 & 14^{1}8 \\ 147 & 148 \\ \end{array}$	1,500	Douglas Pe tin <u>No</u> par Duquesne Light 1st pref 100 Eastman Kodak Co <u>No</u> par Eaton Axle & S ring <u>No</u> par E 1 du Pont de Nem & Co_100	10818 Mar 19 1012 Feb 13	18 May 8 10712 Apr 11 118 Jan 19 16 Jan 3	10418 Apr 834 Sept	18 De 10814 Sep 11478 Nov 2418 Jan
11338 114 1638 1638 *112 312 3558 3558 9838 100 10734 10734 155 155 *1512 1612 *52 54	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *961_8 & 971_2 \\ 631_2 & 635_8 \\ 8 & 8 \\ 1^{1_2} & 1^{1_2} \\ *653_4 & 67 \\ *1123_4 & 114 \\ 17 & 18 \\ *11_2 & 31_2 \\ 36 & 36 \\ 1011_2 & 1021_2 \\ 1077_8 & 1081_8 \\ 154 & 1553_4 \\ *151_2 & 161_2 \\ *525_8 & 54 \\ \end{array}$	$\begin{array}{cccc} *961_8 & 971_2 \\ 63 & 633_8 \\ 8 & 8 \\ *11_2 & 13_4 \\ *66 & 67 \\ *1123_4 & 114 \\ 18 & 181_2 \\ *2 & 31_2 \\ 353_4 & 357_8 \\ 103^{5}_8 & 101^{7}_8 \\ 108^{1}_4 & 108^{1}_4 \\ 156 & 166 \\ 155^{3}_4 & 15^{3}_4 \\ 52^{3}_4 & 52^{3}_4 \\ 52^{3}_4 & 52^{3}_4 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 961_2, \ 961_2\\ 637_8, \ 637_8\\ *8 \\ 81_2\\ *1_2 \\ 61 \\ 66 \\ *1123_4 \\ 117_2 \\ 112_3 \\ 1$	$\begin{array}{c} 300\\ 4,600\\ 200\\ 600\\ 500\\ 1,600\\ 1,600\\ 1,800\\ 1,800\\ 1,400\\ 8,600\\ 1,400\\ 8,600\\ 1,00\\ 000\\ 1,00\\ 000\\ 1,00\\ 000\\ 000$	Do pref 6%	94 Jan 23 60 ³ 4 Mar 30 7 ¹ 8 Feb 17 1 ¹ 8 Vay 1 63 ³ 4 Apr 2 112 ¹ 2 Jan 21 15 ¹ 2 Apr 8 2 ¹ 4 Mar 27 32 ¹ 4 Jan 2 90 ¹ 4 Feb 17 114 ¹ 2 Jan 3 15 ¹ 4 Mar 13 49 ¹ 2 Mar 11	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	85 Apr 5012 May 11 Dec 78 June 5578 May 10512 June 18 Dec 2 Dec 2512 May 61 Jan 8778 Jan 7412 May 518 Apr	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	$\begin{array}{cccc} 163 & 163 \\ *14^{1}_{2} & 15 \\ \hline 14^{1}_{8} & 14^{3}_{8} \\ 85^{1}_{2} & 85^{3}_{4} \\ 83 & 83^{3}_{8} \end{array}$	$ \begin{array}{r} 14^{1}_{2} & 14^{5}_{8} \\ \hline 14^{1}_{8} & 14^{1}_{2} \\ 86^{5}_{8} & 86^{5}_{8} \\ 83^{3}_{8} & 83^{3}_{8} \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	700 1 25,300 1 1,300	Fildel Phen Fire Ins of N Y _ 25 Filth Ave Bus tem ctts_No par Fisher Body CorpNo par Fisk RubberNo par Do 1st prefNo Disk prefNo	1471 ₂ Jan 6 12 Jan 8 239 Jan 2 10 ¹ ₂ Mar 24 75 ¹ ₂ Jan 16	1661 ₄ Jan 12 15 Apr 7 280 Jan 12 15 ¹ ₄ Apr 20 87 ¹ ₂ Apr 30	9 ¹ 2 Jan 163 Jan 5 ¹ 2 June 38 ¹ 8 July	146 Dec 1338 Jan 240 Dec 1378 Dec 86 Dec
11 12 ¹ 4 10 ¹ 8 10 ¹ 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10,400 H 33,100 H 3,700 C 12,500 C	Telschman Co No par Foundation Co No par Freetort Texas Co No par Gardner Motor	75 Mar 19 90 Jan 6 8 Mar 18 41 ₈ Jan 2 443 ₄ Apr 27	86 ¹ 2 Jan 2 113 ¹ 4May 5 15 ³ 4May 6 16 ¹ 4 Mar 2 58 ¹ 2 Jan 10	44 ¹ 4 Jan 66 ¹ 2 Jan 7 ¹ 2 Sept 3 ¹ 4 Oct 35 ¹ 2 May	9014 Nov 9458 Dec 1372 Jan 7 Jan 53 Dec
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1345_8 \ 1343_4 \\ 881_2 \ 89 \\ 1043_4 \ 109 \\ 2721_4 \ 2771_2 \\ 111_8 \ 111_4 \\ 74 \ 743_4 \\ *91 \ 93 \\ *91 \ 921_2 \\ 1061_2 \ 1063_4 \\ 521_2 \ 531_8 \\ 46 \ 46 \end{array}$	$\begin{array}{c} *104 & 109 \\ 277 & 231!_2 \\ 11!_8 & 11^{3}_3 \\ 73^{5}_8 & 74^{5}_8 \\ 93 & 93 \\ *91!_2 & 93 \\ 106^{5}_8 & 106^{3}_4 \\ 51^{3}_4 & 52^{3}_4 \\ *42 & 52 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 100\\ 300\\ 800\\ 3,700\\ \hline \\ 46,100\\ 5,200\\ 60,500\\ 100\\ 100\\ 2,800\\ 44,400\\ 500\\ 60,00\\ \hline \end{array}$	Do pref. 100 Do pref. 100 Deneral Asphalt. 100 Deneral Ashton. No par Seneral Citar Inc. 100 Do pref. 100 Do dehenture pref. 100 Deneral Electric 100 Deneral Motors Corp. No par Do pref. 100 Do debestal 10 Do debestal 100 Do debestal 100 Do debestal 100 Do debestal 100 Do pref. 100 Do fet. 100 Deneral Petroleum. 25 Peneral Netroscotre Yes	9334 Feb 16	99 Jan 19 6334 Jan 2 100 Jan 2 1014 Mar 4 1114 Mar 4 1114 Mar 4 10912 Feb 25 320 Jan 2 1138 Mar 4 10912 Feb 25 320 Jan 2 1138 Mar 7 79 Feb 10 94 Jan 13 10878 Feb 2 5712 Mar 3 5812 Jan 14	92 Feb 31 ³ 8 Apr 71 ¹ 8 Apr 93 Jan 82 ¹ 4 Apr 101 ¹ 4 Mar 100 Apr 1931 ₂ Jan 10 ¹ 2 Apr 55 ³ 4 Oct 80 June 80 ¹ 8 June	9912 Det 6333 De 160 Sep 9853 De 106 De 109 De 6078 De 9312 De 9312 De 10312 De 45 Aug 55 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 29 & 293_8 \\ 205_8 & 22 \\ 381_4 & 381_4 \\ 53 & 541_2 \end{array}$	$\begin{array}{cccc} 103 & 105 & * \\ 28^3 4 & 29^{18} \\ 21^{12} & 22^{12} \\ 39 & 40^{3} \\ 53 & 54^{1} 4 \\ \end{array}$	$\begin{array}{cccc} 103 & 105 & * \\ 29^1 & 29^1_2 \\ 20^3_4 & 21^1_2 \\ 39^7_8 & 39^7_8 \\ 53 & 53^3_4 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 10,700 73,900	Do pref	47 Mar 10	57 Jan 13 105 ¹ 4 Jan 20 30 ¹ 8 Apr 16 23 ³ 8 May 1 42 ³ 8 Jan 2 55 ¹ 2 Apr 6	4718 June	6478 Der 107 Sept 2738 Nov 15 Nov 4378 Nov 38 Der
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1358 1358 9412 9434	14 14 9418 9458	$\begin{array}{c ccccc} 971_2 & 971_2 \\ 965_8 & 97 \\ 104 & 104 \\ *14 & 15 \\ \hline 941_8 & 941_4 \end{array}$		$\begin{array}{c} 97^{1}{}_{2} & 97^{1}{}_{2} \\ 96^{1}{}_{4} & 97 \\ 103 & 104^{1}{}_{2} \\ *13^{1}{}_{2} & 14^{1}{}_{2} \\ \end{array}$	700 6,000 600 1,500	Do pref	92 Jao 3 86 ¹ 8 Jao 6 103 Ap ² 7 13 Ma ³ 30 4 ¹ 4 Jan 2 91 Jan 16	99 Apr 16 10114 Mar 6 10714 Mar 6 2114 Jan 14 718 Jan 3 9914 Mar 3	70 ¹ 4 May 39 Jan 88 ¹ 4 Jan 12 ¹ 2 Apr 2 ¹ 2 Oct	92 Dec 9058 Dec 10818 Dec 2178 Dec 918 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 36 & 36 \\ 61 & 61^{1}_{2} \\ 51 & 52^{1}_{2} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	500 G 900 G 18,700 G 5,700 H 9,300 H 1,500 H 2,500 H 6,200 H 57,100 H	ireene Cananea Copper 100 iuantanano Sugar No par iulf States Steel 100 lartman Corporation No par ayes Wheel No par ioe (R) & Co tem etfsNo par iomestake Mining	1134 Mar 19 458 May 6 6748 Mar 24 2534 Apr 24 30 Mar 14 45 Apr 1 43 Jan 2 341g Jan 5 59 Apr 22 3334 Jan 5 1414 Mar 18	19 ¹ 4 Jan 2 6 ¹ 2 Jan 5 94 ¹ 8 Feb 5 37 ¹ 2 Jan 7 43 ¹ 4 Jan 3 48 ⁷ 8 Jan 9 50 Jan 12 37 ³ 8 Jan 20 85 Jan 29 54 ³ 4 May 8	62 May 31 Sept 32 ¹ ₄ May 48 ¹ ₄ Dec 35 July 31 ³ ₈ Apr 61 Apr 20 ¹ ₂ May	9678 Dec 2178 Dec 1018 Feb 8914 Feb 5278 Feb 5178 Dec 5612 Jan 38 Nov 8212 Feb 36 Dec 18 Jan
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	71_8 71_2 251_8 261_4 16 161_2 * 73_4 81_4		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *7^{1}_{8} & 7^{1}_{2} \\ 26^{1}_{4} & 27 \\ 16 & 16^{1}_{2} \\ 7^{5}_{8} & 7^{3}_{4} \end{array}$		100 i9,800 In 800 In 4,100 In	ydraulle SteelNo par Do pref100 dependent Oll & Gas. No par dian MotocycleNo par dian Refining10 Do pref100	1 Jan 5 6 Jan 5 13 ¹ ₂ Jan 5 13 Mar 24 5 ¹ ₂ Jan 2 77 Mar 24	1914 Jan 5 114 Jan 8 734 Apr 20 3312 Mar 6 20 Jan 3 1038 Feb 6 95 Jan 7	¹ 2 Jan 3 ³ 4 May 5 ³ 4 Sept 15 ¹ 8 June 3 ³ 4 Apr	238 Dec 10 Dec 1614 Dec 2514 Feb 718 June
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccc} 40 & 40 \\ 07 & 1075_8 & *1 \\ 24 & 243_8 \\ 11 & 11^{1}_4 \\ 20 & 121 \\ 53 & 635_8 \\ 35^{1}_8 & 36 \\ 773_8 & 108 & 1 \\ 16 & 116 & 1 \end{array}$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 In 100 3,600 In 1,600 In 800 In 9,200 In 7,600 In 5,500 In	land SteelNo par Do pref	3834 May 1 10412 Apr 13 2214 Apr 22 718 Jan 7 110 Mar 30 52 Jan 5 3134 Jan 21 9618 Mar 25 J 114 Mar 3 J	50 Feb 2 110 Jan 22 3234 Jan 12 13 ¹ 2 Feb 5 25 Feb 9 647 ₃ May 8 44 Mar 6 107 ₈ Jan 23 17 May 17	3112 May 10114 Jan 2218 Feb 3 June 83 Apr 4034 Apr 22 Mar 78 Jan 106 Feb	75 Dec 4834 Nov 0784 Dec 3378 Dec 933 Jan 1878 Dec 5912 Nov 39 Dec 1012 Dec 1512 Nov
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8 19 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	818 19 1	2 90 *1 8 ¹ 2 18 ¹ 2 1 7 ¹ 2 110 *10	181. 181.	72 90 18 ¹ 2 18 ¹ 2 07 ¹ 2 108	500 Jev	vel Tea, Inc	82 Jan 2 1	05 Feb 10 2178 Feb 26	3912 Apr 10 1658 Apr 2	678 Jan 038 Dec 314 Jan 6 Dec

New York Stock Record—Continued—Page 4 For sales during the week of st cks usually inactive, see fourth page preceding. 2379 PER SHARE Range for Year 1925. On basis of 100-share lo's. PER SHARE Range for Previous Year 1924. STOCKS NEW YORK STOCK EXCHANGE HIGH AND LOW SALE PRICES-PER SHARE, NOT PER CENT. Sales for the Week. Wednesday May 6. Thu sday. M 1y 7. Tuesday, May 5. Friday, May 8. Lowest May 2. Monday. May 4. Htoh+ st Lowest Highest
 S per share
 Shares
 Indus is is in the large in the l May 4. \$ per share *1612 1634 4718 4758 *38 91 1612 167 *49 51 *49 51 *49 51 *49 51 24 21 214 21 7512 77 *375 3851 16712 169
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 per share

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 *4938
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 238
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 *375
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 *155
 16

 4
 1358

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 2434

 26078
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 34
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 5578

 114
 64

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 2812

 8
 per share

 16
 May 1

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 Jan 27

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 Feb 17

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 <t \$ per share 2174 Feb 3 5912 Mar 3 114 Jan 28 900 Jan 13 1744 Jan 3 515 A Dr 20 53 Feb 4 101 Jan 13 5754 Jan 13 5712 Feb 5 713 Mar 24 4554 Jan 7 715 Mar 3 7034 Feb 6 7438 Jan 14 2958 A Dr 26 918 A Dr 20 7438 Jan 14 2958 A Dr 26 918 A Dr 6 9718 Mar 7 3778 Jan 13 112 Jan 12 2334 Feb 18 1094 Fe per share \$
144 Sept
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14 May
164 Aug
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79 Jan
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11475 July
14378 Mar 5 per share 2712 Jan 5288 Dec 1 Jan 3848 Jan 10212 Feb 35 Jan 7812 Jan 88 Jan 7812 Jan 864 Dec 5734 Dec 6278 June 6278 June 6834 Dec 6278 Jan 6384 Dec 6278 Jan 6384 Dec 6382 Dec 71 \$ per share *16¹4 16³ 47¹4 48 *³8 1 25 25² \$ per share 17 17 47 47 47 *33 12 2514 26 *8618 91 1612 1612 49 49 *48 52 *88 96 4778 4532 *7312 37712 37712 37712 34 34 169 41 1334 133 *59 61 *11634 120 *5312 557 $\begin{array}{c} *164, 163, \\ 4714, 48 \\ *38, 19 \\ 25, 2538 \\ *88, 90 \\ 1658, 1714 \\ *48, 52 \\ *88, 90 \\ 1658, 1714 \\ *48, 52 \\ *88, 90 \\ 493, 238, 238 \\ 2538, 238 \\ 77, 78 \\ 375, 375 \\ 35, 355 \\ 165, 166 \\ 173, 135 \\ 165, 166 \\ 1174, 1174, 1174, 1551 \\ 2534, 2534 \\ 88, 312 \\ 2538, 2538 \\ 88, 312 \\ 3538, 853 \\ 88, 312 \\ 3538, 853 \\ 88, 312 \\ 3538, 853 \\ 88, 312 \\ 3538, 312$ $\begin{array}{c} 1_2 \\ 257_8 \\ 91 \\ 167_8 \\ 51 \\ 52 \\ 96 \\ 491_2 \\ 2^{1}2 \\ 77 \\ 385^{1}4 \\ 35^{1}2 \end{array}$ 12 26 91 16^{12} 49 52 96 $48^{3}s$ $2^{3}s$ 75^{12} 377^{12} 377^{12} 341 163^{14} $13^{3}4$ 61 4120 25378 $\begin{array}{c} 104\\ 57^{5}_{4}\\ 4^{5}_{8}\\ 86^{1}_{4}\\ 475^{1}_{4}\\ 62^{7}_{8}\\ 113\\ 17^{1}_{8}\\ 68^{3}_{4}\\ 121\\ 68^{1}_{2}\\ 71\\ 25\\ 83_{4}\\ 40^{1}_{4}\\ 117\\ \end{array}$ 385^{14} 35^{12} 169 14 60 120 59 385^{14} 56 June 15¹8 June 5¹2 Apr 50 Mar 33³8 Dec 112 Nov 71 Dee 25 Dec 84, Jan 84 Nov 404, July 117 Feb 381, Dec 1199 Aug 1187, Dec 1074, Dec 1074, Dec 1074, Dec 93 Dec 94 Dec 93 Dec 94 Dec 93 Dec 94 $\begin{array}{c} 64^{14}\\ 29\\ 8\\ 85\\ 34^{12}\\ 110\\ 17^{38}\\ 37^{34}\\ 118\\ 150^{18}\\ 103^{12}\\ 102 \end{array}$ $\begin{array}{c} \hline 17\\ 107\\ 75_{34}\\ 95_{12}\\ 87\\ 93\\ 59\\ 1\\ 26_{18}\\ J\\ 78_{34}\\ 1\\ 78_{34}\\ 1\\ 26_{12}\\ 1\\ 28_{34}\\ 1\\ 24_{58}\\ 4\end{array}$ Oct Jan Apr Jan Apr Oct May June May July July Oct Mar Dec Oct 79 3334 2314 *90 *48 *80 5212 23 46 2718 301 $\begin{array}{c} 79\\ 39^{3}8\\ 28^{3}4\\ *90\\ *47\\ *80\\ 53^{1}2\\ 23\\ 46\\ 27^{1}2 \end{array}$ $\begin{array}{r} 80\\ 40^{1}8\\ 29\\ 92\\ 50\\ 82\\ 54^{1}4\\ 23\\ 48\\ 27^{3}4\\ \end{array}$ $\begin{array}{c} 79\\ 40^{3}8\\ 29^{1}4\\ 91^{1}4\\ 50\\ 82\\ 51^{3}8\\ 23\\ 47^{1}8\\ 27^{3}4 \end{array}$ $\begin{array}{r} 78^{3}_{4}\\ 38^{1}_{2}\\ 27^{1}_{2}\\ *90\\ *48\\ *79^{7}_{8}\\ 52\\ 23\\ 45^{3}_{4}\\ 26^{7}_{8}\end{array}$ $\begin{array}{r} 81^{1}8\\ 3\,3^{7}8\\ 2\,3^{3}4\\ 92\\ 50\\ 82\\ 53\\ 23^{1}8\\ 46^{3}4\\ 27^{1}4 \end{array}$
 464 Jan 31

 124 Jan 21

 376 Jan 37

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 376 Jan 37

 378 Jan 77

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 3 29 May 8 Jan 311s Nov 2958 May 38 Apr 101s Apr 86 Oct 145s Dec 9014 Apr 15 Sept 141s Jan 20 May 1 Aug 9112 June 2312 Oct 6114 June 2312 Oct 6114 June 2312 Oct 6114 June 2144 May 1772 Oct 614 Apr 218 July 9 Mar 2918 July $\begin{array}{r} 86\\ 105\\ 84\\ 16^{3}4\\ *93\\ 20\\ 16^{3}4\\ 8^{3}8\\ 58\\ 102\\ \end{array}$ 102 $\begin{array}{r} 837_8\\ 52^{1}8\\ 25^{1}2\\ 67_8\\ 18^{1}8\\ 31^{3}4\\ 355\end{array}$

 $\begin{array}{c} 434 & 5038 \\ 434 & 4344 \\ 948 & 938 \\ *512 & 6 \\ *2318 & 2518 \\ *2318 & 2518 \\ *5534 & 573 \\ 475 & 4754 \\ 10658 & 10934 \\ 912 & 912 \\ 5754 & 5834 \\ 912 & 912 \\ 5754 & 5834 \\ 912 & 912 \\ 5754 & 5834 \\ 475 & 4754 \\ 10658 & 10934 \\ 10758 & 7758 \\ 7719 & 7812 \\ 8344 & 4188 \\ 1718 & 1318 \\ 1318 & 1318 \\ 138 & 1318 \\ 138 & 132 \\ 138 & 132 \\ 1412 & 116 \\ \end{array}$

 $\begin{array}{rrrr} 55^{3}8 & 55^{7}8 \\ 4634 & 47 \\ 37^{7}4 & 39^{1}4 \\ *38^{1}4 & 40 \\ *60^{5}8 & 63 \\ 14^{3}8 & 14^{1}2 \\ 40^{3}8 & 40^{7}8 \\ 14^{3}8 & 16^{1}2 \\ 55 & 56^{3}8 \\ *93^{1}4 & 95 \\ 17^{8} & 2 \\ *33^{1}2 & 35 \\ 6^{5}8 & 678 \\ 39 & 40 \\ 81^{1}2 & 81^{1}2 \\ *95 & 97 \\ *34 & 39 \\ *95 & 97 \\ *34 & 39 \\ 1334 & 1334 \\ 1344 & 1344 \\ 116^{1}2 & 117^{1}2 \end{array}$

 $\begin{array}{c} 55^{14}\\ 47^{12}\\ 38\\ *38\\ *60^{58}\\ 14\\ 39^{58}\\ 14^{78}\\ 53^{14}\\ *93^{12}\\ 17^{8}\\ 31^{84}\\ 40^{12}\\ 81\\ 97^{78}\\ 35^{12}\\ *80\\ 14\\ \end{array}$ $\begin{array}{c} 5978\\ 4712\\ 3812\\ 40\\ 6212\\ 14\\ 4038\\ 1558\\ 55\\ 95\\ 2\\ 3134\\ 678\\ 4012\\ 8172\\ 8738\\ 3512\\ 83\\ 3512\\ 83\\ 15^34\\ 15\end{array}$

 $14 15 \\
 115^{3}4 116^{1}2$

z Ex-dividend.

 $\begin{array}{c} 5478\\ *4612\\ 3818\\ *38\\ 6058\\ 1414\\ 3978\\ 1412\\ 5334\\ 93\\ 1412\\ 5334\\ 93\\ 1412\\ 5334\\ *3112\\ 612\\ 3714\\ 80\\ *95\\ *34\\ *80\\ 133_4\\ 1312\\ 115 \end{array}$

 $\begin{array}{c} 5478\\ 47\\ 3812\\ 40\\ 63\\ 14\\ 4038\\ 1412\\ 54\\ 94\\ 13312\\ 658\\ 3712\\ 82\\ 97\\ 39\\ 8312\\ 1334\\ 1334\end{array}$

115

 $\begin{array}{c} 55^{1}4\\ 47\\ 38^{1}2\\ 40\\ 64\\ 14^{1}2\\ 40^{3}8\\ 14^{7}8\\ 56\\ 94\\ 13_{4}\\ 35\\ 6^{3}4\\ 38^{1}2\\ 81\\ 97\\ 39\\ 83\\ 13^{3}4\\ 13^{1}2\\ 117^{7}8\end{array}$

 $\begin{array}{c} 4612\\ 4878\\ 912\\ 512\\ *223\\ *2758\\ *2758\\ *11412\\ 978\\ 5612\\ 47\\ 106\\ 978\\ 5734\\ 47\\ 106\\ 8753\\ *10958\\ *10958\\ *10958\\ *10958\\ *10958\\ *158\\ *$

 271_{2} *12 138 114

5478 *3612 3838 *38 *6058

 $\begin{array}{c} 14\\ 14\\ 40\\ 14\\ 52\\ *93\\ 13_4\\ 33\\ 6^{12}\\ 37^{14}\\ 80^{12}\\ *95\\ *35\\ *81\\ *13^{12}\\ *13\\ 115\\ \end{array}$

 $\begin{array}{r} 47^{1}2\\ 48^{3}8\\ 9^{1}2\\ 5^{1}2\\ 24^{3}4\\ 27^{3}4\\ 115\\ 10\\ 56^{1}2\\ 47^{3}8\\ 106\\ 10\\ 58^{1}4\\ 20^{7}8\\ 106\\ 76^{1}4\\ 20^{7}8\\ 178\\ 8\\ 27^{1}2\\ 3^{7}8\\ 178\\ 27^{1}2\\ 13^{1}8\\ 15^{1}4\\ 15^{4}4\\ \end{array}$

 $\begin{array}{c} +312\\ +3834\\ +912\\ +512\\ +512\\ +218\\ +312$

 55^{18} 46^{14} 38*38
*6058 14^{14} 3978 14^{12} 5578*93 178*33

612 38 81 *95 *33 *80 13³4 117¹4

. Bid and asked prices; no sales on this day.

 $\begin{array}{c} 55^{38} \\ 46^{1}4 \\ 38^{1}4 \\ 40 \\ 63 \\ 14^{58} \\ 40^{78} \\ 15^{18} \\ 56^{78} \\ 95 \\ 2 \\ 35 \\ 6^{3}4 \\ 38 \\ 81^{1}2 \\ 97 \\ 39 \\ 83 \\ 13^{3}4 \end{array}$

 $133_4 \\ 118$

4914 49

 $\begin{array}{c} 612\\ 243\\ 278\\ 115\\ 10\\ 57\\ 477\\ 8\\ 1054\\ 978\\ 5914\\ 21\\ 111\\ 111\\ 777\\ 7812\\ 417\\ 7812\\ 417\\ 178\\ 29\\ 15\\ 112\\ 115\\ 112\\ 115\\ \end{array}$

a Ex-rights,

984 July 334 Oct 5014 Mar 12012 Jan 44 June 9112 Mar 3018 Apr 4714 Jan 4718 Feb 42 Sept 42 Sept 42 Sept 42 Sept 43 Apr 44 May 7 Apr 444 Apr 53 Jan 7 Apr 444 Apr 53 Jan 7 Apr 444 Apr 53 Jan 478 Jan 427 June 22 Jan 4378 Jan 4378 Jan 4378 Jan 4378 Jan 4378 Jan 441 Feb 4114 Sept 12 Sept 4234 Apr 4234 Jan 3432 Mar 4236 Mar 4236 Mar 138 May 5012 Une 12 Sept 4236 Mar 138 Mar 5378 Dec 53 Jan 5378 Dec 57 Jan 5778 Dec 57

 $\begin{array}{c} 1045_8\\ 101_8\\ 771_4\\ 1265_4\\ 707_8\\ 1007_8\\ 441_4\\ 43\\ 101\\ 54\\ 447_8\\ 89\\ 1691_4\\ 118\\ 721_2\\ 167\\ 57\\ 371_8\\ 551_4\\ 47\\ 29 \end{array}$ Nov Jab Bept Dec Dec Dec Jab Dec Jab Dec Jab Jab Jab Jab Sept Feb Dec Dec Dec Dec May Sept Sept Sept Sept Jab

 $\begin{array}{c} 45\\ 50!_4\\ 9!_2\\ 8^{3}8\\ 30\\ 29\\ 92\\ 117_8\\ 74^{3}4\\ 405\\ 10^{5}4\\ 16!_3\\ 102!_4\\ 64^{5}8\\ 4^{1}8\\ 18^{4}4\\ 35^{3}4\\ 30!_8\\ 4^{1}4\\ 119!_2 \end{array}$

 $\begin{array}{c} 571_2\\ 47\\ 541_4\\ 523_8\\ 88\\ 421_2\\ 16\\ 54\\ 95\\ 41_2\\ 36\\ 53_4\\ 100\\ 103\\ 633_4\\ 873_4\\ 167_8\\ 167_8\\ 161_2\end{array}$

Apr Feb

4812 110

64 2838 *734

*84 3414 3414 *10312 1718 3712 *11614 14712 *10718

1071₂ 102

New York Stock Record-Continued-Page 5 For sales during the week of stocks usually inactive, see fifth page preceding.

• Bid and asked prices; no sales on this day. z Ex-dividend. c New stock on the basis of 1 new share for three old shares.

Jan. 1 1909 the Exc	or hange	k Stock	Exchan	ge-	Bond I	Record, Friday,	We	ekly	and Y	early	2	2381
BONDS N. Y. STOCK EXCHANGE Week ended May 8.	Interest		Week's Range of Last Sale	Bonds Sold	Range Since Jan. 1.	BONDS. N. Y. STOCK EXCHAI Week ended May	NGE	Interest Period	Price Friday May S.	Week's Range or Last Sale	Bonds Sold	Range Since Jan. 1.
U, S. Government. First Liberty Loan- 84% of 1932 1947 Conv 4% of 1932-47 2d conv 4% of 1932-47 2d conv 4¼ % of 1932-47 Becond Liberty Loan- 4% of 1927-1942 Conv 4¼ % of 1932-47 Conv 4¼ % of 1932-47 Becond Liberty Loan- 4¼ % of 1933-1938 Treasury 4% Panama Canal 38 gold 1944-1955 Treasury 4%	J D J D J D J D J D J D J D J D J D J D	Btd Ask 100^{31}_{32} Sale 101^{32}_{32} 102 ⁴ ; 102^{13}_{32} Sale 101^{10}_{32} Sale 101^{10}_{32} Sale 101^{10}_{32} Sale 101^{10}_{32} Sale 100^{10}_{32} Sale 100^{10}_{32} Sale 100^{29}_{32} Sale 102^{10}_{32} Sale 102^{10}_{32} Sale 102^{10}_{32} Sale 103^{10}_{32} Sale 103^{10}_{31} 103 ²⁰ 103^{10}_{31} 103 ²⁰ 103^{11}_{31} 103 ²¹ 103^{11}_{31} 103 ²¹ 103^{11}_{31} 103 ²¹ 103^{11}_{31} 103 ²¹ 103^{11}_{31} 103 ²² 103^{11}_{31} 103 ²² 103^{11}_{31} 103 ²³ 103^{11}_{31} 103 ²¹ 10^{-1}_{31} 10 ²¹ 10^{11}_{31} 10^{-1}_{31} 10 ²¹ 10^{12}_{31}	Low High 100 ²⁴ s ₂ 101 ² s ₂ 101 ² s ₂ 101 ²⁴ s ₂ 102 ² s ₂ 102 ² s ₂ 101 ²⁴ s ₂ 102 ² s ₂ 102 ¹ s ₂ 101 ² s ₂ 102 ² s ₂ 101 ² s ₂ 102 ⁴ s ₂ 102 ⁴ s ₂ 101 ² s ₂ 102 ⁴ s ₂ 102 ⁴ s ₂ 101 ² s ₂ 103 ² s ₂ 103 ² s ₁ 100 ¹⁴ s ₁ 101 ¹⁴ s ₁ 101 ¹⁴ s ₁ 100 ¹⁴ s ₁ 101 ¹⁴ s ₁ 102 ¹⁴ s ₁ 101 ¹⁴ s ₁ 101 ¹⁴ s ₁ 102 ¹⁴ s ₁ 101 ¹⁴ s ₁ 101 ¹⁴ s ₁ 102 ¹⁴ s ₁ 101 ¹⁴ s ₁	No. D 510 4 136 1 136 1 1282 1 799 1 2069 1 137 1 2069 1 137 1 5 5 5 4 10 5 4 2 4 9	$\begin{array}{c} \hline \\ \hline $	Panama (Rep) 51/5 tr rect Peru (Rep of) extl 8s Ext'l s 'g Ss interim rect Porto Alegre (City of) 8s. Queensland (State) ext s f 25-year 6s Rio de Janeiro 25-yr s f 8s 26-yr extl 8s Roterdam (City) external El Salvador (Rep) 8s San Paulo (State) ext s f 8t External s f 8s w i Serbs, Croats & Slovenes i Solssons (City) 6s Sweden 20-year 6s External loan 51/5 inter Swiss Confeder'n 20-yr s f Witzerland Govt ext 5 f 3s. Tokyo City 5s ioan of 19 Trodhjem (City) ext 6 f 3s	$\begin{array}{c}1944\\1940\\1940\\1950\\1951\\1941\\1946\\1946\\1946\\1946\\1946\\1946\\1948\\1950\\1950\\1952\\1936\\1936\\1936\\1936\\1936\\1948\\1944\\194\\$	AAJJAFAAAOONJNJJJJNNDNJOSJA MJJJAFAAAAMJJJJMNDNJOSJA	$\begin{array}{c} 391_2 \\ 67 \\ 816 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 4\\ 31\\ 9\\ 979\\ 2\\ 16\\ 3\\ 475\\ 34\\ 300\\ 12\\ 23\\ 26\\ 14\\ 74\\ 235\\ 8\\ 35\\ 223\\ 35\\ 72\\ 12\\ 12\\ 12\\ 12\\ 12\end{array}$	
4% Corporate stock	9 M 1 8 M 1 7 M 1	N 994 N 9954 N 9954 N 9954 N 9914 N 9914 N 9914 N 10634 107 N 10634 107 N 10634 107 N 9012 J J J S	984 Mar2 993, Apr2 993, Apr2 984 Mar2 984 Mar2 984 Mar2 984 Mar2 28 Jan2 20612 Apr2 10612 Apr2 10612 Apr2 1014 Apr2 9012 90 1025 Apr2 1014 Mar2 1144 - 114 103 Feb2 1123 Mar2	5 5	$\begin{array}{c} 30 \\ 30 \\ 30 \\ 30 \\ 30 \\ 30 \\ 30 \\ 30 $	Conv g 4s issue of 1910 East Okla Div 1st g 4s Rocky Mtn Div 1st 4s.	192 194 199 194 199 48.199 48.199 199 199 199 195 195 195 196 192 196 48.195 196 192 196 48.195 197 197 198 199 199 199 199 199 199 199	8 M N 6 A O 8 A O 2 Q J 5 A O 5 M N 5 J D 5 J D 8 M 8 A O 8 A	10012 1013 84 Sale 93 7112 Sale 92 Sale 8414 Sale 8418 Sale 7012 8318 8318 934 Sale 934 Sale 934 Sale 934 Sale 934 Sale 935 Sale 936 Sale 936 Sale 937 Sale 937 Sale 938 Sale 9	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		81 ¹ 8 83 ¹ 2 98 100 84 86 86 88 ⁷ 8 92 95 91 ³ 8 91 ³ 8
Foreign Government. Argentine (Govt) 78	57 M 57 M 58 J 58 J 51 J 51 J 51 J 51 J 51 J 52 J 52 J 52 J 52 J 52 J 52 J 52 J 52 J 52 J 53 J 54 J 55 J 56 J 57 M 57 M 58 J 57 M 58 J 57 M 57 M 58 J 57 M 57 M	 5 905% Sail 9 905% Sail 9 905% Sail 9 97 Sail D 105% Sail 10712 Sail 5 934 Sail 10712 Sail 8 6 Sail N 1009 Sail D 9612 Sail D 9612 Sail O 1054 Sail O 1054 Sail O 1054 Sail O 10054 100 10054 Sail O 10054 100 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 923_8 & 93^1_{8}\\ 80 & 85^3_{8}\\ 951_8 & 98\\ 803_4 & 84^3_{1}\\ 1031_2 & 1071_{2}\\ 951_2 & 971_{1}\\ 1001_2 & 1023_{1}\\ 1011_2 & 103_{1}\\ 1013_4 & 104_{1}\\ 1013_4 & 104_{1}\\ \end{array}$	Atl Knoxv & Cln Dlv 4s. Atl Knoxv & Nor Ist g 5 Atl & Charl A L 1st A 4 Ist 30-year 5s Series B. Atl Coast Line 1st con 4 10-year secured 7s. General unified 4/5s. L & N coll gold 4s. 2 d 4s. Atl & Yad 1st g usar 4s. Atl & Yad 1st g usar 4s. Atl & Yad 1st g usar 4s. Batt & Ohlo prior 3/5s. Batt & Ohlo prior 3/5s. Registered. 10-year gold 4s. Registered. Ref a f s Serie 10-year 6s Serie 10-year 6s. Ref & gen 6s ser C ten P. Jet & M Div 1st g 3		66 J L 44 J . 52 M N N N 52 M N N 52 M N	1024 1024 954 9634 954 9634 934 Sale 934 Sale 934 Sale 937 Sale 103 Sale 104 Sale 934 Sale 934 Sale	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 5 14 14 14 125 11 125 112 14 125 112 14 125 112 14 125 112 133 125 112 133 125 112 133 125 112 133 135 125 112 133 135 125 113 135 125 114 135	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Carlabod (City) s 1 8s	442 M 446 M 551 J 445 A 551 J 445 A 951 J 944 M 949 F 953 J 951 A 946 F 942 J 945 A 946 F 942 J 947 J 947 J	A 1032	$\begin{array}{c} -107^{2}_{4} = 10 \\ e 101 \\ e 101 \\ e 101 \\ e 107 \\ e 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	 Southw Div 1st gold 3 Tolk & Cin Div 1st ref4 Battle Cr & Stur 1st gul 4 Beech Cr Ext 1st gul 54 Big Sandy 1st 4s. Burns & W 1st gu gold 4 Canada R & P gen gold 7 Canada Sou cons gu A Canada nor th deb s f Canada an North deb s f Carb & Shaw 1st gold 4 Caro Cent 1st con g 4s. Carb & Ad 1st gu g 4s. Cent Branch U P 1st g Cent New Eng 1st gu 4 	19 A. 19 3819 19 19 19 19 19 5819 19 5819 19 5819 19 5819 19 5819 19 5819 19 5819 19 5819 19 78]19 19 44s stock 11 yr 5819 11 44s14 11 481 12	59 J 89 J 36 J 51 A 444 J 55 F 38 J 57 M 337 M 557 M 337 M 557 M 55	j 9975 (100) j 765 Sal. j 765 Sal. j 765 Sal. j 765 Sal. j 767 Sal. j 931s j 101s 100 j 101s 100 j 1167s Sal j 937s j 937s j 7958 Sb j 10044 10 j 1074 Sa j 854 Sa j 7712 7 j 66 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
40-year ost 5 ½5 30-year ext 5 ½5 90-year ext 5 ½5 10-yr external loan 7 ½5 10-yr external loan 7 ½5 11-10-10-10-10-10-10-10-10-10-10-10-10-1	953 N 953 N 945 N 941 J 949 J 954 / 954 /	A S 99 ¹ 4 St M N 99 ³ 8 St M S 101 ¹ 2 St D 97 ¹ 4 St D 90 St A O 86 ¹ 2 St A O 86 ¹ 4 St	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 Central Ohio Reorg 43 138 Central of Ga 1st gold 158 Consol gold 58 12 Registered 16 10-year secur 68 176 Ga 5 1/3 ser B Chatt Div pur money	June 1 581 June 1 581 581	930 M 945 F 945 M 929 J 959 A 951 J 946 J	 S 98¼ 9 A 10158 N 101½ Sa N 99 10 D 104 Sa O 102¼ Sa D 8334 J 9934 	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$^{25}_{25}^{25$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

25 Chin Chri 30 Colo Cope Cub

 Exter debt 5s 1914 Nor A. 1949 F A

 Sternal loan 4/s. 1940 F A

 Sternal loan 4/s. 1940 F A

 Sternal loan 4/s. 1940 F A

 Sternal loan 58 Set B Int ctfs. 1952 A O

 Sternal loan 58 Set B Int ctfs. 1962 A O

 Sternal loan 78 Set B I B

 Sternal loan 78 Set B

 Sternal Sternal Set Set In Set B

 Sternal Set Set B</ EE 5 9912 Salc 110 Sale 110 Sale 1102 Sale 11034 Sale 10144 Sale 10144 Sale 10218 Sale 10218 Sale 10218 Sale 10218 Sale 9948 Sale 9944 Sale 9958 Sale 90748 Sale 90748 Sale 90748 Sale 90748 Sale 94 944 9438 Sale 10712 Sale 10712 Sale 11724 Sale 11724 Sale $\begin{array}{c} y_1 q_1 \ 100ya\\ 100y \ 1105y\\ 100y \ 1105y\\ 100y \ 110ya\\ 101 \ 100ya\\ 101 \ 10ya\\ 10ya$ 11734 Sale $\begin{array}{c} 905_8 \text{ Sale} \\ 905_8 \text{ Sale} \\ 86 \text{ Sale} \\ 94 \text{ Sale} \\ 89 \text{ Sale} \\ 8991_2 \text{ Sale} \\ 831_2 \text{ Sale} \\ 833_4 \text{ Sale} \\ 87 \text{ Sale} \\ 85 \text{ Sale} \\ 841_2 \text{ Sale} \\ 841_2 \text{ Sale} \end{array}$ 38 Sale $\frac{371}{38}$ 275₈ 38³4 221₈ Sale 221₈ 22³8 275₈ Sale 24³4 Sale 401₂ 42 92 93 10614 Sale 111 Sale 9912 Sale 9912 Sale 9914 Sale

21 157

> 11 22

 $52 \\ 11 \\ 253 \\ 471$ ----

21 3 1

 $\begin{array}{rrrr} 877_8 & 91 \\ 877_8 & 91 \\ 857_8 & 881_4 \\ 994_4 & 978_8 \\ 917_8 & 1094_4 \\ 1033_4 & 1061_4 \\ 871_2 & 993_4 \\ 821_2 & 831_2 & 845_8 \\ 797_8 & 977_8 & 977_8 \\ 621 & 66 \\ 601_2 & 601_2 \\ 601_2 & 601_2 \\ 601_2 & 601_4 \\ 611_4 & 621_4 \\ 611_4 & 621_4 \\ 611_4 & 631_4 \\ 843_8 & 843_8 \\ 843_8 & 843_8 \\ 843_8 & 843_8 \\ 843_8 & 844_8 \\ 843_8 & 844_8 \\ 99 & 100 \\ 881_8 & 921_4 \\ 803_4 & 894_4 \\ 603_4 & 1001_2 \\ 1021_4 & 1021_4 \\ 1001_2 & 1021_4 \\ 816_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\ 874_8 & 764_8 \\ 1005_4 & 1074_4 \\$

* \$514=£. a Due Jan. A Due July. & Due Aug. p Due Nov. # Option sale.

2382

New York Bond Record-Continued-Page 2

BONDS. N. Y. STOCK EXCHANGE	erest tod	Price	Veek's	1	Range		ge	N	1		
Week ended May 8.	Peri	Friday May 8.	Range or Last Sale	E Bonds	Since Jan. 1.	N. Y. STOCK EXCHANGE Week ended May 8.	Inter	Price Friday May 8.	Veek's Range or Last Sale	Bonds Sold	Range Since Jan. 1.
Chic & Erie 1st gold 5s	M N M S	10018 Sale 6418 Sale 10914	$\begin{array}{cccc} 997_8 & 1001_8 \\ 621_2 & 645_8 \\ 110 & \mathrm{Apr'}25 \end{array}$		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Erie & Pitts gu g 3 ½ 8 B 19 Series C	J	J 8438	84 Oct'24	No.	84 84
Refunding gold 58	MN	88 911 ₂	100 100 87 Apr'25 90 90 ¹ 8 102 ⁷ 8 103 ³ 4	$\frac{1}{\frac{2}{17}}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Consol gold 5s	43 J	$ \begin{array}{c} J & 100 \\ J & 99^{1}2 & 99^{3}4 \\ D & 93^{1}2 \\ \mathbf{S} & 95^{1}4 \text{ Sale} \end{array} $	$\begin{array}{cccccc} 100 & Jan'25 \\ 99^{1}{}_2 & 99^{1}{}_2 \\ 93^{5}{}_8 & Apr'25 \\ 95^{1}{}_4 & 95^{1}{}_2 \end{array}$	5 	$\begin{array}{cccccccc} 100 & 100 \\ 98^{3}8 & 99^{7}8 \\ 92^{1}4 & 94^{1}4 \\ 93 & 95^{3}4 \end{array}$
Chie Ind & Sou 50-year 48. 1956 Chie L S & East 1st 4 68. 1960	1 1	781_4 793_4 875_8 933_4	79 79 88 88 93 ³ 4 Apr'25	5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Fort St U D Co 1st g 4 1/2819		N 69 Sale J 8938 9014	$\begin{array}{ccccc} 1111_2 & 115^{3}_8 \\ 67^{1}_8 & 69^{1}_8 \\ 89^{5}_8 & \mathrm{Apr'}25 \end{array}$	221 31	$\begin{array}{r} 93 & 953_4 \\ 1027_8 & 1155_8 \\ 641_2 & 73 \\ 895_8 & 895_8 \end{array}$
C M & Puget Sd 1st gu 4a 1949 Ch M & St P gen g 4s Ser A .e1989 General gold 3 ½s Ser R .e1989 Gen 4 ½s Serles C May 1980	JJ	44 ¹ ₂ Sale 79 Sale 66 ³ ₄	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$92 \\ 36 \\ 4$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Frem Elk & Mo Val 1st 6819	8 J 3 A	D 1043_4 J 941_2 96 D 1071_2 1083_8 D 1001_1 1001_1		10	$\begin{array}{r} 1043_8 \ 1047_8 \\ 921_8 \ 963_4 \\ 108 \ 1091_4 \end{array}$
Gen 4 1/3 Series CMay 1989 Gen & ref Series A 4 1/3a2014 Gen ref conv Ser B 5sa2014 Ist sec 6s	A O F A J J	86 Sale 46 ¹ ₂ Sale 47 Sale 102 ¹ ₄ 102 ¹ ₂	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 132 \\ 218 \\ 65 \\ 66 \end{array} $	7718 8614 4312 54 4418 5858 9612 10212	Galv Hous & Hend 1st 58 193	J A	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 2 32	100 1005g 9978 1003g 9018 95 10014 1043g
Gen re: couv Ser B 682014 Ist see 68		$\begin{array}{ccc} 47 & {\rm Sale} \\ 47^{1}_{4} & {\rm Sale} \\ 46 & 46^{1}_{2} \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{r} 151 \\ 254 \\ 85 \end{array} $	$\begin{array}{rrrr} 44 & 60^{1}2 \\ 46 & 78^{1}2 \\ 44 & 56^{1}4 \end{array}$	Ga Caro & Nor 1st gu g 5s0194	5 J 9 J	$J 95 957_8 J 991_2 997_8$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	18 1 5	$\begin{array}{c} 93 & 1023_4 \\ 991_8 & 993_4 \\ 641_4 & 661_2 \end{array}$
Chic & N'west Ext 4s_1886-1926 Registered1886-1926 General gold 35681987	FA	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{cccc} 977_8 & 99 \\ 99 & 991_2 \\ 895_8 & 895_8 \\ 731_2 & 735_8 \end{array}$	$32 \\ 51 \\ 4 \\ 11$	9418 99 9838 10018 8958 9958 7318 75	Gouv & Oswegatch 58		9934 9514 9612 11658 Sale 10778 Sale	98 ³ 4 Feb ² 5 95 ¹ 4 Apr ² 5 116 ³ 8 116 ³ 4 107 ³ 4 108	25 32	94 9584 11512 11678
Hegistered 1886-1926 General gold 31/38 1987 Registered 1987 Stamped 48	Q F M N M N	83 Sale 83 Sale	72 Feb'25 8258 84 8212 83	48	$ \begin{array}{rrrr} 72 & 72^{1_4} \\ 81^{1_2} & 86 \\ 82 & 85 \end{array} $	Ist & ref 4 %s Series A	6 J	J 10858 Sale J 9112 Sale J 101 Sale	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	135 43 26	$\begin{array}{c} 106^{3}_{8} \ 1(8) \\ 108^{1}_{2} \ 111 \\ 91 \ 92^{1}_{2} \\ 100^{1}_{4} \ 102^{1}_{2} \end{array}$
Sinking fund 68	NO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	63 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	General 5a Series C			9358 94 76 Apr'25 1414 1434 863 Apr'25	48 61	92 9514 72 76 1212 1658
Sinking fund 68	ON	$\begin{array}{c} 99^{1}2 \ 101 \\ 99 \ 100 \end{array}$	$\begin{array}{c cccc} 100^{1}2 & 100^{1}2 \\ 100 & 100 \\ 99^{3}4 & 100 \\ 1.1 & \text{Mar'}25 \\ \end{array}$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Hocking Val 1st cons g 4 kg 100	MN	85 9058 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 4 8	86 8034 9818 101 80 84 8912 91
10-year secured 7s g		$\begin{array}{cccc} 107 & 107^{1}{}_{2} \\ 109^{3}{}_{4} & \text{Sale} \\ 94 & \text{Sale} \end{array}$	$\begin{array}{cccc} 1063_4 & 108\\ 1087_8 & 110\\ 927_8 & 941_4 \end{array}$	$\begin{array}{c}12\\60\\190\end{array}$	$\begin{array}{cccc} 105 & 112^{1} \\ 107 & 112^{1} \\ 91^{1} \\ 2 & 102 \end{array}$	Registered	7 J .	$\begin{array}{cccc} 88 & 897_8 \\ 100 & 102 \\ 98 & \mathrm{Sale} \end{array}$	88 Mar'25 00 Apr'25 9712 9818	25	88 88 9912 10078 96 9859
Refunding gold 4s1934 A Registered	10	8238 Sale 8834 Sale	84 ¹ 8 85 ³ 4 82 ³ 8 83 87 ³ 4 89 ⁷ 8 86 ³ 4 Apr'25	83 8 670	82 83 8314 8978	Housatonic Ry cons g 58 193 Hud & Manhat 58 Series A 105	MN	1001_8 9412 93	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2 138	$\begin{array}{r} 995_8 & 100 \\ 997_8 & 997_8 \\ 921_8 & 941_2 \\ 861_2 & 913_4 \end{array}$
Chie St L & N O gold 581951 Registered Gold 3 ½8	DDD	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	0234 Apr'25 - 0112 Jan'25 - 7938 Jan'25 -		10112 103 10112 103 7938 7938	Adjustment income 5s 195 Illinois Central 1st gold 4s 195 Registered 195 Ist gold 3 ½ s 195 Registered 195 Evigendel 1st gold 3 ½ s 195		76 Sale 93 8714	7434 76 9258 9258 9012 Apr'25	628	6734 76 9118 9258 9012 9012
C St L & P 1st cons g 5s1931 J Registered A Chic St P M & O cons 6s1930 J	0	10118 102 1	85 ¹ 2 Apr'25 - 01 ¹ 4 101 ¹ 4 00 ³ 8 Jan'25 - 03 103 ¹ 2		8378 8578 10118 103 10038 10038 10238 10812			84 85 8438	83 Apr'25 - 83 Mar'25 - 82 ¹ 2 Feb'25 - 8 ³ 2 June'24 -		814 8334 83 83 8012 8212
Cons 6s reduced to 31/28_1930 J Debenture 5s1930 N Stemmed	D 8	9212 94 9212 Sale 95 9712	9212 Apr'25 - 9212 98 9612 9612	34 16	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Registered 19528-195 for a series of the ser	AOAO	04 72	62 Feb'25 - 87 ³ 8 87 ³ 8 85 ⁵ 8 Apr'25 -		62 62 8618 88 8558 \$558
Chie T H & So East 1st 5s. 1960 J Inc gu 5s Dec 1 1960 M Chie Un Sta'n 1st gu 4¼s A 1963 J 1st 5s Series B	18	7212 Sale 9312 Sale	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	218 543 19	$\begin{array}{cccc} 75 & 82^{1}{}_{2} \\ 55 & 73^{3}{}_{4} \\ 91^{3}{}_{4} & 93^{3}{}_{4} \\ 100 & 102^{3}{}_{4} \end{array}$	Collateral trust gold 4s 1953		92 Sale 82 ¹ 8 85 Sale	9114 92 8238 Apr'25 - 83 83 8434 85	95 10 30	88 92 ⁵ 8 78 ³ 8 83 ¹ 4 79 83
1 at 5s Series B		99 ³ ₄ Sale 16 ³ ₈ 118 1 05 ¹ ₂ 1	$\begin{array}{cccc} 02^{1}8 & 102^{3}4 \\ 99^{1}8 & 99^{3}8 \\ 16^{1}4 & 116^{7}8 \\ 05^{3}4 & \mathrm{Apr}^{*}25 \end{array} =$	28 167 6	$\begin{array}{c} 100 & 10254 \\ 9714 & 9934 \\ 116^{1}; & 118 \\ 10534 & 10534 \end{array}$	Refunding 5s	MN	$106 \\ 1021_2 1027_8 1$	82 Mar'25 - 06 ¹ 8 106 ¹ 8 C ²¹ 8 102 ³ 4		81 82 103 ¹ 2 106 ¹ 8 102 103 ³ 8
Consol 50-year 4s 1952 J 18t& ref 51gs ser A temp.1962 M Choc Okla & Gulf cons 5s1952 M Clin H & D 2d gold 4 1/4s1937 J	1	80 ¹ 4 Sale 99 ¹ 4 Sale 00 ¹ 8 101 11	$\begin{array}{cccc} 79 & 801_2 \\ 981_4 & 993_4 \\ 001_8 & 1001_8 \end{array}$	223 60 6	76 ¹ 2 80 ¹ 2 97 ¹ 8 99 ³ 4 99 ³ 4 100 ¹ 4	15-year secured 61/48 g1936 Cairo Bridge gold 481950 Litchfield Div 1st gold 38 1951 Louisv Div & Term g 31/48 1953	1 1	72	11 Apr'25 89 ³ 4 Apr'25 73 73 81 ¹ 8 82	 1 17	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
C I St I. & C Ist g 4s	FFN	913_4 91 913_4	9312 Apr'25 - 93 Apr'25 - 91 Apr'25 - 8912 Apr'25 -		9312 9412 9158 93 9012 91 8718 8912	Omana Div 1st gold 3s 1951	FA	73 ³ 8 76 83 ³ 4	73 Apr'25 - 7258 Apr'25 - 8134 82		771 ₂ 82 701 ₂ 73 71 ⁸ 4 72 ⁵ 8 79 82
Clin 8 & Clicons 1st g 58 1928 J Cleve Clin Ch & St L gen 48.1993 J 20-year deb 4 9/381931 J General 58 Series 81933 J Ref & Impt 68 Series A1929 J	n	9978 8 8312 8 9812 Sale 9	$ \begin{array}{cccc} 997_8 & 997_8 \\ 331_4 & 831_2 \\ 98 & 983_4 \end{array} $	23 23 44	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gold 3 ½s	FA	87 8	8278 8278 88 88 84 Apr'25	2 10	7978 8278 8612 88 84 87
Ref & Impt 6s Series A 1929 J 6s Series C	J 1	0314 10312 10	1419 10419		103 104 10334 10734	Joint 1st ref 5s Series A1963 nd Ill & Iowa 1st g 4s1950 nd Union By gen 5s Ser A	JJJ	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	140 1 6	9614 100 8712 9012 100 101
St L Div 1st coll tr g 48_ 1991 J	2 L		$\begin{array}{cccc} 00 & 90 \\ 81^{1}4 & 82^{1}2 \\ 82^{1}2 & 83 \end{array}$	2 8 3	8118 8412	Gen & ref 5s Series B 1965 nt & Grt Nor 1st 6s Ser A 1965 Adjustment 6s, Series A 1952 Stamped	AD-I	$\begin{array}{c} 100 \\ 1031_2 \text{ Sale} \\ 73_{3_4} \text{ Sale} \end{array} \begin{array}{c} 10 \\ 10 \\ 73_{3_4} \text{ Sale} \end{array}$	00 Mar'25 131 ₂ 104 12 7458 9		100 10034 100 10458 66 78
Bpr & Col Div 1st g 4s1940 M W W Val Div 1st g 4s1940 J C C & I gen cons g 6s1934 J Clev Lor & W con 1st g 5s1933 A	J 10	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	912 Apr'25 734 Jan'25 8 108 12 Apr'25	īē	88 ³ 8 89 ¹ 2 I 87 ³ 8 87 ³ 4 I 107 ³ 4 103 10014 102 ¹ 4	owa Central 1st gold 5s1972	JD	79 Sale 7 60 ³ 4 62 ¹ 2 6		$\frac{72}{30}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Cl & Mar 1st gu g 4 ½s 1935 M Cleve & Mahon Vall g 5s 1938 J Cl & P gen gu 4 ½s Ser B 1942 A	NJ O	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7 May'25 918 Apr'25 412 Aug'24		96 ³ 8 97 J 98 ¹ 4 99 ⁵ 8 H	ames Frank & Clear 1st 4s. 1951 a A & G R 1st gu g 5s1938 a A & M 1st gu g 4s.	I I I D	21 ¹ ₂ Sale 2 89 8 100 ¹ ₂ 10	0 ³ 8 21 ¹ 2 8 ³ 4 89 0 Nov'24		1938 264 8678 89
Series A 1942 J Series C 3½s 1948 M Beries D 3½s 1950 F Cleve Shor Line 1st gu 4½s 1961 A		1 8	912 9958 512 May'25 534 Mar'25 734 9734		8512 86'8 B 84 8534 B	C Ft S & M cons g 68	MN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	51 1	80 84 99 ¹ 4 100 ¹ 2 02 ¹ 2 103 ¹ 2 80 ⁵ 8 88
	0 10	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	6 10712	13 1 51 5	0458 10712 K 9912 10112 8314 8612 R	C & M R & B 1st gu 58. 1930 ansas City Sou 1st gold 38. 1950 Ref & impt 58 Apr 1950 ansas City Term 1st 48 1960	A O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 0 & 100 \\ 3 & 74 \\ 0_{34} & 92_{14} \end{array} $	27 13 74	98 100 70 ¹ 8 74 88 ¹ 4 92 ¹ 4
Colorado & South 1st g 481929 F Refunding & exten 4 1/81935 M Col & H V 1st ext g 481948 A Col & Tol 1st ext 481955 F	0 8	8 ³ 4 Sale 9. 4 ³ 4 Sale 9. 61a 875 9.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	21 14	9678 9834 K 9058 9512 K 8612 8634 K	eok & Des M 5s ctf dep1987	A O	8578 Sale 8 8614 Sale 8 8438 8 100 10012 100	614 8638	37	8358 ×618 84 8634
Conn & Passum Riv 1st 4s. 1943 A Cuba RR 1st 50-year 5s g1952 J 1st ref 7 1/5s	1 8			7		2d gold 5s1941	1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 0^{1}8 & 100^{1}8 \\ 5^{1}8 & 95^{1}8 \\ 9^{1}2 & 80 \end{array}$	2 1 29	9984 10018 9518 9614 7814 8014
Cuba Northern Ry 1st 5s1966 J Day & Mich 1st cons 4 ½ s1931 J Del & Hudson 1st & ref 4s1943 M 30-year conv 5s1935 A	J 9 N 9	1 ¹ 2 Sale 91 8 ¹ 4 97 1 ¹ 2 Sale 90	$\begin{array}{ccccccc} 1 & 91^{1}{}_{2} & 6 \\ 7^{3}{}_{8} & 97^{1}{}_{2} & 1 \\ 3^{3}{}_{4} & 91^{1}{}_{2} & 6 \end{array}$	37 18 34	89 93 ¹ 4 96 97 ¹ 2	Registered 1997 Debenture gold 4s 1992 25-year gold 4s 1931 Registered 1931 ab Val Harbor Term 5s 1954	MS	9858 Sale 98 97 Sale 96	8 ¹ 2 Apr ²⁵ ³⁵ 8 98 ³ 4 ³⁵ 8 97 ⁵⁷ 8 Jan ²⁵	8 37	7678 7812 9712 9878 9518 9712 9578 9978
15-year 51/48	A 9	178 Sale 101 318 Sale 108 334 94	$135 1017_8 31085_8 1$			an Val Harbor Term 531954 an Val N Y 1st gu g 41/381940 Registered		97 ¹ 8 98 97	²¹ 8 102 ¹ 8 1 ¹¹ 4 Apr'25		0034 1021 96 98 93 93
Den & R G-ist cons g 4s. 1936 J Consol gold 4 1/51936 J Improvement gold 5s1928 J I Farmers L & T dep rcts tor	J 84		34 88	4 8	8578 8912 95 99 Le	General cons 4 1/4s 2003 M		91 Sale 90 1014 Sale 100	³⁷ 8 Apr'25	6	$\begin{array}{cccc} 79 & 813_4 \\ 781_2 & 787_8 \\ 38 & 91 \\ 983_8 & 1011_4 \end{array}$
Ist & ref 5sAug 1 1955 Bankers Tr Co ctfs dep Assnt to June 15 '23 agree	- 41		¹ 2 Feb'25 Jan'25		59 70 Le	Registered 1941 / h & N Y 1st guar gold 4s945 / x & Fast 1st guar gold 4s945 /	0 1 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	78 Apr'25 34 Nov'24 86	2 8	118 10258
Am Ex Nat Bk ctfs Feb '22 Am Ex Nat Bk ctfs Aug '22 Den & P. C. West Fa		60 59	³ 4 Feb'25 ³ 8 Feb'25 ⁷ 8 Dec'24	- 6	038 6078 Lo	ng Dock consol g 6s1935 A ng Isid 1st con gold 5s1931 C	I N O	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Apr'25 Apr'25	1 10	$ 3^{1}_{2} \ 106^{3}_{4} \\ 3^{1}_{4} \ 84 \\ 7^{7}_{8} \ 108 $
Den & R G West 5s	46	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	12 47 2	1 3	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$	General gold 4s1931 Gold 4s1938 J	DD	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	94 12 8978 1 14 Mar'25		$\begin{array}{rrrr} 93_4 & 1015_8 \\ 4 & 941_2 \\ 91_8 & 90 \\ 97_8 & 901_4 \end{array}$
Det & Mack—1st llen g 4s. 1995 J C Gold 4s	1 72	¹ 2 Sale 73 68 ¹ 2 65 18 93 ¹ 2 92	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Unified gold 4s	Ng	8334 8434 84 98 Sale 98 91 Sale 89		2 8 6 9 7 8	$ \begin{array}{ccccccccccccccccccccccccccccccccc$
Dul Sou Shore & Atl g 5s1937 J J East By Minn Nor Dir Let 44 A	101	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	Apr'25 58 May'25 78 8712 18	10 10 8 8	012 10212 Lo 218 90 Lo	uisiana & Ark 1st g 5s1927 N	I S	99 ¹ 2 Sale 99 99 ³ 4 100 99 86 ¹ 8 85	9912 4 Apr'25	5 8 5 9 - 9	2 85 8 ⁵ 3 100 ³ 8 9 ¹ 8 101 ¹ 2 3 87
East Tenn reorg llen g 581938 M S East T Va & Ga Div g 581938 M S Cone 1st gold 581956 M N Eigin Jollet & East 1st g 581941 M N	100	18 10158 1011 78 1003 18 10112 1007 1007 1007 1007 1007	4 10114 4 Mar'25 8 101	9 10 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Juified gold 4s1940 J Registered1940 J Collateral trust gold 5s1921 X		0218 10458 104 9518 Sale 94 913	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 10 9 9	$\begin{array}{ccc} 0 & 1051_2 \\ 17_8 & 951_2 \end{array}$
Erie 1st consol gold 7s ext_1930 M S	100	4 Sale 1011 2 Sale 1001 2 Sale 1081	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 10 9 10 10	938 10058	0-year secured 7s1930 M st refund 5 4s Series A2003 A st & ref 5s Series B2003 A st & ref 4 4s Series C2003 A	N 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			$ \begin{array}{r} 01_2 \ 103 \\ 53_4 \ 1071_2 \\ 41_4 \ 1081_8 \\ 13_4 \ 1053_4 \end{array} $
1st consol gen lien g 4s_1996 J J Registered		8 Sale 708 681 8 Sale 621 621	2 Mar'25 4 6434 316	6	134 66 ¹ 8 2 ¹ 4 67 H	st & ref 41/3 Series C2003 A V O & M 1st gold 6s1930 J 2d gold 6s1930 J Paducah & Mem Div 4s1946 F	J 1 J 1	95 Sale 94 0478 Sale 1041 0414 1057 1023	95 95 4 10478 8 Dec'24	9 10	134 10534 2 95 114 10478
50-year conv 4s Ser A_1953 A O do Series B1953 A O Gen conv 4s Seres D1053 A O	661 661	$\begin{array}{cccc} 4 & 961_2 & 953 \\ 4 & Sale & 651_4 \\ 4 & Sale & 653_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	91 61 61	212 69 1	t Louis Div 2d gold 3s. 1946 F t Louis Div 2d gold 3s. 1980 M & N & M & M & Ist g 4 1/s. 1945 M & N South joint M 4s 1952 J RegisteredJuly 1952 Q	8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 Feb'25 64 4 Mar'25	61 90	914 9012 112 64 3 9714
Erie & Jersey 1st s f 6s 1955 J J Due Jan. & Due Feb c Due J	104	Sale 711 Sale 1031	$\begin{bmatrix} 2 & 731_4 \\ 2 & 104 \end{bmatrix} \begin{bmatrix} 118 \\ 29 \end{bmatrix}$	101	1-2 100-4 LOU	Registered July 1952 Q disv Cin & Lex gold 41/28_1932 M Due Sept. o Due Oct. p Due	N	9918 Sale 991	Jan'25		112 8412 318 9912
						Due Oct. p Due	Dec.	s Option sale.	an an Alfred		

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NUCE		new ron	1 20	nu nooc	d continued rage	0 1				
ECNDS N Y STOCK EXCHANGE Week ended May 8.	Interest Period	Price Week's Friday Range or May 8. Last Sale	Bonds Sold	Range Since Jan. 1.	BONDS N. Y. STOCK EXCHANGE Week ended May 8.	Interest	Price Friday May 8.	Week's Range of Last Sale	Bonds Sold	Range Since Jan. 1.
St Faul Minn & Man 481933	J A	9612 9614 90		Low High 9414 9614 10712 10912	Am Writ Paper s f 7-6s1930 Temp interchangeable ctfs dep.	JJ	Bid Ask 5018 Sale 5014 Sale	Low Hig 5018 51 5014 511	8 106	Lou High 44 55 43 5514
1at consol g 6s1933 6s reduced to gold 4 1/3s1938 Registered1938 Mont ext 1st gold 4s1937	J J	108 ¹ ₈ 109 ³ ₄ 108 ¹ ₄ Apr' 99 ³ ₄ 100 100 98 99 ¹ ₂ 97 ¹ ₂ Apr' 92 ⁷ ₈ 94 ¹ ₂ 94 May'	25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Anaconda Cop Min 1st 68_1953 15-year conv deb 78_1938 Andes Cop Min deb 78 25% pd '43	FA	9978 Sale 10134 Sale 97 Sale	$\begin{array}{cccc} 993_4 & 1001 \\ 1001_2 & 102 \\ 94 & 97 \end{array}$	8 278 316 165	99 ¹ 8 101 ³ 8 99 ³ 4 104 94 100 ¹ 8
Registered Pacific ext guar 4s	j j	96 86 ³ 4 101 ⁵ 8 Sale 101 ⁵ 8 92 Jan' 92 Jan' 89 ¹ 2 Apr' 101 ⁵ 8 10	25	$\begin{array}{c cccc} 92 & 92 \\ 88 & 895 \\ 100 & 102 \end{array}$	Antilla (Comp Azuc) 7 ½81939 Ark & Mem Bridge & Ter 5s_1964 Armour & Co 1st real est 4 ½81939	JMSD	$\begin{array}{c} 92 \text{Sale} \\ 92^{1}_4 \text{Sale} \\ 89 \text{Sale} \end{array}$	$\begin{array}{cccc} 91^{1}{}_{2} & 92 \\ 91^{1}{}_{4} & 92^{1} \\ 88 & 89 \end{array}$	4 7 7 73	91 ¹ 2 94 ⁷ 8 91 92 ¹ 4 85 90
S A & A Pass let gu g 481943 Santa Fe Pres & Phen 581942 Eav Fla & West 1st g 651934	JJMS	8478 Sale 8312 84 10038 10034 Feb' 10834 111 111 Mar'	7 ₈ 78 25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Armour & Co of Del 51/481943 Associated Oil temp 681935 Atlanta Gas 1. 1st 581947	J J M S J D	9238 Sale 1024 10234 9834	9834 983	4 4	91 94 10134 10318 9734 9834
Ist g 5s. 1934 Beloto V & N E 1st gu g 4s. 1989 Beaboard Air I ine g 4s. 1950	A O M N	101 ⁵ 8 101 ¹ 4 Nov' 89 ³ 8 90 90 90 81 Sale 81 8	24 7	8734 90 74 81	Atlantic Fruit 7s ctfs dep1934 Stamped ctfs of deposit1937 Atlantic Refg deb 5s1937 Baldw Loco Works 1st 5s1940	JD	$\begin{array}{cccc} 21 & 27 \\ & & 397_8 \\ \hline 991_2 & 993_4 \end{array}$	9918 991	5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gold 4s stamped1950 Adjustment 5sOct 1949 Refunding 4s1959 Ist & cons 6s Series A1945 At14 R Im 20 varies 4 ad 1922	A O F A A O	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{vmatrix} 1_2 \\ 254 \\ 3_8 \\ 1066 \\ 1_4 \\ 606 \end{vmatrix}$	$73 83^{3}8 59^{1}2 71^{1}4$	Baragua (Coup Az) 7 1/981937 Barasdall Corp s f conv 8% A1931	JJ		105 1051		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1st & cons 6s Series A 1945 Atl & Birm 30-yr 1st g 4s_d1933 Seat oard & Roan 1st 5s 1926		9412 Sale 9312 9	$\begin{vmatrix} 3_4 \\ 25 \end{vmatrix} = 16$	8378' 8818 9984 101	Bell Telephone of Pa 58	JJMN	102^{1}_{4} Sale 100^{1}_{4} Sale 94^{1}_{2} Sale	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Gen one guar 50-yr 59 1963	FA	8519 87 85/8 8	25		Cons 30-year 6s Series A., 1948 Cons 30-year 5 %s Series B 1953	FA	911_2 Sale 941_4 Sale 87 Sale	9012 911 9312 947 8538 87	8 106 38	9312 9712 85 8912 7018 85
Bo Pa C ++ C ++ (1) k 49 egistered 20 year conv 4sJune 1929 20 year conv 5s1934	JD	10034 1(2 10034 10	$\begin{bmatrix} 1_2 \\ 1_2 \end{bmatrix} \begin{bmatrix} 94 \\ 16 \end{bmatrix}$		Booth Fish Fiesdeb s f 6s. 1926 Brier Hill Steel 1st 5 1/3s1942 B'way & 7th Av 1st c g 5s1943 Ctfs of dep stupp Dec '24 int	A O J D	775_8 Sale 991 ₄ Sale 72 74 721 ₈ 74	$\begin{array}{cccc} 77^{1}2 & 77^{5}\\ 99 & 99^{1}\\ 717_8 & 72\\ 717_8 & 72 \end{array}$		$\begin{array}{c} 97 & 100 \\ 68 & 751_4 \\ 673_4 & 751_8 \end{array}$
20-sear g 5s1944 San Fran Termi 1st 4s1950 Registered	A O A O	10012 Sale 10034 Apr 8758 Sale 8678 8 8312 Mar	$\frac{22}{25}$	841 ₄ 88 83 851 ₄	Brocklyn City RR 5s	1 1	93 Sale 101 ¹ ₂ Sale 105 ³ ₈ Sale	93 933 10118 1011	8 6 2 92	9058 9358 9918 10112 104 10512
Bo Pac of Cal—Gu g 58	M N J J J J	10358 10314 Feb' 93 4 9412 Jan' 9118 Sale 9118 92	25 465	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	General 7s Series D 1940 Bklyn-Man R Tr Sec 6s 1968 Bklyn Qu Co & Sub con gtd 5s '41	JD	8714 Sale 6312 65	10438 Nov'2 8612 873 64 64	4	8214 8834 6178 71
Develot & gen as such a lunt	J D	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25 359	99 995 ₈ 735 ₈ 80	1st 5s	IT A	7278	80 Feb'2 90 Nov'2 96 June'2	4	80 80
Develop & sen 6s	AOJJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38 180	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st refund conv gold 4s2002 3-yr 7% secured notes1921 Certificates of deposit	JJ	5618	81 Dec'2 10912 Sept'2	4	
 St I ouls Div 1st g 4s1951 Mob & Ohio coll tr g 4s1938 Bo Car & Ga 1st ext 51/3s1929 Spokane Internat 1st g 5s1955 	MS	8514 Sale 8434 8.	514 16	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Ctfs of deposit stamped Bklyn Un El 1st g 4-5s1950	FA	8434 Sale 8434 Sale	121 Apr'2 83 843 84 848	4 26	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Term Assn of St L 1st g 4½s 1939 1st cons gold 5s 1944 Gen refund s f g 4s 1953	A O F A	96 ³ 4 98 9 100 ¹ 4 102 101 Apr	3 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stamped guar 4-581950 Bklyn Un Gas 1st cons g 581945 10-yr conv deb 781932 1st lien & ref 68 Series A1947	MN		10058 1011 155 Mar'2 110 110	8 1	$\begin{array}{r} 991_4 \ 1011_2 \\ 155 \ 168^{5} \\ 1071_4 \ 110^{5} 8 \end{array}$
Tex & N O con gold 581943 Texas & Pac 1st gold 582000 2d gold income 582000	J D	97 ¹ 2 98 ¹ 2 98 Apr 102 ¹ 4 Sale 102 10	$\frac{25}{2^{3}8}$ 115	9634 98 9978 10238	Buff & Susq fron s f 58 1932 Bush Terminal 1st 48	AOJJ	91 891 ₂ Sale 891 ₄ Sale	92 May'2 8734 Apr'2 89 891	$\frac{5}{2}$	9118 9358 84 8734 8618 8912 9358 9934
La Div B L 1st g 58	JJ MS	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c} & & & & & \\ & & & & & \\ & & & & & \\ 25 & - & - & & \\ \end{array}$	9934 101	Cal G & E Corp 581937 Cal Petroleum 6 1/9 temp1933	MNAO	97 Sale 1007 ₈ Sale 103 Sale	$\begin{array}{cccc} 96!_4 & 97!\\ 100!_2 & 101\\ 103 & 103!\\ 001 & 001 \end{array}$	4 24	98 101 10034 10312 9212 9518
Western Div 1st g 5s 1935 General gold 5s	A O J D J J	99 ¹ ₂ 100 99 ⁵ ₈ Apr 98 ¹ ₂ 99 98 ¹ ₂ Apr 27 ¹ ₄ 31 ⁷ ₈ 30 Apr	25 25	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Camaguey Sug 1st s f g 7s1942 Canada SS Lines 1st coll s f 7s '42 Cent Dist Tel 1st 30-yr 5s1943	M N	92 ¹ ₂ Sale 98 Sale 101 93 ⁷ ₃ 95	$\begin{array}{cccc} 92^{1}2 & 92^{1}\\ 98 & 98\\ 100^{3}4 & 100^{3}\\ 94 & 94 \end{array}$	12	964 9912 10014 10114 94 97
Tol St L & W pr lien g 3 ½s_1925 50-year gold 4s_1950 Tol W V & O gu 4 ½s A_1931	JJJJJJ	9614 9678 Dec	$\begin{bmatrix} 558 \\ 24 \end{bmatrix} = 10$		Cent Foundry 1st s f 6s1931 Cent Leather 1st lien s f 6s1945 Central Steel Ss	MN	$\begin{array}{c} 33.3 & 53\\ 100 & \text{Sale}\\ 110^{1}8 & 112\\ 100^{1}8 & 100^{1} \end{array}$	$ \begin{array}{cccc} 100 & 100 \\ 1101_2 & 111 \end{array} $	4 4	9738 10034 110 114 9814 10038
Berles B 4 ½s 1933 Serles C 4s 1942 T or Ham & Buif 1st g 4s 1946 Uister & Del 1st cons g 5s 1928		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	25	8958 8958 8418 8612	Ch G L & Coke 1st gu g 5s1937 Chicago Rys 1st 5s1927 Chile Copper 6s Ser A1932 Cincin Gas & Elec 1st & ref 5s '56	AO	7918 Sale 10658 Sale 10012 10178	$ \begin{array}{ccccccccccccccccccccccccccccccccccc$		755888 105 11112 9812 10112
Union Pacific 1st g 4s1952	JJ	5234 Sale 52 5 9358 Sale 9358 9	$ \begin{bmatrix} 81_8 \\ 27_8 \end{bmatrix} \begin{bmatrix} 11 \\ 27_8 \end{bmatrix} \begin{bmatrix} 9 \\ 9 \\ 25 \end{bmatrix} $	5038 62	5 1/28 Ser B due Jan 1	A O J J	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10314 103	34 16	10012 10334 8778 93
Registered 1927 Registered	J J	98 Jan	$ _2 140$	9814 99 ⁵ 8 98 98	Col Indus 1st & coll 5s gu1934 Registered Columbia G & E 1st 5s1927	FA	811 ₂ Sale 1003 ₄ Sale		5	80 83 ¹ 4 82 82 100 ¹ 2 101 ¹ 8
Ist & refunding 4862008 Ist lien & ref 5862008 10-year perm secured 681928 U N J R R & Can gen 481944	JJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 61 378 26	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Stamped1927 Col & 9th Av 1st gu g 5s1993 Columbus Gas 1st gold 5s1932	11 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 ³ 4 101 12 Jan'2 99 ¹ 4 99	4 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Utab & Ner gold 5s	JJ	10014 10058 10118 Jan	25	10118 10118 863 8658	Commercial Cable 1st g 4s2397 Commercial Credit s f 6s1934 Commonwealth Power 6s1947	MN	1 10034 Sale	10012 101	17 53	7158 76 98 991g 9758 10118
Vore Cruz & Plat on Alda 1024	MN	80% 80% Apr	25 24 24	8658 80.8	Computing-Tab-Rec 8 f 6s. 1941 Conn Ry & L 1st & ref g 4 1/28 1951 Stamped guar 4 1/28	1 1	91.8 32	9012 Mar'2 91 91	5 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
July 1914 coupon on Assenting ist 4/58	IMI S	10012 10012 10	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1001, 10012	Consol Gas (N Y) deb 51/81945 Cons'd Pr & Ltg 1st 61/68 1943	FA	104 Sale	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 101^{1}4 \ 103^{1}2 \\ 100^{1}8 \ 104 \\ 87^{1}2 \ 92^{1}2 \end{array}$
5: Series F	JJJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	031. 101	Consumers Power 1st 5g 1952	JJ	88 ¹ ₄ Sale 100 ⁷ ₈ Sale 96 ³ ₄ Sale 100	88 ¹ 2 88 99 ³ 4 100 95 ³ 4 97 90 ⁵ 8 July'2	$\begin{array}{c ccc} 7_8 & 11 \\ 147 \end{array}$	9484 10078 9084 97
1st cons 50-year 58	MN	10038 Sale 9978 10 10114 Sale 101 10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Crown Cork & Soal Ra 1042	MN		8 10214 Apr'2 7612 76	$\begin{vmatrix} 5 \\ 1_2 \end{vmatrix} = 15$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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1st lien 50-yr g term 4s1954 Det & Ch ext 1st g 5s1941 Des Moines Div 1st g 4s1939 Orn Div 1st g 2ls1941	1 1	10114 10112 10078 Apr 84 85 85 85	25	9912 10078 8184 8518	Cumb T & T 1st & gen 6s 1937	JJ	99 ³ 4 99 991	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	78 23	99 99 9212 9678
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New York Bond Record—Continued—Page 5

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BOSTON STOCK EXCHANGE—Stock Record See Next Pa

2386)	В	OSION	STOCK	(EXCH	ANG	E-Stock Record	See Next P	age		-
HIGH AL	ND LOW SAL	E PRICES	-PER SHAI	RE, NOT PE	R CENT.	Sales	STOCKS BOSTON STOCK	Range for	Year 1925.	Range for	Previous
Saturday, May 2.	Monday, May 4.	Tuesday, May 5.	Wednesday, May 6.	Thursday, May 7.	Friday. May 8.	the Week.	EXCHANGE	Lowest	Highest	Lowest	Highest
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ND LOW SAI Mondey, May 4. Mondey, May 4. *157 1584, 7778 787 78 9419 93 1514 1614 *167 1584, 7778 78 93 1514 1614 *167 23 247 30 33 412 *	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	R CENT. Friday, May 8. 156 1571; 771; 781; 781; 781; 781; 781; 781; 7	Sales for the Week. 643 332 65 55 1,531 267 745 1,555 1,555 1,555 1,555 1,555 1,555 1,555 1,555 1,790 1,077 7,755 5,773 1,405 7,455 5,773 1,405 1,790 1,045 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,455 5,773 1,405 7,733 1,405 7,735 5,773 1,405 7,733 1,405 7,733 1,405 7,733 1,405 7,735 5,773 1,405 7,733 1,405 7,733 1,405 7,735 5,773 1,405 7,733 1,405 7,733 1,405 7,733 1,405 7,735 5,773 1,405 7,733 1,405 7,733 1,405 7,735 5,775 5,000 1,046 1,046 7,777 7,273 1,405 7,772 2,115 5,205 5,000 2,075 5,205 5	STOCKS BOSTON STOCK EXCHANGE Railroads BoSTON STOCK EXCHANGE Railroads Boston & Albany	See Next P: Range for Lowest 156 Feb 18 7514 Mar 17 92 Jan 16 109 Mar 31 194 Mar 20 10 Apt 27 25 Apr 27 25 Apr 27 25 Apr 27 25 Apr 25 3512 Apr 25 36 Apr 25 37 May 4 65 Feb 2 454 May 1 87 Feb 24 212 Mar 26 103 Jan 17 20 Jan 26 214 Jan 26 224 Mar 30 324 Apr 11	Year 1925. Highest 16434 Jan 7 86 Jan 7 97 Jan 3 11412 Jan 3 11412 Jan 3 11412 Jan 3 11412 Jan 9 2018 Feb 25 30 Feb 25 30 Feb 25 30 Feb 25 30 Feb 26 30 Feb 25 30 Feb 26 30 Feb 26 30 Feb 25 30 Feb 26 172 Jan 16 172 Jan 120 3614 Feb 25 30 Feb 26 31212 May 7 105 Mar 12 93 Jan 16 414 Jan 7 13834 May 7 235 Feb 13 376 Jan 22 335 Jan 2 634 Jan 24 55 Feb 13 38 Jan 2 138 Jan 2 138 Jan 2 139 Jan 16 144 Jan 24 57 May 2 <td>Year Lowest 1457a Mar 7154 Aug 8714 Dec 92 Sept 13 June 1712 Jan 13 June 1714 Aug 13 June 1715 Jan 13 June 1712 Jan 18 May 25 June 14 Jan 80 Jan 7212 Jan 34 Mar 70 Jan 11 Nov 12 Jan 12 Jan 13 June 12 Jan 6 June 13 Aug 6 June 14 Oct 13 Jan 34 Mar 70 Sa 2 Sept 4 Oct 13 Jan 34 Sept 13 Jan 34 Sept 13 Jan 34 Jan 34 Sept 13 Jan 34 Jan 34 Sept 10 Feb 25 Feb</td> <td>Pretions 1024. Highest High</td>	Year Lowest 1457a Mar 7154 Aug 8714 Dec 92 Sept 13 June 1712 Jan 13 June 1714 Aug 13 June 1715 Jan 13 June 1712 Jan 18 May 25 June 14 Jan 80 Jan 7212 Jan 34 Mar 70 Jan 11 Nov 12 Jan 12 Jan 13 June 12 Jan 6 June 13 Aug 6 June 14 Oct 13 Jan 34 Mar 70 Sa 2 Sept 4 Oct 13 Jan 34 Sept 13 Jan 34 Sept 13 Jan 34 Jan 34 Sept 13 Jan 34 Jan 34 Sept 10 Feb 25 Feb	Pretions 1024. Highest High
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2258\ 2278\ 4278\ 476\ 1612\ 1612\ 292\ 292\ 475\ 476\ 473\ 471\ 475\ 475\ 475\ 475\ 475\ 475\ 475\ 475$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	2,050 2,275 2550 555 2500 476 2,800 320 3,900 100 833 128 100 833 105 100 883 105 105 2,020 105 555 15 370 100 885 370 100 80 80 2,020 105 105 100 80 80 2,020 105 105 100 80 80 2,020 105 105 100 80 80 2,020 105 105 100 80 80 2,020 105 105 100 80 80 2,020 105 105 855 15 370 100 80 80 2,020 105 105 80 2,020 105 105 80 2,020 105 105 80 2,020 105 105 80 2,020 105 105 85 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Ventura Consol Oll Fields 5 WaldorfSys.Inc.new sh No par Do pref trust ctfs100 Do prior pref100 Walworth Manufacturing. 20 Warren Bros	1912 Jan 3 1534 Mar 15 8 Jan 6 174 Jan 3 65 Jan 6 174 Jan 3 65 Jan 6 17 Mar 11 375 Jan 10 4012 Jan 17 15 Feb 16 10 Mar 3 178 Mar 24 919 Mar 28 2834 Mar 2 20 Mar 4 318 Mar 24 92 Mar 25 2018 Apr 22 204 Mar 4 318 Mar 24 32 Mar 25 2018 Apr 22 204 Mar 4 312 Mar 25 2018 Apr 22 204 Mar 4 312 Jan 6 121 Mar 28 9412 Mar 28 9412 Mar 28 9412 Mar 4 978 Apr 22 184 Apr 23 50 Apr 6 1 Apr 4 4578 Apr 21 18 Mar 30 20 Apr 2 25 Apr 2 18 Mar 30 20 Apr 4 18 Mar 30 20 Apr 4 19 Apr 22 218 Apr 22 18 Mar 30 20 Apr 4 18 Mar 30 20 Apr 4 19 Apr 22 218 Apr 22 35 Apr 2 18 Mar 30 20 Apr 4 21 Apr 4 44 Mar 5 104 Apr 11 19 Apr 22 2812 Apr 21 375 May 1 375 May	25 Feb 24 1934 Jan 3 17'4 May 6 29 Apr 28 76'12 Apr 1 2034 Jan 3 48 Mar 6 43 Feb 7 46 Mar 2 2 Jan 2 48 Mar 6 43 Feb 7 46 Mar 2 2 Jan 10 15 ⁵ 8 Feb 6 36'14 Feb 11 1878 Jan 2 70 Jan 5 33 Jan 10 78 Feb 6 23 Jan 24 33 Feb 6 23 Jan 24 34 Feb 6 24 Jan 7 1 ¹⁴ , 1 ¹⁴ Feb 6 28 Jan 2 2 ¹⁴ Jan 10 3 Jan 2 2 ¹⁴ Jan 12 3 Jan 2 41 Jan 13 3 Jan 2 41 Jan 13 5 Feb 18 25 Apr 2 60 Jan 3 6 ¹⁴ Jan 14 1 ¹⁴ Jan 10 3 ¹⁵ Feb 13 1 ¹⁵ Feb 19 1 ¹⁵ Feb 11 1 ¹⁵ Feb 11 1 ¹⁵ Feb 11 1 ¹⁵ Feb 11	1378 Apr 612 Jan 14 June 6212 Dec 1512 June 2559 Jan 344 Apr 38 Mar 15 Dec 10 June 5 June 8 Jan 14 June 1358 May 37 Nov 1812 June 1358 May 37 Nov 1812 June 1358 May 30 Oct 14 June 1358 May 30 Oct 1912 Dec 30 May 30 Oct 1912 Dec 30 May 90 June 12 June 112 Mar 50 Jan 90 June 12 June 112 Mar 50 Jan 20 June 114 Oct 5712 Dec 554 Jan 312 Jan 40 Dec 35 June 15 Jan 312 Jan 40 June 25 Juny 178 Oct 40 June 26 June 15 Jan 312 Jan 313 Jan 312 Jan 313 Jan 314 June 30 Jan 315 Jan 315 Jan 317 June 317 June	20 Nov 1012 Feb 2312 Feb 2312 Feb 2312 Feb 2314 Nov 41 Jan 42 Jan 42 Jan 41 Jan 42 Jan 42 Jan 42 Jan 41 Jan 42 Jan 41 Jan 42 Jan 42 Jan 315 Dec 16 Dec 315 Dec 315 Dec 315 Dec 16 Dec 315 Dec 315 Dec 41 Jan 42 Jan 40 Sect 12 Jan 24 Dec 42 Jan 24 Dec 44 Dec 144 Nov 100 Sect 144 Nov 41 Jan 244 Dec 244 Dec 144 Aug 40 Mar 40 Mar 40 Mar 40 Mar 40 Mar 40 Mar 40 Mar 40 Mar 40 Sect 144 Aug 244 Dec 244 Dec 255 Dec 244 Aug 40 Mar 40 Mar 40 Mar 40 Sect 11 Nov 40 Sect 12 Sect 40 Dec 378 Dec 214 Dec 378 Dec 214 Dec 378

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THE CHRONICLE 1

Quotations of Sundry Securities

Quotations of Sundry Securities	Outside Stock Exchanges
Standard Oil Stocks Par Btd. Ask. Railroad Equipments Per Ct. Bas Anglo-American Oil new £1 *2478 2518 Atlantic Coast Line 68 5.25 5.0 Atlantic Refining	Stock Exchange May 2 to May 8, both inclusive.
Borne Serymser Co100 114/2 110/2 Barth Serymser Co100 5.35 5.00 4.8 Buckeye Pipe Line Co50 *5912 60 Buff Roch & Pitts equip 6s 5.00 4.7	Friday Last Week's Range Sales Range Since Jan. 1. Sale of Prices. for
Continental Oll new 25 *25 2514 Chesapeake & Obio 69 5 30 5 0	Amer Tel & Tel 4s. 1929 97½ 97½ 97½ 97½ 97½ May 5 Att Gulf & W I SS L 5s 1959 97½
Cumberland Pipe Line100 145 146 Chicago & Burl & Quincy 6s. 5.25 5.0 Bureka Pipe Line Co100 76 79 Chicago & Eastern 111 546 4.50 4.10 Galena Signal Off com100 54 55 Chicago & North West 6s. 5.35 5.0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Preferred oid 100 112 114 Equipment 6 kgs 5 15 4.9 Humble Oll & Ref new 25 *4958 4934 Enulpment 6 kgs 5.15 4.9 Humble Oll & Ref new 25 *4958 4934 Enulpment 6 kgs 5.55 5.2 Humble Oll & Ref new 100 112 1143 143 Chumble of the second secon	0 Mass Gas 4½s1921 98½ 98½ 98½ 3,000 973% Feb 98½ Mar 5 Miss River Power 5s_1951 98 99½ 19,700 963% Jan 993% Apr
Imperial OIL 25 *143 145 Defaware & Hudson 6s	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
National Transit Co12 50 *22 2212 Hocking Valley 58	5 Wickwire Spen Steel 7s1935 66 65% 66 6,000 65% May 79% Mar
Onio Oli new 25 *6.12 66'4 Equipment 6s 5.25 5.0 Penn Mex 1 < 1 Co 25 *34 36 Equipment 7s & 6.4s 5.05 4.8 Pratrie Ott a Gas new 25 *312 5412 Kanawha & Michigan 6s 5.45 5.2	at Philadelphia Stock Exchange, May 2 to May 8, both inclusive, compiled from official sales lists:
Bolar Kerhung Line Line Line Line <thline< th=""> Li</thline<>	5 Friday Last Week's Range Since Jan. 1. Sole of Prices. Week. Range Since Jan. 1.
Btandard Oll (Lalifornia) 25 *88% 59 Minn St P & SS M 4 ½8 & 58 5.30 5.0 Btandard Oll (Indiana) - 25 *64% 6434 Equipment 6 ½8 & 78 5.35 5.0 Btandard Oll (Indiana) - 25 *64% 6434 Equipment 6 ½8 & 78 5.35 5.0	Alliance Insurance 10 50 50 50 33f 37 ½ Jan 50 Mar Amer Elec Pow, pref. 100 101 15 96 Jai 104 ½ Apr
Standard Oll (Kentucky) 25 *11812 11834 Missouri Pacific is & A 1458 5.65 5.2 Standard Oll (Nebraska) 100 243 246 Mobile & Ohlo 4458 5.65 5.2 Standard Oll (Nebraska) 100 243 246 Mobile & Ohlo 4458 5.65 5.2 Standard Oll Oll (Nebraska) 100 243 246 Mobile & Ohlo 4458 5.60 5.00 4.00 <	5 American Stores
Preferred. 100 118% 11812 Equipment 7a 5.25 5.0 Standard Oil ONew York 25 *4334 444 Equipment 7a 5.25 5.0 Standard Oil ONew York 25 *4334 444 Equipment 7a 5.05 4.80 4.60 Preferred 100 119 121 Northern Pactific 7a 5.15 4.90 Sweet & Pueb 100 119 121 Northern Pactific 7a 5.15 4.90	5 Congoleum Co, Inc
Swan & Finch. 100 17 18 Pacific Fruit Express 78 5.10 4.9 Union Tauk Car Co100 124 127 Pennsylvanis RR eq.58 & 66 4.90 4.7 Preferred. 100 11612 1172 Pitts & take Erie 64s 5.00 4.9 Vacuum Oll new	J Elec Storage Battery. 10(63 64 ½ 545 613/4 Apr 70½ Feb 5 Giant Portland Cement.50 30 31 34 17¼ Jar 32% Apr 70½ Feb 5 5 64 ½ 545 613/4 Apr 70½ Feb 30 31 34 17¼ Jar 32% Apr 30 31 ¾ 51 ¾ 52 Apr 31 34 17¼ Jar 52 Apr 31 34 17¼ Jar 52 Apr 31 34 34 17¼ Jar 52 Apr 31 34 34 17¼ Jar 52 Apr 31 34 34 34 34 34 35 34 35 34 34 34 34 35 34 35 34 34 34 34 35 34 34 34 34 34 34 34 35 34 34 <
Washington Off. 10 30 35 Reading Co 4 k/s & 5s. 4.7/ 4.5 Other Oil Stocks 81 Kusta & San Francisco 5s. 5.1 1.9 Atlantic Lobos Oil	D Receipts full bald 54 ½ 52 ½ 54 ¾ 2.404 49 ½ Apr 54 ¼ May 0 Lake Superior Corp100 4 ¼ 4 5 2.127 4 Apr 7 ½ Feb 5 Lehigh Navigation50 92 ½ 88 ½ 92 ¾ 68 ½ 30% Mar 100 Jan
Mountain Producers 10 *647e 65 So them By 112	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Balt Creek Producers 10 *2612 2634 Tobacco Stocks 5.0* 1.8	D Pennsylvania Salt Mfg_50 72 ½ 70 72 ½ 347 70 May 85 ½ Jan Phila & Read Coal & fron. 38 ½ 38 ½ 38 ½ 24 38 ½ May 52 Jan Phila delphila Co (Pltts)
0% preferred 100 97 99 Deb 6s 2014 0612 912 wner Machine & Fdry 100 167 193 Amer Light & Trac com. 100 173 175 British-Amer Tobac ord 61 212	Preferred (cumul 6%).50 46¼ 47 5: 45 Api 47 Mar Phila Electric of Pa25 38¾ 38 39¼ 11.167 37¼ Api 47% Feb Preferred25 38¼ 37¼ 39½ 32i 37¼ Api 45 Feb Phila Insulated Wire
Amer Power & Ltcommon. 62 63 Bearer Bearer 128 28 28 Amer Power & Ltcommon. 62 63 Imperial Tob of G B & Irel'd 231. 24 Preferred. 100 88 89 Int Claar Machinery. 100 75 80 Deb 68 2016. M&S 95 96 Dobuson The Foll & Met 100 65	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Amer Public Util com100 74 MacAndrews & Forbes100 159 162 7% prior preferred100 87 91 Preferred100 100 103 162 4% partic pref100 77	Reading Company51 79 80 5c(. 74 ½ Mai 82 Jan Scott Paper Co, pref101
Backstone ValOkE com 50 You	Union Traction
Preferred	Victory Park Land Impt.1. 4 4 4 25/ 4 Apr 4 Apr Warwick Iron & Steel1(63/ 6 6/2 28(6 Apr 73/ Jan West Jersey & Sea Shore.5(36 36 36 4! 36 Mar 40 Jan West moreland Coal50
Cities Service Bankers Shares *18 Firestone Tire & Rub com to *114 120	York Rallways, pref5i 35½ 35½ 36 24 35½ Fet 36½ Jan Bonds
Elec Bond & Shar pref. 100 102 104 rodycar fire & R com. 100 301 301 301 301 301 301 301 301 301	Amer Gas N J 78192? 165 163 167 11.80(136 Jan 215 Mar Consol Trac N J 1st 5s.193
Lehigh Power Securities(1) *15 16 Vason Tire & Rub com(1) *23 31 Lehigh Power Securities.(1) *117 119 Preferred 100 18 22 Mississippi Riv Pow com 100 42	Lake Sup etfs of dep 5s 1924 17 17 3,000 17 Jar 17 Jan Lehich C & N cons 4 ½ s '54 98 ½ 99 ½ 10,000 96 Jan 99 ½ May
B F g deb 7s 1935. M&N 10212 100' 30 35 Sat Power & Lt com(1) *294 297 Setterling Tire & Rubbar (±) *24 325	Registered 4 ½
Preferred (1) *9812 100 Preferred 100 101 103 Income 7s 1972 J. J	Phila Electric 5s
Nor Texas Elec Co com. 100 40 45 Sugar Stocks Preferred	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Second preferred	United Rysgold tretf 4s'4' 67'4 67'4 1 1000 63 Jar 67'4 Feb *No par value. Chicago Stock Exchange.—Record of transactions at
6% preferred. 100 83 86 Hoity Sugar Corp com(1) *38 43 7% preferred. 100 104 Preferred. 100 93 97 1st & ref 5ys 1949. J&10 9.91g 100 Junces Central Sugar. 100 90 125 Republic Ry & Light. 100 53 54 National Sigar Refining.100 102 104	Chicago Stock Exchange May 2 to May 8, both inclusive, compiled from official sales 1.sts:
Preferred. 100 15 17 New Nutuero Sugar 100 86 90 Bouth Callf Edison com. 100 107 ¹ g.v.s ² : Santa Cecilia Sug Corp pf100 112 3 8% preferred. 100 113 Savatnah Sugar com (2) 100 100	Stocks- Par. Par. Veek's Range of Prices. Sales for Week. Range Since Jan. 1. Stocks- Par. Price. Low. High
Summersee Elec Power (1) *09 60 Sugar Estates Oriente pf. 100 90 95 95 96 100 90 95 96 100 90 95 96 100 90 95 100 90 95 100 90 95 100 100 90 95 100 100 90 95 100 100 90 100 100 90 100	All America Radio cl A £ 19½ 19½ 21 1,550 19½ May 36¼ Feb American Pub Serv pref 10(93 91 93 456 89 Mai 93½ Mar
Bit Preferred. 100 89 91 Industrial & Miscellaneous West Missouri Pr 7% ptr 90 92 American Hardware100 8712 89 Short Lerm securities Batecock Wilcox100 132 134 Anscouda Cop Min 68 '29J&J 10314 10334 Bitss (E W) Co new	Amer Pub Util pref. 100 85½ 85½ 25 75 Apr 85½ May American Shipbullding.106 5015 5015 15 49 Apr 601 601 Preferred. 100 87 87 250 8514 July 89 Feb Armour & Co (Del) pref 100 91 9056 91 900 90 Mai 9612 Feb Armour & Co pref. .100 85 85 86 84 Apr 94 Feb Ommon cl A v t c. 21 20 20 3,010 1934 Mai 24 Feb
Federal Sug Ref 0s 33. M&N 9512 90 Hocking Valley 5s 1926 M&S 10012 10084 K C Term Ry 6548 31 J&J	Common CI B V C 221
Lehigh Pow Sec 63 '27.F&A 1014 10134 Bloss-Sheff S& 163 '25.F&A 1019 1024 T s Rubber 7 '56 '930.F&A 1019 1024 Hercutes Powder100 105 106	Balaban & Katz vt c
Joint Stk Land Bk Bonds Preferred. 100 105 107 Chie Jt Stk Lai Bk 5s. 1951 10214 10314 International Silver pref 100 1107 110 5s 1952 opt 1932 10212 10314 International Silver pref 100 107 110 5s 1952 opt 1932 10212 1043 Entitle Void Silver pref 100 107 110 5s 1963 opt 1933 10212 104 Entitle Void Silver pref 100 102 108 5a 1963 opt 1933 10212 104 Entitle Void Silver pref 100 102 108	Bendix Corp class A1(28 27½ 28 770 24 Mai 36 Jan Borg & Beck
5 348 1951 Opt 1931 10412 10512 [Royal Baking Pow com 100] 141 1145 5 458 1952 Opt 1932 10112 1024 6 458 1952 Opt 1932 100 101 5 1004 1012 [Singer Manufacturing100] 235 240 5 4 568 1954 Opt 1934	Central III Pub Serv pret.* 87% 88 150 84 Jan 91% Mar Chic City & Con Ry pt sh* ¼ ¼ ½ 1.250 ¼ Apr 1½ Jan Preferred 3½ 3¼ 3¼ 3,550 3½ Apr 1½ Jan Chicago Fuse Mfg Co 29¼ 30½ 25 28% Mar 39¼ Apr
4 ys 1003 opt 1933 10112 10214 Pac Coast of Portland, Ore 10258 10378 10258 10378	$ \begin{array}{c} \begin{array}{c} \text{Chleago Rys part ctf ser f} & & & & & & & & & & & & & & & & & & $
•Per share. ‡ No par value. b Basis & Purchaser also pays accrued dividend rNew stock. f Flat price. I Last sale. n Nominal. z Ex-dividend. v Ex-rights oEx-stock dividend Sale price. Canadian quotation. v Ex-interest.	Preferred. 100 30 30 50 30 May 4912 Jan Continental Motors

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97½ 120 16 26 33¼	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	515 735 20	79 Jan 1½ Apr	108¾ Feb	clusive, compiled from official lists:
16 26 334	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	20	116 Anri		
16 26 334	$17\frac{1}{16}$ $17\frac{1}{20}$		83 Jar	7½ Jan 97½ Apr	Friday Last Week's Range for Range Since Jan. 1.
26	16 20	$240 \\ 25$	115½ Feb 15 Apr	25 Jan	Stocks- Par. Price. Low. High. Shares. Low. High.
3314	251/4 26	900 570	15 Mar 23½ Mar	37½ Jan 30¾ Jan	
	32½ 33¼ 104½ 105	9,405 120	31¾ Apr 104 Mar	35½ Mar	Armstrong-Cator, 8% pf100 40 40 24 36 Apr 57 Jan
	13 13	100	12 Apr	16¾ Mar	Arundel Corp, new stock. ⁴ 24 23 24¼ 6,390 20½ Mar 24¼ Mar Atlan Coast L (Conn)50
	5½ 6¼ 8 8	200	4 Jan 3 Jan	6¼ May 9 Mar	Baltimore Trust Co50 119 117 119 11f 111¼ Feb 121 Apple Baltimore Tube100 19 19 19 19 350 19 May 32 Jar
1201/2	$ \begin{array}{ccc} 29 & 30 \\ 120 \frac{1}{2} & 125 \end{array} $	170 1,115	26½ Jan 94% Jan	30½ Mar 129¾ Apr	Benesch (I), com* 40 40 32 38¼ Jar 40 May Century Trust50 122 122 10 106 Jar 122 May
******	$ \begin{array}{ccc} 29 & 29 \\ 108 & 108 \end{array} $	100 100	29 Apr 105 Feb	29 Apr 108 May	Ches & Pot Tel of Balt_100 112 112 112 12 12 12 12 110 1/2 Jan 112 1/2 Fel Commercial Credit* 23 1/2 23 1/2 23 1/2 708 22 7/8 Mar 26 Jan
	73 73	15	68 Jan	741/2 Feb	Preferred B25 25 25 25 25 25 25 24 4 24 8 Apr 25 4 Jan Preferred B25 25 25 25 25 25 25 25 25 25 25 25 25 2
161/2	16 1634	6,845	141% Mar	19½ Jan	Consol Gas, E L & Power. * 38 351/4 38 2.384 32 Jan 38 May
	28 291/2	798	28 May	301/2 Apr	6 ¹ / ₂ % preferred100 106 ³ / ₄ 106 ³ / ₄ 107 ¹ / ₄ 217 105 Apr 107 ¹ / ₄ Mar 7% preferred100 110 ³ / ₄ 111 10 109 Mar 111 Mar
4014	3914 415%	1,195	39 Apr	48 Jan	7% preferred100 11034 111 10 109 Mar 111 Mar 8% preferred100 124 124 124 124 101 122 Mar 125 Mar Consolidation Coal100 3034 36 38 273 36 May 72 Jan
					Eastern Rolling Mill* 112 105 112 68 103 Apr 115 Feb 8% preferred100 113 115 65 111 Apr 120 Jan
16 3/2	15 17	2,300	15 May	17 May	Construction Mill 112 105 112 68 103 Apr 115 Feb 8% preferred
7	3814 3834	260	371/8 Apr	42 Feb	Finance Serv, Class A 10 18% 18% 19 240 18% Mas 18% 9 an
			-821/2 Feb		Ga Sou & Fla, 2d pref_100 75 75 22 67 Jan 75 May
97 10434	9634 9732	537	91½ Jan	9834 Mar	Manufacturers Finance_25 53 53 53 53 27 53 May 561/4 Feb
1%	$1\frac{1}{2}$ 2	15,000	13% Apr	2 May	2d preferred25 221/221/231/2 183 221/2 Apr 241/2 Feb
991/2	9834 9914	370	98¼ Apr	100¼ Mar	Trust preferred 25 22 22 21 22 May 24 Feb Maryland Casualty Co. 25 95 94 96 2,014 82 ½ Apr 96 May
+1 %	41/4 41/2	381	4 · Apr	6¾ Jan	Maryland Casualty Co25 95 94 96 2,014 82½ Apr 96 May Merch & Min Tr Co100
941/2	94 95	140	90 Jan	951% Feb	Mortgage & Acceptance* 15½ 15½ 100 13½ Jan 15½ Mar Mt V-Woodb Mills v tr.100 11 11 17 9½ Apr 15 Jan
15	1/2 5/8	3,200	1/4 Jan	1¼ Jan	Preferred v t r100 6514 63 6514 595 55 Mar 66 Jan
19%	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$				Penna Water & Power_100 143 131 1431/2 3,398 1261/2 Jan 1431/2 May
53	5214 53	1,150	511/4 Apr	74 Jan	Silica Gel Corporation* 15 12 15½ 860 12 May 22 Jan Union Trust rights
117%	1161/2 1171/2	185	108 Jan	118½ Apr	United Ry & Electric50 18 1638 1834 3,338 1534 Apr 1956 Jan U S Fidelity & Guar50 192 190 192 73 179 Jan 19834 Jan
106 1	1061/2 107	109	1041/2 Jan	1073/4 Mar	Wash Balt & Annap50
104	104 104	165	1021/2 Jar	105 Feb	
17%	1714 171	9,010 1,552	1434 Mar	. 22½ Mar	Bonds Bait Spar P & C 4½s.1953 85 85 85 \$8,000 85 May 88¼ Feb Bait Traction 1st 5s1929
24 50 ½			21 Mar 40½ Jan	33 Jan 52 May	Consolidated Gas 58-1939 [100 1/2 100 1/2 1,000 100 Jan 100 1/2 Jan
52 3/2 70	52 52 1/2	160	50 Jan	53½ Feb 77¾ Jan	General 4 ½ 8
110	109% 110%	13,107	1091/2 Apr	1201% Feb	Series A 68 1949 10732 10734 7,000 10433 Jan 10734 May Consol Coal ref 4328 1934 92 92 5,000 92 Apr 98 Feb
45	45 451	825	45 Jan	48 Apr	Davison Sul & Phos 6s.1927 99 99 99 7,000 98% Jan 99% Feb Elkhorn Coal Corp 6s_1925 97% 97% 97% 16,000 97% Apr 100 Jan
160%	3 3	0,700	% Feb	5 Jan	Fairmont Coal 5s
57 %	5332 59	16,325	4416 Mar	59 May	Ga Caro & Nor 1st 5s. 1929 Lexington (Ky) St 53. 1949 9214 9214 9214 5.000 92 Jan 93 Mar
69 86	841/2 86	18. 390	49 Jan 81 Apr	861/2 Feb	Macon Dub & Sav 5s_1947 8134 8134 8134 5,000 7514 Jan 8134 May
50	49 53	5,335	42 Jan	53 May 22¾ Feb	Monon Val Trac 5s1942 91 90 91 2,000 88½ Jan 92 Feb
156 ½ 95 %	154 159%	3,780	112 Feb	1593% May	United El L & P 41/48_1929 981/2 981/2 3.000 981/4 Jan 981/2 Jan
421	42 431	98:	39¼ Mar	53 Jan	United Ry & Elec 4s_1949 69% 69 69% 35,000 68% Apr 70% Jan Income 4s 1949 51% 49% 51% 25,000 49 Apr 52% Jan
181	15 185	700	14 Mai	24 Jan	Funding $5s_{}1936$ 70% 70 70% 9,100 69 Apr 74 Jan 68 1949 9516 94 9516 11 000 93 Apr 96% Jan
1000	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100	22 Jar	2416 Feb	Va Mid 5th series 5s 1926 10014 10014 1,000 9974 Jan 10014 Jan
51 % 116	$50\frac{50}{53}$ 116 116	9,150		55½ Jan 116 May	Wash Balt & Annap 5s 1941 58 ½ 59 ½ 10,000 58 Apr 66 ½ Feb Wilm & Weldon 5s 1996 102 102 1000 102 May
1111/2	110 111	371	110 May		* No par value.
113%	11 34 123	110	-11 Apr	141/2 Jan	St. Louis Stock ExchangeRecord of transactions at
35%	34 34 36 34	3,275	3214 Feb	43 Jan	St. Louis Stock Exchange May 2 to M y 8, both in-
49	40% 49	1,010	40 Mai	0078 JAH	clusive, compiled from official sales lists:
763	75 7814	\$55,000	74 Apr	8434 Mar	Friday Last Week's Range for Range Since Jan. 1.
48¼	771/8 771/8	1,000	771% May	851/2 Feb	Sale of Prices. Week.
	100 3/8 101 1/2	$4,000 \\ 6,000$	100 May	109½ Apr	Stocks- Par. Price. Low. High. Shares. Low. High.
991/2	99 99 1/2	22,000	98 Jan	99½ Apr	Bank Stocks— Par. Boatmen's Bank 100 144 143 Apr 148¼
1211		1000			First National Bank 100 211 211 15 205 Jan 211 May Nat Bank of Commerce 100 146½ 146½ 147½ 11 143¼ Jan 150½ Feb
	4014 655% 7 7 97% 100 407 7 97% 1104 47% 47% 47% 47% 47% 47% 47% 47% 47% 47	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

clusive, compiled from official sales lists:

Par.	Sale			TILogh		-		1.	a how the state of the state
1	Price.	of Pr Low.	High.	Week. Shares.	Lor	<i>v</i> .	Hig	h.	Miscellaneo American Cred
com_50 _	10.11	20%		700	191/2	Jan	23	Jan	Berry Motor Best-Clymer C
50 -									Boyd-Welsh S
ch100		881/2	89	425	88	Jan			Brown Shoe p
100	1.0000	95	95	50	94	Apr	110		Certain-teed P.
com_10	61%	6	61/2	3.018	514	Apr	834		
ne 5		534	6	705	4	Jan	81/4		E F Bruce
100		191	1911	67	190	Jan	200		Emerson Elect
		215	215	10	200	Jan	215		Ely & Walker
k 100		350	350	ž	350	Apr	350	Apr	1st preferred
	108		108	83	1051%	Jan	108	May	Fulton Iron W
100				21	210	Jan	215	May	Huttig S & D_
			7	400	4	Feb	714	Apr	Preferred
			11314	25	1111%	Jan	114	Mar	Hydraulic Pres
					32	Jan	40	Feb	Preferred
					60	May	65	Feb	International a
							141/2	Feb	Preferred
							35%	Jan	Johansen Shoe.
	912/							Feb	Johnson-S. & S
								Feb	F Medart
jas20								May	Mo Portland C
									Nat Candy
									Pedigo-Weber
m1C0	41								Rice-Stix D G
Cop1 _									Scullin Steel pr
85									Securities Inv_
ass_100	280								Skouras Bros A
D100 _									Southwest Bell
10	7 1/4								Wagner Electri
1 -									Wagner Elec C
100 -									Mining Stor
									Granite Bi-Met
	16 34								Street Rail
									E St Louis & S
1100 _		91	91	10	89	Apr	95	rep	United Railway
		120					001/	Mon	4% certificat
	50 100 100 5 100 5 100 k100	$\begin{array}{c} -50 \\ -50 \\ -100$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$						

		Week's		for		e Sine	ce Jan.	1.
Stocks— Par.	Sale Price.	of Pr Low.	High.	Week. Shares.	Lor	0.	Hig	h.
Bank Stocks— Par. Boatmen's Bank100 First National Bank100 Nat Bank of Commerce 100	1461/2	144 211 14635	144 211 14735	1 15 11	143 205 14314	Apr Jan Jan	211	Mai May Feb
Trust Company Stocks Mercantile Trust100		398	398	13	398	Mar	400	Feb
Street Railway Stocks United Rys pref ctf of dep.		415	41/2	10	4¼	Jan	7	Fet
Miscellaneous Stocks— American Credit Indem 25 Berry Motor	23%	$\begin{array}{c} 44\\ 41\\ 100\\ 93\\ 39\frac{1}{4}\\ 96\\ 23\frac{1}{5}\\ 102\frac{1}{2}\\ 35\\ 32\\ 100\frac{1}{2}\\ 7\end{array}$	$\begin{array}{r} 44\\ 41\frac{1}{2}\\ 100\\ 95\\ 40\\ 96\\ 24\\ 102\frac{1}{2}\\ 35\frac{1}{3}\\ 32\\ 100\frac{1}{2}\\ 7\frac{1}{4}\end{array}$	$3 \\ 12 \\ 130 \\ 10 \\ 190 \\ 10 \\ 120 \\ 80 \\ 100 \\ 150 $	$7 38 96 22\frac{1}{22}1023531\frac{1}{2}1006$	Jan May Jan Jan May Mar Apr Jan	$25 \\ 103 \\ 43 \\ 40 \\ 102 \\ 8\frac{1}{2}$	
Preferred	137 ½ 53 44	$ \begin{array}{r} 128 \\ 119 \frac{1}{2} \\ 42 \frac{1}{2} \\ 145 \\ 31 \\ 50 \\ 98 \frac{1}{2} \end{array} $		892 50 575 350 2,563 85 630 1	30 411/3 95 40	Jan Feb Mar Jan Apr Feb Mar Jan Mar Jan	$120\frac{1}{52}\frac$	Fel May Mau Jar May Fel May Jar Jar May Fel
Scullin Steel pref100 Securities Inv* Skouras Bros A Southwest Bell Tel pf.100 Wagner Electric* Wagner Elec Corp pref.100	37 109¾ 41½	42 41 36 1093/s 36 823/s	$41 \\ 37\frac{3}{37}$ 110 $41\frac{1}{2}$	1,180 113	41 36 1031/2 261/2	May May	441/2 371/4	
Mining Stocks— Granite Bi-Metallic10		39c	40c	1,000	25c	Apr	40c	May
Street Railway Bonds E St Louis & Sub 5s. 1932 United Railways 4s1934 4% certificates of deposit	69%	84 ¼ 69 ½ 68	84¼ 70 68	\$1,000 35,000 8,000	691/2	May Mar May	74	E Fel Jai Jai

Industrial and Miscellaneous Stocks (Concluded). Par. Price. Low. High. Shares.

New York Curb Market.—Below is a record of the transactions in the New York Curb Market from May 2 to May 8, both inclusive, as compiled from the official lists. As noted in our issue of July 2 1921, the New York Curb Market Association on June 27 1921 transferred its activities from the Broad Street curb to its new building on Trinity Place, and the Association is now issuing an official sheet which forms the basis of the compilations below.

which forms the bas		and the second se	lations	below.	onar shoot	Libby, McNeill & Lil
Week Ended May 8.	Priday Last	Week's Range	Sales for	Range Sin	ce Jan. 1.	Liberty Radio Ch Sto Marconi Wirel Tel of Marconi Wirel Tel of
Stocks— Par.	Sale	of Prices. Low. High	Week. Shares.	Low.	High.	Marconi Wirel Tel ol McCrory Stores Corr Mengel Co
Indus. & Miscellaneous.						Mesabi Iron Co Middle West Utilitie
Adirondack P & L com_100 Allied Packers, com*		$57 72 \\ 6\frac{1}{2} 6\frac{3}{4}$	7,200 500	33 Feb 5 Apr	72 May 10 Feb	Prior lien stock Preferred
Prior preferred100 Amer Gas & Electric	1000 100	50 50	100	50 Mar	67 Jan	Midvale Co Moore Drop Forging
Common Preferred*	811/8	80 1/8 83 7/8 87 1/4 87 7/8	6,600 600	681% Feb 831/2 Apr	831/8 May 881/8 Mar	Motion Picture Corp Music Master Corp
American Hawaiian SS10 Amer Lt & Trac. com10	1731/2	8¼ 10 151½ 173½	2,800 21,745	8¼ May 137 Jap	13½ Feb 173½ May	Nat Power & Light, Preferred
Amer Pow & Lt com new.* Preferred10	623% 8834	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	52,800 550	4816 Feb 84 Apr	67¼ Jan 89 Jan	National Tea New Mex & Ariz Lai
Amer Rayon Products* Amer Rolling Mill com25	27 3/4	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10,600	26¾ May 50 Apr	29 May 57 Jan	N Y Rys new partic I Preferred w i
Am Steel Found new w 1.* American Stores	55 34 16	38½ 38½ 55 55	100	37 Apr 44 Jan	38½ May 56¼ Mar	N Y Telep 6 % % pre Nickel Plate com, ner
Am Superpow Corp, Cl A.* Class B* Prior preferred25	341/2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8,500 29,710	2616 Mar 2734 Mar	36 Jan 36¼ Jan	Preferred, new, w Nizer Corp Class A v
American Thread pref5 Apco Mfg class A25	41/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 100 \\ 3,400 \\ 100 \end{array} $	24½ Feb 3¾ Jan . 24½ Jan	263% Mar 4¼ Feb	Northern Ohio Powe No States P Corp.co
Arizona Power com100 Armour & Co (Ills) comB25		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,100 3,600	17½ Jan	26% Mar 24¼ Feb 15 Feb	Nor States Pow Del v
Preferred100 Artloom Corp, com*	851/2	85½ 85½ 39 39	100 200	11 1/4 Apr 84 Apr 38 Apr	94½ Feb 53% Mar	Omnibus Corp v t c Oppenheim, Collins &
Preferred100	101 50	$ \begin{array}{r} 99 & 101 \\ 48\frac{1}{2} & 50 \end{array} $	800 1,240	98¼ Apr 46 Apr	10134 Mar 50 May	Pathe Exchange Inc Penna Water & Pow
Assoc Dry Goods new w 1. Assoc G & E Class A* Atlantic Fruit & Sug*	28% 90c	28 29 85c 98c	3,400 900	25¼ Mar 80c Jan	30 Apr 114 Mar	Power Corp of N Y. Power Securities con
Atlas Portland Cement. 100 New w i*	471/2	$135\frac{3}{4}135\frac{3}{4}$ $45\frac{6}{8}47\frac{1}{2}$	25 800	130 Mar 44½ Apr	140 Mar 47½ Mar	Pratt & Lambert. In Pro-phy-lac-tic Br co Purity Bakeries class
Boissonnault (G) Co* Borden Co common100	149	31c 31c 146 149	3,000 600	31c May 133 Jan	31% Feb 1541% Mar	Class B. Pyrene Mfg.
Com new (ex-stk div) 50 Preferred100		$\begin{array}{ccc} 70 & 71 \\ 110 & 111 \end{array}$	200 20	68 Mar 106 Jan	73¾ Apr 111 May	Reid Ice Cream Corp Preferred
Botany Cons Mills, com. * Class A	20 46¾	$ \begin{array}{ccc} 18 & 20 \\ 46 & 47 \end{array} $	$200 \\ 1,300$	18 May 43¾ Mar	21 Jan 48¾ Jan	Rem NoiselessTypew Preferred
Brazilian Trac, L & P100 Bridgeport Machine com_*	914	$51\frac{1}{2}$ $51\frac{1}{2}$ 9 $9\frac{1}{2}$	500 300	493% Apr 41% Feb	52 1/8 Apr 9 1/4 May	Reo Motor Car Repetti, Inc
Brit-Am Tob ord bear1 Brooklyn Borough Gas*	281%	281/8 281/2 75 80	1,200	25% Jai 54 Feb	28½ Apr 80 Mar	Rosenb'm Grain Corp
Brooklyn City RR 10 Brown & Will Tob el B.10 Brown & Company and 100	12 140		1,500 1,900	8 Jan 10 Jan	916 Feb 1234 May	Royal Typewriter, c Safety Car Heat & L
Bucyrus Company com 100 Buffalo Gen Elec new com* Burroughs Add Mach pf100	591/2	$135 141 \\ 51\frac{1}{5} 60 \\ 104\frac{1}{5} 104\frac{1}{5}$	$350 \\ 2,200 \\ 70$	121 Jan 50 Apr	142 Mar 60 May	St Regis Paper com Seagrave Corp. com.
Canada Dry Ginger Ale A * Class B.	993 <u>%</u> 99	97 9914	$ \begin{array}{r} 70 \\ 145 \\ 130 \end{array} $	103 Jan 90 Apr	105½ Jan 100 Apr	Seiberling Rubber, c. Serv. El. Corp. cl A.
Car Ltg & Power com25 Carolina Power & Light 100	5¼ 410	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$11,300 \\ 560$	80 Apr 1¾ Jan 300 Feb	100 Apr 5¼ May 425 May	Silica Gel Corp. com.
Celluloid Co, pref100 Cent Teresa Sugar com10	80 1/4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$10 \\ 3,600$	80¼ May	425 May 97 Jan 61c Jan	Sou Callf Edison com 7% preferred Ser A 6% pref, Series B
Centrifugal Pipe Corp* Chapin-Sacks Inc*	15 24 ½	$14\frac{1}{2}$ $16\frac{1}{4}$ $23\frac{1}{2}$ $24\frac{1}{8}$	3,800 8,200	50c Apr 10 Mar 1614 Jan	27 1/2 Jan 24 3/8 May	Southern Coal & Iron S'eastern Pr & Lt co
Chatterton & Son1 Childs Co, pref, new100	$22\frac{1}{2}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,900 \\ 200$	12 Fet 113½ Jar	221/2 May 117 Feb	Southw Bell Tel, 7% Spear & Co
Chrysler Corp w i* Ottles Service, com100	87½ 183		$17,000 \\ 3,660$	75½ Apr 175 Mar	91 May 212 Feb	Preferred.
New when issued20 Preferred	37 1/4 82 1/8	$ \begin{array}{r} 35\frac{3}{4} & 37\frac{1}{4} \\ 81\frac{3}{4} & 82\frac{1}{4} \end{array} $	$4,200 \\ 1,300$	35 Mar 81 4 Jan	43 Feb 82¼ Feb	Stand Publishing Cl Stutz Motor Car
Bankers' shares	1738	$7\frac{3}{17}\frac{7}{4}$ $7\frac{3}{18}\frac{7}{18}$	$1,400 \\ 1,400$	7¼ Mar 17½ Mar	7¾ Feb 21% Feb	Swift & Co. Swift International
Cleveland Automobile com * Colombian Syndicate	24% 1%	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$17,400 \\ 25,300$	1914 Feb 60c Jan	25¾ May 2¼ Feb	Tenn Elec Power, con Second preferred.
Com'with-Edison Co100 Com'wealth Pow Corp	1281/8 821/4	$134 135 116\frac{1}{2} 129$	20 5,735	133 Jan 106 Apr	136 Mar 129 May	Thermiodyne Radio. Thompson (RE) Radi
Preferred	40 38	8134 8238 33 41 251/ 203/	$250 \\ 2,600 \\ 17,400$	79% Jan 25% Feb 31% Jan	823% May 50 Jan	Tob Prod Export Cor Tower Mfg Corp
Continental Baking.comA* Common B*	1197/8 263/4	$35\frac{1}{4}$ $38\frac{3}{8}$ $117\frac{3}{4}$ $120\frac{3}{8}$ $25\frac{1}{2}$ $27\frac{3}{8}$	8,700 58,900	31½ Jan 108 Jan 21¾ Jan	38% May 125 Mar 29% Mar	Trumbull Steel, com. Union Carbide & Car
8% preferred100 Continental Tobacco*	1912	96 98	2,000 400	91 16 Jan 1916 May	2914 Mar 99 Mar 2614 Jan	United G & E com ne United Lt & Pow con
Coty, Inc. w 1* Cuba Company*	39 ¼ 36 ¾	37½ 40 36¼ 37	3,300 500	37 14 Apr 35 1/8 Apr	40 May 401% Mar	Preferred Class B. United Profit Sharing
Cuban Tobacco v t c Cudahy Packing100 Curtiss Aeropl & M com*	25 1/8	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,500	6% Jan 80 Jan	26 Mar 108½ Feb	US Lt & Ht Corp. co
Preferred100	$ \begin{array}{c} 18\frac{7}{8} \\ 67 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$13,400 \\ 900$	13 Feb 55 Mar	1914 May 67 May	Universal Pictures Utilities Pr & Lt cl A
Curtiss Aeropl Assets Corp De Forest Radio Corp•	25 22	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	400 1,500	18½ Mar 18¼ Mar	25 May 34 Feb	Victor Talking Machi
De Forest Radio Corp* Del Lack & West Coal50 IDodge Bros Inc.Cl A w 1.* Dochler Die Casting*	126	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$475 \\ 24,800$	119 Apr 23¼ Apr	130 Feb 27 May	Ware Radio Corp Warner Bros Pict, con Warner Bros Pict cl
DubinerCondsr& read new~1	14%	13 1/8 15	700 4,800	10 Apr 1218 Mar 314 Mar	20¾ Jan 35¼ Jan	Warner Bros Pict cl. Wayne Coal Western Pr Corp, con
Duplex Cond & Rad v t c.* Du Pont Motors, Inc*	31/4	314 4 70c 70c	700 400 11,700	50 Apr	17 Jan 1¼ Jan	Preferred White Rock Min Spgs
Du Pont Motors, Inc* Durant Motors, Inc* Duz & Co, Inc, Class A Elec Bond & Share, pref 10	10334	$\begin{array}{cccc} 16 & 17\frac{1}{2}\\ 23\frac{1}{2} & 25\\ 103\frac{1}{8} & 104 \end{array}$	1,300	15 Feb 201/2 Apr 1011/2 Apr	21 Jan 33 Feb	Vot tr ctfs for com a Wickwire-Spencer St
Elec Bond & Share Sec* Elec invest without war'ts*	64 471/4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	67,400 57,000	55% Apr 40 Jac	104 Mar 91 1/8 Feb 49 May	Wilson & Co (new) w Class A w 1
Elec Ry Securities	16 493	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	600 500	12¼ Mar 49 Mar	16 May 50% Mar	Preferred w 1 Yellow Taxi Corp N
Federal Lt & Tr new w 1.15 New preferred*	32 34	$ \begin{array}{ccccccccccccccccccccccccccccccccc$	39,400 20	28 Apr 85 May	33¾ May 85 May	Rights.
Federated Metals Corp		$\begin{array}{cccc} 30 \frac{1}{8} & 30 \frac{5}{8} \\ 478 & 480 \end{array}$	$1,400 \\ 20$	301/8 May 462 Mar	42 Feb 524 Feb	Borden Co w 1 Middle West Utilities St Regis Paper
Franklin (H H) Mfg com." Preferred Freed Eisemann Radio	78	$ \begin{array}{cccc} 19 & 19\frac{78}{19} \\ 78 & 81\frac{1}{2} \end{array} $	1,000	16½ Apr 76 Apr	19% May 83 Apr	Former Standard
Freehman (Chas) Co	9 10½	$7\frac{1}{2}$ $10\frac{1}{2}$ 10 12	9,600 1,300 17,500	7 Apr 9½ Mar	33½ Jan 28 Jan	Subsidiaries
Gabriel Snubber w 1* General Gas & Elec, com_* Convertible preferred*	26¼ 87½	$\begin{array}{cccc} 26 & 26 \frac{5}{8} \\ 80 & 84 \frac{7}{8} \\ 84 \frac{1}{4} & 90 \end{array}$	17,500 500 360	26 Apr 80 Jan	2716 Apr 8436 May	Buckeye Pipe Line Chesebrough Mfg
Gen'l Outdoor Adverg incl	0172	84¼ 90 20¼ 22	1,000	80 Jan 2014 Mar	90 May	Preferred. Continental Oil v t c v
Common v t c Class A Georgia L, P & Ry, com. 100		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	700	441% May 31% Jan	24% Feb 47 Apr 68% Mar	Crescent Pipe Line Cumberland Pipe Lin
Gillette Safety Razor	681/2	6516 6918 12516 12834	7,600	57 1/2 Jan 117 Fet	68¼ Mar 70¾ Apr 138 Mar	Eureka Pipe Line Galena-Signal Oil, cor
Glen Alden Coal. Goodyear Tire & R.com100 Grennan Bakerles Inc.	30 ¾ 20 ¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	12,100 17,100	24% Jan 15% Mar	35% Mar 21% May	Old preferred Humble Oll & Refinin
Grimes (D) Ra & Cam Rec* Hall Switch & Sig, com_100	41/4	111/2 127/2	900	9 Mar 3½ Jau	19% Jan 5% Feb	Illinois Pipe Line Imperial Oll (Can) ne Indiana Pipe Line
Happiness Candy St cl A.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,100	6¼ Jan 15½ Mar	7% Jan 51% Jan	Imperial Oli (Can) ne Indiana Pipe Line Magnolia Petroleum. National Transit Northern Pipe Line Oblo. Oli
Hayden Chemica			200 200	1½ Apr 46 May	3 Jac 58% Mar	Northern Pipe Line Ohio Oli
Horn & Hardart Co* Imperial Tob of Canada_5 Intercontinental Rubb. 100		7 71/2 93/2	500 6,800	6% Mar 5% Jan	71/8 May 936 May	Ohlo Oll Penn Mex Fuel Prairie Oll & Gas
Int Concrete Ind Fors surs	10½ 42	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,200 4,400	7 Mar 3716 Jan	12½ Jan 43½ Jan	Prairie Pipe Line
Int Utilities class A	42¾ 10	41 1/2 45 % 6 1/8 11 1/2	400 6,700	41 May 61% May	46½ Jan 17 Jan	South Penn Oll
Inter Ocean Radio Corp	11%	4 434 1 13%	500 400	8% Mar 1% May	14 Jan 9 Jan	Southern Pipe Line So West Pa Pipe Line Standard Oil (Indiana
Kelvinator Corp* Keystone Solether10	x23	23 25¾ 60c 60c	3,600 100	1834 Feb 49c Jan	30 1 Mar 1 4 Feb	Standard Oll (Kansas Standard Oll (Ky.)
				0.0	D Market	

If Cheese 22 dover Holding Corp A ligh Coal & Nav. 50 ligh Power Securities. 22 ugh Valley Coal Sales 50 Vall Coal etfs new. 20 by, MCNell & Libby. 11 erty Radio Ch Stores reoni Wirel Tel of Can. 22 reoni Wirel Tel of Long Crory Stores Corp warr. ngel Co. 100	2014	66 16¼ 90	66					
igh Coal & Nav5 igh Power Securities igh Valley Coal Sales 50 Vall Coal cffs new by, McNeill & Libby 10 erty Radio Ch Stores reconi Wirel Tel of Can reconi Wirel Tel of Lond Crory Stores Corp warr.	1181/2			100		Apr	68 Apr	
dgh Valley Coal Sales 50 Vall Coal etfs new . by, McNell & Libby .11 erty Radio Ch Stores . rconi Wirel Tel of Can. rconi Wirel Tel of Lond Crory Stores Corp warr.	3716		93	800	90	May	93 May	
by, McNeill & Libby_10 erty Radio Ch Stores _' rconi Wirel Tel of Can_ rconi Wirel Tel of Lond Crory Stores Corp warr.	371/2	108	121½ 79	22,000 650	82 78	Feb May	12134 May 87 Jan	
erty Radio Ch Stores rconi Wirel Tel of Can rconi Wirel Tel of Lond Crory Stores Corp warr.	7	37	40	8,000	33	Mar	50% Jan	
Crory Stores Corp warr.	81/8	8%	9	4,900	73	Apr Jan	9¼ Jan 9 Jan	
Crory Stores Corp warr.		13% 83%	83%	400 200	11/8	Apr Apr	1 11-16 Mar 10 Jan	
	46	46 4214	46 49¼	100 1,990	43 30	Mar Jan	55 Jan	
sabi Iron Co		2 3/8	234	1.300	256	Apr	416 Jan	
Idle West Utilities com	105	89 10334	93 105	5,250 610	82 14 98 14	Feb Jan	102 1/2 Mar 105 May	
referred100		96½ 24	96½ 24	10 200	91 24	Jan Jan	96¾ Apr 28% Jan	
ore Drop Forging el A	68 171/8	65 17	68 % 17 %	5,300	63 12	Mar	68 % May	
tion Picture Corp		914	91/8	$ \begin{array}{c} 600 \\ 2,700 \end{array} $	17	Mar Mar	1814 Apr 2114 Jan	
Power & Light, com	and the second second	2781/2 98	302 9816	9,570 40	184 14 95	Feb Jan	302 May 99 Mar	
v Mex & Arlz Land	265	243	267 9½	315	230	Jan	267 May	
Rys new partic rets w		2814	2834	$14,600 \\ 325$	6¼ -28¼	Jan May	1114 Feb 28% May	
Telep 6 16 % prof 100		9 11214	9¼ 112¾	400 100	9 1105	May Jan	9¼ May 114 Feb	
kei Plate com, new, w1.	1 86	85 8314	86 3/8 84 3/2	3,900	8212	Mar	9016 Feb	
referred, new, w 1 er Corp Class A w 1 thern Ohio Power Co	39%	39%	40 1/8	$1,500 \\ 2,000$	81½ 37	Mar Apr	87% Jan 41% Anr	
States P Corp.com_100	114	71/2	$12\frac{34}{117}$	$225,600 \\ 1,420$	61% 10234	Mar Jan	12% May 11/ May	
referred		9614 934	97 191⁄2	$110 \\ 18,820$	9414	Feb Feb	99 Feb	
nibus Corp v t c*	141/8	1434	151%	2,700	1414	Apr	19½ May 17¼ Jan	
enheim, Collins & Co. * he Exchange Inc cl A. *	46	41¾ 43¼	$41\frac{3}{4}$ 46	$ 100 \\ 775 $	40 ½ 42 ¼	Mar Mar	46 Feb 49% Jan	
na Water & Power_100 ver Corp of N Y, com_*	144 433%	$ \begin{array}{c} 132 \\ 40 \end{array} $	145 43%	780 3,700	127 33	Jan Jan	145 May 46 Mar	
		141/2	151/2	400	13 16	Apr	26 Jan	
-phy-lac-tic Br com *		43 38½	43½ 40	300 200	40 381⁄3	Feb May	44 Apr 44 Jan	
er Securities com tt & Lambert. Inc -phy-lac-tic Br com ity Bakerics class A 25 lass B	45	431/2 351/8	45 39	$500 \\ 2,400$	35 34	Apr Mar	15 Mar 20 May	
ene Mig	10 1/8	1014	11	800	92	Mar	101 Feb	
I Ice Cream Corp com * referred100		38½ 92	38 1/8 92	300 100	35 92	Jan Mar	43 Jan 101 Feb	
n NoiselessTypew,Cl A* referred100		39¼ 107	40¾ 110	1,200 930	37 963	Mar Mar	46 Mar	
Motor Car	1714	171/4	17%	2,700	15%	Apr	23 Mar	
etti, Inc		51c 483/8	51c 49	500 200	51c 471/8	Jan Feb	75c Mar 493% Feb	
a Radio Corp tr ctfs *	4	$\frac{4}{23}$	5½ 23	600 100	4 20	May Feb	1414 Jan	
a Rano Corp tretts al Typewriter, com* ty Car Heat & Ltg.100 tegis Paper com* grave Corp. com*	40	1071/2	112	100	1073	May	121 Feb	
grave Corp. com	40	40 13¼	41 1/8 14	500 1,900	36½ 13	Apr Mar	41% May 14% Jan	
erling Rubber, com*	1014	$22\frac{1}{4}$ $10\frac{1}{4}$	25 111/8	$200 \\ 1,600$	22 ¼ 9 %	May Apr	25 May 11¾ Mar	
ra Pac Elec, com100	10	16 12½	16%	200	16	May	203% Jan	
Calif Edison com100 % preferred Ser A 100 % pref. Series B100		107½ 106%	10736	900 130	121/s 1011/s	Mar Jan	21 Jan 108 Apr	
% preferred Ser A 100 % pref. Series B100	9234	106 % 92 ½	106 % 93	20 890	104 1/2 88	Mar Jan	107 Feb 93 Apr	
thern Coal & Iron5 stern Pr & Lt com* thw Bell Tel, 7% pf.100	5c 72 1/8	4c 69½	6c 761/s	56,000 11,100	4c 523%	May	10c Jan	
thw Bell Tel, 7% pf.100		109 1/8 20	109 1/8 21	10	106 1/4	Feb Mar	76½ May 110 May	
referred		901/2	91	400 400	20 901/2	May May	2814 Feb 943% Apr	
dard Motor Constr.10 d Publishing Cl A25	25%	$\frac{47_8}{25}$	41/8 25 3/8	$ \frac{100}{2,800} $	3¼ 25	Jan May	534 Mar 2734 Feb	
z Motor Car	7	6 109¼	7 3/8 110	$3,100 \\ 360$	6 109	Apr Mar	10 Jan 120 Feb	
t & Co100 t International15 n Elec Power, com*	281/8 591/8	26½ 58	28¾ 60	3,900	25%	Apr	35¾ Jan	
cond preferred*	781/2	77 1/8	781/2	$3,500 \\ 325$	48¼ 73	Feb Jan	61 Apr 781/2 May	
mpson (RE) Radio vtc*	7 1/8 6 3/8	63%	8 6¾	1,800	6½ 6¼	Mar Mar	78½ May 22½ Jan	
	35%	316	256				25 Jan	
Prod Export Corp	716	716	716	1,300	314	Apr	25 Jan 5% Jan	
Prod Export Corp5 er Mfg Corp5 mbull Steel, com25	71/2	71/2	71/2	1,300 200 209	314 5 1815	Apr Mar May	25 Jan 5½ Jan 24¼ Jan 19½ Feb	
Prod Export Corp er Mfg Corp5 mbull Steel, com25 on Carbide & Carbon ed G & E com new10	71/2 681/2 325/8	7 1/2 18 1/2 66 3/4 31 1/4	71/2 181/2 687/8 35	1,300 200 209 3.000 6,100	314 5 1815 65 25	Apr Mar May Mar Feb	25 Jan 5% Jan 24% Jan 19% Feb 73% Feb 38 Jan	
Prod Export Corp er Mfg Corp mbull Steel, com	7 1/2 68 1/2 32 5/8 57 1/2 51	71/2 181/2 663/4 311/4 533/4 493/6	7½ 18½ 68% 35 58½ 51	1,300 200 209 3.000 6,100 8,200 430	314 5 1815 65 25 4415	Apr Mar May Mar Feb Mar	25 Jan 5% Jan 24% Jan 19% Feb 73% Feb 38 Jan 58% May	
Prod Export Corp	7 1/2 68 1/2 32 5/8 57 1/2 51	71/2 181/2 663/4 311/4 533/4 49%	71/2 181/2 681/8 35 581/2 51 71/2	$1,300 \\ 200 \\ 209 \\ 3.000 \\ 6,100 \\ 8,200 \\ 430 \\ 700 \\ 10$	314 5 1816 65 25 4416 41 5%	Apr Mar May Mar Feb Mar Jan Jan	25 Jan 5% Jan 24% Jan 19% Feb 73% Feb 38 Jan 58% May 51 May 11% Mar	
Prod Export Corp	7 ½ 68 ½ 32 ½ 57 ½ 51	71/2 181/2 663/4 311/4 533/4 493/8 7 413/4 80c	71/2 181/2 683/6 35 581/2 51 71/4 413/4 82c	$\begin{array}{c} 1,300\\ 200\\ 209\\ 3.000\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200 \end{array}$	314 5 1816 65 25 44 5 41 5 41 5 75c	Apr Mar May Mar Feb Mar Jan Jan Apr Jan	25 Jan 5% Jan 24% Jan 19% Feb 73% Feb 73% Feb 38 Jan 58% May 51 May 11% Mar 45% Jan	
Prod Export Corp	71/2 681/2 325/8 571/2 51 	714 6634 314 533 497 41 80c 244 244	7% 18% 68% 35% 51% 41% 82% 25%	$1,300 \\ 200 \\ 209 \\ 3.000 \\ 6,100 \\ 8,200 \\ 430 \\ 700 \\ 100 \\ 200 \\ 1,400 \\ 500 \\ 1,400 \\ 500 \\ 1,$	314 5 1814 65 25 444 41 514 41 514 41 52 41 52 41 52 41 52 41 52 54 54 54 54 54 54 54 54 54 54 54 54 54	Apr Mar May Mar Feb Mar Jan Jan Jan Jan Mar	25 Jan 5% Jan 24% Jan 19% Feb 38 Jan 58% May 51 May 11% Mar 45% Jan 1% Jan 2% Jan	
Prod Export Corp	7 1/2 68 1/2 32 5/8 57 1/2 51 	7345 6634 5334 5334 5334 741 80c 2444 2254 2254 73	$78\frac{1}{25}$ $68\frac{1}{25}$ 51 $41\frac{1}{4}$ $225\frac{1}{2}$ 26 26	$\begin{array}{c} 1,300\\ 200\\ 209\\ 3.000\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200\\ 1,400\\ 500\\ 9,700\\ 9,700\end{array}$	314 5 1815 25 44 41 5 5 41 5 41 5 41 5 7 5 c 1 5 4 4 1 5 4 2 5 7 5 6 5 4 4 4 5 7 5 4 4 4 5 7 5 4 4 4 5 7 5 4 4 4 5 7 5 4 4 4 5 5 5 5	Apr Mar May Mar Feb Mar Jan Jan Jan Jan Mar Mar	25 Jan 5% Jan 24% Jan 19% Feb 38 Jan 58% May 51 May 51 May 11% Jan 1% Jan 2% Jan 2% Jan 2% Jan	
Prod Export Corp5 er Mig Corp5 mbull Steel, com25 on Carbide & Carbon ed G & E com new10 ed L & Pow com A * eferred Class B* ed Profit Sharing1 ed Shoe Mach, com25 Lt & Ht Corp, com.10 eferred10 eresal Pictures	7 1/2 68 1/2 32 5/4 57 1/2 51 	7854 666 313 539 47 41 80 245 4 73 10	$\begin{array}{c} 7 \\ 7 \\ 8 \\ 7 \\ 8 \\ 8 \\ 8 \\ 5 \\ 5 \\ 8 \\ 5 \\ 7 \\ 1 \\ 8 \\ 2 \\ 2 \\ 1 \\ 8 \\ 2 \\ 2 \\ 5 \\ 8 \\ 2 \\ 1 \\ 1 \\ 8 \\ 2 \\ 1 \\ 1 \\ 8 \\ 2 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$	$1,300 \\ 200 \\ 209 \\ 3,000 \\ 6,100 \\ 8,200 \\ 430 \\ 700 \\ 100 \\ 200 \\ 1,400 \\ 500 \\ 9,700 \\ 560 \\ 300 \\ \end{array}$	$3\frac{1}{5}$ $18\frac{1}{5}$ 25 $44\frac{1}{5}$ $41\frac{1}{5}$ 24 $22\frac{1}{5}$ $24\frac{1}{5}$ $24\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $25\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ 251	Apr Mar May Mar Feb Mar Jan Jan Jan Jan Jan Mar Mar Mar	25 Jan 5% Jan 24% Jan 19% Feb 73% Feb 38 Jan 58% May 51 May 51% Mar 45% Jan 2% Jan 2% Feb 26 Apr 105 Jan 40% Jan	
Prod Export Corp	7½ 68½ 32½ 57½ 51 	$\begin{array}{c} 7\frac{1}{2}\\ 18\frac{1}{2}\\ 66\frac{3}{4}\\ 31\frac{1}{4}\\ 53\frac{3}{6}\\ 49\frac{3}{6}\\ 7\frac{41}{4}\\ 80c\frac{24}{4}\\ 25\frac{1}{2}\\ 73\\ 10\\ 15\\ 16\end{array}$	$7\frac{1}{18}1$	$\begin{array}{c} 1,300\\ 200\\ 209\\ 3.000\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200\\ 1,400\\ 500\\ 9,700\\ 560\\ 300\\ 200\\ 5,400\end{array}$	$3\frac{14}{5}$ $18\frac{15}{25}$ $41\frac{15}{24}$ $41\frac{15}{24}$ $24\frac{15}{24}$ $22\frac{15}{24}$ $22\frac{15}{24}$ $22\frac{15}{24}$ $22\frac{15}{24}$ $24\frac{15}{24}$ $41\frac{15}{24}$ 4115	Apr Mar May Mar Feb Mar Jan Jan Jan Jan Mar Mar Mar Feb	25 Jan 55% Jan 24% Jan 19% Feb 33 Jan 53% May 51 May 53% Jan 25% Jan 22% Jan 22% Jan 22% Jan 22% Jan 26 Apr 105 Jan 16% Feb	
Prod Export Corp	68½ 32½ 57½ 51 24¼ 26 77 16½ 256	$\begin{array}{c} 7\frac{1}{2}\\ 18\frac{1}{2}\\ 666\frac{3}{4}\\ 31\frac{1}{4}\\ 53\frac{3}{4}\\ 49\frac{3}{6}\\ 7\frac{1}{4}\\ 18\frac{1}{2}\\ 24\frac{1}{4}\\ 25\frac{1}{2}\\ 73\\ 10\\ 15\\ 16\\ 25c\\ 24\frac{1}{2}\\ 25c\\ 25c\\ 24\frac{1}{2}\\ 25c\\ 25c\\ 24\frac{1}{2}\\ 25c\\ 25c\\ 24\frac{1}{2}\\ 25c\\ 25c\\ 25c\\ 24\frac{1}{2}\\ 25c\\ 25c\\ 25c\\ 25c\\ 25c\\ 25c\\ 25c\\ 25c$	7%%%% 78%% 551 71% 25% 25% 71% 41% 225% 78% 25% 78% 78% 78% 77% 25%	$\begin{array}{c} 1,300\\ 200\\ 209\\ 3,000\\ 6,100\\ 8,200\\ 430\\ 700\\ 1,400\\ 500\\ 9,700\\ 560\\ 300\\ 5,400\\ 1,000\\ 5,400\\ 1,000\\ 9,0\\ 500\\ 5,000\\$	$3\frac{14}{5}$ $18\frac{1}{2}$ $18\frac{1}{2}$ $18\frac{1}{2}$ $18\frac{1}{2}$ $41\frac{1}{2}$ $18\frac{1}{2}$ $41\frac{1}{2}$ $18\frac$	Apr Mar May Feb Mar Jan Jan Jan Mar Mar Mar Feb Apr May	25 Jan 55% Jan 24% Jan 19% Feb 33 Jan 53% May 51 May 53% Jan 2% Jan 2% Jan 2% Jan 2% Jan 105 Jan 10% Feb 26 Apr 10% Feb 36 Jan	
Prod Export Corp	7 ½ 68 ½ 32 ½ 57 ½ 51 24 ¼ 26 77 16 ½ 20 ½	$\begin{array}{c} 752\\ 1854\\ 6634\\ 3154\\ 5334\\ 4956\\ 2454\\ 80c\\ 2454\\ 2557\\ 73\\ 10\\ 15\\ 16\\ 25c\\ 344\\ 90\end{array}$	7% 18% 68% 35 58% 58% 58% 58% 58% 58% 58% 58	$\begin{array}{c} 1,300\\ 200\\ 200\\ 200\\ 3,000\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200\\ 1,400\\ 500\\ 9,700\\ 550\\ 9,700\\ 550\\ 300\\ 5,400\\ 1,000\\ 20,500\\ 20,500\\ 40\\ \end{array}$	$3\frac{14}{5}$ $18\frac{15}{25}$ $25\frac{14}{4}\frac{15}{4}$ $41\frac{15}{4}$ $41\frac{15}{4}$ $22\frac{15}{4}$ $41\frac{15}{4}$ $22\frac{15}{2}$ 2215	Apr Mar May Feb Mar Jan Jan Jan Jan Mar Mar Feb Apr May Mar Jan	25 Jan 55% Jan 24% Jan 19% Feb 73% Feb 33 Jan 53% May 51 May 11% May 11% Jan 23% Jan 23% Jan 23% Feb 26 Apr 105 Jan 16% Feb 17% May 556 Jan 41 May	
Prod Export Corp	7½ 68½ 32% 57½ 51 24¼ 26 77 16½ 25% 77 16½ 20% 77 	$\begin{array}{c} 755\\ 856\\ 6634\\ 5334\\ 4936\\ 741\\ 80c\\ 2434\\ 2554\\ 73\\ 10\\ 15\\ 16\\ 25c\\ 3434\\ 90\\ 30\\ 2936\\ \end{array}$	$\begin{array}{c} 57852878\\ 7856878\\ 7856878\\ 7858788\\ 785878\\ 785878\\ 785878\\ 785878\\ 785878\\ 785878\\ 785878\\ 78$	$\begin{array}{c} 1,300\\ 200\\ 200\\ 209\\ 3,000\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200\\ 1,400\\ 500\\ 9,700\\ 00\\ 5,500\\ 5,400\\ 1,000\\ 20,500\\ 20,500\\ 40\\ 2,400\\ 5,500\\ \end{array}$	$3\frac{14}{5}$ $18\frac{15}{25}$ $41\frac{5}{25}$ $41\frac{5}{44}$ $41\frac{5}{22}$ $41\frac{5}{22}$ $41\frac{5}{22}$ $41\frac{5}{22}$ $22\frac{5}{65}$ 9 $14\frac{5}{25}$ $25\frac{5}{25}$ $14\frac{5}{22}$ $22\frac{5}{65}$ 9 $14\frac{5}{25}$ $25\frac{5}{25}$ $14\frac{5}{22}$ $22\frac{5}{6}$ $86\frac{15}{25}$ $16\frac{16}{25}$ $16\frac{16}{25}$	Apr May Mar Feb Mar Jan Apr Jan Apr Jan Mar Mar Feb Apr Mar Feb Apr Jan Mar Feb	25 Jan 55% Jan 24% Jan 19% Feb 73% Feb 33 Jan 53% May 51 May 53% Jan 2% Jan 2% Jan 2% Jan 2% Jan 2% Jan 105 Jan 10% Feb 26 Apr 10% Jan 10% Feb 7% May 55c Jan 41 May 82% Apr 31% May	
Prod Export Corp	7½ 68½ 32% 57½ 51 24¼ 26 77 16½ 24¼ 25c 40½ 	$\begin{array}{c} 75\%\\ 8661\%\\ 49\%\\ 49\%\\ 77\%\\ 41\%\\ 245\%\\ 73\\ 10\\ 15\\ 16\\ 25c\\ 34\%\\ 90\\ 29\%\\ 13\\ 33\end{array}$	57852 7855 7855 7855 7855 7855 7855 7855 7855 7855 7855 7855	$\begin{array}{c} 1,300\\ 200\\ 200\\ 209\\ 3,000\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200\\ 1,400\\ 500\\ 9,700\\ 00\\ 5,00\\ 9,700\\ 00\\ 5,400\\ 1,000\\ 20,500\\ 20,500\\ 2,400\\ 2,500\\ 9,800\\ 5,500\\ 9,800\\ 5,500\\ \end{array}$	$3\frac{14}{5}$ $18\frac{15}{25}$ 1815	Apr May Mar Feb Mar Feb Jan Jan Jan Mar Mar Feb Apr Mar Feb Apr Jan Apr Jan	25 Jan 55% Jan 24% Jan 19% Feb 73% Feb 73% Feb 38 Jan 58% May 51 May 51 May 51 May 2% Jan 1% Jan 2% Jan 2% Jan 2% Jan 2% Jan 2% Jan 2% Jan 2% Jan 2% Jan 1% Jan 2% Jan 1% Feb 7% Jan 1% Feb 7% Jan 2% Jan 1% Feb 34% Feb 34% Feb 34% Feb 34% Feb 34% Feb 38% Feb	
Prod Export Corp	7% 68% 32% 57% 51 	$\begin{array}{c} 75\%\\ 6661\%\\ 90\%\\ 25\%\\ 73\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 24\%\\ 73\\ 10\\ 15\\ 16\\ 25c\\ 34\%\\ 90\\ 29\%\\ 13\\ 30\%\\ \end{array}$	$\begin{array}{c} 578528\\ 7$	$\begin{array}{c} 1,300\\ 200\\ 200\\ 200\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200\\ 9,700\\ 500\\ 9,700\\ 500\\ 9,700\\ 500\\ 20,500\\ 1,000\\ 20,500\\ 1,000\\ 20,500\\ 5,500\\ 9,800\\ 5,800$	$3\frac{1}{4}$ $5\frac{5}{25}$ $44\frac{1}{5}$ $41\frac{1}{5}$ $41\frac{1}{5}$ $41\frac{1}{5}$ $24\frac{1}{5}$ $25\frac{1}{5}$ $9\frac{1}{5}$ $14\frac{1}{5}$ $25\frac{1}{5}$ $86\frac{1}{5}$ $16\frac{1}{5}$ $3\frac{1}{5}$ $26\frac{1}{5}$ $11\frac{1}{5}$ $26\frac{1}{5}$ $11\frac{1}{5}$ $26\frac{1}{5}$ $11\frac{1}{5}$ $26\frac{1}{5}$ $11\frac{1}{5}$ $26\frac{1}{5}$ $11\frac{1}{5}$ $26\frac{1}{5}$ $11\frac{1}{5}$ $26\frac{1}{5}$ $11\frac{1}$	Apr May Mar Feb Mar Jan Jan Jan Jan Jan Jan Jan Jan Jan Jan	25 Jan 55% Jan 24% Jan 19% Feb 73% Feb 73% Feb 38 Jan 58% May 51 May 51 May 51 May 51 May 25% Jan 28% Feb 26 Apr 28% Feb 105 Jan 40% Jan 10% Jan 10% Apr 550 Jan 41 May 92% Apr	
Prod Export Corp	7% 68% 57% 51 24% 26% 77 77 16% 25% 40% 31% 4% 31% 71	$\begin{array}{c} 75\%\\ 6661\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 49\%\\ 49$	578578787878787878787878787878787878787	$\begin{array}{c} 1,300\\ 200\\ 200\\ 200\\ 6,100\\ 8,200\\ 430\\ 700\\ 100\\ 200\\ 1,400\\ 500\\ 9,700\\ 500\\ 9,700\\ 20,500\\ 20,500\\ 20,500\\ 20,500\\ 20,500\\ 400\\ 5,500\\ 9,800\\ 5,800\\ 3,900\\ 1,300\\ 400\\ \end{array}$	$3\frac{14}{5}$ 65 $25\frac{44}{5}$ $41\frac{14}{5}$ $41\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ $24\frac{14}{5}$ 250 $86\frac{14}{14}$ $16\frac{16}{3}\frac{14}{5}$ $11\frac{16}{5}$ $26\frac{16}{12}$ 12	Apr May Mar Feb Jan Jan Jan Jan Jan Jan Jan Mar Mar Feb Apr May May	25 Jan 55% Jan 24% Jan 19% Feb 73% Feb 73% Feb 38 Jan 58½ May 51 May 51% May 51% May 51% May 21% Jan 28% Feb 28 Apr 28% Feb 28 Apr 75% Jan 16% Feb 17% May 21% May 21% May 21% May 21% Apr 75% Jan 15 Apr 75% Jan	
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the West Utilities egis Paper o-American Olf	1 ¹ / ₄ 1 ¹ / ₄ 25 59 25 145 ¹ / ₄ 145 ¹ / ₄ 49 ³ / ₄ 144 31 ¹ / ₄	$1\frac{1}{14}$ $24\frac{3}{14}$ $58\frac{1}{26}$ $64\frac{3}{16}$ 114 $24\frac{3}{16}$ 114 140 $77\frac{3}{46}$ 54 $143\frac{3}{16}$ $90\frac{1}{26}$	$2\frac{1}{12}$ $25\frac{1}{25}$ 60 $66\frac{1}{14}$ 114 $25\frac{1}{14}$ 113 $50\frac{1}{25}$ $145\frac{1}{24}$ $21\frac{1}{24}$	$18,300 \\ 4,300 \\ 4,300 \\ 390 \\ 3,500 \\ 20 \\ 60,100 \\ 130 \\ 700 \\ 60 \\ 18,900 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 100 \\ 0 \\ 100 \\ 0 \\ 100 \\ 0 \\ 100 \\ 0 \\ $	134 1 18 5581/2 481/3 110 211/3 102 132 7771/3 54 108 421/4 127 7771/3	Apr May Jan May Jan Mar Mar Feb Mar May Apr Jan Jan	214 May 114 May 2634 Apr 72 Jan 6654 May 114 Apr 3114 Feb 150 Feb 96 Jan 65 Feb 113 Jan 5014 May	
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egis Paper	1 ¹ / ₄ 1 ¹ / ₄ 25 59 25 145 ¹ / ₄ 145 ¹ / ₄ 49 ³ / ₄ 144 31 ¹ / ₄	$1\frac{5}{114}$ $24\frac{3}{114}$ $58\frac{5}{114}$ $24\frac{3}{114}$ 140 $77\frac{7}{14}$ 54 $118\frac{5}{143}$ $143\frac{5}{143}$ $90\frac{5}{143}$	$2\frac{1}{12}$ $25\frac{1}{25}$ 60 $66\frac{1}{14}$ 114 $25\frac{1}{14}$ 113 $50\frac{1}{25}$ $145\frac{1}{24}$ $21\frac{1}{25}$	$18,300 \\ 4,300 \\ 4,300 \\ 390 \\ 3,500 \\ 20 \\ 60,100 \\ 130 \\ 700 \\ 60 \\ 18,900 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 500 \\ 180 \\ 0 \\ 100 \\ 0 \\ 100 \\ 0 \\ 100 \\ 0 \\ 100 \\ 0 \\ $	134 1 18 5581/2 481/3 110 211/3 102 132 7771/3 54 108 421/4 127 7771/3	Apr May Jan May Jan Mar Mar Feb Mar May Apr Jan Jan	214 May 114 May 2634 Apr 72 Jan 6654 May 114 Apr 3114 Feb 150 Feb 96 Jan 65 Feb 113 Jan 5014 May	

| High.

Range Since Jan. 1.

Low.

2390

THE CHRONICLE

[Vol. 120.

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Former Standard Oil Subsidiaries (Concluded) Par.	Friday Last Sale Price.	Week's Range of Prices. Low. High.	Sales for Week. Shares.	Range Sinc	e Jan. 1. High.	Bonds (Concluded)—	Friday Lasi Sale Price	Week's Range of Prices. Low. High	Sales for Week.	Range Since Low.	Jan. 1. High.
Standard Oll (Neb)10 Standard Oll of N Y27 Stand Oll (Ohlo) com100 Preferred100 Swan & Finch100 Vacuum Oll	44 318 120 88¼	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	40 17,100 110 80 90 9,700	240 Apr 41 Api 338 Jai 117½ Jan 16 Mar 80½ Jai	270 Jan 48% Feb 369 Jan 123 Mar 27 Jan 96¼ Feb	Belgo-Can Paper 68194; Bell Telep of Can 58196; Beth Steel equip 78193; Canadian Nat Rys 78 193; 4 1/48192; Chie R I & Pac 5 1/48192 Chies Serv 78 Ser B1966 Cities Serv 78 Ser B1966	99½ 103½	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,000 91,000 23,000 16,000 4,000 3,000 10,000 63,000	9734 Jan 9734 Feb 103 Mai 10834 Jan 9234 Jan 10034 Jan 15034 Jar 15034 Jar 111 Jan	99% May 99% May 104% Jan 112% Apr 94% Jan 101% Jan 178% Feb 128 Feb
Allen Oll	71/2 61/8 3 4 12% 95c 31/4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 1,000\\ 25.900\\ 1,700\\ 300\\ 5.100\\ 5.100\\ 1.800\\ 24,200\end{array}$	48c Apr 21/4 Jan 5 Apr 21/6 Mar 31/6 Mar 81/4 Jan 81/4 Jan 1 4/4 Jan	70c Apr 8 Apr 8% Feb 4 Jab 4% Feb 14% Apr 97c Jan 3% Feb	Cities Service 7s Ser D 1966 Cities Serv Pr & Lt 6s, 1944 Cons G E L & P Balt— 64/5s Serles D	101 3 93 ¼ 103 86 93	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	312.00(03.00(5.00(1,000 2.00(16.00(74,00(9814 Jan 92 Feb 10834 Jar 10414 Jar 10134 Jar 80 Apr 9114 May	106½ Feb 94¾ Mar 110½ May 107% May 103½ Apr 95 Jan 98 Mar
Glilliand Oli com v t c Preferred v t c	25 15c 6436 2436 576	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 100 \\ 2.700 \\ 21,700 \\ 1,600 \\ 70 500 \\ 46 000 \\ 3.900$	1 1% Apr 25 May 15c Apr 63 5 Ma 22 % Ma 22 % Ma 23 Jat 5 Fet 2c Jat 75c Jat	3 ³ ⁄ ₄ Mar 25 May 27c Feb 71 Feb 28 ³ ⁄ ₈ Feb 5 ¹ ⁄ ₄ Jan 7 ¹ ⁄ ₄ Apr 1 ¹ ⁄ ₆ Feb	Cuban Telephone 75/8 1941 Cudah yP deb 55/8 193 58	107 ½ 91 ½ 105 ¾ 116 ½ 102 ½ 82 ¾	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5.00(30.00(8.00(23.00(65.00(28.00(41.00(194.00(18.00(106 Jan ~95 Jai 90 Apr 104 Jai 1025 Jai 11034 Jai 1005 Jai 1005 Apr 925 Apr	107 1/4 Apr 95 Feb 94 May 105 Feb 106 May 117 1/4 Mar 104 1/4 Jan 88 1/4 Feb 99 Mar
Margay Oil Corp	4 21 ¼ 113 ½ 5 ¼	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5,000 3,100 200 24,600 40 1,700 100 100	50e Jai 1½ Jai 60e Api 18½ Jai 106 Jai 3½ Jai 6½ Mai 8½ Fel	11/4 Mar 41/4 Feb 11/14 Feb 211/6 Mar 122 Mar 122 Mar 71/2 Apr 10 Mar	Gair (Robert) Co 78., 193; Galena-Signal Oil 78., 193; General Petroleum 68, 192; Grand Trunk Ry 6148, 193; Guif Mob & Nor RR 5148, 51; Guif Oil of Pa 68., 193; Hood Rubber 78., 193; Internat Paper 68 w 1, 195;	100 1013 1005 96	$\begin{array}{c} 99\frac{1}{4} 100\\ 104\frac{3}{4} 104\frac{3}{2}\\ 101\frac{3}{5} 101\frac{3}{5}\\ 103\frac{1}{5} 10\frac{1}{5}\\ 100\frac{1}{4} 100\frac{1}{5}\\ 100\frac{1}{4} 100\frac{1}{5}\\ 103 103\\ 96 96\frac{1}{5}\\ \end{array}$	$\begin{array}{c} 10 \ 00i \\ 6 \ 00i \\ 24 \ 00i \\ 41 \ 00i \\ 90 \ 00i \\ 10 \ 00i \\ 5 \ 00i \\ 90 \ 00i \end{array}$	99 Apr 104 ½ Jan 100 ½ Jan 105 ½ Jan 99 ¾ Apr 98 ½ Jan 102 Jan 95 Man	1021/2 Feb 1051/2 Feb 1011/4 Feb 109 Mar 1001/2 May 1011/2 May 1031/2 Apr 961/4 Apr
Ohio Fuel Corp2 Peer Oil Corp Reu Bank Oll Corp Royal Can Oil Syndicate Ryan Consol Petroleum2 Balt Creek Consol Oil1 Balt Creek Producers	1 23 1½ 5¾ 26½	25% 26%	$\begin{array}{r} 400\\ 500\\ 3.500\\ 500\\ 17.900\\ 1\ 300\\ 1.300\\ 9,900\end{array}$	990 Apr 314 Jan 615 Jan 24 Jan	34¼ Feb 1% Feb 25 Jan 32¼ Jan 2 Apr 9¼ Mar 8% Mar 27% Apr	Kan City Term Ry 5 ½8 '2 Krupp (Fried) Ltd 78 (192' Lehigh Power Secur 68 (192) Libby, McN & Lib 78 (193) Liggett Winchester 78, 1944 Manitoba Power 78, (194) Missouri Pac RR 58 (192' 68 Series E	925 101 k 103 k 102 k 101 k		31 00t 61 00t 15.00t 37 00t 1.00t 12 00t 52.00t 372.00t	1013% Mai 92 Api 1003% Mai 102 Jai 1071% Jai 981% Jai 993% Api 1003% Maj	102 1/8 Jan 99 1/4 Jan 101 3/4 Mar 104 May 108 1/4 Jan 103 Apr 101 May 101 1/8 May
Savoy Oll	10 45% 6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$100 \\ 200 \\ 800 \\ 5.000 \\ 13 \ 400 \\ 7.400 \\ 100 \\ 3,000$	21/8 Jai	31% Jan 151% Feb 353% May 101% May 41% Apr 71% Jan 7 Mar 70 Feb	Morris & Co 7 4s 1933 National Leather 8s. 192 New Orl Pub Serv 5s .195. N Y Railways 6s w 1 Nor States Pow 6 4s. 1933 6 4s % gold notes1933 Ohio Power 5s Ser B 1955 Ohia homa Gaa & El 5s 194	101 ½ 91 111 101 ½ 95 ½	$\begin{array}{c} 101 \frac{1}{5} 102 \frac{1}{5} \\ 101 101 \frac{1}{5} \\ 90 91 \\ 28 \frac{1}{2} 23 \frac{1}{5} \\ 106 116 \frac{1}{5} \\ 101 \frac{1}{5} 101 \frac{1}{5} \\ 93 \frac{1}{5} 95 \frac{1}{5} \\ 95 95 \\ 100 \frac{1}{5} 100 \frac{1}{5} \end{array}$	26,00 6.001 117.00(58,001 489.00(63.001 95,001 5.000 2.000	98½ Jar 101 A pi 86½ Jar 28½ Ma; 105½ Jar 99½ Jar 95 Ma: 97 Jar	1014% Feb 102 Jan 91 May 28% May 116% May 102% Mar 95% Mar 100% Mar
Mining Storks-	500	500 500	100	50a Mar	02/ Mar	Pennok Oil Corp 6s1927 Penn Power & Light 5s '5. 5s series D1957 Phile Floreds 5.	97 ¼ 97	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 000 50 000 65,000	93 Jai 95 Api	97 1/2 May 97 1/2 May 100 Apr
Alvarado Min & Mill	50c 22c 4½ 96c 2¾	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 100 \\ 56,000 \\ 2,000 \\ 21,400 \\ 200 \\ 21,000 \\ 2,20 \\ 20 \\ 200 \\$	50c May 7e Jay 15c Ma 31/3 Fet 31/4 Mai 21/2 Ma 11/4 Ma	23% Mar 36c Feb 26c Mar 41/2 Jan 31/36 Feb 96c May 4 Feb 11/2 Apr	Phila Electric 5s .196 Phila Rap Transit 6s .197 Pure Oll Co 6 ½ 5 .193 Shawsheen Mill 7s .193 Slemans & Halsk 7s .193 Slemans & Halsk 7s .193 Sols-Sheff St & I 68 .192 Solvay & Cle 6s .192	96	$\begin{array}{c} 99 & 99 \\ 100 & 101 \\ 100 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	5,000 6 000 59 000 55,000 17.000 7,000 27 000	99 Mai 97 ½ Jai 100 Api 98 ½ Api 96 Api 101 Jai 100 Jai	99 Mar 10114 Apr 104 Jan 9914 Feb 9634 Feb 102 Jan 10316 May
Cortez Silver Mines1 Cresson Cons Gold M&M Diamond Bi Butte Reorg. 1 Engineer Gold Mines,Ltd i Eureka Croesus1 Forty-nine Mining1 Goldfield Consol Mines1 Goldfield State Mining1	370	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2,000\\ 1,60\\ 4,00\\ 17,80\\ 4,00\\ 76,00\\ 8,00\\ 1.00 \end{array}$	9c Ap 314 Ja 3c Ap 1414 Ja 7c Ja 5c Ja 1c Ja 5c Ap	250 Feb 4 Feb 4 Feb 57 May 230 Feb 37c Apr 8c Mar 10c Jan	South Calif Evision 5s. 194- Stand Case & El 6/ \pm s. 195- Stand Milling 5 $\frac{1}{2}$ s 194 Stand Oll of N Y 6 $\frac{1}{2}$ s. 193 Sun Oll 5 $\frac{1}{2}$ s 193 Swift & Co 5s Oct 15 193 Thysen (Aug) I&SW 7s. 36 Tidal Osage Oll 7s 193	1321 963 963	95% 96 123 135½ 96 96 107¼ 107¾ 96¼ 97 96¼ 96 95 96¼ 95 97¼ 104 104	25.000 1.000 1.000 30.000 93.000 05.000 1.35.000 1.000	92 Jai 10634 Jai 9534 Mai 1061% Jai 9536 Jai 94 Jai 95 May 103 Jai	9; May 135½ May 96¼ Mar 108 Feb 97 Jan 96% Feb 99% Feb 104¾ Jan
Gold Zone Divide100 Harmill Divide100 Hawti orne Mines Inc10 Heeta Mining250 Hollinger Consol G M6 Howe Sound Co New you to refa	80 180 15 1434	$\begin{array}{c cccc} 4c & 5c \\ 7c & 8c \\ 18c & 20c \\ 1436 & 15 \\ 1436 & 1436 \\ 1536 & 16 \end{array}$	22,00 15,00 12:00 3,60 60 1,70	2c Ap 7c Ma 8c Fei 1214 Ap 1314 Ma 1514 Ap	8c Jan 23c Apr 23c Apr 16% Feb 15% Jan 21% Feb	Toho El Pow (Japan) 78 55 Trans-Cen inental Oil 78'3' Union Oil Cal 58 193 United Oil Prod 88 193 United Rysof Hav 7 \state 193 U S Rubber Ser 6 \stat. 192	96 1093 101	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	52 000 11.000 8,000 31.000 14.000 11.000 32.000	90 May 99¾ Ap 95¼ Mar 28 Jat 107¼ Mar 100¾ Apr 100¾ Apr	90% Mar 100 Apr 96% Mar 35% Jan 110 Jan 102% Mar 102 Mar
Jerome Verde Devel Karr Lake	9c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6t 72,6t 1t 2,0t 15,0t 2t 12,0t 35	/8c Ja 1% Ja 1% Ja 1% Ap 1c Ap 2c Ma 1% Ma 1% Ma 1% Ma	2 Apr 254 May 134 Feb 3c Jan 8c Jan 256 Jan 18c Mar 199 Jan	Serial 614 % notes192 Serial 614 % notes192 Serial 614 % notes192 Serial 614 % notes193 Serial 614 % notes193	981	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	33 000 25 000 30 000 12 000 31.000 21.000 28.000 29.000	100 ¼ Apr 99 ¼ Apr 97 ¼ Apr 97 ¼ Apr 97 Mai 96 ¼ Apr 96 ¼ Apr 96 ½ May 96 Apr	1023% Mar 1015% Mar 100% Apr 100 Mar 993% Mar 983% Mar 985% Mar
Nipissing Mines	80c 29c 36c 23/ c 2c	75c 80c 29c 30c 33c 35c	9,21 6.01 3.01 57.01 6.01 2.01 2.01 1.01	4% Ma 75c Ma 15c Fe 25c Ap 2 Ja 1c Ja 20c Fe 5c Ap	6% Jan 1% Jan 52c Jan 55c Mar 2% Jan 3c Jan 48c Jan 14c Jan	Serial 6 ½ % notes. 193 Webster Mills 6 ½ 8193	96 953 96 1053	95% 96% 95% 96% 95% 96% 95% 96%	35,000 44,000 50,000 33,000 39,000 88,000 1,000 26,000	95% Apr 95% May 95% Apr 95% May 95% May 105% Apr 104 Jan 97% May	98½ Apr 98 Mar 97¾ Apr 97¾ Apr 98 Mar 107¼ Jan 106 Mar 103¼ Jan
San Toy Mining. Silver Dale Mining. South Amer Gold & Plat. Spearhead Gold Mining. Standard Silver-Lead. Teck Hughes. Tintle Standard Mining.	10	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2.00 9,00 10 42 0. 3.00 3.00	2c Ja 1c Fe 2¾ Ma 4c Fe 8c Ja 1¼ Ja 8¾ Fe	7c Feb 4c Feb 3 ³ 4 Jan 9c Jan 30c Apr 1 ³ 4 Feb 9 ¹ 4 Feb	Foreign Government and Municipalities Bogota (Colombia) 8s 194 Gratz (City) Austria 8s '5 Denmark (King) 6s 197	943 98		324,000 44.000 56.000	93 Mar 97 May 9814 Mar	97¼ Jan 98 Mar 100 Feb
Tonopah-Belmont Devel Tonopah Divide Tonopah Extension Tonopah Mining Trinity Copper Duited Verde Extens U S Continental Mines	54c 22c 23 33 10c	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	80 2,00 4,20 15,00 4,00 50 4,00	52c Ap 22c Ma, 2 May 1 ⁷ 18 Mai 10c May 2012 Api 8c Jan	85c Mar 39c Jan 3 ⁴ 16 Feb 3 ³ 4 May 25c Jan 29 ³ 4 Jan 16c Mar	French Nat Mall SS 78 194 Indust Mtge Bk of Finlan Ist M coll & f 78 194 Medellin (Colombia) 88 '4 Netherlands (Kingd) os B '7 Russian Government. 191 61/48 ctfs	80 4 933 4 93 5 93 106 133 123	79% 80% 92% 93% 98 98 105% 106 13% 13% 12 12%	60,000 64,000 10 000 22 000 2.000 21.000	77 ½ Apr 92 ½ Mai 98 Jar 102 ¼ Maj 13 ½ Jar 12 May	91 Jan 95 Jan 98 Jan 107 Feb 175% Feb 17 Feb
Unity Gold Mines Uta h Apex Wencen Copper Mining. Western Utah Copper White Caps Extension . Yukon Alaska trust etfs. Yukon Gold Co	61 37 153	14c 14c 3c 3c	12.0. 1.0. 1.0.	50c Mat 434 Jan 2 Jan 14c May 2c Abr 15 Jan 35c Feb	8 14 Jan 5 Apr 25c Feb 4c Jan 16 Jan	512s Switzerland Govt 512s 192 External 5% notes 100 * No par value. k Corr additional transactions w issued. x Ex-dividend. p	ection.	4 101 1/4 101 3/8 100 1/4 100 1/4 1 Listed on th found. o New	e Stock	Exchange this	
Bonda- Allied Pack conv deb 68 '8		781/ 791/	\$15,00	74 Mai	8414 Feb		URF	ENT NOT	TICES	5.	
88, Series B	91 1075 013 975 975 97 112	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	16.00 12.0. 10.00	84 Mat 91 Mat 06¾ Jan 101¼ Apt 96½ Jan 95 Jan 103 Mat	94% Feb 91% Mar 107% M y 102% Jan 101% Feb 97% Feb	-Cronwall & Co., C R. Young and John A. I -Guaranty Trust C the common stock of th	Bassett o. of N le Gab	have become Tew York has riel Snubber 1	been a Mfg. Co	ted with the appointed co o., Cleveland	ir company. -registrar of ., Ohio.
American Fower & Light- 6s old without warr 201 6s, new Amer Folling Mill 6s 193 Amer Folling Mill 6s 193 American Thread 6s 1923 Anaconda Cop Min 6s 1923 Andian Nat Corp 6s 194	1031	$\begin{array}{c} 95 & 95 \\ 102 \\ 102 \\ 80 & 94 \\ 103$	73,000 3,000 13 000	93% Jan 95 Mat 100 Jan 80 May 102¼ Jan 102¼ Jan 103 Apt	9534 Mar 10234 Apr 9834 Apr 104 Feb 10334 Jan	-F. M. Delano, bro removal of his office fro -Leslie, Banks & C office from 50 Church & -Cullen & Drew ann	om 2 R Co., a St. to 7	countants. a Dey St., Ne	o Nassa nnounc w York	u St., New S e the remove City.	fork. val of their
Without warrants. Assoc Gas & Elec 6 1/3 195 Assoc'd Simmons Hardwar 6 1/3	102 1	$\begin{array}{c} 98 & 98 \\ 100\% & 102\% \\ 83 & 83 \\ 20\% & 20\% \\ 68\% & 69\% \\ 68\% & 69\% \end{array}$	5,000 72,000 31,000 26,000 60,000	98 May 1003 May 81 Feb 183 Jan 62 Jan	98 May 103 Apr 8414 Mar 27 Mar 7014 Mar	Chase National Bank, I —Noah MacDowell Exchange firm of H. N —Kenneth C. Kenn office of Kelley, Drayto	nas join Jr. is . Whit edy ha	ned their sales now associat ney & Sons. as become as	o force. and with	h the New	York Stock
Balt & Ohio S W Div 5s '56 Beaver Board Co 8s 193 Beaver Products 71/2s.194:	5	93 94	554,000 22,000 5,000	98 Apt 88 Jan 106¼ May	96 Jan	-Kearns & William Broadway to 32 Broad	is anno		noval o	of their offic	ces from 61

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Investment and Bailroad Intelligence.

Latest Gross Earnings by Weeks.—In the table which follows we sum up separately the earnings for the fourth week of April. The table covers 13 roads and shows 1.34% decrease from the same week last year.

Fourth Week of April.	1925.	1924.	Increase.	Decrease.
	\$	\$	\$	s
Ann Arbor	140.851		1,871	
Buffalo Rochester & Pittsburgh_	377.328		267	
Canadian National	5.755.506	5.959.318		203.812
Canadian Pacific	3.839.000	4.271.000		432.000
Duluth So Shore & Atlantic	139.159		1001100	6.467
Great Northern	2.342.000 130.400		129.438	
Mineral Range	14.764			7.289
Minneapolis & St. Louis	243 870		1.365	1.310
Mobile & Ohio	506.978		1.500	16.638
St. Louis-San Francisco	2.252.941		77.423	10.000
St. Louis Southwestern	569,700		17,120	36.279
Southern Ry. System			137,890	00.210
Western Maryland	534.276	479.037	55.239	
Total (13 roads)	21.643.981	21 044 283	403.493	703.795
Net decrease (1.36%)		2.10111200	100,400	300.302

In the following we show the weekly earnings for a number of weeks past:

Week.	Current Year.	Previous Year.	Increase or Decrease.	76
1st week January (16 roads)	$\begin{array}{c} 15.731 \ 316\\ 16.863 \ 185\\ 22 \ 784 \ 700\\ 16 \ 669 \ 351\\ 17.244 \ 485\\ 16.957 \ 292\\ 16 \ 523 \ 761\\ 18.002 \ 499\\ 16.940 \ 753\\ 23 \ 153 \ 228\\ 16.570 \ 808\\ 16 \ 384 \ 924 \end{array}$	$\begin{array}{c} 17.670.268\\7.9\\19.300.342\\18.225.842\\19.134.428\\17.960.532\\24.130.086\\17.191.341\\17.347.429\\16.754.973\end{array}$	$\begin{array}{r} -577.357\\ -512.674\\ -296.025\\ -536.234\\ -425.783\\ -3.311\\ -2.343.050\\ -1.702.078\\ -1.131.929\\ -1.019.779\\ -976.858\\ -620.533\\ -962.505\end{array}$	2.20 3.54 2.91 1.299 3.11 2.40 2.11 12.13 9.33 5.91 5.67 4.04 3.58 5.55

We also give the following comparisons of the monthly totals of railroad earnings, both gross and net (the net before the deduction of taxes), these being very comprehensive, they include all the Class A roads in the country, with a total mileage each month as stated in the footnote to the table.

Month		tross Earning	78.	Net Earnings.			
AL OBIN	1925.	1924.	Increase or Decrease.	1925.	1924	Increase of Decrease.	
Jan Feb	\$ 483,195,642 454,009,669	\$ 167,329,225 478,451,607	\$ +15,866,417 -24,441,938	\$ 101.022.458 09.460.389	\$ 83,680,754	\$ +17.341.70	

Note.—Percentage of increase or decrease in net for above months has been January, 20.73% inc.; February, 4.77% dec. In January the length of road covered was 236,149 miles in 1925, against 235,498 miles in 1924; in February, 236,642 miles, against 236,031 miles.

Net Earnings Monthly to Latest Dates.—The table following shows the gross and net earnings for STEAM railroads reported this week:

ramoaus re	sporteu	uns wee	K.			
	-Gross from 1925. S	Railway— 1924. \$	-Net from 1925. \$	Railway— 1924. S	Net after 1925. \$	Tares
A manlagen Day D	TRACAS				÷	<i>•</i>
American Ry E January	12,091,628		250,907	265,026	78,561	84,938
Atlanta Birmin						
March From Jan 1_	460,680 1.362.075	433,289 1,205,472	54,106 148,184	$56,092 \\ 104,702$	$43,278 \\ 108,629$	$43,317 \\ 66,312$
Canadian Nati Chic Det & C	anada Gr I	Fr Jet—				
March From Jan 1_	$267,765 \\ 829,860$	327,493 827,913	$155,202 \\ 487,530$	193,585 448,009	$141,202 \\ 445,519$	$184,875 \\ 422,790$
Canadian Pacif	ic Lines in 1	Maine-				
March From Jan 1.	$306.153 \\ 859.378$	355,929 986,067	$92,594 \\ 245,215$	127,189 299,606	$81,594 \\ 212,215$	$116,189 \\ 266,606$
Chicago Peoria	& St Louis					200,000
March	99,551	111,913	4.152	5,380	936	1,863
From Jan 1.	318,849	332,231	19,210	13,895	8,946	3,351
Colorado & Sou	thern-					0,001
March	847,019	1,018.848	86,654	187,414	22,966	124,655
From Jan 1_	2,900,720	3,155,582	538,244	580,364	347,145	391,700
Denver & Rio C	Frande Wes	tern-				
		2,354,266	519,668	431,079	351,269	263,269
From Jan 1_	7,246,574	7,179,557	1,368,069	1,172,479	862,970	667,588
Erie-						
New Jersey &	New York	-		and then		
March	130,733	133,023	12,581	19,574	8,827	15,759
From Jan 1_	381,330	378,488	23,840	48,399	13,050	37,214
Georgia-			105 005			
March	540,195	524,026	125,685	107,604	112,911	99,745
From Jan 1.		1,491,338	238,334	293,509	200,207	272,057
Gulf & Ship Isla	and—	202 015	00 767	79 554	72 001	50.000
March	$321,608 \\ 939,145$	308,015 902,862	99,767 311,137	$73,554 \\ 271,807$	$73,281 \\ 226,280$	50,092
From Jan 1.			011,107	211,001	220,280	192,848
Kansas City M	232,995	137,352	-78,246	-7,177		-13,793
March From Jan 1_	713,292	431,567	46,956	-15,236	15,998	-31,765
KC Mex & O			10,000	10,200	20,000	01,100
March	249,941	134,515	44,293	-20,467	37,106	-24.470
From Jan 1.	827,689	463,050	247,227	22,449	226,040	10,410
Louisiana Ry &						
March	313,605	292,207	33.052	-1,408	13,191	-19,408
From Jan 1.	896,200	877,874	63,706	40,421	3,276	-13,621
Louisiana Ry &	Nay of Tex					
March	116,303	100,396	4,829	4,792	1,020	792
From Jan 1_	339,958	316,171	35,251	14,967	23,442	2,967
Midland Valley						
March	356,980	390,623	104,837	142,360	87,974	125,688
From Jan 1.	1,067,543	1,114,621	392,423	399,320	342,006	349,952
Missouri Kansa	s Texas of 7	rexas—				
March	1,851,057	1,475,744	521,140	238,284	442,161	190,085
From Jan 1.	5,642,973	4,732,472	1,451,142	1,013,063	1,266,697	860,977

	Gross from 1925.	Railway— 1924.	-Net from 1925.	Ratiway- 1924.	Net after 1925.	Taxes- 1924.
Nevada North	orn_					
March From Jan 1.	84,449	86.773 254,587	31,250 93,686	42,842 123,077	$20.774 \\ 62,257$	35,917 102,308
Pullman Co- March From Jan 1.1		5,609,417 17,158,720	868,053 2,658,034	487,893 1,790,785	573,008 1,766,498	262,402 1,046,551
				-11001100		
Richmond Fred March From Jan 1.	1,179,966 3,222,112	1,081,663 3,058,421	469.466 1,214,044	365,537 1,048,501	399,083 1,022,885	$307.611 \\ 876.213$
San Antonio &						
March. From Jan 1.	1,518,693	514,213 1,474,471	-12,230 -68.542	$17,120 \\ 84,221$	$-28.639 \\ -118.163$	$1,106 \\ 34,537$
San Antonio U			1 1 1 1 1 1 1 1			lin l
March From Jan 1.	402,629	$112.834 \\ 358,583$	$ \begin{array}{r} 16.803 \\ 89,695 \end{array} $	8,757 60,045	$12.875 \\ 78,220$	$5,428 \\ 49,661$
Southern Pacif Atlantic SS L	ines-					
March From Jan 1.		1,008,411 2,986,569	-10.781 -297,011	91,706 216,962	$-25.291 \\ -341,234$	79.772 181,002
Southern Ry- Georgia So &						
March From Jan 1.	1.450,208	415,554 1,239,400	$136.535 \\ 479.090$	95.056 304,035	$112,261 \\ 401,088$	76.903 246,85 :
Northern Ala	abama-					
March From Jan 1.	139.797 382.728	$137,400 \\ 410,134$	$69,285 \\ 170.629$	55,548 192,933	$63.160 \\ 155.254$	46,511 172,816
Spokane Intern	ational-					
March From Jan 1.	$96.360 \\ 268.496$	$106.094 \\ 284.930$	$30,926 \\ 82,180$	38,789 90,899	25,697 66,530	33.030 73,585
Spokane Portla	nd & Seattl	e—				
March From Jan 1.			$229.748 \\ 559.940$	238.630 737.365	$155.135 \\ 337.258$	167.945 521,92 9
Staten Island R			-			
March From Jan 1.	$224.642 \\ 623.752$	$212,560 \\ 610,284$	-1.237 -15.127	$14.763 \\ 24,169$	$-13,813 \\ -61,909$	$-303 \\ -25,121$
Union Pacific-						
St Joseph & C				40.447	10.005	07 100
March From Jan 1.	275.726 825,148	$277,000 \\ 830,546$	$57.563 \\ 219.421$	48.447 177.865	40,995 169,715	$35,132 \\ 137,917$
Western Pacific		2012 Barb				
March From Jan 1.		966.767 2,758,870	200.756 439,830	$131.430 \\ 372.373$	$121,035 \\ 202,492$	48,439 122,731
Western Ry of .	Alabama-					
March From Jan 1.	$306,718 \\ 832,906$	$268.006 \\ 794,109$	$100.162 \\ 240.343$	78.895 221,925	82,652 194,523	61,384 180,124

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Electric Railway and Other Public Utility Net Earnings.—The following table gives the returns of ELECTRIC railway and other public utility gross and net earnings with charges and surplus reported this week:

Compan	ies.	Current Year.	arnings Previous Year.	Current Year,	Previous Year.
Brazilian Tr, L &	P Ltd Ma	\$ r 2 344 123	\$ 2.240.271	\$ 1.345.927	\$ 1.406.727
From Jan 1		. 7.045.676	6.568.990	4.123.762	4.076.269
Cities Service Co 12 mos ende	d Mar 31	r 1.922.142	1.823.418 16.651.787	1.858.599 17.042.532	1.766.223 16.136.533
New York Rys C 9 mos end M	orp March	1 663,915	$\substack{735.260 \\ 6.733.977}$	*104,721 *972.329	*9,787 *135.806
Compan	ies.	Gross Earnings.	Net after Taxes.	Fixed Charges.	Balance, Surplus.
Asheville Power	& Mar '25	87.158	*34.728	5,972	28.756
Light Co 12 mos end	'24 Mar 31 '25	80.830	*30.520	$5.974 \\ 70.635$	$24,546 \\ 379,762$
	'24	1.000.331	*402,997	64.800	338.197
Boston Elev Ry	Mar '25 '24	*3.031.904 *3.076.060	878.706 730.870		211,956 75.778
Carolina Power	& Mar '25 '24	261.572	*176,496 *143,695	52.817	123,679
Light Co 12 mos end	Mar 31 '25 '24	2.890.940	*1.525.970	$35,352 \\ 534,246$	$108,343 \\ 991,724$
Citizens Trac Co	'24 Mar '25	2,396.607 89.507	*1,140.896 37,547	388.189 12.110	752.707
& Sub	'24	85.270	42.307 417.916	11.008	$25.437 \\ 31.299 \\ 279.948$
12 mos end	Mar 31 '25 '24	$978.981 \\ 994.732$	417.916 446.932	$137.969 \\ 125.918$	279,948
Havana Elec Ry Lt & Pow Co	, Mar '25	1,250,775	*636.286	89.754	546.532
3 mos end		3,812,139	*594.931 *1.982.234	91.487 269.433	503.444 1,712.801
Idaho Power Co	Mar '25	102 027	*1,804,208 *93,166	275.030	1.529.178
	'24	194.566	*96.561	$57.716 \\ 63.452 \\ 749.015$	$35,450 \\ 33,109$
12 mos end	Mar 51 25 '24	2,812.194 2,579.439	*1.450.426 *1.435.416	749.015 776.502	$701,411 \\ 658,914$
New Bedford Gas Edison Light (& Mar '25 '0 '24	220 061	*113.657 *98.009	<i>q</i> 58.180	55,477
12 mos end	Mar 31 25	3.646.667	*1,363.695	949.744 g613.649	$48,265 \\ 750,046$
Penn Central Lt	'24 Mar '25	3.595.163 350.208	*1,265.053 189.668	g582.148 69.335	682.905 120.333
& Power Co 12 mos end	'24	301.883	153.872	65.569	120.353 88,303 1,129,357
12 mos end	'24		1.950.337 1.584.391	$820,980 \\ 523,444$	1,129,357 1.060.947
Sou California Edison Co	Mar '25 '24	1.821.961	$1.146.125 \\ 580.490$	406,969 423,043	739.156
12 mos end	Mar 31 '25 '24	1,780.649 21.739,660 21,287,025	9.690.195 11.083,463	4,970.209 3,902,748	157,447 4,719,986 7,180,715
Tennessee Elec Power	Apr '25 '24	970,284 772,662	463,098	g265,053 g229,628	198.045
12 mos end	Apr 30 '25 '24	10.087.551 9,268,701	367,615 4,791,496 4,388,171	g2,925,292 g2,630,648	$137,987 \\ 1,886,204 \\ 1,757,523$
Utah Power & Light Co	Mar '25	809,341 772 580	*446.621	177.308	269.313
Light Co 12 mos end	Mar 31 '25	772.580 9,419,564	*426,930 *5,108,833	$177.308 \\ 177.479 \\ 2.133.558 \\ 0.000 \\ 551 \\ 0.000 \\ 551 \\ 0.000 \\ $	249,451 2,975.275
Yadkin River	24 Mar '25 '24	8,889,205 180,341	*4,601.721 *87,882	2,098.551 34,684	2,503,170 53,198
Power Co	'24	135,152	*68.232	34.599	33.633
12 mos end	Mar 31 '25 '24	1,990,790	*1.055,373	415,212	640,161

FINANCIAL REPORTS

Financial Reports.—An index to annual reports of steam railrc ads, street railway and miscellaneous companies which have been published during the preceding month will be given on the last Saturday of each month. This index will not include reports in the issue of the "Chronicle" in which it is published. The latest index will be found in the issue of May 2. The next will appear in that of May 30.

RUJA		L.	me on.	GOMTOLIC	u			[,,,	Lo Law.
Souther	Pacific C	ampapy		I INC	COME AC	COUNT F	OR CALENI	AR YEARS	
(41st Annual Repor			1094)	Operating Reve Freight Passenger Mail	enues—	1924.	1923.	1922.	1921.
				Passenger Mail		9,809.309 1,213,019	10,349,864	8,936.217 1.109.555	9,754,522 1,076,019
On subsequent pages extracts from the report	of Mr. Juli	us Kruttsch	nitt. Chair-	Express Other transport	tation	2,251.396	2,303.766	2,045.575 428.700	1 130 680
man of the Executive C	ommittee, to	ogether with	the income	Other than trans	sport'n	1,220.540	$\begin{array}{r}1.207.878\\2.303.766\\533.523\\1.279.695\end{array}$	1,160.949	509,960 1,168,361
account and the balance	sheet as of	Dec. 31 192	24.	Total oper. re	venues_ \$	53,384,173		\$45,679,048	\$42,844,933
TRAFFIC STATI.				Operating Exp Maint. of way &	a atom	07 040 070	ec 070 000	ar 050.000	er 002 620
Average miles of road	4. 1923. 11,396 11	1922. 151 11,14	$ \begin{array}{ccc} 1921. \\ 2 & 11,106 \end{array} $	Maint. of equip Traffic Miscellaneous of General	oment	9,367,209	\$6,972,362 8,947,037	\$5.358.092 8.424.973 1.478.277 18.667.039 378.041 1.945.711 <i>Cr</i> .29.249	\$5,003,620 7,848,414 1,460,462
				Transportation.		19,974,912	$\substack{1,642,467\\20.317,381\\465,441}$	18,667.039	20.555.651
Rail pass. carried, No 15.3 Rail pass. carried 1 mile_18413 Av. rec. from each pass.	91,408 1946415, \$3.52	712 1812334,77	0 1823478.352	General Transp. for inv	perations	2,004,681	$ \begin{array}{r} 465,441 \\ 2,026,814 \\ Cr.29,243 \end{array} $	378,041 1.945,711	392,49 3 1,776,284
Av. rec. per pass. per m_ 2.9; Rects, per rev. train mile	1 cts. 3.046	cts. 3.106 cts	3.321 cts.	the second se				Cr.29,249	Cr.12,123
Freight Traffic— Tons carried rev freight 54.2	22 594 52 479	860 44 070 16	e 29 206 979	Total oper. ex Net operating r	evenues_	541,387.634 511,996.538	\$40,342,259 \$11,906.851 2,204.054	\$36,222,884 \$9,456,164 2,124,235 3,776	\$37,024,801 \$5,820,132
Tons carried co.'s freight 10.2 Tons carr 1 m all for 14700	4,257 10,926	517 8.240.34	9 7.922.404	Taxes Uncollectible rai		2,442.535 17,808	2,204.054 12,314	2,124,235 3,776	1,862.057 36,014
Rail pass. carried 1 mile.18413 Av. rec. from each pass. Av. rec. per pass. per m. 2.9; Rects. per rev. train mile Freight Traffic- Tons carried rev. freight 54.2 Tons carried co.'s freight 10.2 Tons carr. 1 m., all fgt_14790 Av. rec'd from each ton. Av. per ton p. m. rev fgt 1.3 Rects.per.rev.train mile. Net tons per train. all fgt	\$3.38 \$3.38	3.49 \$3.8 cts 1.563 cts	4 \$4.50 s. 1.704 cts.	Operating inc	come			\$7,328,153	\$3,922,061
Rects.per.rev.train mile.	\$5.62 \$ \$41.25 61	5.50 $$6.17.74$ 603.6	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Other Income-					
Net tons per train, all fst Tons per loaded car—all		3.17 $003.03.17$ 23.1		Joint facility ren Inc. from lease of	of road	98,057 73	131,421 86	$113,459 \\ 1,278$	71,956 x1,474,579 644,037
The usual comparat	ve income	account wa	s given in	Inc. from funde	d securs	$73 \\ 413,934 \\ 212,374$	$ \begin{array}{r} 86 \\ 67,456 \\ 214,427 \end{array} $	49.409 197,048	644,037 552,599
V. 120, p. 2263.				securities & a	unfunded				
BALANCE SHEET DEC. 31	SOUTHERN H	ACIFIC CO. A	AND TRANS-	Miscellaneous		170.987 237.951	39,943 194,843	88,096 153,244	78,306 177,447
PORTATION SYST				Gross income	\$	\$10,669,572	\$10,338,660	\$7,930,6860	Cr\$6,920,985
Assets-	1924. \$	1923.	1922.	Deduct— Hire of equip.—	-Dr. bal	\$412 865	\$1,644,548	\$2,991,975	\$1,735,730
Investment in road and equip Improvs. on leased rail. prop			4.463.538	Hire of equip.— Joint facility re Interest on fund	ents	\$412,865 207,874 5,572,736 990,702	219.392 5,395.019 679.742 59.068	219,068 5,328,356 249,192	\$1.735.730 195.915 5.269.716
Deps. in lieu of mtge. prop. so	193.510 18.375.660 d 893.057 - 16.914.246	18.229.257 18.196.850	17,471,158 74.975 14,630,728	Int. on equip. o Rent for leased	blig'ns	990.702	679,742	249,192	180,580 59,364
Binking funds. Deps. in lieu of mtge. prop. so Miscellaneous physical prop Invests. in affiliated companie Stocks	16,914,246			Miscellaneous		$59,569 \\ 93,740$	59,068 68,510	58,865 85,846	Cr.226,952
Bonds	154 409 544	149 366 436	$\begin{array}{r} 281.342.009 \\ 143.460.538 \end{array}$	Net surplus. Int. on Adj. mt.		\$3.332.077	\$2,272.37 1	loss\$1002617	loss\$293.369
Other stocks and bonds	- 56.968.034	9.187.717	10,151,702	Annual another	nt of dis-				
Advances Other inv stments Cash	- 155.342.620	$135,859,994 \\ 41,460,919$	$\begin{array}{r} 29,441,970\\ 128,900,8 5\\ 56,119,173\\ 23,030,463\\ 4,590,224\\ 305,042\\ 197,562\end{array}$	count securiti		253,134	252,939	155,613	139,171
			23.030.463 4 590 224	Surplus for ye x Includes \$1	ar	\$1,828,943 accrued ac	\$1,394,4410 ditional con	if\$1,158,230 pensation a	pplicable to
Special deposits	- 317.580	306.962	$305.042 \\ 127.562$	x Includes \$1 period of Feder	al control	. y Revers	al of Nov. a	nd Dec. 192	0 accrual.
Loans and bills receivable. Traff. and car serv. bal. rec., Net bal. rec. from agts & conc Miscellaneous accts. receivable Material and supplies. Interest & dividends receivable Rents receivable	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	103,332 2,812,344	2,689.561	GE	NERAL I	BALANCE	SHEET DEC	EMBER 31.	
Miscellaneous accts. receivable	7,492,251	3,613.854 7.822.608 35.889,293	4,001.614 7,177,481	Assets-	1924. S	1923. \$	Liabilities-	1924.	1923.
Interest & dividends receivable	-30.496.820 -2,516.947 5,833	2.540.989	7,177,481 29,781,719 2,777,041 237,668	Inv. in road and equipment2			Common sto	ck 37 010 10	0 37,019,100
Rents receivable Other current assets	- 5,833 - 198,575	$239.580 \\ 335,719$	493.034	Sinking funds Depos. in lieu of	1,074	1,032	Pref. 6% cap	stk 37,30	0 23,894,100 0 37,300 0 17,338,000
Other current assets Deficit in guaranteed income Working fund advances	140,473		$26,120,156 \\ 277,039$	mtg.prop.sold Misc.phys.prop_	149,255 863,610	1,024,206	Mtge. bds. pr	ock 23,894,10 .stk 37,30 ns_ 17,191,00	0 33,659,000
Other unadjusted debits	- 140,473 25,360 - 14,476,234	$\substack{142,998\\25,360\\13,505,428\\179,979\\2,000,000}$	277.039 25.360 12.022.097	Inv. in affil. cos.:		000,044	S. A. L. bond	32,009,00 9 84 892 50	0 84,902,500
Discount on capital stock	v 155.630 - 3,988 600		$\begin{array}{r}12,022.051\\131,541\\3.988,600\\1.870.482\\17,102.218\end{array}$	Stks., pledged Stks., unpledg.	257.691	3,088,654	U.SNot	. of tes_ 14,957,40 eral	0 14,557,400
Discount on funded debt	1,721,182 11,332.362	3,988,600 1,793,919 13,331,048	1.870.482 17.102.218	Bds., pledged _ Bds., unpledg_	1,224,554 99,156	407.552	of RRs. no	tes. 2.000.00	0 2,000,000
Total	and so that the second s		and the second division of the second divisio	Advances	1,349,403 5,257,861	741,905 4,266,946	Non-negot. d to affil'd co	lebt 1,114,11	0 420,362
Liabilities—				Other invest'ts. Cash	844,456 3,115,230	317,854 4,921,791	Traff. & car s	erv. 500,00	
Capital stock do Trans. system compani Premium on capital stock	- 372,380,906	344,380,906 346,832.900 6,304,440	$\begin{array}{r} 344.380.906\\ 346.832.400\\ 6.304.440\\ 572.502.166\\ 26.237.628\\ 26.237.628\end{array}$	Special deposits_ Loans & bills rec.	844,456 3,115,230 855,272 42,339	1,059,568 43,575	bal. payabl Aud. acc'ts	e1.058.72	0 961,476
Premium on capital stock Funded debt	-6,304,440 -657.045,368	6,304,440 592,983,056	6,304,440 579,502,166	Traffic and car service balance			wages pays Misc. acc'ts p	ble 5.276.25	
Non-neg. debt to affil. comp_ Traffic and car serv. bal. pay	- 37.718.421	31.750.993	26.237.628	receivable Net bal. receiv'le	1,392,179	1,224,276	Int. mat'd un Div. mat. un	pd. 712,78	
Audited accts. and wages pay Loans & bills payable	- 15,691.578	17,829,659	5,433.696 15,206,336	from agents & conductors	258,297	190.617	Funded debt	ma-	
Miscellaneous accts. payable.	- 50.000 - 1.365.573 - 4.118.339	1,276,375	1,311,645	Indiv'ls & cos	1,486,600	1,630,801	Unmat. int.	accr 2.136.57	6 2,124,254
Interest matured unpaid Dividends matured unpaid		5,253,499	$\begin{array}{r}1,311,645\\4,478.052\\5,256.730\end{array}$	U. S. Governm't Other companies	259,930		Unmat.rents Oth. curr. lia	bil. 203.00	7 241.265
Funded debt matured unpa Unmatured dividends declared Unmatured interest accured.	d 20,713 L 600,000	13,714	24,714	for claims Materials & supp	88,816 4,322,995	5.088.110	Oth. def'd lla Ry. tax accri	uals 674.83	7 540,675
Uninatured rents accried	- 5,300.334	4,818.790 324,895 2,100.416 200.416	4,758,551 310,805	Int. & divs. rec. Rents receivable	53,692 5,617	3,868	Oper'g reserv Accr. dep. eq	uip. 5.771.61	1,448,490 4,653,238
Deferred liabilities	-1,481,313 1,445,317	2,100.416 338.069	$310.805 \\ 1,436.856 \\ 83.144$	Oth. curr. assets Work fund advs.	490,366 49,170	$314,302 \\ 65,931$	Res. for outst	tdg. 203. 19.42	6 19,526
Liability for provident funds. Tax liability		13 104 591		Oth. def'd assets Rents prepaid	348,184 400,500	474,948	Oth. unadj. o Add'n to pro	cred 2,049,44	
Insurance and casualty reserv Operating reserves	es 2.906,704	2,631,702	9,790,760 2,285,782 6,218,107	Ins. prem. prep. Discount on fun-	71,385		through in surplus	c. & 355,87	2 280,382
Accr. depre. of road and equip Other unadjusted credits		3.439.391 68.075.554 120.002.460	$\begin{array}{r} 2.203.102\\ 6.318.107\\ 64.351.595\\ 132.135.019\\ 1.671.198\\ 0.0000\\ 1.0700000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.0000\\ 0.000\\$	ded debt Claims in susp	4.425,127 266,473		Fund. debt r	et'd	
Add'ns to prop. thro inc. & su	- 130.466.147 r. 7.452.271	6.179,493	1.671.198	Other unadjus- ted debits	1.526.746		surplus		8 3,896 9 7,398,970
Fund. debt ret. thro inc. & sur Sinking fund reserves	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 120.603.469\\ 6.179.493\\ 25.234.995\\ 14.182.549\\ 3.818.178\\ 212.2742\\ 3.818.178\\ 3.977.242\\ 3$	24.673.802 13.218.245 3.818.178					sur. 3,482,77	
Approp. sur. not spec. investe Profit and loss	d 3.818.178 - 337,420.557	3.818.178 313.377.346	3.818.178 294.899.110	Total	nulated ;	and unpaid	interest of	a Adjustmer	nt mortgage
Total		1,934,513,605		(income) bonds or otherwise, or	amountir	ig to \$3.333	,333 and pay	able out of fu	iture income ended in the
-V 120 n 2262 2266				of other wise, of	aboot II	money of t	and bouture, 10		

-V. 120, p. 2263, 2266.

Chicago St. Paul Minneapolis & Omaha Ry. Co. (43rd Annual Report-Year Ended Dec. 31 1924.)

The remarks of President William H. Finley, together with a comparative income account and balance sheet and traffic statistical tables will be found under "Reports and Documents" on subsequent pages.—V. 120, p. 2265, 2008.

Seaboard Air Line Railway.

(Annual Report-Year Ended Dec. 31 1924.)

The remarks of President S. Davies Warfield, together with comparative income account and balance sheet for 1924, are given under "Reports and Documents" on subsequent pages.

TRAFFIC STATISTICS YEAR ENDED DECEMBER 31.

	~~~~~~	a set and the set as		and the second se
Average miles operated. No. of tons carried 1 m.2 No. of tons carried 1 m.2	$\substack{1924.\\3,571.19\\15,427,627\\2782272547}$	$\substack{1923.\\3,576.11\\14,995,016\\2627222,274}$	$\substack{1922.\\3.576.11\\12.379.096\\2250338.257}$	$\substack{1921.\\3.563.21\\9.878.529\\1858505.148}$
Average haul per ton Average haul per ton Average haul per ton No. of passengers carried No. pass. carried 1 mile 2 No. pass. carried 1 mile	779,088 180.34 \$1.376 3.534,863 78,360,026	$734.659 \\ 175.21 \\ \$1.392 \\ 4,205.053 \\ 292,740,830$	$\begin{array}{r} 629,270\\181.79\\\$1.422\\3,939,254\\256,165,272\end{array}$	$\begin{array}{r} 521,582\\ 188.14\\ \$1.571\\ 4.478,329\\ 280,511,052\end{array}$
Avge.dist.carr.each pass. Avge. amount rec'd from	77.946 78.75	$\begin{array}{c} 81,860 \\ 69.62 \end{array}$	$\substack{71.632\\65.03}$	$78\ 724\\62.64$
each passenger Av. rec. per pass: per m_	\$2.77502 3.524 cts.	\$2.56129 3.536 cts.	\$2.26850 3.488 cts.	\$2.17816 3.477 cts

		and a state of the state of	START AND DOLLOD	0.1,000,000	0.100.100.
Stks., pledged	3,468,956	3,088,654	Sec. & Treas. of		
Stks., unpledg.	257,691	299,639	U.SNotes_	14,957,400	14,557,400
Bds., pledged _	1,224,554	916,158	Director-General		
Bds., unpledg_	99,156	407,552	of RRs. notes.	2,000,000	2,000,000
Notes	1,349,403	741,905	Non-negot. debt		
Advances	5,257,861	4,266,946	to affil'd cos	1,114,110	420,362
Other invest'ts.	844,456	317,854	Loans&bills pay.	500,000	32,569
Cash	3,115,230	4,921,791	Traff. & car serv.		
Special deposits_	855,272	1,059,568	bal. payable	1,068,720	961,476
Loans & bills rec.	42,339	43,575	Aud. acc'ts and		
Traffic and car			wages payable	5,276,250	5,276,064
service balance	1.0		Misc. acc'ts pay.	922,984	282,644
receivable	1,392,179	1.224,276	Int. mat'd unpd.	712,789	682,386
Net bal. receiv'le			Div. mat. unpd_	9	. 9
from agents &			Funded debt ma-		
conductors	258,297	190,617	tured unpaid.	26,750	129,500
Indiv'ls & cos	1.486,600	1,630,801	Unmat. int. accr	2,136,576	2,124,254
U.S. Governm't	259,930	259,151	Unmat.rents acc	25,428	33,288
Other companies			Oth. curr. liabil.	203,007	241,265
for claims	88,816	131,894	Oth. def'd liabil.	517,783	389,307
Materials & supp	4.322.995	5.088,110	Ry. tax accruals	674.837	540,675
Int. & divs. rec.	53,692	3,302	Oper'g reserves_	01 -1001	1,448,490
Rents receivable	5,617	3,868	Accr. dep. equip.	5,771,619	4.653,238
Oth. curr. assets	490,366	314,302	Res. for outstdg.	0,1112,010	
Work fund advs.	49,170	65,931	stk. prop. cos.	19,426	19,526
Oth. def'd assets	348,184	474,948	Oth. unadj. cred	2,049,443	1,587,789
Rents prepaid	400,500		Add'n to prop'y	-,	
Ins. prem. prep.	71,385	102.924	through inc. &		
Discount on fun-	4 1. C. C. C. C. C.		surplus	355,872	280,382
ded debt	4,425,127	4.587,540	Fund. debt ret'd		
Claims in susp	266,473	386.775	through inc. &		
Other unadjus-			surplus	3,938	3,896
ted debits	1,526,746	1.496.791	Profit & loss sur.	8,482,779	7,398,970
Total	42.512.721	239,913,486	Total	242.512.721	239,913,486

or otherwise, or at the matur above balance sheet.

GuarantyThe company is liable as a guarantor of the follow	ng:
Athens Terminal Co. 1st Mtge	\$100,000
Birmingham Term. Co. 1st MtgeSeaboard proportion 1-6 of_	1,940,000
Fruit Growers Express CoPayments	474,204
Florida Western & Northern RR. Co1st Mtge	7,000,000
Georgia & Alabama Terminal Co. 1st Mtge	1,000,000
Jacksonville Term. Co. 1st M Seaboard proportion 1-3 of	400,000
Jacksonville Term. Co. 1st & Gen. M Seab. proportion 1/4 of_	100,000
Jacksonville Term. Co. Ref. & Ext. M Seab. proportion 1/4 of_	3,100.000
Macon Dublin & Savannah RR. 1st Mtge	1.529,000
Raleigh & Charleston RR. Co. Prior Lien & Consol. Mtges	550,000
Richmond-Washington Co. Coll. Tr. M Seab. proper. 1-6 of_	10,000.000
Savannah & Statesboro Ry. Co. 1st Mtge	185.000
Southeastern Investment CoNote	150,000
Tampa & Gulf Coast RR. Co. 1st Mtge	750.000
The Seaboard Bay Line CoPayments	250,000
The Seaboard Bay Line Co. notes to Secy. of Treasury of U.S	3,925,000
Wilmington Ry. Bridge Co. Cons. Mtge.—Seab. proper. ½ of -V. 120, p. 2143, 1745.	217,000

#### Chicago & North Western Railway Co.

#### (65th Annual Report-Year Ended Dec. 31 1924.)

The remarks of President W. H. Finley, together with comparative income account and balance sheet as of Dec. 31 1924, will be found under "Reports and Documents" on sub-sequent pages.

#### GENERAL STATISTICS FOR CALENDAR YEARS.

	1924.	1923.	1922.	1921.
Tons revenue freight	52,158,316	58,207,915	48,607,124	39,227,758
Tons freight per ton mile_8	.290.312.710	9,248,615,383	7,579,553,676	6,775,908,469
Passengers carried	32,409,398	33,004,205	33,828,207	35,685,702
Passenger miles1	,097,745,118	1,122,116,027	1,078,240,761	1.184,674,220
Revenue per ton per mile	1.249 cts.	1.223 cts.	1.329 cts.	1.412 cts.
Rev. pass. per mile	2.630 cts.	2.708 cts.	2.706 cts.	2.851 ets.
-V. 120, p. 2265, 2142.	A CALL ST TA			

#### Chicago Burlington & Quincy Railroad Co.

(71st Annual Report-Year Ended Dec. 31 1924.) . The remarks of President Hale Holden, together with a comparative income account and general balance sheet, will be found on subsequent pages.

TRA			FOR CALENI		
Average miles o	per_	.924. 9,407	1923. 9,401	1922. 9,394	1921. 9,393
Operations- Rev. pass. carri	od 10	.084.733	18.502,145	18,735,077	10 000 00
Rev. pass. carr.	1 m 000		67.096.799 9		19.836.08 99.701.15
Rate per pass. p	erm. 2	.917 cts.	2.954 cts.	3.014 cts.	3.141 cts
Rev. freight (to	ang) 42			39 176.051	36.116.08
Rev. freight 1	nile 1228	747 806 12	600384 346 111	54505 862 10	554789 25
Rate per ton pe	er mi.	.975 cts.	.996 cts.	1.033 cts.	1.163 cts
Av. tons per tr.		647.80	611.68	628.82	591.0
Earns. p. pass. t		\$2.06	\$2.13	\$2.16	\$2.2
Earns. per fr't t		\$6.31	\$6.09	\$6.40	\$6.8
Oper. rev. per		\$17,293	\$18,217	\$17,556	\$17,96
	GENERA	L BALAN	CE SHEET D		
	1924.	1923.	1	1924.	1923.
Assets-	S	\$	Liabilities-	S	\$
Road & equip t_4	62,090,209	552,540,559	Capital stock_	170,839,100	170,839,10
Inv. in affil. cos.			Funded debt_	212,300,000	202,756,00
Stocks	31,387,416	31,389,083			
Bonds	1,562,123	1,592,671			
Notes	5,904,445	6,179,165			2,525,86
Advances	6,089,199	5,876,535			9,713,04
spec. depos., &c.	95,633	92,088			
Other invest'ts_	9,633,843	1,835,070			1,038,49
Misc.phys.prop_	923,375	941,796			654,36
Dep. for mtged.			Accr'd int., &		1,749,84
prop. sold	24,609	24,102			6,736,69
Cash	17,048,439	9,777,131			1,415,98
Loans & bills rec.	26,916	35,265			1,845,43
Mat'ls & suppl.	17,187,629	23,402,758			1,071,36
Int. & divs. rec.	48,106		Deferred liabil		111,79
Bal. from agents	1,819,166	2,214,547			8,17
Other cur. a sets	74,466	815,42		66,756,043	63,361,25
Fraf., &c., bals_	2,009,987	1,541,851	Unadjusted, &	c.,	
Mise. accounts_	5,647,285	5,882,540			4,222,31
Disc't on fund.	4 947 007	0.010.000	Add ns to pro	p. 300,559	223,12
debt	4,347,965	3,943,332			and the same
Deferred charges	372,203	377,687		43,456,368	43,162,43
Other unadjust.,	4 085 080	4 100 000	Sink. fd. res'v	es. 196,873	196,87
&c., accts	4,985,980	4,180,395	Profit and loss	145,161,722	141,009,42
U. S. Govt. de-		C= 100	Contract (1996)		
ferred assets		Cr.408			

### The Hocking Valley Railway Company. (26th Annual Report—Year Ended Dec. 31 1924.)

On subsequent pages will be found the text of the annual report, signed by President W. J. Harahan, together with balance sheet as of Dec. 31 and the results for the calendar year 1924.

#### GENERAL STATISTICS FOR CALENDAR YEAR.

Revenue coal and coke	10411	1020.	1022.	1921.
carried (tons)	16,412,043	13.546,468	9,694,416	10,798,493
Other rev. frt. car. (tons)	3.889,525	3,884,980	2.975.941	1,994,682
Av. rev. per ton per mile	0.555 cts.	0.618 cts.	0.663 cts.	0.645 cts.
Other per mile	1.259 cts.	1.291 cts.	1.306 cts.	1.738 cts.
Passengers carried	506,735	648,485	701,319	1.022.177
Pass, carried 1 mile	26.068.051	32,305,564	31,107,670	37.370.739
Rev. per pass. per mile	3.449 cts.	3.448 cts.	3.460 cts.	3.398 cts.
Rev. freight tons carried	20.301,568	17.431.448	12 670 357	12 703 175
Rev. tons carried 1 mile_2	259716,943	2043870.203	1484625.674	1570395 171
Rev. per ton per mile	0.665 cts.	0.742 cts.	0.784 cts.	0.759 cts.
Oper. rev. per mile		\$50,387	\$39,723	\$40,254
A comparative i	income a	ccount wa	s publish	ed in V.
120, p. 2263.				
BA	TANCE CL	TEET DEC	01	

#### BALANCE SHEET DEC. 31.

Assets- \$	1923. S	Liabilities— 1924.	1923.
Road & equipm't_57,820,428			\$
Securities of affil.	00,010,448		11,000,000
		1st Cons. M. 41/28-16,022,000	16,022,000
&c., cos.:	100 000	1st M.C. & H.V.4s 1,401,000	1,401.000
Stocks pledges 108,089			2,441,000
Bonds pledged 300,000			7,500,000
Misc. unpledged 196,653		10-year coll. notes_ 1,665,000	1.665.000
Oth. inv. (pledged)	175,000	6-year coll. notes_ 700,000	
Gen.M. 6% bds10,653,000	11,820,000		
Time drafts & dep. 500,000	1,620,000	Grn. M. 6% bonds	
Dem'd loans & dep 250,000	200,000	not out (contra) 12,801,000	11,820,000
Special deposits 424,526	3,159,289		6,368,000
Loans & bills rec 26,000		Miscel. acc'ts pay_ 129,963	170,126
Cash 4,275,767	1,683,462	Traffic balances 863,491	471.881
Inventories 1,138,725	1,752,498		1,022,523
Traffic balances 729,466	547,463		1,801,224
Agents' balances 39,236			
Misc. acc'ts receiv 406,115			377,882
Miscellaneous 23,136		dividends, &c 272,766	015 400
Securities in treas.	01,001		315,488
(unpledged) 2,474,500	1,206,500		899,740
	1,200,000		71,804
Adv. to propriet'y affil. & con. cos. 58,929		Accrued deprec'n_ 4,286,154	4,142,841
	57,791		155,261
Special depos. with	005 000	Deferred items 460,838	420,768
trustee (mtg.fd.) 1,170,693	335,692		
Deferred items 1,029,320	837,700		700,423
U.S.Gov.def.assets	442		540,609
and the second se		Profit and loss12,336,895	10,459,243

 $\begin{array}{c} \mbox{Front and ross} = 12,350,895 & 10,459,243 \\ \mbox{Total} = 12,350,895 & 10,459,243 \\ \mbox{x Includes in 1924 additions to property throuch income since June 30 \\ 1907, $288,967; funded debt retired through income and surplus, $138,757 \\ \mbox{appropriated surplus against contingent liability for freight claims, $13,405; \\ \mbox{and other reserves, $145,295.-V. 120, p. 2263, 2008. } \end{array}$ 

#### Chesapeake & Ohio Railway Co.

(47th Annual Report—Year Ended Dec. 31 1924.) The remarks of President W. J. Harahan, together with the income account and balance sheet, will be found under "Reports and Documents" on subsequent pages.

TRAFFIC S	STATISTIC	S, CALEND.	AR YEARS.	
Avge. mileage operated. Rev. coal & coke carried	$1924. \\ 2,556$	1923. 2,553	$1922. \\ 2,549$	$1921. \\ 2,545$
(tons) Oth. rev. fgt. carr. (tons) Avge rev. per rev. ton	41,747,672 11,917,940 \$1.718	35,377,871 12,571,623 \$1.777	28,526,039 9,400,386 \$1.811	$24.074.459 \\ 7,418.628 \\ \$2.139$
Per mile of road	6,845,756 312,427,518 2,795	.00657 cts. 7,430,827 334,582,773 3,038	.00687 cts. 6,654,126 304,221,296 2,724	.00737 cts. 7,950,673 331,513,000 3,259
Avg. rev. from each pass Av. rev. per pass. per m_ Oper. rev. per mile oper_ Net oper rev. p. m. oper	\$1.59 3.473 cts. \$42,272 \$9,881	\$1.57 3.482 cts. \$39,948 \$9,044	\$1.59 3.480 cts. \$32,761	\$1.48 3.541 cts, \$32,872 \$6 711

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BONICLE		2393
RESULTS FOR CA	LENDAR YEARS.	
Omerating Demonster 1094	1923. 1922.	1921. \$67,367,983 11,739,627 797,740 684,564
Freight traffic \$92,223,413 Passenger traffic 10,851,180	11 650 041 10 586 625	\$67,367,983
Transportation of mails_ 876,645 Trans. of express 1,183,615	822.373 764.796	797,740
Miscellaneous 2,898,596		3,098,044
Total oper. rev\$108033,448 Operating Expenses—	\$10975,798 \$83,511,561	\$83,687,958
Main. of way & struc\$15,551,838	\$12.847.570 \$10.558.138	\$12.170.021
Main. of way & struc\$15,551,838 Main. of equipment30,116,566 Traffic1,173,219	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$12.170,021 20.023,122 800.618
	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	31,427,435 363,458 1,983,073
Miscellaneous oper	2,240,921 1,903,300	1,983,073
	\$78,889,776 \$66 118 080	Cr.164,650 \$66,603.077
Total oper. exp	\$23,086,021 \$17 303 531	\$17.084.881 2,682.160
Uncollec. ry. revenues160.206	$\begin{array}{rrrr} 4.687.394 & 3.301.201 \\ 29.275 & 11.203 \end{array}$	20,709
Railway oper. inc\$20,463,076 Equipment rents (net) \$2.748.747 Joint facility rents (net) Dr.1,318,9031	\$18,369.351 \$14,081,127 \$2,155,899 \$1,331,416	\$14,382.012 \$206,053
Joint facility rents (net) Dr.1,318.9031	Dr.1,389,894Dr.1,002,213	Dr.927,139
Net ry. oper. income_\$21,892,920	\$19,135,356 \$14,410.330	\$13,660,926
Inc. from Other Sources— Int. from invest. & accts \$1,710,108	\$1,348,630 \$1.216,290	\$685,547
Miscellaneous 175,972	867,418 1,262,213	435,203
Deduc. from Gross Income—	\$21,351,404 \$16,888,833	\$14,781,677
Interest on debt\$11,263,067		\$9,691,402
joint tracks, &c 194,417	139,995 163,069	133,605
Miscellaneous 204,653	23,328 19,019 217,443 187,133	$19,289 \\744,780$
Joint tracks, teased roads,         194,417           Loss on C.& O, grain ele_         15,793           Miscellaneous         204,653           Preferred div	$6\frac{1}{2}816.302(1\frac{1}{2})204.070$	(2)1 255 639
Total deductions\$15,113,733 Net income\$8,665,267	\$15,779,308 \$13,080,497	\$11,844,707
		\$2,936,969
GENERAL BALANCE S	SHEET DECEMBER 31.	tiana and of
the C. & O. Equip.	ment Corporation.	nana and or
Assets— \$ \$	Liabilities— \$	1923.
Inv. in road and	Common stock_ 67.265.72	5 65,425,725
equipment 344,956,619 320,655,945 Securs. of prop'y	612% cum. conv Pref. stk. "A" 12,558,50	0 12,558,500
affil. & contr'd cos. pledged 17,224,667 13,714,001	1st Pref. stock 3,00 2d Pref. stock 20	0 3,000
Oth.inv.pledged 385,000 385,000 Securs, issued or	Common (C.&O.	
assum.,pldgd_x67,329,001 62,274,001	Funded debt188,019,52	0 1,200 4 150,402,524
Inv. phys. prop. 504,080 446,905 Special funds &	Equip. tr. oblig. and contracts 46,622,80	0 \$1,913,600
funded debt issued & res 98,225 96,482	1st lien & imp.5s 66,842,00 Loans and bills	0 66,842,000
Impts. on leased	payable 2,855.74	3 40,000
railway prop. 36,653 40,716 Cash 6,327,136 5,411,615	voucners & pay-	
Cash dep. to pay int. & divs 2,612,718 2,172,402	rolls	
Cash dep.—U.S. Govt. loan for	Misc. accts. pay. 490,59 Matured int. &	9 436,887
add'ns & bett_ 3,325,515 8,467,394	divs. unpaid_ 2.546.58	0 2,109,634
Cash dep.—Spec fund for add'ns	Matured mtge.& sec. debt unpd 18.17	4 7,174
& bett'ts, new equip.&maint.	U. S. Governm't working liabli	- 7,000,000
of equip. res 8,044,117 3,262,184	Oth. work. liab. 48 Unmatured int.	7 45,229
Cash dep. to pay equip. tr. prin. 2,781,931 2,083,157	and rents 3,174,20	0 2,911,011
Misc. cash depos 12,000 3,000 Loans & bills rec. 247,640 76,066	Taxes accrued2,364,32 Accr. depre'n	3 2,373,673
Loans & bills rec. 247,640 76,086 Traffic balances 3,940,254 2,813,560 Agents & conduc 417,656 1,339,157 Misc. acets. rec. 2,637,745 2,211,888	equipment 17,150,01	
Mise. acets. rec. 2,637,745 2,211,888	Add'ns to prop.	5 4,984,104
Oth.work.assets 43,151 27,063 Mat. & supp 7,495,272 10,840,335	through inc. & surplus 25,024,19	\$ 24,941,997
Secur. in treas- unpledged 11,397,111 13,726,501	Res. inv. in sink-	
Deferred assets:	Insur.& casualty	
Unmatured int., div. & rents178,816 1,160,271	Funded debt re- tired through	4 121,634
Advances 833,851 1,408,447 Special deposits_ 889,902 496,738	tired through income & surp 303,21	9 378,826
Cash & secur 454,923 360 997	Profit and loss-	
	balance 35,842,95	
Total485,764,989 456,578,053	Total	9 456,578,053
Note.—Company is also liable as g	uarantor of the following	securities:
1921 (\$500,000 each year), owned l	by this company	d \$1,000,000
x Includes First Lien & Impt. 5% Note.—Company is also liable as g Western Pocahontas Fuel Co. Coupo 1921 (\$500.000 each year), owned I Ches. & Ohio Grain Elev. Co. 1st Mt Richmond-Washington Co. Coll. Tru tion 1-6) 4% bonds due 1943 Louisville & Jaffresonville Bridge & L	ge. 4% bonds, due 1938_ ist Mtge. (C & O prope	820,000
tion 1-6) 4% bonds due 1943	R Co hills reaching	10,000,000
Louisville & Jeffersonville Bridge & I O. proportion 1-3) 6% notes due 19 Louisville & Jeffersonville Bridge & H	31	- 147,000
Louisville & Jeffersonville Bridge & I proportion 1-3) bonds due 1945	K. Co. Mortgage (C. &	0. 4.500.000

#### Norfolk Southern Railroad.

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[VOL. 120.

OPERATING STATISTICS AND REVENUES FOR CALENDAR YEARS 101         102         102           All Lines (incl. Electric)         1924         1925, 5         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         1926, 7         <		an a start and			
Presencer Tred/fee         1.655.224         1.047.77         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677         47.677				1924.	1923.
OPERATING STATISTICS AND REVENUES FOR CALENDAR YEARS All Lines (ind. Electric) 1924.         1923.         1921.           Freicht revenue	Average miles operated Passenger Traffic— Number of passengers carr No. of passengers carried Average distance carried Average distance carried Average met. received fro Average mot. received fro Average for tons carried. on Number of tons carried on Number of tons carried on Average distance hauled Average amount received	ried ried one mile one mile per each passen m each pass. per mile (cen ne mile e mile per m each ton from each t	mile of road ger(cents)ts)4 ile of road	$1,655.224 \\ 40,794.869 \\ 43,777 \\ 24,65 \\ 75,748 \\ 3,073 \\ 3,879,356 \\ 33,074,318 \\ 464,732 \\ 111,64 \\ 11,64 \\$	$\begin{array}{r} 931.45\\ 1.947.473\\ 47,637.852\\ 51.144\\ 24.46\\ 75.977\\ 3.106\\ 3.633.423\\ 413.037.669\\ 443.435\\ 113.68\\ 2.024\end{array}$
All other transportation.       247.314       220.139       110.389       221.319         Total oper. revenue.       59.20.1293       50.286.635       85.42.96.63       85.42.86.63       85.42.96.64       1.281.315         Transportation.       2.367.52       373.679       355.443       391.957         Total oper. expenses.       3.667.52       373.679       355.443       391.957         Total oper. expenses.       56.972.073       \$21.6108       \$1.817.522       \$1.301.266         Net rev. from F. oper.s.       520.688       462.965       403.349       366.453         Total oper. income.       \$1.819.145       \$1.762.541       \$6.962.074       \$3.34.93       366.453         Joint facility rents.       21.570       22.618       \$21.809.241       21.670       \$21.652       \$1.058.779       \$747.800         Miscelaneous       1.11.328       \$1.675.28       \$1.058.779       \$747.800       \$745.501         Prefabt trains       1.077.520       176.254       \$7.495.904       \$74.550.90       \$74.501         Miscelaneous       -470.201       65.240       65.441       546.96       53.51.15       \$5.179       \$1.213.230       \$3.745.961         Miscelaneous       -470.201       65.240       <	OPERATING STATISTI	CS AND RE	VENUES FO	DR CALEND. 1922.	AR YEARS. 1921. \$5 946 352
Misseelineous $336,752$ $373,679$ $355,443$ $391,951$ Total oper, expenses       \$6,932,005       \$71,125,645       \$55,595,435       \$67,752,007         Total oper, income       \$1,839,145       \$1,798,003       \$14,113,673       \$304,285         Total oper, income       \$1,839,145       \$1,798,003       \$14,113,673       \$307,852         Joint facility rents       \$407,251       \$401,457       \$28,1367       \$23,802       \$24,557         Joint facility rents       \$21,570       \$25,618       \$23,802       \$24,557         Joint facility rents       \$1,275,200       \$17,6275       \$12,579       \$1,470,602         Preight trains       \$1,775,200       \$16,6275       \$12,37,941       \$1470,602         Joint facility       \$1,787,500       \$16,275       \$12,13,250       \$1,218,132         Maint of way & struct       \$1,158,071       \$55,179       \$1,213,220       \$1,216,132         Maint of way & struct       \$1,158,071       \$23,343       \$308,326       \$37,40,064         Tradit capense       \$22,274,173       \$20,348       \$308,326       \$37,40,064         Tatal oper, revenue       \$21,580,13       \$22,241,103       \$23,598,333       \$22,210,100       \$23,598,333 <td>Passenger revenue Mail and express All other transportation_ Total oper, revenue</td> <td>1.253.794 294.915 247.314 \$9.291.928</td> <td>250.139</td> <td>\$8.412.957</td> <td>$\begin{array}{r} 1,632.955\\249.975\\227,513\\\hline\\ \\$8.056.795\end{array}$</td>	Passenger revenue Mail and express All other transportation_ Total oper, revenue	1.253.794 294.915 247.314 \$9.291.928	250.139	\$8.412.957	$ \begin{array}{r} 1,632.955\\249.975\\227,513\\\hline\\ \$8.056.795\end{array} $
Total oper. Income       \$1.839.145       \$1.798.043       \$1.413.673       \$937.852         Deduct—Misc. oper ins       \$409.246       \$401.897       \$281.493       \$24.473         Joint facility rents       21.570       25.618       228.1493       \$24.453         Net oper. income       \$1.411.328       \$1.367.528       \$1.058.779       \$747.800         Income Met Account—VEARS ENDED DEC.       1.077.520       176.275       1233.781       \$7.455.904       \$7.384.155         Preight trains			373.679	$\begin{array}{r}1,296.602\\262.024\\3.498.665\\355.493\end{array}$	$1.228.318 \\1.213.132 \\265.325 \\3.653.783 \\391.951$
Net oper, income			\$2,261.008 462.965		
Operating Recense         Sterm.         Fietric.         Twill         1924           Preight trains         1.077.520         176.275         1.253.741         1.470.621           Passenger trains         1.077.520         176.275         1.253.741         1.470.621           Joint facility         6.789          6.789         6.789           Joint facility         6.789          6.789         6.789           Maint. of way & struct         \$1.158.071         \$55.179         \$1.213.230         \$1.216.632           Maint. of equipment         1.333.580         452.379         \$1.216.320         \$1.216.122           Transportation expense         271.301         \$1.223         286.633         \$6.392         255.611           General expense         3225.998         8.346         36.591         \$3.693.2205         \$7.125.644           Net rev. from oper         \$2.271.177         \$51.696         \$2.359.1732         \$51.516         \$1.798.148         \$1.798.148           Outrollectible ry.rev         8.771         \$1.36         \$1.098.043         \$1.379.842         \$1.91.91           Net rev. from oper         \$1.733.981         \$65.161         \$1.839.145         \$1.798.043         \$1.317.91	Total oper. income Deduct—Misc. oper'ns Equipment rents Joint facility rents	\$1.839.145 \$405.246 21.570	\$404.897 25.618		
Joint       Joint <t< td=""><td></td><td></td><td></td><td>\$1.058.779 ED DEC. 31</td><td>\$747.801 </td></t<>				\$1.058.779 ED DEC. 31	\$747.801 
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Freight trains Passenger trains Miscellaneous Joint facility	0.105		\$7.495.904 1,253.794 535.441 6.789	
Maint. of equipment	Total oper. revenue	\$0.0)9.049	0102.010		\$9,386.653
Net operating income.       \$1.773.984       \$65.161       \$1.839.145       \$1.798.043         COMPARATIVE INCOME ACCOUNT FOR CALENDAR YEARS.       1924.       1923.       1922.       1921.         Net operating income	Maint. of way & struct Maint. of equipment Traffic expense Transportation expense Miscellaneous operat'us General expense	1.333.580 271.305 3.473.478 328.998	$\begin{array}{r} 48.179 \\ 15.223 \\ 220.348 \\ 8.346 \\ 19.408 \end{array}$	3,693.826 8.346 348.406	$\begin{array}{r}1,501.127\\285.639\\3.749.064\\7.765\\365.914\end{array}$
$\begin{array}{c cccccc} COMPARATIVE INCOME ACCOUNT FOR CALENDAR YEARS.\\ 1924. 1923. 1922. 1921.\\ 1921. 1921. 1922. 1921.\\ \hline \\ Net operating income$1.839.145 $1.798.043 $1.364.302 $913.376 \\ Other Income 0.1179 Cr. 697.400 Cr. 548.766 Cr. 567.187 \\ Joint facility rent income 12.165 11.466 12.014 12.777 \\ Misc.non-oper.phys.prop 9.391 7.772 7.959 9.400 \\ Dividend income 10.484 12.669 7.976 11.737 \\ Misc.non-oper.phys.prop 9.391 7.772 7.959 9.406 \\ Income from funded scs 3.878 3.758 5.110 13.644 \\ Income from unduded 4 25.562 24.847 12.299 \\ Income from unduded 5 14.900 25.562 24.847 12.299 \\ Miscellaneous income 13.210 14.570 19.329 13.495 \\ Miscellaneous income 13.6 5.110 13.644 \\ Income from sinking and 0 ther reserve funds 13.910 14.570 19.329 13.495 \\ Miscellaneous income 13.6 5.136 5.136 5.145 19.459 21.40 \\ Total non-oper.inc^{me} $1.915.805 $2.581.812 $2.049.601 $1.587.447 \\ Deductors from Income $407.425 $1.102.338 $830.264 $708.167 \\ Miscellaneous income 12.01 1.475 1.389 1.376 1.379 \\ Miscellaneous income 12.01 1.475 1.389 1.377 \\ Interest on funded debt. 871.558 $37.4614 $873.499 $84.400 \\ Int. on unfunded debt. 20.851 20.281 24.237 24.720 \\ Misc. income charges 7.885 3.063 8.825 57.699 \\ Total deductions from 1.500 $109.051 def$323.674 \\ BALANCE SHEET DEC. 31. \\ Misc. income charges 7.885 3.063 8.825 57.699 \\ Total deductions $1.507.281 $2.207.642 $1.940.549 $1.911.120 \\ Net income year ended 20.591 20.281 24.237 24.720 \\ Misc. income charges 7.885 3.063 8.825 57.699 \\ Total deductions $1.507.281 $2.207.642 $1.940.549 $1.911.120 \\ Net income year ended 20.503 10.590 7.466 37.021 \\ Miscellaneous reserve funded that 20.851 20.281 24.237 24.720 \\ Misc. income charges 7.885 3.063 8.825 57.699 \\ Total deductions $1.507.281 $2.207.642 $1.940.549 $1.911.120 \\ Net income year ended 20.503 10.0000 16.000000 \\ Funded debt 120.50 $374.350 $109.051 def$323.674 \\ BALANCE SHEET DEC 31. \\ Mathiburgene year ended 20.500 $100 $1.000000 $1.000000 $1.00000$	Total operating exp Net rev. from oper Less—Ry. tax accruals Uncollectible ry. rev	\$6.565.412 \$2.274.137 491.382 8.771	\$366,683 \$85,696 20,400 136	\$6.932.095 \$2.359.833 \$511.782 8.906	\$7.125.645 \$2.261.008 \$459.167 3.798
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	COMPARATIVE INC	COME ACCO 1924.	1923.	CALENDAR	\$1.798.043 YEARS. 1921.
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Net operating income Other Income	\$1.839.145 Cr 1 179	\$1,798,043 Cr. 697,440	\$1,364,302 Cr. 548,766	\$913,379 Cr. 567.187
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Joint facility rent income Misc. rent income Misc.non-oper.phys.prop Dividend income Income from funded secs	$\begin{array}{r} 12.165\\ 10.484\\ 9.391\\ 11.317\\ 3.878\end{array}$	$11.466 \\ 12.669 \\ 7.772 \\ 10.532 \\ 3.758$	$12.014 \\ 7.976 \\ 7.959 \\ 9.846 \\ 5.110$	$12.770 \\ 11.734 \\ 9.405 \\ 12.145 \\ 13,640$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Income from unfunded securities and accts Income from sinking and	14,900	25,562	24,847	12,293
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Miscellaneous income Total non-oper. inc'me Gross income	136 \$76.661 \$1,915.805	\$783.769	\$685,299	\$674.069 \$1,587.447
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Hire of equipment Joint facility rents Rent for leased roads Miscellaneous rents	\$407.425 33.735 158.116	\$1,102.338 37.084 158.116 1,375	$35,815 \\ 159,054 \\ 1,389$	\$708,167 37,367 160,366 1,377 884,400
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Amortization of discount	6,503	10.590	7,466	37,027
Net income year ended Dec. 31.         \$408.521         \$374.350         \$109,051         def\$323.67           BALANCE SHEET DEC. 31.         BALANCE SHEET DEC. 31.         1924.         1923.         1924.         1923.           Road & equip'ta31,927,322         \$2,010,812         Capital stock         10,296,645         19,573,411           Impts. on leased         178,104         116,071         Traffic, &c., bals.         222,243         202,943           Property	on funded debt		20,281 3,063	24.237 8.825	57,697
BALANCE SHEET DEC. 31.           Assets-         1924.         1923.         Labülites-         1924.         1923.           Road & equip't_a31,927,322         32,010,812         Capital stock	Net income year ended				\$1,911,120
Koad & equip't_a31,927,322         32,010,812         Capital stock         5         8           Real est not used        in operation18,104         116,071         Traffic, &c., bals.         222,243         292,943           Impts. on leased        in operation11,671         171,974         Notes payable	BAI	LANCE SHI	EET DEC. 3	1.	
Real est, not used         Funded debt	S	\$		8	\$
Density of under- lying & other cos 5,248,062         5,398,461         Coupons, &c., due and unpaid	Real est. not used in operation 178,10 Impts. on leased property 161.67	04 116,071 1 171,974	Funded debt Traffic, &c., Vouchers & w Notes payabl	19,296,64 bals 222.24	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Aso 011 615 210 Accrued interest	Securities of under- lying & other cos 5,248,06 Invest. in affil. cos 570,44	2 5,398,461 8 350,657 1 615 210	Coupons, &c and unpai Agents' draft	., due d 48,10 (s 42,3) terest,	00 80,150 52 57,094
Depos. with trust_         47,525         79,575         rents, &c         289,450         294,394           Sinking funds         359,986         327,911         Taxes accrued, &c         10,620         4,674           Notes receivable         36,902         78,857         Deferred & unad-         22,113         22,113           Mise_acets, receiv         394,084         376,649         justed accounts_         22,113         22,113	Depos. with trust. 47.52 Sinking funds 359.98 Notes receivable 36.90 Mise acets. receiv 394.08	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Deferred & justed acco	d, &c 10,62 unad- unts_ 22,11	20         4,674           13         22,113
Balance from agts. 22,023 63,2571 Unadjus, credits. 129,305 187,683 Unexting'd disc't. 703,131 734,957 Grants in ald of Accrued income. 12,137 10,760 constr	Balance from agts. 72,52 Materials, &c 590,12 Unexting'd disc't. 703,13 Accrued income 12,13	$5 \\ 542,713 \\ 734,957$	Unadjus, cre Grants in a constr	dits 129,30 id 32	05 187,681
Other deferred, &c.         335,384         431,949         S. Governmenter         11,644           Items         335,384         431,949         deferred liabilise         11,644           Surplus         4,283,374         4,003,53         4,003,53	Other deferred, &c.	4 431,949	deferred lis	4,283,3	
Total41,143,131 41,439,714 Total41,143,131 41,439,714 a Includes road, \$26,655,730 and eruipment, \$5,397,543 less deprecia tion reserve, \$1,153,914; balance, \$4,783,629 and \$487,962 general expendi tures.—V. 120, p. 1455, 827.	Total	1 41.439,714 55,730 and balance, \$4,7 827.	equipment, 783,629 and	41,143,13 \$5,397,543 16 \$487,962 gene	31 41,439,714 ess deprecia- eral expendi-

#### General Motors Corporation.

(Quarterly Statement-3 Months Ended March 31 1925.)

(Quarterly Statement—3 Months Ended March 31 1925.) The report for the first quarter of 1925 says: The net earnings for the first quarter of 1925 were \$17,511,239; after deducting Preferred dividents there remained \$15,900 \$379 for the Common stock, equivalent to \$3 08 per share on the 5,161,599 shares outstanding or at the annual rate of \$12 32 per share. This compares with \$3 42 per share for the first quarter of 1924 and \$3 43 per share for the same peried of 1923. It will be noted that sales to dealers in the first quarter of 1925 were substantially 20,000 cars in excess of sales to users whereas in the first quarter of 1924 and \$3 43 per share. This was occasioned by the corporations' production policy adopted a year ago of keeping its summers. It is evident, therefore, that the corporation enters the second quarter of the year, which is the period of heaviest retail demand, with

subnormal stocks. In the corresponding period last year stocks in the field were excessive, necessitating a greatly curtailed production schedule. Both sales to dealers and sales to users have been influenced by the fact that the Chevrolet divisions introduced a new model at the beginning of the year and, as is usual with the introduction of a new model at the beginning impossible to bring production up to the point of meeting sales demand during this period. The Chevrolet division is now running at capacity and is even under those circumstances unable to closely meet the demand for the new model. The corporation's sales for the second quarter will be substantially in excess of sales for the first quarter ond this will, of course, reflect like improvement in earnings. Cash and Government securities aggregated \$100.916.156 as of March 31 1925 and has at this date increased to approximately \$125.000.000 and con pares with \$22.399.991 as of March 31 last, at which time the corpora-tion had \$15.000.000 in bank loans outstanding, whereas at the present time it has no indebtedness whatever except its current accounts payable. *CONDENSED CONSOL. INCOME ACCOUNT*, 3 MOS, ENDED MAR. 31.

CONDENSED CONSOL. INCOME ACCOUNT, 3 MOS. ENDED MAR. 31.

SURPLUS ACCOUNT. 1925. 1924. 1923. 
 Surplus at the beginning of period...x82,110,929
 120,699,300
 89,936,863

 Add'n arising from excess over \$10 per
 sh. of no par value Common stock
 354,308

 Issued for em ployees bonus
 354,308
 354,308

 Amount earned on Common stock, as per income account
 15,900,879
 17,669,887
 17,704,199
 

Surplus at end of period______X 90 270.006 132.176.113 101.840.902 x In recapitalizing Common stock issued under charter amendments adopted in June 1924. \$51.515.990 of surplus account was capitalized, rhus reducing surplus account and increasing Common stock account by his amount. y In 1925. \$1 50 per share; in 1924 and 1923, 3pc. per share. --V. 120, p. 2275.

#### Pacific Gas & Electric Company.

(19th Annual Report-Year Ended Dec. 31 1924.) The remarks of President W. E. Creed are cited on subsequent pages, together with the comparative income account, balance sheet and numerous statistical tables. A comparative income account was given in V. 120, p. 2013.

	1924.	1923.		1924.	1923.
Assets-	\$	\$	Liabilities—	\$	\$
Plants & props_2	49,178,252	219,020,176			
Disct. & exp. on			outstanding	42,805,932	35,630,885
capital stock_	9,104,812		Preferred stock		
Inve tments	1,355,850	1,219,461		54,464,412	54,299,084
Trustees of sink-			Stock of subsid.		
ing funds	228,507			18,775	18,553
Cash	8,779,321	10,234,619	Fund. debt (see		
Notes & accts.			P.U. Compen-		
receivable	4.771,986		dium, p. 192).1		
Mat'la & supp	4,983,996		Accts. payable_	2,041,556	2,323.815
Constrn. funds.	2,705,847		Divs. payable		
Stk. subscr. rec_	436,143		Accr. taxes	2,189,470	
Accr. int. on inv.	6,784	37,455	Accr. int., &c		3,516,128
Cash for red. of			Res. for renewals		
notes	4,407	18,848			15,310,074
Disct. & expense	8,148,977		Other reserves	3,991,333	
Unexp. taxes, &c	297,755	264,968	Surplus	9,760,960	9,271.605
Total	90,002 638 13, 2270.	257,000,176	Total	290,002,638	257,000,176

#### International Railways of Central America.

(Annual Report-Year Ended Dec. 31 1924.)

CONSOLIDATED INCOME ACCOUNT-YEARS ENDED DEC. 31

NO DIVDED	and the second
2.816.024	1°23. \$4,271.923 2,392.198 137.092
83,722	\$1,742.633 49,028 38.610
\$789.031	\$1.830.271 \$798.440 7,504 578
\$1,402.094 \$29,333	\$1,050.979 x500.000
1,017,976	\$550.979 1,279,568 82,441
$\begin{array}{c} 20.012 \\ 52.730 \\ 100,000 \end{array}$	20,012
	1924 \$5.120.571 2.816.024 209.672 \$2.094.874 \$7.200.82 \$2.094.874 \$7.89.031 7.504 7.504 7.504 7.504 7.504 7.504 81.402.094 \$1.402.094 \$1.402.094 \$1.402.094 \$1.402.094 \$1.402.094 \$29.333 500.000 \$872.761 1.017.976 \$1.890.737 5.2.730 100.000

Balance at Credit—December 31.______\$1.717.995 \$1.017.976 x Of this amount, \$250.000 (or 21%%) was paid in 13-year 6% Dividend Notes and \$250,000 (23%) in cash.

the second			-
CONSOLIDATED	BALANC	E SHEET DECEMIER 31.	1
1924.	1923.	1924. 1923.	
Assets— \$	\$	Liabilities— S S	
Road & equipm't_59,327,513	58,213,00	'ommon stock30,000,000 30,000 000	
Inv. in affil. cos 964,675	935,19	referred stock10,000,000 10,000,000	
Other investments. 148,138	14,02	lovt. grants 4,126,857 4,083,857	
Sinking fund for		'unded debt15,916.019 14,822,745	
1st Mtge. bonds 87.201	52,730	Mortgage pavable_ 25,000	
Cash 2,107,384	373,09	Notes payable 483,733 503,224	
Traffic, &c., bal	811	Acc'ts & wages pay 344 404 218 106	
Agts. & conduc'rs_ 181.113	143,049	Int. & divs. mat'd. 139.884 130.293	
Remit. in trans 156,843	139,775	Interest accrued 125,766 115,806	
Equity in under-		Due from Guate-	
writing Salvador		malaz 1,275,000 1,275,000	
loan	991,667	'in. int. Occ. RR. 490 5.294	
Mat'la & supplies_ 690,721	590,95	"vest. reserve 238,891 125,271	
Miscell. accounts_ 572,0 8	871.29	Miscell accounts 5.032	Ð
Govt. of Guatem'a 2,397,522	1,966,26	Cav liability 199,864 135 651	
Other Governm'ts_ 290,336	260,59	Accrued depree'n_ 1,928.521 1,865,881	
Disct. on fund. d't 709 246	234,104	nt. due fr. Guat_ 315,556 310,092	
Other unadj. deb_ 465,089	176,647	Other unadj. cred. 292,563 149.062	E
		Deferred liab 881 118 200 000	
		Profit & loss 1.805,196 1.017.976	

z "Net consideration due from Govt. of Guatemala under terms of set-tlement of May 22 1923." *Notes.*—a The International Rys. Co. of Central America is entitled to receive the following subvention not mentioned in above balance sheet: From the Govt. of Guatemala. \$7,500 U. S. gold per kilometer for approxi-mately 90 kilometers.

b The company is constructing 193 miles of additional railway and for this purpose has entered it to contracts for construction and material payable over an estimated period of 4 years, from Dec. 31 1924. c Contingent Liability.—Guarantee of principal of 648 shares Preferred stock of the Guatemala Tramway, Light & Power Co. at \$100 per share, on liquidation or dissolution of that company, in addition to guarantee of dividends thereon at the rate of 6% per annum.—V. 120, p. 1323, 1199.

#### Anaconda Copper Mining Co.

(Annual Report-Year Ended Dec. 31 1924.)

The report, dated New York, May 4, says in substance:

and the remodeling of the concentrator acquired from the Utah Consolidated Mining Co. at Tooele, Utah, so as to adapt it to the treatment of zinciferous or s.
Tomer Department.—(1) Mines.—The mines of the company produced produced from the water pumped from the mines.
(2) Concentrator and Smeller.—At the concentrator there were treated since for other company. The Anaconda Reduction Works treated for all companies 3,312.775 tons of ore. Of the total amount. 3,017,417 tons of ore were produced from the safe purper section of the company. 212,319,48 tons of ore were either purchased from or treated for other companies. 19,659,005 tons of material were shipped from the definition of the company. 212,319,48 tons of ore were either purchased from or treated for other companies. 19,659,005 tons of material were shipped from the definition of the company. 212,319,48 tons of ore were either purchased from or treated for other companies. 19,659,005 tons of material were shipped from the definition of the company. 212,319,48 tons of ore were either purchased from the creat Falls zinc plant.
There were produced 238,823,149 pounds of fine copper. 8,383,501,44 tonnes silver and 37,688,812 ounces fold were produced for vour company.
(3) *Refineries*.—The copper refinery at Great Falls produced during the produced into shapes at that point. The Raitan Copper. Works at Perth Amboy. N. J., refined 406,548,498 pounds fine copper, 20,037,558,48 ounces silver and 117,520,023 ounces gold.
(4) *Rod and Wire Mill.*—The mill at Great Falls rolled into rods 107,539,430 pounds of rods corpor of a 0,011,559,986 pounds of rod sector of so der dow stread of rods were ender that 5,559,986 pounds of rods tords and free trans.
(4) *Rod and Wire Mill.*—The mill at Great Falls rolled into rods 107,559,986 pounds of copper.
(4) *Rod and Wire Mill.*—The mill at Anaconda and Great Falls roll to this soft were for any into wire \$,529,986 pounds of year bead for dor so der dow t

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RESULTS FOR	CALENDAR	YEARS.
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		TOTAL TOTAL T	Linno.	
Receipts— Sales of metals and man-	1924. \$	1923. \$	1922. \$	1921. \$
ufactured products Royalties, &c Income from investm'ts,	157,657,107 5,989,510	$\substack{171.282.496\\7.232.771}$	$\substack{123.501.639\\5,973.915}$	$31.097.214 \\ 2,016.017$
in sundry companies	5,692,276	6,386,346	46,078	120,026
from P. S. companies_ Metals & mfd. products	2,821,285	2,919,180	2,302.039	
in process and on hand	46,645,598	46,402,343	43,672,793	17.817.364
Total receipts	218,805,776	234,223,136	175,496,462	51,050,621
Disbursements— Metals in process and on				
hand Jan. 1	46,402,343	43,672,792	17,817,364	36.516.880
Cost of mdse. sold, &c	2.171.563	2,433,772	1.584.546	5.337.189
Mfg. exp., incl. selling Mining, &c., expense	56.111.300	74.662.321	76.280.221	1,250.676
Reduction expenses	41,001,198	43,324,427	31.659.050	3.786.077
Ore purchases	48.601.217	46.569.193	34.834.516	5.119.254 3.957,200
Adm. exp. & Fed'l taxes	1.893.190	1.147.767	1.842.644	1,220,362
Depreciation, &c	4,231,422	3.822.894	2,988,044	2.135.401
Total deductions	201 202 233	215.633,167	167,006,284	59,323,039
Balance	17 513 543	18.589.969		ef8.272.418
Int., incl. disc. on bonds	10,806,001	9.830.294	4,020,344	3.108.268
Exp. during shutdown	10.000.000		930,494	5,680,503
Dividends	6)2,250,000	(6)9,000,000		
Balance, surplus				f17,061,189
		T DECEMBI		
[Including assets	and liabilit	ies of subsidi	iary companie	s.]
1924.	1923.	1	1924.	1923. ""
Assets— \$ Mines & mining	\$	Liabilities-		C 174
claims, land,		Capital stock	150.000.000	150.000.000
&C 129 375 285	125,672,944	Min.int.in su	Ds. 2.014,113	2.045.216
Buildings ma-			bds 16,933.000 s_105,481,000	16,938,000
Mchinery, &c117,609,951	105,422,847	Butte Ana.&	Pac	106,981,000
Invest. In sundry		Ry. 1st M.		
companies 98,441,423 Cash 7,263,674	98,831,466	7% debentur	es. 50.000.000	50.000.000
Cash 7.263.674 Market'le secure 9.332.106	7.859.934	Notes payabl		1 015 009
Material & supp.	8,408.082	Div. payable Accts. & wa		2,250,000
& prep'd exp. 18,859,538	18,742,837	payable		
etals in pro-		Int. & taxes a	ccr 5,433,422	
cess, &c 46.645.598	46,402,343	Reserve for	de-	5,362,037
Acc'ts receivable 19,429,769 Deferred chges.,	21,131,530	preciation_	34,447,512	30,459,238
&c 12,791,606	13,866,933	Surplus	74,520,665	70,051,449
Total459,748,931	446.338.916	Total	459,748,931	448 220 010
Note -In order to com	In mith at a	0		440,338,916

Note.—In order to comply with the Government income tax requirements for the purpose of computing depletion, an additional valuation of the mining property as of March 1 1913 has been recorded on the books of the company, but for the sale of uniformity the result of those entries has been omitted from the current statements.—V. 120, p. 1883, 1588.

#### Minneapolis St. Paul & Sault Ste. Marie Ry.

(Annual Report-Year Ended Dec. 23 1924.)

Pres. C. T. Jaffray reports in substance:

Results The gross earnings, ope &c., are as shown in the following	rating exper	uses, fixed char atement:	
	\$28,724,694	Wis. Cent. Ry. \$19,220,666 15,552,552	System. \$47,945,360 36,813,855
Net earnings Income from other sources	\$7,463.391 808,924	\$3,668,114 318,094	\$11,131,505 1,127,018
Total income Fixed charges, taxes, &c	\$8,272,315 7,427.873	\$3,986,208 4,809,824	\$12,258,523 12,237,697
Addition to surplus	\$844,442	def\$823.616	\$20,825

 Addition to surplus
 \$844,442
 def\$823.616
 \$20.825

 Freight Resenue for the system during 1924 was \$37,349,105
 a decrease
 \$20.825

 of \$255,085. or 65%, compared with previous year, while the number of
 some of the system during 1924 was \$37,349,105
 a decrease

 Touring the first 7 months of 1924 freight revenue decrease of \$1.76.
 During the first 7 months of 1924 freight revenue decrease of \$1.78.

 Month of 1924, seriously affected the amount of traffic. During the period there were many bank and commercial failures throughout the Northwest, and business conditions generally were very unsatisfactory.

 During the last five months of 1924 freight revenue increased \$2,738,408.

 compared with the same period in 1923. The failures throughout the Northwest, and business conditions generally were very unsatisfactory.

 During the last five months of 1924 freight revenue increased \$2,483,233.

 compared with the same period in 1923. The grain crop of 1924 was excellent, and the grain traffic movement showed a large increase. This too conducive to operating economies. During the year 1924 was excellent.

 50.45% of the total revenue ton miles moved for the year, which tonnage ment was not conducive to operating economies. During the year 1924 there was a decrease of \$62.616.16 mearnings on iron ore shipped from the Guyuna Range. Business conditions in the steel industry account for this decrease. Shipments from the Gogebic Range were practically the same as in 1923.

 Passenger Revenue was \$6,575,906, a decrease of \$1,000,852 or 14.027

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as in 1923. Passenger Revenue was \$6,575,906, a decrease of \$1,090,852, or 14.2%, compared with previous year. The larger part of this was in local passenger revenue, directly attributable to bus service and the  $\mathbf{u}$  e of privately-owned automobiles. To offset this loss passenger service as reduced wherever possible. Had the reductions, which were made during the year, been in effect throughout the year there would have been a saving of 195,966 passen-ger train miles. As it was, there was a saving of 71,294 passenger train miles, or 1.4%. Milk Revenue was \$673,508, an increase of \$16,967, or 2.6%, compared with previous year. The territory west of Minneapolis showed an increase of \$29,721, while in the territory west of Minneapolis and Chicago there was a decrease of \$12,753. The decrease was due to market conditions in the East. Expenses.-Maintenance of way and structures expenses increased

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Improvement in Conditions Along Soo Line.—The large crop of 1924 and the high prices obtained for the same have made a decided improvement in conditions along the Soo Line. The repeated crop failures of previous years, on top of low prices obtained for what was harvested, caused a very severe business and agricultural depression in our territory. Many farmers were so discouraged that they made no effort to retain their farms, so that the number of foreclosures and vacant farms was constantly increasing. However, these conditions have changed as a result of the 1924 crop and business is now improving. Farmers were able, in many cases, to meet their past due interest and taxes, and to pay their bills to merchants; and merchants in turn were able to pay their bills and again go into the market for goods. During this crisis in our agricultural territory there has been a heavy increase in diversification, so that in a few years the conditions in the Northwest will become more nearly stable, and less dependent upon small grain crops. If the harvest of 1925 should be a normal one, I believe that the agricultural and business conditions in the Northwest will have definitely turned the corner. GENERAL STATISTICS FOR CALENDAR YEARS (SOO LINE ONLY).

GENERAL STATISTICS FOR CALENDAR YEARS (SOO LINE ONLY).

	1924.	1923.	1922.	1921.
Miles operated	3,321	3,322		3,240
Passengers carried	1.149.424	1,468,914	1,580,239	1,764,028
Pass. carried 1 mile1	15.829,953	135,817,310		140,169,914
Av. rev. per pass. p. mile	3.237 cts.	3.292 cts.		
Freight carried tong	9 190 149	9.861.041	8,393,798	6,486,214
Tons carried 1 mile1,9	96,459,859	1990014,774	1806379,971	1431020.422
Av. rev. per ton per mile	1.126 cts.	1.105 cts.	1.180 cts.	1.388 cts.
INCOME ACCOUNT F	OR CALEN	DAR YEAR	RS (SOO LI	NE ONLY).

INCOME ACCOUNT F	OR CALLER	Drift I Drift		
	1924.	1923.	1922.	1921.
Freight	22,471,773	\$21,985.382	\$21,316.638	\$19,146.851
Passenger	3,749,244	4,470,881	4,369.799	4,843,143
Mail	665,004	631,216	618.015	644,412
Express	583.299	555,063	685,625	494,852
Miscellaneous	809,939	796,547	731.830	639,393
Incidental	445,432	518,004	545.034	417,154
Total	\$28,724,694	\$28.957.095	\$28,266,940	\$26,185,804
Maint. of way & structs_		\$4,063,621	\$4,404,692	\$5,134,837
Maint. of equipment	5.168.457	5,178,479	4,534,255	5,991,282
Traffic expenses	448.627	402,694	430,828	373,241
Transportation expenses	10,424,027	11,422,054	11,589,080	11,909.087
Miscell. operations	140.323	147,315	162,756	164,748
General expenses	741,246	724,888	731,709	778,080
Transp. for investCr_	41,894	49.947	75,418	25,360
Total	\$21 261 303	\$21,889,104	\$21,777,900	\$24,325,915
Net operating revenue	\$7,463,391	\$7.067.990	\$6,489.041	\$1,859,888
Railway tax accruals	1,984,752	1,855,626	2,136,706	1,903,103
Railway oper. income	\$5,478,639	\$5,212,365	\$4,352,334	def\$43,214
Non-Operating Income-	속에 다른다.			
Hire of equipment	\$274.173	\$920.885	\$754,755	\$450,612
Joint facility rent income	169,967	167,312	139,507	169,127
Dividend income	18,544	18,634	335,653	357,088
Miscellaneous income	346,240	403,132	319,793	639,192
Gross income	\$6,287,563	\$6,722,328	\$5,902,041	\$1,572,804
Deduct-				
Hire of equipment	14,240	13,419	11.727	
Joint facility rents	302.084	294,741	302,900	
Miscell. tax accruals	Cr.59.917	46.195	69,484	53.278
Int. on mortgage bonds_	4.001.836	3.848.590		3,188,945
Int. on eq. obli., leased	1,001,000	0,010,000		
line certifs., &c	1.072.060	1.156.522	1.111.912	1,181,926
Amort. of disc. on fd. dt.	78.773	82.492	\$6.168	77.018
Miscell. income charges_	34.045	38,940		297,520
and the second second second	51,010			d. f22479 158

Net inc. transf. to P.&L. \$844,441 \$1,241,429 \$499.046def\$3472,158 Profit and Loss Account.— The profit and loss account to Dec. 31 1924 shows: Credit balance Dec. 31 1923, \$15,354,393; net income for year end-ing Dec. 31 1924, \$844,441; profit and loss additions for year 1924, \$46,311; profit and loss deductions for year 1924, \$362,569; balance credit Dec. 31 1924, \$15,882,576.

1924, \$15.882,576. Note.—In 1921 company paid dividends of 7% each on both the Pref. and Common stock, amounting to \$2,646.714. In 1922 dividends of 4% on both classes of stock were declared, aggregating \$1,512,408, but payment was withheld until Oct. 1923 pending court decision (V. 118, p. 2564). In Dec. 1923 paid 4% on both classes of stock aggregating \$1,512,408.

	1924.	1923.		1924.	1923.
Assets-	S	\$	Liabilities—	\$	\$
Road & equip_x1	29,683,142	129,624,654	Common stock.	25,208,800	25,206,800
Sinking funds	272,265	50,498	Preferred stock.	12,603,400	12,603,400
Secur. of prop'y			Funded debt	90,457,300	87,147,000
affil.,&c.,cos_y	30,128,163	24,423,749	Govt. grants	10,290	10,347
Time drafts and		100 C 100 C 100 C	Equip. tr. oblig_	6,505,000	7,192,000
deposits		2,500	M.St.P.&S.S.		
Misc.phys.prop_	823,812	793,956			
Cash	1,667,029	506,236	leased line ctfs	11,245,000	11,238,700
Special deposits.	1,703,660	2,054,512	Non-negot. debt		
Loans & bills rec.	5,786	71,016	to affil. cos	1,294,877	
Unmatured divi-			Loans & bills pay		2,805,000
dends, &c	87,411	87,357	Traffic, &c., bals.	1,250,117	1,033,882
Other investm't_	300,651	336,351	Vouch. & wages	2,493,786	3,361,652
Traffic.&c., bals_	387,318	368,624	Tax liability	1,626,519	1,547,523
Bal. from agents	808,556	986,833	Int., &c., due	1,681,082	1,782,412
Material & supp.	4,890,363	5,241,717	Int. accrued, &c.		518,032
Other curr.assets	271,418	217,494	Misc. accts., &c.		642,193
Mise. accounts_	938,131	1,171,382	Insurance res've	154,347	131,117
Other deferred			Oth. unadj. cred	591,366	422,681
debit items	168,298	108,619	Oth. def'd items	12,986	12,986
W. C. Ry. Co		3,210,282	Add'ns to prop'y		
Unadjust. debits	2,071,964	1,903,740	thr. inc. & sur.	171,596	149,401
			Fund. debt ret.		
			thr. inc. & sur.	59,000	
			Sink. fund res	17,966	
			Profit and loss	3 H 000 HH0	15,354,393

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x After deducting reserve for equipment depreciation, \$8,386,229.
 y Securities of affiliated, &c., companies include as of Dec. 31 1924, stocks, \$23,222,237; bonds, \$128,000; W. C. Ry. Co. equip. contracts, \$2,167,768; advances, \$3,670,910; W. Ry. Co. Co., \$939,248.-V. 120, p. 2266.

#### Havana Electric Railway, Light & Power Co.

(Annual Report-Year Ended Dec. 31 1924.)

The text of the report, signed by President F. Steinhart, together with the income account and balance sheet, will be found under "Reports and Documents" on subsequent pages.

INCOME A	CCOUNT F	OR CALENI	AR YEARS	ALC: HILL HARD
Gross earnings Oper. expenses & taxes_	$\substack{1924.\\\$14,357,901\\7,433,585}$	$\substack{1923.\\\$13,458,064\\6,571,341}$	1922. \$12,910,707 6,308,968	1921. \$12,882,653 7,376,344
Net income Miscellaneous income	\$6,924,316 339,686	\$6,886,723 396,270	\$6,601,739 189,053	\$5.506.309 122,767
Total net income Fixed charges Preferred divs. (6%) Common divs. (6%) Deprec. & counting. res.	\$7,264,002 \$1,088,950 1,258,602 986,612 3,240,638	\$7,282,993 \$1,117,166 1,258,607 896,619 3,350,368	\$6,790,792 \$1,087,008 1,258,613 896,649 2,900,000	\$5,629,076 \$1,009,011 1,258,709 896,871 1,923,879
Balance, surplus	\$779.200	\$660.233	\$648.522	\$540.606

		ANCE SH	EET DEC. 31.		2.1	
	1924. \$ 6,283,398 1,586,977 6,676,392 2,716,057	1923. \$ 64,654,818 665,517 5,753,252 2,569,716 1,723,372 39,845 234,023	Liabilities— 6% pref. stock _ b20 Common stock _ c14 Funded debt 20 Mtge. on real est Accts. payable Divs. & int. unpaid Accr. int. on bonds Empl. reture. fund Consumers' & other deposits Res. for tax.&cont. 2	,943,221 ,781,742 100,000 315,707 153,780 245,579 	21,277,891	
		and the second second	Reserve for deprec.10	975 628	8 510 269	1

Reserve for deprec.10.975.628 8.510.368 a Properties, plant and equipment as per balance sheet Dec. 31 1923, \$64.654.818; net additions during year. \$1.628.580. b Authorized 210.000 shares 6% Cumul. Pref. stock, par value \$100 each, issued and fully paid 209.787 shares; less 21.13 shares held in treasury. c 150.000 shares par value \$106 each, less 567.79 shares held in treasury.—V. 118, p. 2431.

#### GENERAL INVESTMENT NEWS.

#### STEAM RAILROADS.

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Cane Belt Railroad.—Bonds.— The I.-S. C. Commission on April 23 authorized the company to issue one registered 1st Mtge 6% Gold bond, series A, in the denomination of \$1,000,000; said bond to be delivered to the Atchison, Topeka & Santa Fe Railway in satisfaction of a like amount of indebtedness for advances for capital purposes.

The second secon

30 (converted into donars at rate of \$4.8)	i) is as fol	lows:	o uno	ł
Income a la l	$1924. \\ 5,209,828 \\ 1,994,479 \\ 1,417,234 \\ 2,20 \\ 2,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 \\ 3,20 $	$\substack{1923.\\\$51,787,280\\17,031,568\\5,647,951}$	$\substack{1922.\\\$45.890.851\\10.335.295\\4.244.417}$	l

For the past 5 fiscal years fixed charges were earned on an average of 3.09 times. -V. 116, p. 2006.

times.—V. 110, pr 2001 Chicago Burlington & Quincy RR.—*Tenders.*— The New England Trust Co., trustee, 35 Devonshire St., Boston, Mass., will until May 15 receive bids for the sale to it of C. B. & Q. Nebraska Extension 4% bonds, due May 1 1927, to an amount sufficient to exhaust \$294,410, at a price not exceeding 110 and int.—V. 120, p. 449.

Chicago, Milwaukee & St. Paul Ry.—Sought aid of I.-S. C. Commission.—In response to inquiries relating to possible assistance to the St. Paul Railroad through the Com-mission the Secretary of the Commission issued the following

mission the Secretary of the Commission issued the following statement April 25: Mr. H. E. Byram, Pres. of the St. Paul, had a conference with Division 4 of the Commission, at that time composed of Commissioners Meyer, East-man and Potter, sometime early in the autumn of 1924. Mr. Byram ex-pressed his solicitude regarding the general St. Paul situation and inquired whether it would be possible for the Commission to make a loan to his com-pany either out of the contingent fund or out of the revolving fund. He also wanted to know whether the Commission would be willing to recommend to the Secretary of the Treasury the substitution of certain collateral for other collateral now on deposit with the Treasury because from the standpoint of government security the collateral to be substituted Mr. Byram thought would be just as good as what is now there and from the commercial stand-point of the company the collateral to be released would be very much more useful.

point of the company the contateral to be released would be very much more useful. Division 4 advised Mr. Byram that the amount of money in the contin-gent fund was small and none of it was at present available for the making of loans. With respect to the revolving fund provided by the transportation act, 1920, Mr. Byram was advised that his applications had been granted in full in the loans already made and that there existed no statutory authority for making further loans. This left only one possible source of relief through the Commission open to the St. Paul; namely, the substitution of collateral, With respect to this Mr. Byram was told that the Commission would be dis-posed to do everything within its power to aid the St. Paul road, that the substitution of collateral would be given most careful consideration when_a

definite proposition might be made in the form of an application on the part of the St. Paul road. No such application was ever flied and the Commis-sion had no further conference with Mr. Byram. Whether or not the di-rectors of the St. Paul road were in a position to avail themselves effectively of this possible source of relief we are not advised. Division 4 did not and specific application. The United States Trust Co. of N. Y. has resigned as trustee of the 4½% Convertible Gold Bonds, of 1912.—V. 120, p. 2008. 1744.

Colorado & Southern RR .- Annual Report .-

Operating revenues\$12,866,947 Expenses\$10,139,487 Taxes, &c	1923. \$12,675,913 \$11,154,293 782,490	\$10.894.665	1921. \$13.223.220 \$10.523.890 766.616
Operating income \$1,960,038	\$739.130	\$1.468.058	\$1.932.714
Other income 2,573,286	2,680.834	1,693.016	1.955.241
Gross income	\$3,419,963	\$3.161.074	\$3.887.955
	\$2,583,704	\$2.326.315	\$2,337.800
	680.000	680,000	680.000
Surplus \$1,084,690	\$156,259	\$154,759	\$870,155

Eldorado & Santa Fe Railway.—Bonds.— The I.-S. C. Commission on April 21 authorized the company to issue one registered 1st Mtge 6% Gold bond, series A, in the denomination of \$3,500.-000; said bond to be delivered to the Atchison, Topeka & Santa Fe Ry. in satisfaction of a like amount of indebtedness for advances for capital nurnoses. purposes.

Great Northern Ry.—Abandonment of Branch Line.— The I.-S. C. Commission on April 20 issued a certificate authorizing the company to abandon a branch line of railroad extending from a point in its main line passing track at Windham in a southwesterly direction 4.70 miles; also from a point in the branch line designated as survey station 202 plus 33 southwesterly 2.36 miles. The total mileage proposed to be abandened is 7.06 miles, all in Judith Basin County, Mont.—V. 120, p. 326, 580, 576.

Missouri Pacific RR.—To Redeem Bonds.— All of the outstanding First & Ref. Mtge. 5% Gold bonds, Series "C," we been called for payment Aug. 1 at par and interest at the Guaranty rust Co., 140 Broadway, New York City.—V. 120, p. 2262.

Mobile & Ohio RR.—Preliminary Earnings.— Calendar Years— 1924. 1923. 1922.

Total oper. revenue		0.209.490	3.280.909	2.289.054
Balance surplue	Q1 050 004			

Balance, surplus_____ \$1,659,894 \$706,792 \$778,289 def\$38,996

Northern Central Railway.—Listing— The Philadelphia Stock Exchange has authorized the listing of \$8.300.000 Gen. & Ref. Mige. 5% Gold Bonds, Series A, dated March 1 1924, maturing March 1 1974—V. 120, p. 1087, 1583.

Northwestern Pacific RR .- Abandonment of Branch

Line.— The I.S. C. Commission on April 21 authorized the Company to abandon, as to interstate and foreign commerce, a part of a branch line of railroad extending from a point about ½-mile southerly from Duncan Mills in a general westerly direction to the end of the branch at Markham, a distance of 2.46 miles, all in Sonoma County, Calif.—V. 120, p. 206.

Total_____ Net railway operating deficit_____ Non-operating income_____ \$739.343 \$64.145 59,593 Gross income (loss)_____ Deductions_____ \$4,552 Net deficit______ Interest on bonds and notes______ \$22.516 a405.260 Deficit______ Deduct--Income from operation of Springfield Div. due from C. C. C. & & St. L. Ry. Co. as per agreement, being an amount equivalent to 4% interest on \$5,000,000 purchase money lien covering line, Springfield, Ohio, to Indianapolis, Ind_______ Interest on P. & P. U. Ry. Co. Debenture bonds________ Interest at 6% on \$52,295 balance due P. & E. Ry. Co. from C. C. C. & St. L. Ry. Co. as of Jan. 1 1924______ \$427.776 \$200,000 2,438 3,138 Deficit_______ Adjustment for Year.—(a) Debits—Loss on retired road and equipment, \$73,839; miscellaneous, \$88; total debits, \$73,927. (b) Credits—Unrefundable overcharges, \$2,076; miscellaneous, \$141; total credits, \$2,217______ \$222,200 Dr.71,710 \$293.910 \$904,234  $10,000 \\ 218,729$ Total deficit. sduct P. & P. U. Ry. Co. debenture bond retired.....\$1,426,873 7,500 D 

THE	CHRONICLE	
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1922.

	The new company was organized August 5 1924, to take over and operate the railroad property purchased by Curtin and his associates, who, incident- ally, are stockholders in the Pardee & Curtin Lumber Co. The price to be paid by the company is \$80,500, to be represented by 895 shares of common stock par \$100 per share. Curtin, as trustee, will retain the coal properties.—V. 118, p. 2825.
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1	coal properties V. 118, p. 2825.			
		St. Louis 1924.	.—Annual 1923.	<i>Report.</i> — 1922.
	Revenues— SwitchingSpecial service trainS	\$12,171,621	\$12,622,321	\$10,906,969
-	Special service train Incidental Joint facility—Dr	939,792 380,603	$980.109 \\ 336.006$	$     \begin{array}{r}       13,352 \\       859,120 \\       302,831     \end{array} $
	Total ry. oper. revenues	\$2,318,966 1,112,267 27,711 5,357,813	$\begin{array}{r} \$13.266.424\\ \$2.009.208\\ 1.021.306\\ 28.239\\ 5.326.539\\ 41.759\\ 241.718\end{array}$	42,314
	Total railway operation expenses_ Net revenue freicht ry. operation Railway tax accruals Uncoll. railway revenues	3.634.397 1.069.033	\$8.668.770 4.597.654 1.311.412 1.478	37,448.834 4.027,776 1,198.665 13.841
	Railway operating income Net revenue from miscell. operations_ Taxes on miscell. oper. property	loss32.567	\$3.284.764 loss35.669 2,311	\$2.815.269 loss32.109 2.141
	Total operating income Total non-operating income	\$2.521.346 3.388.182	\$3.246.782 3.187.347	\$2.781.018 2.951.284
	Hire of freight cars—debit balance	171,907	199,685	$     \begin{array}{r}       155.338 \\       128.150     \end{array} $
	Rent for passenger train cars Joint facility reuts Rent for leased roads Miscellaneous rents Miscellaneous tax accruals	904.005 812,211 1.053.426	1.059.967 822.342 584.324	624,493 803,581 605,861 75,724
	Interest on funded debt Interest on unfunded debt Amortization of disct, on funded debt Miscellaneous income charges Inc. appl. to sink., reserve funds	1,785,554 1.808 16,022 14,336	$1,758.663 \\ 9,432 \\ 9.808 \\ 14.353$	1,798.006 497 10.157 13.586
	Income balance			

Western Pacific PP.—Bonds Sold.— A block of \$4,000.000 lst Mtge. 5s. due March, 1946, recently offered for sale by the company, has been purchased by the Western Pacific RR. Corp., a holding company, whose bid was 94¼.—V. 120, p. 1879, 1745, 1583, 1455, 1324.

Western Pacific RR. Corp.—Purchases Bonds.— See Western Pacific RR. above.—V. 120, p. 1879, 1745.

#### PUBLIC UTILITIES.

Chicago Street Railway Men Ask Wage Increase.—Chicago's surface lines' conductors and motorn en ask restoration of 1922 contract, which gave them maximum of 80 cents an hour.—"Wall St. Journal," May 6, p. 14.

to Amer. Pow. & Light Co. (after renewal and replacement appropriation). Expenses of American Power & Light Co. Interest and discounts of American Pow. & Lt. Co. Preferred dividends. Common dividends.	7.688.275 489.129	5,153,673 407,390 716,965 844,425 1,626,651
	and the second se	

Authorized. Outstanding.	
1st Preferred stock (no par value)100.000 shs. 35,000 shs.	
Partic. Preferred stock (par \$25)300,000 shs. 140,000 shs.	
The corporation has no funded or floating debt and its assets (at cur-	
rent market prices) after giving effect to the receipt of the proceeds of this	
tout indiana and and	

rent market prices) after giving effect to the receipt of the proceeds of this issue exceed \$22,000,000. The Partic. Pref. stock bears cumulative dividends at the rate of 7% per annum. In any year in which more than \$1 per share is paid on the Common stock, the Partic. Pref. stock is entitled to receive 1% additional (making a total of 8% for such year). Class A and Class B Common stock are alike in all respects except that the Class B stock has the sole voting power. There are also outstanding 301,222 option warrants, which were issued to the original subscribers at the time of the organization of the corporation and which entitle the holders thereof to subscribe to a like number of shares of the Class B Common stock at \$10 per share.

Revenue-	. 1924.	\$3,413,467	\$3,086,693
Freight	\$3,598.814	781.929	761.172
Passenger	745.266	205.977	193.377
Mail and express	192,699		95.911
Other revenue	97.366	99,455	
Incidental	25.914	44,392	29.075
Joint facility	11.653	16.342	12,670
Total railway operating revenue	\$4,671,714	\$4,561,564	\$4,178,898
Expenses— Maintenance of way and structures	\$930,785	\$802,116	\$640.018
Maintenance of way and structures	1.062.264	1.139,942	1,049,956
Maintenance of equipment	67.908	62,102	66.407
Traffic		1,848,676	1,717,970
Transportation	1,786.608	1,040,010	809
Miscellaneous operations	170 000	100 011	129.048
General	153.683	136.611	125.045
Transportation for investment— $Cr_{}$	4.733	6.062	100
Total railway operating expenses.	\$3,996,516	\$3.983.386	\$3,604.343
Net revenue from railway operations_	675,198	578.178	574.555
Railway tax accruals	199.200	177.896	206.751
Uncollectible railway revenue		493	496
		441.377	390.146
Equipment rents (net)		63.641	62.264
Joint facilities rents (net)			
Net railway operating deficit	\$64.144	\$105.230	\$85,103
Non-operating income	265,640	315.401	297,236
Gross income	\$201.496	\$210.170	\$212.134
Rent for leased roads		Cr.178	322
Int. on funded and unfunded debt	x400.565	400.832	401.086
Other deductions		43,981	25.817
Net deficit	\$216,768	\$234,466	\$215.092
Sinking and other reserve funds		5.375	5.425
Sinking and other reserve funds		238.363	28,409
Investment in physical properties			
Delenge deficit	\$222 200	\$478.202	\$248.926

Income Account Years Ended December 31.

1924.

1023

26 Balance, deficit_______\$222.200 \$478.202 \$248.926 x Includes \$37.760 interest on I. B. & W. Ry. First Pref. Mtge. 4s; \$25.000 int. on I. O. & W. Ry. First Pref. Mtge. 5s; \$335.040 int. on P. & E. Ry. First Cons. Mtge. 4s; \$2.500 int. on C. C. & St. L. Ry. Co. 5% note; \$195 int. on Central Grain Elevator 5% bonds.

	Bal	ance Sheet	December 31.		
	1924.	1923.	**	1924.	1923.
Assets-	\$	\$	Liabilities—	3	
Inv. in rd. & equip.1	9.969.655	19,574,920	Capital stock		9,994,200
Sinking fund inv	13.316	12,992	Stk. liab. for conv.	5,000	5,000
Misc. phys. prop-			Mortgage bonds	9.818,500	9,823,500
erty investment.		8,127	Income bonds	4,000,000	4,000,000
Inv. in affil. cos.:			Non-negot'le debt		
Stocks	125,000	125,000	to affiliated cos.	1,469,373	964,237
Bonds			Funded debt ma-		
Deferred assets		1.334		1,000	1,000
Detire't & deprec'n		1,001	Ac r. depr. (equip.)	308,720	334,942
		080 507	Add ns to property		
of equipment					
Profit & loss deficit	914,993	620 823		1.069.085	1.008.933
			and surplus		161.982
Total (each side)	26,831,294	26,353,792	Sink. fund reserves	167,415	101,982
-V. 120, p. 200	9.				
and the second					

Pere Marquette Ry .- Balance Sheet Dec. 31.-

	1924.	1923.		1924.	1923.
Assets-	\$	\$	Liabilities—	\$	** 000 000
Road & equip 1	33,406,405	128,861,730	Prior Pfd. stock		11,200.000
Leased property			Preferred stock.	12,429.000	12,429,000
improvem'ts .	709.415	655,563	Common stock.	45,046,000	45,046.000
Dep. in lin. mtge	31,468	217.181	Funded debt	53,394,000	54,078,000
Miscell. prop	14,794	9,443	L'ns & bills pay_		33.000
Inv. affil. cos	8.077.116	8.045.679	Traf. bals. pay-	1,513,014	1,455,848
Other invest	140		Accts. & wages		
Cash	5,283,462		payable	2.266,349	2,957,795
U. S. Tr. notes	0,200,102		Misc. acc'ts pay.	418,501	276.995
and certif	500,000	3 004 453	Int. mat'd unpd.	1.059.640	1,055.520
	1.380		Divs. mat. unpd	450,460	450,460
Special deposit.	22,961		Unmat. div. dec.	93,333	93,333
L'ns & bills rec.	260.006	270 260	Unmat. int. acer		278.175
Due from agents	1.002.585		Unmatured rents		
Misc. acets. rec.	3.682.254			124.369	136.278
Mat'ls & supp			Other curr liab.		119,947
Int. & divs. rec.	63.084			240,124	311.062
Other assets	155.470		xUnadj. credits_		9.006.416
Deferred assets.	107.432				13,930,800
Unadj. debits	1,020,796	1.037.068	r. œ D. surpius.	10,111,104	

A comparative income account was published in V. 120, p. 2143. St. Louis-San Francisco Ky.—Annual Report.—The pamphlet report for the year 1924 has just been issued. The usual comparative income account and balance sheet will be found in V. 120, p. 948. The report will be cited further fully another week.—V. 120, p. 1878.

Iurther Iully another week.—v. 120, p. 1878.
 Seaboard Air Line Ry. Co.—New Trustee.—
 The company in an advertisement says:
 "Pursuant to the power and authority contained in two certain deeds of Trust. dated Jan. 2 1890, and June 1 1891. known, respectively, as the 1st extension mortgage and the main line 2nd mortgage, made by and between the Florida Central & Peninsula RR. Co. of the one part, and the Atlantic Trust Co., as trustee, of the other part, which latter company was duly succeeded as trustee on June 24 1903. by the Metropolitan Trust Co. of the Central & Peninsula RR. does hereby constitute and appoint the Chatham Phenix National Bank & Trust Co. of New York, trustee, in the place and stead of the Metropolitan Trust Co.—V. 120, p. 2143, 1745.

the place and stead of the Metropolitan Trust Co.-V. 120, p. 2143, 1745.
Southern Pacific RR.—Bonds Sold.—Kuhn, Loeb & Co. have sold at 91 and int., yielding over 4.55% to maturity, \$6.425.500 1st Ref. Mtge. 4% Gold bonds, due Jan. 1 1955. The principal and interest of these bonds are guaranteed by endorsement by the Southern Pacific Co.
The I. S. C. Commission on April 22, authorized the company (1) to pledge and repledge. from time to time, to the including June 30 1927, as collateral security for short-term notes, or (2) to sell on the best terms available, but not in any event at such price or prices as will yield the purchaser in excess of 5.1% per annum, all or any part of \$6,425,500 of 1st Ref. Mtge. 4% gold bonds.-V. 120, p. 327.
Tampa & Gulf Coast RR.—Bonds.—
The I. S. C. Commission on April 21 authorized the company to procure authentication and delivery of \$434,000 of 1st Mtge. 5% gold bonds of 1953, and to pledge them with the Seaboard Air Line Ry. as collateral security for retrain loans made to the company.-V. 96, p. 1425.
West Virginia Midland Ry.—Acquisition & Construc-

West Virginia Midland Ry.-Acquisition & Construc-

West Virginia Midland Ry.—Acquisition & Construc-tion of Line.— The I. S. C. Commission on April 25 issued a certificate authorizing the Company (a) to acquire and operate a line of railroad extending from Holly Junction, Braxton County, to Webster Springs, Webster County, a distance of 30 miles, all in the State of West Virginia, and the construction by it of an extension of this line of railroad from Webster Springs in an easterly and southeasterly direction to the village of Bergoo, at the mouth of Leather-wood Creek, a distance of 11.7 miles, in Webster County. The property which the company proposes to acquire and operate was formerly owned and operated by the West Virginia Midland RR. In May, 1920, the property was placed in the hands of a receiver, and by order of he Circuit Court of Braxton County, dated Dec. 19 1923, it was ordered to the court dated July 25 1924. The price paid was \$150,000, which ofcluded the coal underlying tracts aggregating 3,211 acres. jn

# Combined undistributed income______\$3,277,364 \$1,558,242

-	And a second		and the second se
E	arnings-12 Months Ended-	Dec. 31 '24.	Mar. 31 '25-
Inco	me from all sources	\$1.522.040	\$2.096.227
Exp	enses	. 13.835	14.213
Tax	es, incl. reserve for income tax	125,564	138,673

Balance applicable to dividends______\$1,382,640 \$1,943,341 Ann. div. requirements on 35,000 shs. of 1st Pref. stock______ 210,000 Ann. div. requirements on 35,000 shs. of 1st Pref. stock. 210,000 The above statement of income, including cash profits and underwriting fees, for the 12 months ended March 31 1925 shows, after the deduction of expenses and taxes, a balance available for dividends equal to more than nine times the annual dividend requirements of this issue of 1st Pref. stock. These earnings do not include the considerable enhancement in market values of the present holdings of the corporation during the period, nor do they reflect the income to be derived from the investment of the preceds of this issue. The above expenses do not include commissions paid on the sale of the Partic. Pref. stock. Directors.—B. O. Cobb, W. M. Flook, George E. Hardy, Frank T. Hulswit, Alfred L. Loomis, Thomas N. McCarter, Sidney Z. Mitchell, Randal Morgan, William Spencer Murray, George Roberts, Horace S. Scarritt, Richard Schaddelee, Ray P. Stevens, Henry L. Stimson, Landon K. Thorne, Percy S. Young.—V. 120, p. 1324.

Scarntt, Richard Schaddelee, Ray P. Stevens, Henry L. Stimson, Landon K. Thorne, Percy S. Young. -V. 120, p. 1324.
 Androscoggin Electric Co.—Noles Offered.—Coffin & Burr, Inc., are offering at 100 and int. \$500,000 5-Year 6% Gold coupon notes.
 Dated May 1 1925; due May 1 1930. Principal and int. (M. & N.) payable without deduction for and with refund of normal Federal income tax up to 2% in Boston. Denom. \$1,000. Red. on any int. date after 1925 as a whole only on 30 days' notice in 1926 at 102 and int. and thereafter at premiums reducing 5% of 1% each year. Legal investment for savings banks in the State of Maine P. U. Commission. Company.—Does directly the entire commercial electric light and power business in the cities of Lewiston and Auburn, Me., and vicinity. Population, 53.139. Company also owns a high-speed interurban electric railway connecting these two cities with Portland, located on private teminals. It is of a high grade of standard steam railroad construction graded to a 4% maximum and equipped with catenary overhead.
 Company owns hydro-electric plants of 10.987 h. p. capacity, one of which, on the Androscoggin River just above Lewiston, has a present installed capacity of 8,000 h. p.
 Capialization— Authorized by Central Maine Power

Capitalization— Common stock (controlle	d by Central	Maine Powe	Authorized.	Outstanding.
Co.)- Preferred stock 6% Cum 6% notes due May 1 193 Androscoggin Elec. Co. 1 Lewiston & Auburn Elec.	ulative 0 (this issue) st & Ref. 5s . Co. 1st 5s,	)-1934	-\$1,500,000 - 500,000 - 1,000,000 - 5,000,000 - Closed	$\substack{\$1,500,000\\500,000\\2,946,500\\1,200,000}$
Gross earnings. Operating expenses and t			1924.	1925. \$1,009,772 559,539
Net earnings Annual interest charge on	above bond	ds and notes.	\$428,010	\$450,233 237,325
Balance				\$212,908
	1921.	Co.—Annu 1922. \$1,951,643 1,258,660	ual Report. 1923. \$2,057,458 1,332,744	1924. \$2,125,798 1,314,752
Net earns. from oper_ Other income	\$736,038	\$692,983	\$724,714 7,502	\$811,046 10,808
Total income Int. on bonds & notes			\$732,216	\$821,854

Other int. & deductions_	 	262,419	$297,709 \\ 15,296$
Divs. on Pref. stock	 	14,239	15,296
Renew. & replacem't res.	 	52,500	$70,000 \\ 189,941$
reenew. & replacem tres.	 	164,809	189,941
Balance, surplus V. 119, p. 2284.	 	\$238,249	\$248,908

ssociated Gas & Electric Co .- Offers to Acquire Stock Manila Electric Corp. — See Manila Electric Corp. below.—V. 120, p. 2266, 2144.

Bell Telephone Co. of Pennsylvania.-Earnings

	aver	man Lui	unus.
Quarter Ended March 31-	1925.	1924.	1923.
Gross\$	12,302,461		\$10,080,289
Net after taxes Total income	2,825,334	1,838,132	2,110,213
Interest and rentals	3,206,203 1,131,276	2,214,825	2,644,313
Preferred dividends	316.630	968,237 220,180	1,056,849
Common dividends	1,600,000	1,200,000	1,200,000
Balance, surplus V. 120, p. 954, 581.	\$158,297	def\$173,592	\$387,466

Brooklyn City RR.—Chairman Resigns.— Frank Lyman, who has been chairman of the board of directors has ssigned. George W. Jones, Vice-President & Treasurer, has been elected director. The vacancy in the chairmanship of the board has not yet een filled.

resigned. George W. Jones, Vice-President & Treasurer, has been elected a director. The vacancy in the chairmanship of the board has not yet been filled. The directors have declared a quarterly dividend of 20 cents a share on the outstanding Capital stock, payable June 1 to holders of record May 15. A like amount was paid March 2 last. —V. 120, p. 2145. **Cincinnati Gas & Electric Co.**—To Issue Bonds.— The Ohio P. U. Commission has authorized the company to issue \$3,500,000 Prior Lien & Ref. Mtge. 40-Year 6% Sinking Fund bonds to finance improvements contemplated in the budget for this year. The bonds are to be delivered to the Union Gas & Electric Co. which holds the property under lease, to pay 80% of the cost of the contemplated improvements.— V. 120, p. 1746.

-V. 120, p. 1746.
 Central Illinois Public Service Co.—Pref. Stock Offered.
 -W. C. Langley & Co., New York and Old Colony Trust
 Co., Boston are offering at \$88 per share and divs. to yield over 6.80%, 7,000 Shares Cumul. Pref. (A. & D.) Stock (no par value). Dividends \$6 per share per annum.
 Redeemable at \$110 per share and divs. Divs payable Q.-J. Under the present Federal income tax law (revenue Act of 1924) dividends on this stock are exempt from the Normal tax and are entirely exempt from all Federal income taxes. Dividends whose net income after all deductions is \$10.000 or less. Dividends whose net income after all deductions is \$10.000 or less. Dividends whose net income after are entirely exempt from all Federal income taxes.
 Data from Letter of Marshall E. Sampsell, President of the Company.

 Data from Letter of Marshall E. Sampsell, President of the Company.

 Company.
 Supplies, without competition of like service, 235 communities with electric power and light, 10 communities with gas, 11 with water, 6 with heating and 6 with street railway service. Company operates in the central and southern portions of the State of Illinois in which are located some of the best agricultural and coal producing lands of the middle west.

 Population of territory served estimated 500,000.
 Capitalization Outstanding with Public As of March 31 1925. (Including Present Financing.)

 Preferred stock, \$6 Cumulative.
 138,106 shs.

 Common stock.
 \$14,195,000

 Underlying Divisional Bonds (mortgages closed)
 \$14,200,000

 Serial Gold Notes.
 \$4,000,000

 The company has jointly and severally with the Intersate Public Service

 \$3,000,000 1st Mtge. Sinking Fund Gold Bonds of the Indiana Hydro-Electric Power Co.

Consolidated Statement of Earnings and Expens	es 12 Month	s Ended.
	far. 31 '25. \$10,849,098 7 200 410	Dec. 31 '24. \$8,901,968
Balance available for divs. & retirement reserves Annual dividend requirements on Preferred Stock outstanding including this issue- <i>Management</i> .—Company is controlled by the M -V. 120, p. 1201, 209.	\$1,940,987 828,636 liddle West	
Chicago Rapid Transit Co.—Annu Calendar Years— Gross operating revenue. Non-operating revenue.	1924. \$18,565,185	x1923. \$17,990,782 155,524
Interest, otherAmortization of discount	a13,759,650 1,407,459 467,714 2,244,167 b69,610 25,055	$\begin{array}{c}12,953,493\\1,406,132\\449,549\\2,184,549\end{array}$
Dividends on Prior Pref. stock	74,733	

Surplus for year_____ Other profit and loss credits______ \$726,642 232.030 \$1,152,581

Comparative Balance Sheet.

	Dec. 31 '24	Jan. 31 '24		Jan. 31 '2
Assets-	S	S	Liabilities— \$	S
Road & equip 8	88,713,595	87,637,907	Prior Pref. stock 3.362.086	
Misc. phys. prop	2,002,504	1,983,397	Common stock 20,329,500	20.329.500
Sinking fund	181	1.029.219	Funded debtx45,528,000	48 715 000
Depos. in lieu of			Adj. Deb. bonds18,563,000	18 563 000
mtg. prop. sold.	593,195		Current liabilities_ 1.839,143	2,425,478
Adv. to affil. cos	653		Accr. int. & rents. 519,471	
Sundry sec. owned	317,351	880.364	Accr. tax liability_ 1.260,202	1.336.786
Cash	2,144,077)		Def'd liabilities 582,236	553.783
Special deposits	94,149		Reserves	
Loans & notes rec_	52,571	3.734.570	Other unadj. cred. 300,588	
Misc. accts. rec	848,559		Corporate surplus, 958,672	
Mat'ls & supplies_	597,228			120,001
Other curr. assets_	32,413			
Prepd. rents & ins_	73,227	29,914		
Discount, exp. on				
funded debt	1,048,826)		a second a second s	And the second s

debits 100,114) 2,124,240 Tot. (each side) _96,618,649 97,419,611 x In addition to the funded debt above stated, \$4,2401 Tot. (each side) 96,618,649 97,419,611 mortgage bonds and \$383,000 of equipment obligations are pledged under the company's mortgages; \$1,256,000 divisional mortgage bonds are held in a sinking fund, and \$53,000 divisional mortgage bonds and \$46,000equipment obligations are held in the company's treasury. On Feb. 1 1925 the company had 15,746 stockholders, including sub-scribers to stock not paid for in full or issued.—V. 120, p. 2010.

Cleveland & Eastern Traction Co.—Sale.— The property was sold April 20 by Robert D. Beatty, special commissioner appointed by Common Pleas Judge Ruhl, for \$42,200. Carl W. Brand, acting for the bondholders, purchased the road. The road discontinued service April 1.—V. 120, p. 1325.

service April 1.--V. 120, p. 1325. Cities Service Co.-Debenture Bonds Sold.--A. B. Leach & Co., Inc.; Federal Securities Corp.; H. M. Byllesby & Co. and Pearsons-Taft Co. have sold at 91 and int., to yield about 6.65%, \$10,000,000 Ref. 6% Gold Deb. bonds. Dated May 1 1925; due Jan. 1 1966. Principal and int. (M. & N.) payable in New York and Chicago. Denom. \$1,000, \$500 and \$100e^{*}. Callable all or part on any int. date on 30 days notice at 104 on or before May 1 1962, and thereafter at 1% less each year or part thereof, plus int. in each case. Penna. 4-mills tax, Conn. 4-mills tax, Mass. income tax up to 6%, Maryland 4½-mills securities tax, and California tax up to 4 mills refundable. Int payable without deduction for Federal normal income tax not exceeding 2%. Chatham Phenix National Bank & Trust Co., trustee. Data from Letter of Henry L. Doherty, President of Compary

tax up to 4 mills refundable. Int payable without deduction for Federal normal income tax not exceeding 2%. Chatham Phenix National Bank & Trust Co., trustee. Data from Letter of Henry L. Doherty, President of Company. Company.—Owns directly or indirectly a majority of the Common stock of each of more than 60 public utilities comprising a large and successful system of electric light and power, manufactured and natural gas, heat, water, ice and street railway companies, and of more than 40 companies representing an important system of oil production, distribution, refining and marketing. The public utility properties comprise a diversified group operating in 19 States and the Dominion of Canada, serving a population of more than 3,000,000 in over 600 communities, including such important cities as Toledo and Sandusky, Ohio: Denver, Colo.; Kansas City and St. Joseph, Mo.; Kansas City and Topeka, Kan.; Danbury, Conn., and numerous others. These companies, having an installed capacity of over 600,000 h. p., sold in 1924 more than 1,000,000,000 k. w. h. of electric energy for light and power, and distributed in excess of 50,000,000,000 cu. ft. of manufactured and natural gas. The principal oil properties produce daily about 25,000 barrels of crude oil, and operate more than 900 miles of pipe lines and eight refineries. The reserves of oil and gas lands are among the largest under any single management in the United States. They are located in what is commonly called the Mid-Continent field in Kansas, Okiahoma and Texas, and and Missouri. Pwpose.—Company will enter into an agreement that at least \$10,000,000 Cov. Debentures of the company and (or) funded debt of subsidiary companies, issued and outstanding in the hands of the public as of Jan. 1 1925, shall be retired during 1925. To the extent necessary the proceeds of this issue will be used exclusively for this purpose. Earnings.—Net earnings, after all taxes, for the 12 months ended March 31 1925 applicable to Debenture interest and reserves, were \$17,042,530.

bonds, but before giving effect to the application of the proceeds of this issue. Such net earnings for the six calendar years 1919 to 1924 incl., averaged more than 6¼ times the above interest charges on the funded debt of the company, and in no year during this period were they less than five times such interest charges. The earnings applicable to the company from public utility properties, including natural gas operations, for the year 1924 were \$11,559,318. Sinking Fund.— Indenture will provide for a sinking fund of \$250,000. per annum, operating \$62,500 quarterly beginning May 1 1926. This fund is to be used for the retirement of Debenture bonds of this issue by purchase, if obtainable, at not exceeding par and int. All such bonds so purchased must be cancelled. Any quarterly sinking fund amounts which are not so applied at the end of any quarter revert to the treasury of the company. Capitalization Outstanding with Public (Including this Issue).

Capitalization Outstanding with Public (Including this Issue).

ł	fterunding 0 % Gold Depenture bonds (this issue) \$10,000,000
I	Convertible Gold Depentities Series A D C D
1	Cumulative Preferred stock 6%
1	
ł	Cumulative Preference stock 6%
ł	Common stools (including contraction of the store of the
1	The folder (meruding scrip since redeemed) 70 010 000
ł	x the indenture will provide that no Depentities of the (0,012,036
1	x The indexture will provide that no Debentures of these Series, in- the series of the series of the series of the series of the series in- while any of the Ref. 6% Gold Debenture bonds are to the public
1	while any of the Ref. 6% Gold Debenture bonds are outstanding.
1	while any of the Ref. 0% Gold Debenture bonds are outstand, the public
1	Listing

There have been substituted on the Boston Stock Exchange list for-the 763,720 shares Common stock (par \$100), 3,818,600 shares (par \$20), the company having amended its charter changing the par value from \$100 to \$20 per share, and thereby issuing five shares of new par for each share of old par value.

	Earnings for	March and 12	Months En	ded March 3	1.
1990		Month of	March-	12 Mos. En	d. March 31.
Gross ear	nings	1925. \$1,922,142	1924. \$1,823,418	1925. \$17,788,491	1924. \$16,651,787
Expenses	sct. on debs		57,195	745,960 1,916,240	515,254 2,447,475
	s, Pref. stock		422,712	5,140,069	5,007,513
Net to	Com stlr & res	\$1 979 414	01 100 104	20 000 000	20 CO1 EAC

Total surplus and reserves, \$49,187,574.—V. 120, p. 2267, 2137.

Columbia Gas & Electric Co.—Exchange Privilege.— The company extends to the holders of its 1st Mtge. 5% bonds due Jan. 1 1927, an opportunity to exchange them in amounts aggregating \$1,000 and multiples thereof for an equal principal amount of 3-Year 5% Gold notes, dated May 1 1925, due May 1 1928, plus a cash payment to the bondhoider of \$10 per \$1,000 of bonds exchanged, and with adjustment of accrued interest.

Treasurer Edward Reynolds Jr. further states in part: The holders of 1st Mtge. 5% bonds will therefore receive an equal principal amount of 3-Year 5% Gold notes and a cash payment of \$26 67 per \$1,000 bond, being the adjustment of the respective prices and the accrued interest on the two issues. These notes are part of an authorized issue of \$25,000,000, of which \$10,000,000 have recently been sold to the public at par, yielding 5%. This offer remains open until and incl. May 29, after which time the company expressly reserves the right to change the terms of this offer if it should decide to extend the period. Bondholders desiring to make this exchange should forward their 1st Mtge. 5% bonds, with coupons due July 1 1925 and thereafter attached, to Guaranty Trust Co. New York, 140 Broadway, N. Y. City. \$105,000 of 1st Mtge. 5% Gold Bonds Called for Payment.— Certain of the 1st Mtge. 5% Gold bonds, due Jan. 1 1927, aggregating \$105,000 have been called for redemption July 1 at par and int. at the Irving Bank-Columbia Trust Co., 60 Broadway, N. Y. City., -V. 120, p. 2145, 2010.

p. 2145, 2010.

Columbu	us Delaware	& Mario	on Elec	c. Co	-Inc. 1	Acct.
Yrs. end. (	Gross Op. Exp.	Net	Int. &		Pref.	Surp.
	Carns. & Taxes.	Earns.	Disct.	Deprec.	Divs.	for Yr.
	63.190 \$479,927	\$183,263	\$98,699	\$31,659		\$7,405
	48,972 617,383		98,493	44,883	47,712	40,501
1920 1,04			115,454	32,196	58.618	40,477
1921 1,06				32.482	72,391	27,789
1922 1,08				29,833	69,969	23,924
1923 1,19				25,075	69,895	21,166
1924 1,20				25,607	69,895	11,285
Over 891/2 %	of the net earn	ings for the	e calenda	r year 1	924 were	derived

from the sale of electric light and power. Balance Sheet Dec. 31. Total......\$7,484,669 \$7,363,429 Total......\$7,484,669 \$7,363,429

Columbus, Newark & Zanesville Electric Ry.— Hearings in connection with the sale of the property begun Apr. 30 in Federal court at Columbus were continued until May 9. The Columbus, Newark & Buckeye Lake Traction Co. was sold to Howard Cooper Jones, Philadelphia, and the Columbus, Newark and Zanesville Traction Co. to James Collins Jones, Philadelphia, early in Feb. by Special Master Searles Morton.—V. 120, p. 955.

Connecticut Power Co - Annual Report

connecticut 10	wer co	Annual ne	port.	
Calendar Years-	1924.	1923.	1922.	1921.
Gross earnings Oper. expenses & taxes	\$2,039,457 1,306,839	\$1,994,932 1,366,339	\$1,759,323 1.151,680	\$1,499,153 933,403
Int., amortiz. charges	1,000,009	1,300,339	1,101,000	355,405
and rentals	212,950	210,779	208,702	239,552
Preferred dividends	76,942	75,000	75,000	75,000
Common dividends	203,458	143,222	120,000	70,000
Balance, surplus	\$239,268	\$199.592	\$203,941	\$181.198
-V. 119, p. 460.				
Dayton (Ohio) P Calendar Years— Operating revenues Operating expenses	<b>'ower &amp; L</b> 1924. \$5,756,407 3,564,090	ight Co 1923. \$5,105,314 3,297,199	-Annual R 1922. \$4,535,303 3,057,640	leport.— 1921. \$4.183,953 2.876.694
Net earnings Non-oper. revenues	\$2,192,317 14.099	\$1,808,115	\$1,477,664	\$1,307,259
renden-oper. revenues	14,099	61,215	41,244	11,817
Total income	\$2,206,416	\$1,869.330	\$1.518.908	\$1,319.076
Interest charges	551.897	554.641	552,538	506,400
Sinking fund		109,740	109,731	103.070
Other eharges Preferred dividends	533,771 334,377	460,307	289,464	155,623
ricicited dividends	004,011	267,454	245,168	217,583
70.1	0001 001			

Diamond State Telephone Co., Phila.—Rights, &c.— The Common stockholders of record May 1 were given the right to sub-scribe on or before May 8 for \$500,000 additional Common stock at par (\$25) in the proportion of one share for each 4 shares of Common stock held. The stockholders on April 9 increased the authorized capital stock from \$2,500,000 to \$3,000,000, and created and authorized an issue of \$500,000 of Preferred stock. The increase of the Common stock is not a matter of outside interest, as all of the stock, excepting the directors' qualifying shares, is owned by the Bell Telephone Co. of Pennsylvania. The Diamond State Telephone Co. is the Bell System Co. furnishing telephone service in the state of Delaware.— V. 84, p. 628.

East Penn. Electric Co.—Bonds Paid.— The \$289,000 6% bonds of the Schuykill Elec. Ry. Co., due Feb. 1 1925, were paid off Mar. 1 1925 at office of the trustee, Real Estate Trust Co., Phila.—V. 120, pp 2267.

Phila.--V. 120, pp 2267.
 Eastern Massachusetts Street Ry.-Lowell Buses.- The Lowell-Boston Motor Coach Line, operated by the Eastern Massachusetts St. Ry. Co. since Oct. 1 1924 ceased operations May 5. This decision was reached by the public trustees after a series of conferences with counsel who have advised the trustees that the failure of Mayor Quinn of Cambridge to sign the license unanimously voted by the Cambridge City Ocuncil renders illegal further carriage of passenger for thire on this line. Since May 1 when the Cambridge license expired by its own limitation, the motor coaches have been operating without charge to passengers for the sole purpose of saving whatever legal rights the public and the street railway comany might have in the circumstances and the Eastern Massachusetts Street Ry. Co. was guaranteed against loss in the cost of such free operation by one of its principal stockholders.--V. 120, p. 2011, 1326.
 Federal Light & Traction Co.- Dividends of 20 Cents in

of its principal stockholders.—V. 120, p. 2011, 1320. Federal Light & Traction Co.—Dividends of 20 Cents in Cash and 15 Cents in Common Stock Declared on Common Shares. The directors on May 6 declared the quarterly cash dividend of 20 cents per share on the Common stock. An extra dividend of 15 cents per share (1%) was also declared on the Common stock, payable in Common stock. Both dividends are payable july 1 to Common stockholders of record june 15 No certificates of Common stock will be issued for less than one share. For fractional shares scrip will be issued and will be exchangeable for stock at the New York Trust Co., 100 Broadway, N. Y. City, in amounts aggre-gating \$15 or multiples thereof. No dividends will be paid to the holders

of scrip but all dividends on the stock represented by scrip will be payable to the first registered holder of the stock. The stockholders on April 28 approved a plan to change the authorized \$5.000 shares of no par value Common stock, of which 77.125 shares were outstanding, to 1.000.000 shares of the par value of \$15 each and that there be issued in exchange for each outstanding no par value Common share five shares of the new Common stock, par \$15. Dividends of \$1 in cash and 75 cents in 6% Pref. stock were paid on the old Common shares of no par value, from April 1 1924 to April 1 1925, inclusive. (Compare V. 120, p. 702).

value, from April 1 1924 to April 1 1925, inclusive 702). The directors also declared a regular quarterly dividend of \$1 50 per share on the Preferred stock of no par value, payable June 1 to holders of record May 15. This stock was recently issued in exchange for 6% Preferred stock of \$100 par value, share for share.—V. 120, p. 2267. Preferred stock

Georgia Light, Power & Rys. (& Sub. Cos.).—Report.-[Inter-Company Items Eliminated.]

Calendar Years-	1924.	1923.	1922.	1921.
Gross earnings	\$1,951,774	\$1.912.673	\$1.681.421	\$1.671.090
Oper. expense and taxes_	1,170,654	993.461	983.215	1.063.158
Int. of subs (pd. to pub.)	188.833	191.082	191.095	200.886
Int.chs. (G.L.P.&Rys.)_	265.230	268.118	276.107	268.052
Deprec., etc. reserves	177,000	165.000	126,000	108,000
Balance	\$150.056	\$295.012	\$105.003	\$30,993
Div.of subs. (pd. to pub.)	28,948	28.823	27,454	24,156
Div. on Pref. stk. (G.L. P. & Rys.) 	30,000	30,000	30,000	30,000

Georg'a Ry. & Power Co.—New Subsidiary Co.— The company has organized the East Georgia Power Co., a subsidiary, with an authorized capitalization of \$5.000,000. The new company will operate between Augusta and Toccoa, Ga.—V. 120. p. 2238.

Great Northern Power Co., Ltd.—Interest Defaulted.— The company, according to a Tornoto dispatch, has defaulted defaulted interest due May 1 on its outstanding 7% bonds. Company at latest reports had \$\$50,000 bonds outstanding and \$2,000,000 Capital stock. See V. 115, p. 2587.

p. 2587. Harlem Valley Electric Corp.—Par Value Changed.— The company has filed a certificate at Albany, N. Y., changing the par value of its 1,000 shares of stock from \$100 to no par value.—V. 120, p. 1089. Illinois Bell Telephone Co.—Expenditures.— The directors have approved the expenditure of \$2,455,241 for new plants in Chicago and \$907.718 in Illinois outside of Chicago, a total of \$3,-362,959. Expenditures authorized so far this year for new plants total \$10,441,895.—V. 120, p. 1881.

Indiana Bell Telephone Co.—New Director, etc. W. S. Gifford of New York, President of the American Telephone & Telegraph Co., has been elected a director to succeed the late C. H. Brownell. The directors on Apr. 23 approved a 1925 budget estimate of \$2,500,000 to be expended for improvements and betterments, particularly for toll lines.—V. 120, p. 2012, 2268.

Indiana Electric Corp.—Stock Increased.— The company has increased its authorized capital stock from \$3,000,000 Common and \$2,750,000 Preferred to \$4,000,000 Common and \$3,750,000 Preferred stock.—V. 119, p. 2761.

Indiana Power Co .- Notes Offered .- Hill, Joiner & Co.

Indiana Power Co.—Notes Offered.—Hill, Joiner & Co. Inc. are offering at 99 and interest, yielding over 57/8%, \$1.000.000 3-Year 51/8% Gold notes. Dated Feb. 1 1925; due Feb. 1 1928. Interest payable F. & A. in Chicago or New York without deduction for Federal Income taxes now or hereafter deductible at the source not in excess of 2%. Denom. \$1.000 and \$500 etc. Red. all or part at any time on 30 days' notice at the following prices and int. 101 to Feb 1 1926; on and from Feb. 1 1926 to Feb. 1 1927 at 1001/s; on and after Feb. 1 1927 at 100. Company agrees to reimburse the holders of these notes. If requested within 60 days after payment. for the Penn. and Conn. 4-mills taxes, and for the Mass, income tax on the int. not exceeding 6% of such interest per annum. Continental & Commercial Trust & Savings Bank, Chicago, trustee. Issuare.—Au Indiana corporation. Now owns and operates an exten-sive group of public utility properties supplying, without competition, elec-trical energy for lighting and power purposes to 30 communities located in one of the richest agricultural sections of the Central States. Water service is also supplied to 2 cities. In addition to the territory served direct com-pany also now supplies all of the electrical energy requirements to other util-ties serving 32 tributary communities. The population served, directly and indirectly, is estimated at 125,000. The principal electric generating station of the Company, now 23.000 K. W. capacity, is located on the White River in the heart of the Indiana coal fields, thus assuring at all times an adequate supply of good fuel at reasonable cost. *Capitalization Outstanding with Public.* 7% Cumulative Preferred stock._______1200.000

	7% Cumulative Preferred stock\$1,697,000
	Common stock 1.200.000
	Underlying Divisional Bonds (mtge closed) 1.957.000
	1st & Refunding Bonds (mtge closed) 600,000
	1st Lien & General Mtge and S. F. bonds 2,440,300
	3-Year Gold notes (auth. \$3,000,000) 1,000,000
	Purpose.—Proceeds will be used for redemption of 8% Gold Notes of the
I	company, for reimbursing the treasury for expenditures made and to be
ļ	made on account of additions and improvements to the property, and for
l	other corporate purposes.

Statement of Earnings-12 Months Ended Dec. 31 1924.

Gross earnings_____\$1,177,126 Operating expenses, maintenance and taxes______\$587,439

11.

Calendar Years— Operating revenues Operating expenses Taxes assigned to oper Depreciation	1924. \$2,141,953 611,446 421,722 138,749	1923. \$1,840.971 535.724 338,800 89,610	$\begin{array}{r} & 1922. \\ \$1,696,564 \\ & 479,942 \\ & 311,464 \\ & 87,206 \end{array}$	$\substack{1921.\\\$1,550,306\\436,080\\245,784\\83,158}$
Net oper. income Non oper. income	\$970,036 27,728	\$876.837 25,531	\$817,952 28.034	\$785,284 22,661
Net earnings Interest Penn. State tax refund Amortiz. of bd. disc Misc. deductions Federal income tax	\$997,764 432,801 2,898 20,372 <i>Cr.</i> 539	\$902,368 384,619 1,702 18,401 3,774	\$845.986 285.743 1,327 6,300 1,807	$\begin{array}{r} \$807.945\\ 285.847\\ 1.436\\ 6.274\\ 1.502\\ 39.015 \end{array}$
Net corp. income	\$542,232	\$493.872	\$550 809	\$473.871

V. 120, p. 828, 330.

Interstate Power Co. (Del.).—Incorporated.— Incorporated in Delaware Apr. 20 1925 with an authorized capital of 200,000 Pref. shares (no par) and 100,000 Common shares (no par). See also V. 120, p. 2268.

Interstate Rys.—Listing.— The Philadelphia Stock Exchange has authorized the listing of 2,000 additional shares no par value Common stock, issued May 1 in payment of stock dividend of 1-25th of a share on the outstanding 50,000 shares Com-mon stock, to holders of record April 15, making a total of 52,000 shares of no par value stock listed at May 2 1925.—V. 120, p. 1881.

Interstate Street Railway.—Organized.— The Department of Public Utilities has fixed the total capital stock of Interstate Street Railway, formed to take over property of the Interstate

Consolidated Street Ry., which was recently purchased by Gardner F. Wells and Albert W. Hemphill, at \$300,000. The Department declares that this value does not exceed the fair cost of replacing the property. See Interstate Consolidated Street Ry. in V. 120, p. 1202.

Long Island Water Corp.—Bonds Sold.—Marshall Field, lore, Ward & Co., have sold at 98½ and interest, to yield 60%, \$3,000,000 First Mtge. 5½% Gold bonds. Series Glore, 5.60%, due 1955.

	-May 31-	1	Cal. Year
Earnings Years Ended— 1922. Gross revenues\$452,332 Oper. exp., maint. and taxes	1923. \$492.330	1924. \$527,071	1924. \$567.857
(except Federal income tax) 201,780	207.069	223,909	226,737
\$250,552	\$285.261	\$303.162	\$341 120

Interest on total mortgage debt______ 165,000 Balance available for depreciation, Fed'l income taxes, &c_--- \$176,120

### Marconi Wireless Telegraph Co. of Canada, Ltd. To Change Name.—

The company proposes to change its name to Canadian Marconi Co., Ltd.-V. 120, p. 211.

Market Street Ry., San Francisco.-City May Have

Market Street Ky., San Francisco.—City May Have Company at a Fair Price.— Pres. Mason B. Starring is quoted as saying that if the city of San Fran-cisco desired to purchase the property at a fair price, the opportunity should be given to the city to do so. "As I now understand it. San Francisco seems irrevocably committed to municipal ownership, and I have no desire to run contrary to the wishes of the community," he said.—V. 120. p. 2147, 1452.

National Public Service Corp.-Consolidated Earning Statement .-

12       Months Ended—       Feb. 29 '24. 1         Gross earnings, including other income	Feb. 28 '25. \$10,489.632 6,290,415
Prior charges of sub. cos., incl. bond int., Pref. div., deprec.	\$4,199,216
minority interest, &c Interest on 30-Year 61/2 % Gold bonds, \$390,000: Preferred div.	2,668,290
requirement, \$295,169 Amortization of bond discount Annual div. requirements on 135,000 shs. class "A" stock	
at \$1 60 per share	216,000

New York Railways Corp.—Admitted to Curb.— The New York Curb Market has admitted to trading the stocks of the new company to be formed in accordance with reorganization plans for the

New York Railway Co., dated as of July 18 1924. which shall be reported as New York Railways new. Issues of the new company admitted follow: Approximately 184.830 authorized shares of Preferred stock having such par value as may be determined; approximately 90,200 authorized shares of Common stock having such par value as may be determined: participating receipts representing pro rata interest in assets to be held for liquidation, and approximately \$21,000.000 of 6% Income bonds. All securities when, as and if issued under reorganization plan.

Trustee.-

The Guaranty Trust Co., 140 Broadway, N. Y. City, will act as trustee of an authorized issue of \$21,000,000 40-Year 6% Income Gold bonds, due Jan. 1 1965.—V. 120, p. 2270. New Bedford Case & Edison Light Co.—Earnings.—

Calendar Years— Total operating revenues	1924. \$3,542,557	ngs 1923. \$3,649,818 2,026,459 368,339
Net operating income Non-operating income	\$1,281.102 1,928	\$1,255,021 8,335
Gross income	\$1.283.030	\$1,263,356
Interest on bonds, notes, etc Amortization charges Depreciation	8.222	\$276,275 7,363 288,593
Net income	\$675.227	\$691,135

Niagara Lockport & Ontario Power Co.—Merger.— The Bryant Power Co., Cambria Power Co., Livingston-Niagara Power Co., Western New York Electric Co., Seneca Transmission Co., Olean Electric Light & Power Co. have been merged with Niagara Lockport & Ontario Power Co.—V. 120, p. 1882, 2012.

North American Co.—*Earnings.*— For the 12 months ended Mar. 31 1925, the North American system's gross earnings amounted to \$81,930,010; while net earnings were \$33,003,-927, the largest gross and net earnings in the history of the company. Accompanying the statement of earnings is a booklet. "A Record of Growth and Achievement." This booklet tells graphically what the com-pany is doing and how the North American System is serving its customers.

The 1925 Washington Transportation Survey .--Under this

The 1925 Washington Transportation Survey.—Under this heading the company says: Unified transportation in the nation's capital has been sought by citizens and public efficials for several years. Several independent companies op-erate street railways and buses in Washington as separate systems. At the last session of Congress, a merger of street railway companies was authorized, which, if effected, will permit through-routing, universal trans-fers and operating economies. The North American Co., having an investment in the transportation sys-tems in Washington and desiring to assist in solving the traffic problems of the National Capital, has agreed to have made at a cost not to exceed \$50,000 a complete survey and study which may be the basis for improve-ment in the traffic transportation situation there, as well as a guide for the country as a whole. The survey will be made by McClellan and Junkersfeld, Inc., Engineers, in co-operation with and under the direction of the District Commission. Assurance of co-operaton has been given by all of Washington's transporta-tion companies.

Assurance of co-operation has been given by all of Washington's transporta-tion companies. In a word, the survey is to be a comprehensive diagnosis of the complex traffic problems, forming a basis for various traffic experts' recommenda-tions as to permanent remedies, to the end that Washington may have cheap, safe and expeditious transportation. Because the District Commission has jurisdiction over all public utilities as well as over the city government, it is expected that a particularly well co-ordinated transportation plan may be worked out after the facts have been assembled; a plan that may serve as a model for other metropolitan cities.

been assembled; a plan that may serve as a model for other metropolitan cities. The "Washington Star" of Apr. 24 1925 correctly stated the present posi-tion of The North American Co. when it said: "The North American Co. is neither for nor against a merger at this time. Company is frankly interested and desires to have the facts impartially determined so that it can base its future actions thereon." Actual work of the survey was begun April 30. Engineers estimate that about 90 days will be required for the task.

Earnings—12 Months Ended Mar. 31 (Incl. Sub. Constraints) Gross earnings	1924.
Net income from operation \$30,914,055 Other net income 2,094,865	\$28,247,668 766,772
Total       \$33.008.927         Deduct:       Interest charges       \$10.349.786         Preferred dividends of subsidiaries       2.735.367         Minority interest       1.162.321         Reserves for depreciation       7.980.077         Dividends on N. Am. Preferred stock       1.494.950	
Div. on N. Am. Com., paid in cash	1,206,891
Susplus	\$5 031 344

same period 45.802 electric customers were added, 654,842 being served on Mar. 31, 1925.--V. 120, p. 1586, 1320. Northeastern Iowa Power Co.-Notes Offered.-Priester-Quail & Cundy, Inc., are offering at 99¾ and int., yielding 5¾ %, \$200,000 One-Year 5½ % gold notes. Dated May 1 1925; due May 1 1926. Principal and int. (M. & S.) payable at American Trust Co., Davenport. Iowa. Redeemable at any time on 30 days' notice at 100½ and int. Company.-Does an exclusive electric light and power business and furnishes electricity to about 75 communities in Winneshelk, Clayton. Fayette, Buchanan, Delaware, Bremer, Chickasaw, Howard and Mitchell counties, all located in northeastern Iowa and in Mower County, Minn. The principal communities in which the company operates are Independence, Summer, West Union, Osage, Elkader, Calmar, Clermont, Fayette, Volga, Hawkeye, Arlington, Strawberry Point, Greeley, Elgin, Lawler, Edge-wood Lamont, Elma, Lime Springs, Riceville, Greene, Dunkerton, Wau-oma and Marble Rock. Population of territory served. 100,000. Company operates 7 hydro-electric power plats and within a few weeks will have the 8th hydro-electric power plats and within a few weeks will have the 8th hydro-electric power Justs and within a few weeks will have the 8th norther nearby utility companies. Company owns about 600 miles of high tension transmission lines, the distribution systems in 71 communities, and serves 4 additional com-munities at wholesale. Capitalization Upon Completion of This Financing.,

Capitalization Upon Completion of This Financing.,
Mortgage bonds\$1,679,000 Gold notes (including this issue)\$1,679,000 Preferred stock
Earnings Year Ended March 31 1925.
Gross earnings\$545.220 Operating expenses, maintenance, taxes, &c\$545.220 Total bond interest charges100,740 Interest on notes17,000
Balance

gitized for FRASER tp://fraser.stlouisfed.org/

Northern Indiana Power Co.—Stock Increased.— The company has increased its authorized Common stock from \$5,000,000 to \$6,000,000.—V. 119, p. 2763.

Oklahoma Gas & Electric Co.—Bonds Called.— All of the outstanding Shawnee Lighting Co. 1st mtge. 5% gold bonds, dated Jan. 1, 1906, have been called for payment July 1 at 105 and interest at the Central Union Trust Co., 80 Broadway, New York City.—V. 120, p. 2013.

Olean Electric Light & Power Co.—Merger.— See Niagara Lockport & Ontario Power Co. above.—V. 120, p. 2149.

Ottawa Electric Ry.—To Increase Loans.— A bill authorizing an increase in the borrowing powers of the company, "in order to carry out its obligations to the Corporation of the City of Ottawa, Canada, to make certain extensions and additions to its proper-ties," was approved on April 22 by the Committee of the House of Commons on Railways, Canals & Telegraph Lines.—V. 119, p. 2763.

on Railways, Canals & Telegraph Lines.--V. 119, p. 2763. Otter Tail Power Co.-Notes Offered.--Kalman, Gates, White & Co., St. Paul, recently offered at 101 and int., to yield 5³/₄%, \$330,000 5-Year 6% gold notes. Dated Jan. 1 1925; due Jan. 1 1930. Red. at any time before maturity. mon 30 days notice; at 1021/2 and int. during 1925, the call price reducing ½% for each subsequent calendar year. Interest payable J. & J. at the Merchants Trust & Savings Bank, St. Paul, trustee. Denom. \$1,000 c*. Company agrees to pay interest without deduction for any normal Federal income tax, not in excess of 2%. *Company*.-Provides electrical service to more than 100 communities in Minnesota. South Dakota and eastern North Dakota, having a total population of more than 77,000. Among the cities served are Fergus Falls. Ortonville and Breckenridge, Minn.: Jamestown, N. D., and Sisseton, S. D. Property includes both hydro-electric and steam plants, and over 1,000 miles of transmission lines. All of the property is well built and efficiently operated and maintained. See also V. 120, p. 2021.

Pacific Gas & Electric Co.-Quarterly Earnings.-

Three Monins Ended March 31—         Gross operating revenue	1925. 12,203,234 4,956,808 1,919,835 962,957	$\substack{1924.\\\$11,001,408\\4,379,966\\1,684,982\\906,721}$
Net income Preferred dividends accrued Common dividends accrued	\$2,074,015 816,214 844,479	\$1,788,263 808,659 712,220
Surplus	\$413 322	\$967 384

-V. 120, p. 2270, 2013.

Philadelphia Company.—*Tenders.*— The Guaranty Trust Co., trustee, 140 Broadway, New York City, will until May 12 receive bids for the sale to it of First Ref. & Coll. Trust Mtge. 6% Gold bonds, due Feb. 1 1944, Series "A." to an amount sufficient to exhaust \$182,825, at a price not exceeding 105 and interest.—V. 120, p.1748.

Portland (Ore.) Electric Power Co.—Common Stock-holders Sue to Prevent Payment of Back Dividends on Non-Cumulative Second Preferred.—

Cumulative Second Preferred.— In a letter to holders of the second preferred and common stock of the company, Pres. F. T. Griffith says: The U. S. Cast Iron Pipe & Foundry Co. has been involved in litigation in New Jersey relating to dividend rights of its non-cumulative preferred stockholders and of its common stockholders and recently two of the cases have been decided by Court of Errors and Appeals of that state. Similar questions are presented in considering the respective dividend rights of the holders of the non-cumulative 2nd pref. stock and common stock of the Portland Electric Power Co. The directors have deemed it wise, and in fact necessary, for their own protection, to have important questions classes of stockholders may be given the dividend rights to which they are entitled. In order to raise these questions the directors declared dividends upon the second preferred stock in addition to the regular quarterly divi-dends upon said stock, as follows: ½% for 1920; ½% for 1921; ½% for

non the second preferred stock in addition to the regular quartery with dends upon said stock, as follows: ½% for 1920; ½% for 1921; ½% for 1923. The common stockholders claim that the 2nd Preferred stockholders are not entitled to any dividends for any one of these three years, this proposition being based upon the fact that the dividends upon the 2nd Pref, stock are not entitled to any dividends for any one of these three years, this proposition being based upon the fact that the dividends upon the 2nd Pref, stock are not cumulative. The first dividend upon that stock was paid on Dec. 1 1923, and amounted to 1½%. Since that date these stockholders have received regular quarterly dividends at the same rate. One of the common stockholders, acting for himself and all other common stockholders who will join him, has filed a bill in equity against the company and joined as defendants three of the 2nd Pref, stockholders as representa-tive of that class. The bill asks for an injunction to restrain the payment of these dividends. Upon the filing of the bill a temporary injunction was granted. The issue presented represents a controversy between these two classes of stockholders. Representatives of both classes are before the court and their respective arguments will be fully presented. The company in the declaration and payment of dividends will be bound by the decision. Any stockholder of either class has the right to intervene and be made a party to the suit, if he so desires. Until this case is finally decided, these dividends recently declared for the years 1920, 1921 and 1923 upon the 2nd Pref, stockholders will be annulled. If, on the other hand, the 2nd Pref, stockholders prevail, the dividends will be paid in nuc course to the extent justified by the decision. This litigation does not involve the regular quarterly dividends of 11½% now being paid upon the second preferred stock.-V. 120, p. 1587. Queens County Water Co-Successor Company.-

Queens County Water Co.-Sud See Long Island Water Corporation above.

Salem (Mass.) Gas Light Co.—Reduces Par Value.— The Massachusetts Dept. of Public Utilities has authorized the company to reduce the par value of its capital stock from \$100 to \$25 a share.—V. 120, p. 1748.

Santa Monica Bay Telephone Co.—Pref. Stock Offered. M. H. Lewis & Co. and Citizens National Co., Los Los Angeles are offering at 100 and int. \$125,000 7% Cumulative Pref. (A. & D.) Stock.

Pref. (A. & D.) Stock. Dividends payable Q.J. Red. all or part on any div. date at \$105 and divs. issuance anthorized by the California Railroad Commission. Company.—On Jan. 1 1925, acquired the property and business of the Santa Monica Bay Home Telephone Co., which predecessor company was organized over 20 years ago. Present company operates in the cities of Santa Monica, Ocean Park, Venice, Sawtelle, Westwood, Brentwood, West Los Angeles, Ocean Park Heights, Playa Del Rey, Calif., and con-tiguous territory. Company at the present time serves its territory from two exchange buildings, serving 8,826 telephones, and from the proceeds of the sale of this Preferred stock will erect another exchange building to serve West Los Angeles, Westwood and adjacent territory. Caminification—

Capitalization— Underlying Liens—(Closed)— Ist & Ref. Mtge. Sinking Fund Gold B Preferred Stock Common Stock	onds	1,000,000	utstanding. \$140,500 909,000 125,000 650,000
Earnings 12 Months		c. 31.	
Gross earnings Oper. Exp. & taxes Interest on funded debt Balance Amual dividends on Pref. stock (incl. this issue)	1922. \$191,437 85,152 21,480 \$84,805	$\begin{array}{c} 1923.\\ \$231.547\\ 106.167\\ 24.513\\ \$100.866 \end{array}$	1924. \$302,395 135,035 61,565 \$105,794 8,750
Bal. for depre. & Com. divds 	\$84,805	\$100,866	\$97,044

San Diego Electric Ry.—To Issue Stock.— The California RR. Commission has authorized the company to issue, at not less than par, on or before Oct 1 1925, \$2,948,000 of Common stock, and to use the proceeds thereof to acquire a similar amount of outstanding 1st Mts. 5% bonds, or to exchange same with Oceanic Steamship Co., holder of said bonds.—V. 119, p. 326.

Sixth Avenue RR.—Capital Reduced.— The company has filed a certificate at Albany. N. Y., decreasing its authorized capital stock from \$2,000,000 to \$1,700,000.—V. 119, p. 2180.

authorized capital stock from \$2,000,000 to \$1,700,000.--V. 119, p. 2180. Southern California Edison Co.--To Offer Stock.--To enable company to carry out in part its estimated \$25,000,000 con-struction program for 1925, the California RR. Commission on April 30 approved two proposed stock issues totaling \$11,500,000. Under the Commission's authorization the company proposes to issue \$1.500,000 of 7% Series "A" Preferred stock, and \$10,000,000 6% Series "B" Prefered stock. The proceeds are to be used to pay off expenditures amounting to \$5,883,693, which have been made by the company up to Feb. 28 and against which no securities have been issued thus far. The balance of the present issue will be applied toward a \$25,000,000 program outlined for this year.--V. 120, p. 2270. Union Gas & Electric Co., Cincinnati.--See Cincinnati Gas & Electric Co. above.--V. 119, p. 3012. Utab Power & Light Co.-Consol Bal Sheet Dec. 31.--

Utah Power & Light Co .- Consol. Bal. Sheet, Dec. 31. [Including Western Colorado Power Co. (Inter-Company Accounts

Enninated)].					
	1924.	1923.	10 - C. L. L. L. C. L.	1924.	1923.
Assets	\$	\$	Liabilities-	S	S
Plants, leaseh.			Pref. stock 7%-	18,056,400	14,556,400
& securities 8	2,330,912	78,636,828	2d Pref. 7% stk_	1,000,000	1,000,000
Cont., cont. adv	804,392	1,829,569		30,000,000	30,000,000
Cash	851,960	\$783,730	Funded debt	36,847,000	36,847,000
Adv. to affil. cos	2,538,937	868,944	Notes & Loans		00,011,000
Notes receivable	5.002	3.263	Pavable		603,500
Accts. receivable	2,175,960	1,524,075	Div. declared	333,487	272.237
Mat. & Supplies	760,410	746.270			
Prepaid Accts	34,263	40,530	COS.		680,500
Trust funds		2,360,000	Accts. payable_	621.762	551,329
Prog. Co. note.	x30,000	30,000		458,945	502.198
Utah Lt. & Trac.			Accrued acets	1,123,885	1,064,050
Co.bds.&notes	1 1 1		Prog Co. note	x30,000	30,000
(See Contra)_x1	3.872.000	14,022,000	Utah Lt. & Trac.		00,000
Unamort. disc.			Co.bds.&notes		14,022,000
	4.187.314	3.984.137		2,722,724	3,113,436
Deferred debits_	12,777	16,034	Surplus	2,537,723	1.602.729
					-1002,120
			Total(ea.side)	107,603,927	104.845.381
- Cuonenter la	an nomtro	141	the second se		

x Guaranty (see contract). The usual income account was given in V. 120, p. 2271.

Utah Lig	ht & Tr	action (	Co.—Balance	Sheet, D	ec. 31
	1924.	1923.		1924.	1923.
Assets-	\$	\$	Liabilities—	- \$	\$
Plants & Invest_	22,905,800	22,150,168	Capital stock	1,150,875	1,150,875
Cash	166,080	172,894	Funded Debt		
Adv. to Affil. Co		50,000	(Held by Pub):		
Notes & loans			Utah Lt. & Pr.5s	746,000	746,000
receivable		1,500	Utah Lt. & Pr.4s	1,113,000	1,113,000
Accts. receivable	166.735	165,773	Cons. Ry & Pr.		
Mat. & Supplies	106,253	114,389	58	1,000	1,000
Prepaid Accts	4,117	6.589	Utah Lt. & Ry.		
Trust funds	9,991	4,991	58	486,000	486,000
Funds dep. with			Utah Lt.& Tr.5s	12,471,300	12,471,300
trustee for red.		1. 1. 1. 1. 1.	Utah Lt.& Tr.8s	1,401,000	1,401,000
of Consol. Ry.			Adv. from affil.		
& Pr. Co., 5%			COS	1,793,937	978,944
1st Mtge. bd.	1.000	1.000	Notes & Loans		
Unamort. disc &			Payable		150,000
expense	177,749	189,886	Accts. Payable.	75,215	79,973
Deferred debits.	. 3,478		Accrued Accts	507,056	441,856
	L		Tickets outstand	75,881	93,951
and the second		and the second second	Reserves	1.778,969	1,788,004
Total(ea.side)	23,541,202	22,857,189	Surplus	1,940,969	1,955,284

Total (ea. side) 23,541,202 22,857,189 Surplus______ 1,940,969 The usual income account was given in V. 120, p. 2271.

Utilities Coal Corporation.—Annual Report.— During the year 1924 the mines of the corporation produced and sold 463,274 tons of coal as compared with 461,650 tons in 1923. In addition coal was purchased for resale in the amount of 264,732 tons as compared with 199,556 tons in the previous year.

Gross earnings Operating expenses and taxes_		1924. \$1,339,364	1923.	1922. \$1,262,254 924,997
Gross income Deduct—Int. & other fixed cha Provision for deprec. and dep	arges	90.500	\$394,708 95,745 69,571	\$337,257 16,407 70,747
Net income available for divi Balance Sl	dends_ heet as a	\$227,719 at Dec. 31 1	\$229,392 924.	\$250,103
Assets-		Liabilities-		
Prop., plant & equipment_\$2,2 Sinking Fund deposits	60,615 8	3% Cumul.	Pref. stock	\$500,000
Bond discount & expense	440	no par)		300.000
	99.671	Ist M. 7% C	old bonds	1.125.000
Prepaid insurance	2,900	Notes payal	ole	2,200
Sundry deferred charges	3,557	Accounts pa	vable	106.868
Cash and working funds	76,839	Dividends 1	ayable	10,000
U.S. Treas. bonds & notes 1	26,481	Accrued taxe	S	60,989
Notes receivable	5,000	Accrued inte	rest	19,445
Accounts receivable 1	80,838	Accrued roya	alties	4,731
Materials and supplies			ent liabilities_	
		Canital sum	depl. & miscel	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Total (each side)\$2,8	Second States	aproal surp	USussesses	02,031

This company is a subsidiary of the Commonwealth Power Corp.-V. 118, p. 1149.

This company is a subsidiary of the Commonwealth Power Corp.-v. 118, p. 1149. West Ohio Gas Co.-Bonds Offered.-Halsey, Stuart & Co., Inc. are offering at 100 and int. \$1,000,000 1st & Ref. Mtge. 6% Gold Bonds, Series "A." Dated Dec. 1 1924; due Dec. 1 1954. Interest payable J. & D. at office of Halsey, Stuart & Co., Inc., in Chicago and New York, without deduction for the Federal income taxes not in excess of 2%. Denom. \$1,000,\$500 and \$100 c*. Red. all or part at any time on 30 days' notice to Dec. 1 1953 at 107½ and int. less ¼ for each full year elapsed after Nov. 30 1924, and subsequent to Nov. 30 1953, they will be red. at 100 and int. Company will agree to reimburse the holders of Series A Bonds, if requested within 60 days after payment, for the Penn, and Conn. 4-mills and Maryland 4¼-mill taxes, and for the District of Columbia personal property taxes on interest not exceeding 6% of such interest per annum. Issuance.-Authorized by the Ohio Commission. Data from Letter of Chairman Samuel Insull, Chicago, Dec. 15. Company.-An Ohio corporation. Is a consolidation (V. 120, p. 455) of the properties of the companies heretofore engaged in supplying natural and artificial gas to Lima, O., and natural gas to the neighboring towns of cridersville, Wapakoneta, St. Marys and Celina. The systems have been interconnected and unified operation of the same services makes possible the distribution of the economical mixture of natural and artificial gas. Population served approximately 75,00.

communities served. Such natural gas as is used is purchased under satisfactory terms from a neighboring public utility company.

Capitalization Outstanding in Hands	of Public.	
Capital Stock— Class A 7% Cumul. Pref. stock Class B 7% Cumul. Pref. stock Common stock (no par value) Star & Ref. Mtge. 6% Gold Bonds, Series A, (this i Purpose.—Entire proceeds will be used toward properties of the constituent companies. Consolidated Statement of Earnings 12 Months Net earnings before depreciation. Annual int. on Funded Debt upon completion of will require. Management & Control.—Outstanding Common qualifying shares, is owned or controlled by the 1 V. 120, p. 455.	ssue) 1.0 1 the acquis Ended Dec. this financi	75,000 shrs. 00,000 ition of the 1 1924. \$177,842 ng \$60,000
Western Power Corp. (& Sub	s. Cos.).	-Annual
Report.— [Inter-Company Items Elimina	ted.]	
Years Ending December 31— Operating revenues Operating expenses and taxes	$\substack{1924.\\\$7,599,664\\2,913,979}$	1923. \$7,123,970 2,359,031
Profit from operationsOther income credits	\$4,685,685 83,814	\$4,764,939 104,956
Gross income	\$4,769,499	\$4,869,895
Income Charges— Federal income tax 1923 Renewal and replacement reserve Miscellaneous charges Bond interest_Additions—	$\substack{132,000\\528,018\\216,240\\2,553,451}$	$187,500 \\ 502,453 \\ 185,763 \\ 2,513,945$
Divs. Cal. Elect. Gen. Co. Frei. stock	495,406	461,468
Additional reserve for renewals and replacements for prior years Miscellaneous deductions from surplus		1,207.623 108,253

Miscellaneous additions to surplus (cr.) 7,743 6.661 \$143,868 def\$882,742 5,431,670 6,314,411 Surplus for the year ______ Surplus at beginning of year ______ \$5,575,538 \$5,431,669

Surplus at end of year_______\$5,575,538 \$5,431,669 The Bank of America, 44 Wall St., N. Y. City, will until May 25 receive bids for the sale to it of 30 Year 61% % S. F. Secured Gold debentures, Series "A." dated Dec. 1 1924, to an amount sufficient to absorb \$230,000 at prices not exceeding 105 and interest.—V. 120, p. 584, 213.

# INDUSTRIAL AND MISCELLANEOUS.

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INDUSTRIAL AND MISCELLANEOUS.
 Refined Sugar Prices.—On May 1 Arbuckle reduced list price from 5.70@, 5.75c. to 5.60c. per lb. On May 5 Arbuckle again reduced price to 5.50c.
 per lb. and Revere quoted 5.60c. per lb. Practically all refiners are accepting business at 5.60c. although list prices remain unchanged. On May 7 McCahan reduced price 10 points to 5.70c. Arbuckle on the same date advanced price to points to 5.60c. per lb.
 Manufacturers Withdraw Sale of Ethyl Gasoline.—Ethyl Gasoline Corporation, subsidiary of Standard Oll and General Motors, announced that effective May 5 it would suspend sale of its product.—"New York Times," May 5, p. 23.
 Textile Workers at Warren, R. I. Strike.—Carders demand 10% wage increase if mill continues on 54-hr. week basis, but will accept present scale if mill runs on 48-hour week basis. Plant superintendent refused request and 300 operatives are lide as result.—"Boston News Bureau," May 8, p. 15.
 Matters Covered in "Chronicle" May 2.— a Action by U. S. Government.
 Matters Course Gold Fields.—Off List —

b. 2224: Abangarez Gold Fields.—Off List.— By vote of the Governing Committee of the Boston Stock Exchange, Apr. 28 1925, the Common and Preferred shares were stricken from the list, the wave paying voted to dissolve.

Alaska Juneau		ning Co.		Report
Calendar Years- Gross recovered gold, sil-	1924.	1923.	1922.	1921.
ver and lead values Bullion Concentrates	$$1,519,312 \\ 536,470$	$$1,173,078\ 341,698$	\$1,025,879 362,800	\$797.075 238,176
Total Total oper. costs & exp	\$2,055,782 1,796,288	\$1,514,774 1,544,857	\$1,388,679 1,366,538	
Net profit	\$259,494	def\$30,083	\$22,141	def\$168,736

American Chicle Co.—*Tenders.*— The Guaranty Trust Co., trustee, 140 Broadway, New York City, will un-11 May 8, receive bids for the sale to it of Sen-Sen Chiclet Co. 6% Sinking 70nd Gold bonds, due 1929, to an amount sufficient to exhaust \$50,147, t a price not exceeding 107½ and interest.—V. 120, p. 2150, 1206.

an Cigar Co.-Consol. Bal. Sheet, Dec. 31.-

Americal	I Cigai C	Commanda	All of Whose	Stock is Own	r be
[Conso Assets— Real estate, macl &c., less depre (atterdeduc.re Brands, Pats., & Leaf tobacco, &c Bonds & stocks. Cash. U.S. Treas. not Due from cos Bills & accts. rec	tidated with 1924. \$ 1 20. 3 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Companies 1923. \$ 2,765,668 3,315,685 12,676,574 2,710,874 2,710,874 2,743,823 750,422 x3,062,067 4,170,087 75,664	All of Whose Liabilities- Preferred sto Common sto Prov. for pref Bills & acets, Tax reserves Res.fordepree Surplus Total (ea. )	pay	$\begin{array}{r} 1923,\\ \$\\ 0 \\ 10,000,000\\ 0 \\ 15,000,000\\ 0 \\ 150,000\\ 3 \\ 1,032,657\\ 6 \\ 338,321\\ 5 \\ 529,053\\ 4 \\ 5,220,835\\ \hline \\ 8 \\ 32,270,865\\ \end{array}$
x Amounts of indirectly, own The usual co	s part of the mparative i	s stock. ncome acco	ount was give	s in which it, n in V. 120, p	. 1206.
American Quarters End Net earnings ( Depreciation	. Mar. 31.	Leathe 1925. \$316,136 62,482	1924. \$261,719	rnings.— 1923. loss\$49,511 68,664	1922. \$44.275 67,495

Depreciation from insur-Extra income from insurance on plants de-stroyed by fire_----

Balance \$253,654 \$200,599 def\$118,175 \$471,779 Note.—Results from operations after charging repairs, interest on loans, and reserves for taxes.—V. 120, p. 2150, 1883.

495,000

and reserves for taxes.—V. 120. p. 2150, 1883. **American-Hawaiian SS. Co.**—May Omit Dividend.— A dispatch from San Francisco states that though the quarterly dividend of 15 cents has not been formally passed by the directors of the company, notice has been sent shareholders that such action undoubtedly will be taken when the board meeting the taxes and the company has been paying A statement by President Cook says that the company has been paying the dividends out of surplus practically since the war in the hope that the shipping business would become stable, but that general business conditions shipping business, after expenses, for the year ended Dec. 31 1924, was \$361,667 After paying dividends amounting to \$300,000, net deficit for the year was \$661,676.—V. 119, p. 77.

American Linseed Co.—Dividend Disbursing Agent.— The Equitable Trust Co. has been appointed Dividend Disbursing Agent for the Preferred stock.—V. 120, p. 1883, 2014.

American Motion Picture Corp.—Receivership.— Thomas Baskerville has been appointed receiver by Judge Winslew of the U.S. District Court upon the complaint of John E. Edgerton, a creditor for \$25,000. Liabilities, \$367.761; assets, \$847,162. The company was formed in 1922 under the name of the Church Motion Picture Corp. with a capitalization of \$3,000,000 of preferred and 30,000 shares of common stock of no par value.

American Packing & Provision Co.—Receiver Discharged James Brennan, receiver, after tendering his final reports and accounting has been discharged by Judge Tillman D. Johnson. While in the hands of Receiver Brennan the property was sold for \$900,000 to a group of Ogden business men. Bonds to the amount of \$600,000 were issued to take care of indebtedness—see V. 119, p. 813.

American Pneumatic Service Co.-Changes Par Value of Common Shares-Annual Report.

The stockholders have voted to change the par value of the Common stock from \$25 to no par value. Combined Income Account Years Ended December 31.

Comprised Income Account I cars Indea Decent	101 01.	
	1924.	1923.
Income from Sales and Installations on Rental— The Lamson Co (see below) 56	02,749	\$455,771
Mail tube income (less amortization of rehabilitation cost and interest on notes)	65,462	51,148
Gross combined earnings\$6 Interest on American Pneumatic Service Co. bonds Maintenance of Boston, Chicago and St. Louis Mail	68.212 \$1.734	\$506,919 \$2,245
Tube companies and expense of parent company1	$\begin{array}{c} 42,222\\ 11,944\\ 50,000 \end{array}$	$47,409 \\ 150,871 \\ 20,432$
Dividends paid: Minority Lamson stock1 First Preferred stock1 Preferred stock1	00,000	$\substack{16\\105,000\\126,577}$
Balance, surplusSI The combined surplus account Dec. 31 1924 shows: Surplus account Dec. 31 192	plus Dec	\$54,369 31 1923,

The combined surplus account Dec. 31 1924 shows: Surplus Dec. 31 1923, 57,761; Add surplus Dec. 31 1923, sinking fund reserve, \$792,176, and balance from income, year 1924, as above, \$199,070; total surplus, \$997,007; Deduct-Charges to surplus, reserves for additional Federal taxes of prior years and other unusual expenses, \$183,521; balance Dec. 31 1924, \$813,486. Income Account of Lamson Co. for Years Ended December 31. 1024 1022 1022 1921.

	1924.	1923.	1922.	1921.
Income from sales and installations on rental.	\$4,628,282	\$4,086,726	\$3,487,374	\$4,249,282
Cost of sales and oper'g installations on rental	4,042,937	3,650,905	3,178,725	3,789,387
Operating income Interest & disc. earned	\$585,345 28,962	\$435,825 31,875	\$308.649 34.775	\$459.894 34,974
Gross income Interest Dividends	\$614,307 11,558 298,567	\$467.700 12,419 238,854	\$343,424 2,237 119,714	\$494,868 25,793 120,000
	0001 100	0010 400	0001 170	2040 07E

Surplus for year \$304,182 \$216,426 \$221,473 \$349,075 The surplus account Dec. 31 1923 shows: Accumulated surplus to Dec. 31 1923, \$2,402,371; surplus for year 1924, \$304,182; surplus Dec. 31 1924, \$2,706,553 There have been substituted on the Boston Stock Exchange list in place of the 199,891 shares (par \$25) Common stock, the same number of shares of Common stock without par value.—V. 119, p. 2650.

There has been substituted on the Boston Stock Exchange list in place of the 199,891 shares (par \$25) Common stock, the same number of shares of Common stock without par value.—V. 119, p. 2650.
 American Rayon Products Corp.—Stock Sold.—Bonner, Brooks & Co., New York, have sold at \$22 per share 50,000 shares Common stock (no par value).
 Transfer agent, New York Trust Co. Registrar, Bank of New York & Trust Co.
 Trust Co.
 Transfer agent, New York Trust Co. Registrar, Bank of New York & Trust Co.
 Transfer agent, New York Trust Co. Registrar, Bank of New York & Trust Co.
 Transfer agent, New York Trust Co. Registrar, Bank of New York & Trust Co.
 Tansfer agent, Mew York Trust Co. Registrar, Bank of New York & Trust Co.
 Tansfer agent, New York Trust Co. Registrar, Bank of New York & Trust Co.
 Tansfer agent, New York Trust Co. Registrar, Bank of New York & Trust Co.
 Tomang, —Incorp. in Delaware in April 1925. Organized to take over the business and properties of the following companies: Knitted rextiles (Corp. Banner Silk Knitting Mills, Arry Knit Co., Elitex Knitting Mills, Atas Knitting Mills, Arry Knit Co., Elitex Knitting Mills, Atas Knitting Mills, Arry Knit Co.
 Tompanies absorbed have been individually prominent in the Rayon products industry for many years. They have engaged in the manafacture of Rayon knit goods and it is estimated that the new company will produce about 50% of all this class of material made in the United States. Through this consolidation the combined companies will operate more efficiently and economically: operating as a unit under one management, their overhaad will be greatly reduced. This consolidation will assist materially in the therein the industry.
 The Rayon (artificial slik) industry has shown a phenomenal development until, at the present time, it ranks third in production among the textiles of the world, preceded b

$349,881 \\790,257 \\11,367$	Capital stock and surplus (110.000 shares, no par value)	
	Total (each side)	\$3,273,349
	349,881 790,257 11,367 1,898,169	\$208.739 Accounts payable 349.881 Capital stock and surplus 790.257 (110.000 shares, no par 11.367 value)

President of the company, to explain the appointment of the receivers:

A balance of \$2,650,000 5-Year 734% Gold notes matures on June 1 next. The company is amply solvent, having practically no indebtedness apart

from these notes and having current assets consisting of cash in banks, bills and accounts receivable and merchandise inventory at cost, aggregating nearly \$3,500,000. The fixed assets of the company comprise valuable real estate holdings in various cities and plantations and equipment in several tobacco-growing States which stand on the books at upward of \$8,000,000. It is apparent that there are ample resources from which the notes will ulti-mately be paid in full, with interest, leaving a substantial basis for reorgani-zation.

Anaconda Copper Mining Co.—Federal Ta A letter dated May 4 to the shareholders says:

Anaconda Copper Mining Co.—Federal Tax Question.— A letter dated May 4 to the shareholders says:
 There has been some publicity regarding Federal income tax matters of the copper companies, including this company, in connection with the Bureau of Internal Revenue. The following statement is submitted:
 Th Feb. 1920 an exhaustive investigation of the taxes paid by this com-nonnection with the business of the company and its accounts, the Treasury Department made necessary findings and reached an agreed final settle-ment of this company's taxes for the year 1917 and previous years. The taxes for 1918 were also disposed of subject to the final ascertaliment of the 1919 deductible loss. The entire issue now presented is as to whether valuations for subsequent years will be disturbed because engineers, who participated in the original valuation and who determined the basis of valuation, or their successors in office, have changed their opinions re-garding certain factors which enter into the valuation. There is no ques-tion as to the honesty, fairness and finality of the original valuations. As secretary Mellon has publicly stated:
 "Taxes for 1917 and 1918 were assessed and paid by the companies on the basis of these valuations and the companies were informed that the valua-ing their finances accordingly. To reopen them at this late date would have upset an entire industry. The Department therefore, took the position that the 1917 and 1918 taxes having been finally settled and paid it would not extend the revaluation to these years. but would commence with the year 1919, for which year and subsequent years taxes had not yet been determined. It was fit that the Department should not substitute tap resent judgment for the honest judgment of those officials of the prior Administration who were formerly in authority in the Treasury and who had inally closed the cases for 1917 and 1918.""
 Tat the unanious opinion of counsel for this company, as well as o

Animal Trap Co. of America.—Notes Offered.—Jay N. Schroeder & Co., Lancaster, Pa. recently offered at 98½ and interest to yield 6.70%, \$600,000 10-year 6½% Sinking Fund Gold notes

Gold notes. Dated Feb. 11925; due Feb. 11935. Free of the Penn. 4 mill tax. De-nom. \$1,000, \$500 and \$100C*. Callable as a whole or in part on 30 days' notice, or for the sinking fund at: 105 after April 1 1926, 104 after April 1 1927, 103½ after April 1 1928, 103 after April 1 1929; 102½ after April 1 1930, 102½ thereafter, Lancaster Trust Co., Lancaster, Pa., trustee. Security...—This issue is a direct obligation of the company and constitutes the sole funded debt of the company. The notes will be issued under a trust indenture which will provide that no mortgage (except purchase money mortgages) shall be placed on any part of the company's property unless the notes are retired by the proceeds thereof or are equally secured under such mortgage. *Earnings*.—Average annual net earnings for the past 16 years, from 1909

more ages) shall be placed on any planet are equally secured under such motes are retired by the proceeds thereof or are equally secured under such mortgage. Earnings.—Average annual net earnings for the past 16 years, from 1909 to 1924 incl. averaged \$170,664. Annual interest charges (this issue), \$39,000. Balance, \$131,664. Net earnings therefore averaged over 414 times the interest charges. It is conservatively estimated that earnings will run approximately \$275,000 for the coming year, due to certain savings in operating expenses, made pos-sible under the concentration of the business, and changes of operation by the management. Sinking Fund.—A sinking fund of not less than 20% of net earnings, after depreciation, taxes and interest charges and Preferred stock dividends, will provide for the calling of these notes by lot at call prices. Purpose.—Proceeds will be used in part to acquire all the property and assets of the United States & Canadian Steel Trap Dept. of the Oneida Community, Ltd., and to provide funds for the redemption of the outstand-ing bonds of the Animal Trap Co., and the purchase of the 7% Cumulative working capital, and funds for the erection of a large additional plant, adia-cent to the present factory at Lititz, Pa., on ground owned by the Company. Offering of Preferred and Common Stock.—An issue of \$400,-000 7% Cumulative Pref. (A. & D.) Stock (par \$50) was also

offered for subscription at \$48 75 and div., the purchaser of each three shares of Pref. stock being given an opportunity to purchase one share of Common stock at \$30 per share (par \$25

\$25). Preferred dividends payable Q-F. Red. all or part on 30 days' notice at \$55 and div. Transfer agent, Lancaster Trust Co., Lancaster, Pa. Registrar, Farmers Trust Co., Lancaster, Lancaster, Pa. Free of Penn. State tax. Dividends not subject to the present normal Federal income tax. Capitalization— Capitalization— Caminon stock (par \$25)_______425,000 \$425,000 10-Year 6½% Sinking Fund Gold notes______600,000 600,000 Business.—A Pennsylvania Corporation. At present time the largest manufacturer of mouse and rat trap in the world becomes, also, the largest manufacturer of steel traps, through the acquisition of the United States and Canadian steel trap department of the Oneida Community, Ltd. This business, established in 1850, produces millions of traps annually, and has for years manufactured 80% of all the traps in America. The plants are located at Lititz, Pa., Oneida, N. Y., and Niagara Falls, Can. The plants are to Oneida, N. Y. will be dismantled and a new steel constructed plant will be built at Lititz, Pa. Company sells to practically every large wholesale firm in the United States, and also has a very fine export business. Condensed Balance Sheet, Mar. 1 1925 (After Financing) Assets—

Trade marks & good will Deferred & amortized charges	285,000 139,000 31,655,480		ts 5,000
		hatterable Gla	

Indictments.— Sealed indictments by the Federal Grand Jury, opened April 14, named eight defendants as having swindled investors out of more than \$1,000,000 by inducing them to buy stock in a concern which they represented to be profitably engaged in the manufacture of bullet-proof glass. Prosecutor Maxwell S. Mattuck, who obtained the indictments, said that ground was prepared for the swindle in 1920 when the Bankers' Protective Appliance Corp., the Bullet-Proof & Non-Shatterable Glass Co. and the Armor Plate & Non-Shatterable Glass Corp. Of the eight defendants one has not yet been located, and a bench warrant was issued for his arrest. The other seven are Adolphe Topper, Samuel L. Krantz, Harry L. Gold, Irving Sass, Abraham A. Lichtman, John S. Concannon and David Greenvald—V. 118, p. 313.

Was issued for his arrest. The other seven are Adaptic repair rates, Concannon and David Greenwald-V. 118, p. 313.
 Armour & Co., III.-Decree Fully Suspended.The New York "Times," May 2, had the following:

 "Ten years of agitation on the part of the Department of Justice to prevent an alleged food monopoly by the 'Big Five Packers'-namely, Armour & Co., Swift & Co., Wilson & Co., Morris & Co., and the Cudaby Packing Co.-went for naught May 1 in Equity Court at Washington when Justice Jennings Balley signed an order suspending the decree of Feb. 27 1920, under which the packers have released 90% of their holdings in the provision business except as it relate 1 to meat.
 "Because the Department of Justice, which force i consent to the decree, falled to take into consideration the property rights of growers and producers whose products were marketed by the packers, it will now have to prove the packers guilty of violation of the anti-trust law to force them to lim.
 "The order suspending the consent decree was presented by Frank J. Hogan, counsel for the California Co-operative Canneries, which had a contract with Armour & Co. to take 51% of their output until Jan. 1 1929. This contract was not considered when the consent decree be vacated metrely, on the ground that it was conflicatory and that they had never been convicted of violation of the anti-trust law.
 "The Court refused to vacate the decree, but the packers have won a story with the suspension. The Department of Justice, through Herman J. Galloway, Assistant Attorney-General, will have to go back more than five years for evidence of violations of the anti-trust law.
 "The Court refused to vacate the decree, but the packers have won a story with the suspension order and have it affect only the canneries and Armour & Co., but Justice Balley declined to consider of possider on the wolesale and armour & Co., but Justice Balley declined to consider such an p

Art Metal Construction Co., Jamestown, N. Y.-

Shipments Cost of goods shipped Estimated taxes Dividende	$\substack{1925.\\\$1,567,045\\1,394,167\\21,000}$	$1924.\\\$1.901.546\\1.729.940\\29,000\\29,000$
Dividends	80,143	80,143
Available for surplus	\$71.735	\$62,462

Earnings for the quarter include an estimated profit based on uncompleted contracts, and is subject to any adjustment that may be necessary on completion of these contracts.—V. 120, p. 1331.

Artloom Corp.—Initial Dividend.— An initial quarterly dividend of 14% on the Preferred stock, payable June 1 to holders of record May 20. For offering see V. 120, p. 1206, 1750. Atlantic Gulf & West Indies Steamship Lines (Incl.

Calendar Years— Operating revenue Total operating expenses	1924. \$27,714,302	x1923. \$25,288,202 23,417,112
Net operating incomeOther income	\$3,362,343 401,302	\$1,871,089 462,688
Gross income Interest, rentals, &c	\$3,763,645 2,408,804	\$2,333,778 2,475,127
Net income for year	\$1,354,840	def.\$141.349

SS. Co. and its subsidiaries are excluded for the year 1923.—V. 120, p.

1092, 586. (M. H.) Avram & Co., Inc.—Stock Offered.— M. H. Avram & Co. Inc., Engineers, announce a new offering for the development of new departments and for the expanding of facilities in gen-eral. The capitalization will be 4,000 shares Participating Preferred stock (par \$100) and 10,000 shares of Common stock without par value. Pre-ferred stock will carry a preferred dividend of 10% and is convertible into common at the holder's option on the basis of share for share. This issue is being offered in units of 4 shares Preferred stock and 1 share of Common stock, at a price per unit of \$400.

Barnsdall CorpEarns. Quarters En	nded Marc	h 31.—
Gross sales and earnings from operations Producing and operating expenses	1925.	$\substack{1924.\\\$2,448,021\\1,494,927}$
Net earnings Other income	\$1,080,363 3,077	\$953,093 3,395
Total income	\$1,083,440 175,819	\$956,488 179,640 12,000 294,198
Net income	\$550,150	\$470,650

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MAY 9 1925.]		THE	CHR
Baltimore Tube Co.—An Calendar Year— Operating profit1924. Pepreciation1924. Stat5.482 169.574 Preferred dividends Amort. of def'd chge, &c	\$327,734 loss\$251, 168,009	077 loss\$3 849 1	30.625   ai
			29,592 co
	sur\$149,376 \$450,		
Beatrice Creamery Co. (& Consolidated Income Account—I Total income from all sources— Res. for deprec., \$434.977; res. for Fe Pref. divs. (7%) \$245.000; Common C	Fiscal Year Ended Feb	. 28 1925.	t an bi
Balance, surplus		\$1. incl. tho ning to th	52,307 of ose for ne dis-
Feb. 28 '25 Feb. 29 '24	Balance Sheet.	00 105 7.1	P
Assets	Labilities— Preferred stock 3,5 Common stock 6,1 Notes & accts. pay. 7 Reserves 1 Surplus	25,000 6,1 71,486 9 .92,410 2 011,017 8	\$ P 500,000 D 125,000 1222,681 - 558,709 - 507,291 S
	L	1.1	3
Beaver Board Cos. (& Su Consol. Income Account—Cal. Year Net profit of Beaver Products Co., I General expenses of Beaver Board C Interest on 8% Gold notes	s = 192 nc., & subs\$717, os35.	$\begin{array}{cccc} 4. & 1 \\ 417 & \$4 \\ .042 & \end{array}$	923. in 38,898 it 47,061 it 70,504 la
Net profit V. 120, p. 1884.	\$311,	.863 \$	21,333 m n
Beaver Products Co., Inc.	e1024	10	rt
Gross profit after deducting expense operations, incl. those for repairs & Other income	maintenance \$4,447, 221,	507 \$4,1 513 2	47,953 05,502 m
Administrative, selling and general e Interest on bonds	220 6 ense	.366 2,8 .576 2 .749 .875 .638 .397 7	53,455 til 15,185 fc 39,147 u 11,834 o 46,875 g 8,950 p 13,378 8 61,687 1 17,500 st

Net profit_____. -V. 119, p. 2650.

Bethlehem Steel Corp.—Sale of Stock to Employees.-company, in its publication "Bethlehem Review," -The dated

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\$717.418

\$438,899

becinic in its publication "Bethlehem Review," dated Apr. 22, said in part:
 "Under the second annual offering of the Employees' Saving & Stock Ownership Plan, 22.372 employees applied for a total of 46,818 shares of the 7% Cumul. Pref. stock of the corporation. Although the number of shares applied for was slightly less than under last year's plan, the number of shares applying for stock showed an increase of 2.450 over last year. The plan calls for payment within a maximum of 22 months so that yurchasers of stock under the plan will have completed payments and will receive their certificates in Feb. 1927, unless payments are made in advance and completed before that date. Under this year's price of \$100 per share, the amount to be deducted from earnings will be \$89.51 a share, allowing credit for regular dividends and for the special payments are made in advance and completed before that date. Under this year's price of \$100 per share, the amount to be deducted from earnings will be \$89.51 a share, allowing credit for regular dividends and for the special payments are made in advance and completed before that date. Under this years to those remaining in Bethlehem's employ and holding the stock."
 Action by United States Government against Bethlehem Steel Corp. Growing Out of War-Time Contracts—Action by Bethlehem Against Government—Defense of Charles M. Schwab.—See under Current Events and Discussions in "Chronicle," May 2, p. 2224-26—V. 120, p. 2151.
 Bingham Mines Co.—Consol Inc. Acct for Cal Years =

Bingham Mines Co.—Consol. Inc. Acct. for Cal. Years.-[Including Eagle & Blue Bell Mining Co.]

Gross earnings Operating expenses, Federal taxes, &c Mine development	$\begin{array}{c} 1924. \\ \$1,105,374 \\ 723,224 \\ 110,147 \end{array}$	$\substack{\substack{1923.\\\$1,371.082\\919.051\\114,546}}$
Net operating gain Less—Outside interests (Eagle & B. B. Min. Co.)	\$272,003 302	\$337,485 1,589
Bingham Mines Co. net gain and equity (before depreciation and depletion)	\$271,701	\$335,896
Bird & Son, Ltd.—Annual Report.— Calendar Years— Net profits (after taxes & deprec.) \$55,492 Preferred dividend	1923. \$61,718 (7)28,000	1922. \$82,480 (3½)14,000
	And a second second second second	

Balance, surplus_____ --V. 118, p. 2576. \$27,492 \$33.718 \$68,480

Black & Decker Manufacturing Co.—Bonds Called.— Sixty-six 1st Mtge. S. F. 8% Conv. gold bonds, dated Dec. 1 1920, have been called for payment June 1 at 104¼ and int. at the Maryland Trust Co., trustee. Baltimore, Md.—V. 116, p. 1897.

Blanchard-Zanesville Mining Co.—Bankruptcy.— Involuntary bankruptcy proceedings have been filed in Federal court at Columbus against the Company by James M. McNeill and Lewis Roser of Pittsburgh and the Fairmont Mining Machine Co. of Fairmont, W. Va.— V. 118, p. 435.

Bohn Aluminum & Brass Corp., Detroit (& Sub.). Consolidated Balance Sheet Dec. 31 1924.

Assets.		Liabilities.	
Land, bldgs., mach'y, &c_S	\$3,066,712	Preferred stock	\$51,700
Patents & Good-will	30.001	Common stock & surplus_	3.035.243
Cash	109.759	Notes payable	700.000
Cust'rs' notes & accts, rec_	748,093	Accts. pay. & accr. exp	y343.758
Inventory	1.433.406	Dividends payable	84.951
Surr. val. of life insurance	23.450	1st Mtge. 7% bonds	1.500.000
Misc. acc'ts & claims	41,690	Reserve for contingencies_	15.000
Miscell. investments	1,423		
Prepaid taxes, ins., &c	65.158		
Organization expense	210.958	Total (each side)	\$5,730,651

x Represented by 355,669 shares of Common stock of no par value. y Incl. prov. for 1924 Federal income tax.—V. 119, p. 2765.

(Daniel) Boone Woolen Mills, Inc.—Receivership Hearing The hearing of the motion of state receivers for the Company to have the assets of the Company turned over to them by the Federal Receiver has been adjourned until May 4.—V. 120, p. 1751, 1463.

Boulevard Court Apartments, Detroit.—Bonds Of-fered.—S. W. Straus & Co. are offering at par and interest

200,000 1st Mtge 6% Serial Coupon bonds. Safeguarded under the Straus plan.

under the Straus plan. Dated Apr. 1 1925; due 2 to 13 years. Interest coupons payable A-O at offices of S. W. Straus & Co. Callable at 103 and interest. Federal in-come tax of 2% paid by borrower. The land upon which the new building will be crected is located at 2637 Boston Boulevard, Detroit, Mich. with a frontage of approximately 150 ft. on Boston Boul, and a depth of approximately 166 ft. The building will be an attractive, modern, 4-story apartment structure, with an exterior of face brick trimmed with Bedford stone. It will contain 8 four-room, 31 three-room and 16 two-room apartments, each with bath. The interior will be inished in birch and white enamel, following the most approved, modern design for first class small apartments. A wide court will assure light and air for all apartments. The building will be equipped with passenger ele-of modern plumbing and electrical fixtures.

British Columbia	Fishing	& Packing	Co., Ltd	Report.
Calendar Years— Profit on operations	1924. \$129,154	1923. def\$125,114	1922. \$22,415	1921. \$314
Prov. for depreciation Prov. for accrued taxes_	$90,000 \\ 13,540$			
Dividends paid	100 C 400			128.754
Dividends paid				128,794
Balance, surplus	\$25,614	def\$125,114	\$22,415	def\$128,440

Contactises	a Dumme	Dicci Dec. 01 1924.	
Assets-		Liabilities—	
Cash		7% Cumul. Pref. stock	
Marketable securities	320,286	Com. stk. (66,600 sh. no par	
Accts rec. (less reserve)		value)	2.132.229
Materials & supplies		1st Mtge 61/2 %	1,450,000
Securities owned	25.166	Accounts payable	35.119
Deposits with bond trustee		Accrued salaries, wages, etc	
Plant, equip., etc., less deprec.	2.287.567	Royalties & commissions	52,259
Patents-less depreciation	66,480		
Deferred & prepaid items	239,719	Total (each side)	\$4.433.658
-V. 116, p. 81.			

Bunte Brothers, Chicago.-Notes Offered.-The Foreman Trust & Savings Bank, Chicago, are offering at prices rang-ing from 100 and interest to 100.90 and interest to yield from 5¼ to 6%, according to maturity, \$1,500,000 Serial 6%

ing from 100 and interest to 100.90 and interest to yield from 5¼ to 6%, according to maturity, \$1,500,000 Serial 6% Secured notes. Dated Mar. 1 1925: due serially \$100,000 each Mar. 1 1926 to 1924 incl-Principal and interest (M. & S.) payable at the Foreman Trust & Savings Bank, Chicago, trustee. Red, all or part on any interest date on 30 days' notice until and including Mar. 1 1930 at 103 and int.; after Mar. 1 1930 up to and including Mar. 1 1930 at 000 and sinor. The mar. 1 1930 up to and including Mar. 1 1930 at 103 and int.; after Mar. 1 1930 up to and including Mar. 1 1930 at 100 and interest and thereafter at 101 and interest. Denom. \$1,000, \$500 and \$100c* Normal Federal income tax up to 2% paid by company. Company.—Is the outgrowth of the old firm of Bunte Bros. & Spoehr, which started business in 1876. Company has shown phenomenal growth and now ranks as one of the leading candy manufacturers in the world. Plant. located at 3301-3359 Franklin Boul., Chicago, has 450,000 sq. ft. of floor space and represents one of the finest types of modern factories. The buildings comprising the factory, together with the land which is owned in fee simple, have an appraised sound value of \$2.616.297. Security.—A first lien on all the land, buildings and equipment. After de-preciation, the sound value of the property pledged under this mortgage, as appraised as of Jan. 31 1925, is \$4,175,718 or over 2.75 times the total amount of this issue of notes. Barnings.—Earnings for the year 1924 after Federal income taxes and all other charges were \$480,323, or over 5 times the maximum annual interest charge on this issue of notes. Barnings.—Carnings have averaged \$470.543 or over 5 times the maximum an-nual interest charge and over 2.4 times the annual maturity and maximum annual interest charge. For the 3-year period ended Dec. 31 1924, the earnings have averaged \$664.465, or over 7 times the maximum annual interest charge and over 3.4 times the annual maturity and maximum annual interest charge. Mureaged at the earne p

Bush Terminal Co.—Recapitalization Plan Approved.— The stockholders on May 6 approved the plan whereby each present share of Common stock will be exchanged for one share of new 7% Cum. Pref. stock and 2 shares of new no par Common stock. See also V. 120, p. 2015, 2152.

p. 2010, 2102.	Results for Three Months Ended M	arch 31.	
Total gross earn Total operating Taxes Depreciation	nings expenses	$\substack{1925.\\\$2,160,054\\1,170,767\\321,981}$	$\substack{1924.\\\$2,066,078\\1,094,048\\323,079}$
Interest on bon	ided debt, &c	43,243 272,398	$272,137 \\ 40,461$
Balance, surr -V. 120, p. 21	blus52, 2015.	\$351,665	\$336,353
Calumet Month of—	& Arizona Mining Co.—Pr April. March.	oduction February.	January

Canada Steamship Lines, Ltd.—Resignation, &c.— J. W. Norcross has resigned as Vice-President and Managing Director, but remains a member of the board of directors and of the executive com-mittee. W. H. Coverdale takes over the duties of managing director in addition to the presidency. Fred. W. Brown has been elected a member of the London Advisory Committee to succeed the late Viscount Long. Mr. Coverdale states that business for the first 3 months of the present year has shown an improvement over the corresponding period of 1924.— V. 120, p. 1463.

Canadian Manha	sset Cot	ton Co. Lt	dAnnu	al Report.
Calendar Years— 1924 Gross profits\$176,9 Adm. & sell expense 80,8 Interest12,0 Depreciation49,3	$\begin{array}{cccc} & 1923. \\ 02 & \$323,283 \\ 84 & 93,352 \\ 00 & 11,985 \end{array}$	Calendar Ye Oragnization e Interest receiv	ars— 1924 red Cr.	4. 1923. \$10,215 575 Cr.1,347
-V. 110, p. 1645. Canadian Northe				271 \$154,192
Calendar Years— Total income Oper. exp., taxes, &c Res. for contingencies Dividends (10% p. a.)	1924. \$241,682 65,640 15,000 150,000	1923. \$242,192 70,684 75,000 150,000	$\begin{array}{c} 1922. \\ \$247,085 \\ 65,680 \\ 25,000 \\ 150,000 \end{array}$	$\begin{array}{c} 1921. \\ \$275.973 \\ 68.852 \\ 25,000 \\ 150,000 \end{array}$
Balance surplus	\$11,042	def.\$53,492	\$6,405	\$32,121

-v. 111, p. 297.				1 A. L. H. L.
Canadian Westi	nghouse	Co., Ltd.	-Annual	Report
Years end. Dec. 31- Earns. from mfg. oper Adm., selling & general	1924. \$2,501,758	1923. \$2,208,883	1922. \$1,776,154	1921. \$2,236,936
expenses, taxes, &c Other income Depreciation Dominion taxes	1,023,303 Cr.62,914 246,000 136,000	$\begin{array}{r} 884.569 \\ Cr.69.159 \\ 212,000 \\ 120,000 \\ 120,000 \end{array}$	818,795 Cr.69,836 200,000 85,000	$769.389 \\ Cr.33.833 \\ 253.000 \\ 157,000$
Donation to pension fund Dividends paid	$20,000 \\ 743,290$	$     \begin{array}{r}       40,000 \\       742,790     \end{array} $	593,932	741,790
Balance, surplus	\$396.079	\$278,683	\$148.263	\$349,590

-V. 120, p. 90.

Columbia Phonograph Co., Inc., of New York. English Company Acquires Interest in Company.— See Columbia Graphaphone Co., Ltd., above.—V. 120, p. 1333.

Columbia River Packers Assoc. Inc.-Bal. Sheet, Dec. 31 1924.-1 Lightlitte

Plant & equip., &c. (less depr.)\$	2.905.541	Common stock & surplus	2.482.017
Cash			1,250,000
Accounts receivable	12,264	Accounts payable	105,847
Inventory	463,099	Accrued ins., taxes, etc	114.879
Fishermen's accounts		Deferred liabilities	31,781
Notes receivable	29,364	a new second	
Prepaid charges	33.048	Total (each side)	3.984.524
x Represented by 17,540 sl	hares of 1	10 par valueV. 119, p. 241	4.
			21.20

Confederated Home Abattoirs Corp.—Sold.— Stockholders represented by Harry F. Faber, Altoona, on April 18, pur-chased at receivers' sale the plant, equipment and inventory of the com-pany, a meat-packing plant, for \$250,000.

(John T.) Connor Co.-Sales.

 May 21925.
 May 31924.

 Sales.
 \$1.516,713
 \$1.578,736

 The total number of stores now in operation are 535, against 453 a year ago.
 V. 120, p. 2153.
 Year

Consolidated Cigar Co.-Earnings.-

Quar. End. Mar. 31- Net profits after expense,	1925.	1924.	1923.	1922.
interest, &c	\$283,046	\$191,586	\$154,961	\$112,545

Consolidated Naval Stores Company.—Bonds Called.— All the outstanding \$703.600 1st Mtge. 7% S. F. Gold bonds, due Dec. 15 1926 to Dec. 15 1930 incl. of the Consolidated Naval Stores Co. and Consolidated Land Co. have been called for payment June 15 at the Harris Trust & Savings Bank, Chicago, ill. at par and interest together with a premium of ½ of 1% for each year or fraction thereof intervening between June 15 1925 and the respective dates of maturity of the bonds.—V. 119, p. 2651.

Federal taxes have averaged for the past 5 years over \$77,000, and for 1924 were \$135,319. The earnings for 1924 reflect only in a small measure the recent large capital expenditures of the company. These expenditures include the cost of equipment for the new gravel plant at Ferrysburg, Mich., one of the largest plants of its kind on the Great Lakes. This plant was in only part time operation last year. The capital expenditures also include the cost of a new vessel the "Sandcraft," which was also in only part time operation last year, and which will make possible a very large increase in the company's business. With the full time operation of both of these capital assets during 1925 the net earnings of the company for the current year are estimated at \$190,000. This estimate includes part time operation of a new yessel similar to the "Sandcraft" now under construction and to be delivered to the company about July 1. For 1926 with full time operation of all of the company's new capital assets, the net earnings of the company are esti-mated at \$275,000.

Creamery Package Mfg. Co.-Bal. Sheet Nov. 30 .-

192	4. 1923.	1924.	1923.
Assets— \$	S	Liabilities— S	S
Plant, mach'y, etc2,740.	966 2,793,682	Com.stk. & surpx6,958,379	6.868.644
		Preferred stock 275,000	
Patents 748.	853 749,879	Accounts payable 98.266	588,249
Inventories2,826,	261 2,952,541	Bonds payable	360,000
Cash 668.	515 1,007,966	Res. for taxes, im-	
	971 507,972	provements, &c1,240,361	1.720.541
Bills & accts. rec1,377.	851 1,607,001	Accr'd insurance, &c. 13,704	32.174
	003 33,277		00,111
Total 8 585	710 9 844 608	Total 8 585 710	0 944 809

x Represented by 155,000 shares of Common stock of no par value.— V. 119, p. 1399.

Cudahy Packing Co.—Packers Decree Suspended.-See Armour & Co. above.—V. 120, p. 1885. Cunard Steamship Co., Ltd.—Annual Report.—

Calendar Years- Gross earnings- Exp., interest, deprec., taxes, &c	1924. £3,191,414	ual Report 1923. £8,627,753 8,236,586	1922. £8,313,316 7,918,729
Net profit Preference dividends Dividends on Ordinary stock	£393,968 135,000 222,810	£391,167 135,000 222,810	£394,587 135,000 334,215
Balance, surplus	£36,158	£33,357	def£74,628
Davis Coal & Coke Co. (& Calendar Years— Sales— Oper. costs, selling & general expenses, Empl. group life insur. & Industrial rela Depletion, deprec., royalties and amor	taxes, &c tion activ's_	$\substack{1924.\\\$2,418,647\\2,642,927\\30.068}$	ual Report. 1923. \$5,032,299 4,478,792 251,120
Loss from operations Net income from other sources Profit and loss credit adjustments		\$389,589p 249.054 22,522	orof\$302,386 342,311 10,638

Loss before interest. Interest on bonded indebtedness. Provision for Federal taxes, contingencies, &c.... Dividends declared. \$118,013prof\$655,335 72,517 74,773 325,665 91,447 325,665 325,623 Deficit to profit and loss______ V. 118, p. 2955. \$516,195 sur\$163,493

Deficit to profit and loss________\$516,195 sur\$163,493 -V. 118, p. 2955. Detroit Railway & Harbor Terminals Co.—Bonds Sold.—Howe, Snow & Bertles, Inc.; Spencer Trask & Co., the Detroit Co., Inc.; Keane, Higbie & Co., and Peirce, Fair & Co. have sold at 100 and int. \$3,750,000 6½% 1st Mtge. (Fee) Sinking Fund Gold bonds. Dated May 1 1925, due May 1 1945. Denom, \$1.060, \$560 and \$100 et. Principal and interest (M. & N.) payable at Detroit Trust Co., Detroit, trustee, and Central Union Trust Co., New York, without deduction of the normal Federal income tax up to 2%. Company agrees to refund the and the Massachusetts income tax not in excess of 6% per annum. Ref. all or part on any interest date on 30 days' notice at 105 and interest, until maturity. Security.—This issue is a direct obligation of company and is secured by a first (closed) mortgage on its entire property. Independent appraisers and Detroit Trust Co. have placed the following values on the land, buildings at 45.30,000, or a total valuation of \$8,082,050. The amount of this issue constituting less than 50% of the appraised value of the property, these bonds will, in the opinion of counsel, quality as legal invetments for Michigan savines banks, upon completion of these buildings. The completion of these buildings, free and clear of all Hens, is further provided for by a surety bond, issued by the Fidelity & Deposit Co. of Maryland. Insurance, covering loss by fire, to the full insurable value of the property, see northely and interest, until maturity. \$1,750,000 7% Convertible Debentures Sold.—The same bankers have sold at 100 and int. \$1,750,000 7% 10-Year Convertible Sinking Fund Gold debentures. Dated May 1 1925, due May 1 1935. Denom. \$1,000, \$500 and \$100 c*. Principal and interest (M. & N.) payable at Security Trust Co., Detroit, Principal and interest (M. & N.) payable at Security Trust Co., Detroit, Principal and interest (M. & N.) payable at Security Trust Co., Detroit, Principal and interest (M. & N.) payable at Security Trust Co.,

bakkers have sold at 100 and int. \$1,750,000 7% 10-Year Covertible Sinking Fund Gold debentures.
Bated May 1925, due May 1935. Denom, \$1,000, \$500 and \$100 etc.
Further and interest (M. N. yhavable at Security Trust Co., Detroit, for the deat of the company areas to return of the access of 6% per annum. Further and the security trust Co., and the security trust trust

list

Gross income______\$1,864,012 Operating expenses, repairs, maintenance, vacancies______\$586,401 Balance for fixed charges and dividends______\$1,277.611 Interest on 6½% 1st Mtge. Sinking Fund Gold bonds______243,750

Balance_____\$1,033,861 Interest on 7% 10-Yr. Conv. Sinking Fund Gold debentures_____\$1,033,861 122,500

Balance for dividends______ Dividends on \$1,930,000 7% Cumulative Preferred stock____ \$911,361 135,100

 Balance for Common stock
 5911.361

 Balance for Common stock
 \$776.261

 The estimated net earnings are in excess of twice the maximum interest and sinking fund requirements on the total funded debt.
 \$776.261

 The estimated net earnings are in excess of twice the maximum interest and sinking fund requirements on the total funded debt.
 \$776.261

 The estimated net earnings are in excess of twice the maximum interest and sinking fund requirements on the total funded debt.
 \$776.261

 To be gross space available for general warehouse storage.
 \$60% of the gross space available for general warehouse storage.

 50% of the gross space available for general warehouse storage.
 \$750.000

 70% to Year Conv. Sink. Fund Gold debentures.
 \$7750.000

 70% Or Vear Conv. Sink. Fund Gold debentures.
 \$1,750.000

 70% Or Vear Conv. Sink. Fund Gold debentures.
 \$1,750.000

 70% Or Vear Conv. Sink. Fund Gold bords.
 \$3,750.000

 70% Or Vear Conv. Sink. Fund Gold bords.
 \$1,750.000

 70% Or Or and the preferred stock.
 \$200.000 sits.

 71,300 shs.
 \$71,300 shs.

 Management.
 National Terminals Corp. successfully operates a chain of large terminals in Chicago. Detroit, Chicinnati and Indianapolis.

 and this company will have the full benefit of a national organization inandling consignments, from the big manufacturers

Dodge Brothers, Inc.-Shares Separated.-

Dodge Brothers, Inc.—Shares Separated.— Separate certificates are now available for the Preference and Class A Common shares, and these issues were traded in separately on the New York Stock Exchange May 7. Interim receipts for the Dodge stock are now exchangeable at the Central Union Trust Co. for allotment certificates which have been made immedi-ately exchangeable for separate Preference and Common stocks in team-porary form. All syndicate selling restrictions are now removed. Dillon, Read & Co., syndicate managers, notified syndicate members May 6. In the original prospectus provision had been made for keeping the allot-ment certificate representing one share each of Preference and Common stock tied up for one year, the purpose being to afford ample time for influence of the Dodge name was so great that distribution of the \$160,000.-000 securities has been completed within four weeks, probably establishing a new record in American financial operations. A statement submitted to New York Stock Exchange by Dodge Brothers Inc., shows net income of Dodge Brothers (old company) for quarter ended March 31 1925, as follows: Operating profit

Operating profit	\$6,343,544
Other income	323,009
Gross income	\$6,666,553
Charges	375,000
Federal taxes estimated	786,444
Balance	\$5,505,109
Profit from real estate sales	564,054
Net income Dividends	\$6,069,163 6,000,000
Surplus	\$69 163

Profit and surplus. 22,449,034 The American Exchange National Bank has been appointed Transfer Agent for the Common Class "A" stock. (See also V. 120, p. 1885.)

Directors .- The following directors have been elected:

Directors.—The following directors have been elected: Theodore H. Banks (V.-Pres. American Exchange National Bank), New York; George W. Davison (Pres. Central Union Trust Co.), New York; Glarance Dillon and Edward G. Wilmer (Dillon, Read & Co.): Horace E. Dodge, Jr., Detroit; Bernard A. Eckhart (Pres. B. A. Eckhart Milling Co.) Chicago; Herbert Pelshhacker (Pres. Anglo & London Paris National Bank), San Francisco; Frederick J. Haynes (Pres. Dodge Bros., Inc.); R. P. Lamont (Pres. American Steel Foundries), Chicago; Hunter S. Mar-ston (Blair & Co., Inc.); Harry V. Popeney (Sec. & Treas., Dodge Brothers, Inc.); Henry M. Robinson (Pres. First National Bank), Los Angeles; Reve Schley (V.-Pres. Chase National Bank); Arthur T. Waterfall (V.-Pres. Dodge Bros.), Harrison Williams, New York. Sale of Stock in Michigan Disapproved.— The Michigan State Securities Commission has disapproved the sale of the Prefered and Common stock in Michigan. It authorized the sale of the stock could be based. The Oommission held that the assets if refused to recognize the good will of the company as an saset upon which stock could be based. The Oommission estimated the total assets of the stock could be based. The Oommission estimated the total assets of the stock could be based. The Oommission price the total assets of the stock could be based. The Oommission estimated the total assets of the company were \$102,000,000.-V. 120, p. 2274.. Dome Mines, Ltd.—Gold Production.—

Dome Mines, Ltd. - Cold Production.--Month of- Apr.'25. Mar.'25. Feb. '25. Jan.'25. Dec.'24. Gold prod. (value)...\$354,972 \$356,084 \$345,478 \$351,301 \$361,507 --V. 120, p. 2153, 1886.

(David) Eccles Co.—Bonds Called.— All of the outstanding \$1.975.000 1st Mtge. & Collat. Trust 7% Serial Gold bonds, dated June 1 1922 have been called for payment June 1 at 100 and interest together with 1% for each year or part of year to elapse between June 1 1925 and date of maturity of bonds. See also V. 120, p. 1209.

and interest and date of maturity of bonds. See also V. 120, p. 1209.
Estey-Welte Corp.—Stock Offered.—McCown & Co.⁴
New York and Philadelphia, are offering at \$27 50 per share, 45,000 shares Class A stock (without par value).
Has priority over Class B stock as to both assets and dividends. Fully participating, non-callable. Priority dividends at the rate of \$2 per share per annum on the Class A stock, when and as declared, shall be payable quarterly. Dividends on Class A stock shall have been declared and provided for, then both Class A stock shall have been declared titled to receive equal amounts per share in all further dividends. Class A stock shall not be entitled to vote—the sole voting power being vested in Class B stock. Class A stock have per share equally. Company agrees that it will not authorize or issue any shares having priority ove

the Class A shares, mortgage any of its capital assets, nor create any funded debt, without the consent of not less than 66 2-3% of each class of Stock. Dividends exempt from normal Federal tax. Registrar, Guaranty Trust Co., New York. Transfer agent, Chatham Phenix National Bank & Trust Co., New York. *Capitalization— Authorized. Outstanding.* Cla. Cla

ass A stock (no par value)	200.000	150.000
ass B stock (no par value)	100 000	100,000
Listing It is expected that application	will be made in di	10 course to
this stock on the New York Stock Exc	hange	ac course to

Data from Letter of George W. Gittins, President of the Corporation, dated April 22.

list this stock on the New York Stock Exchange.
Data from Letter of George W. Gittina, President of the Corporation, dated April 22.
Company.—Incorporated in July 1922 in New York. Owns the entire capitalization of the Estey Piano Co., established in 1869, the Wette-Mignon Corp., established originally in Europe in 1832, and subsequently in America in 1865, the Estey Co. of Phila., established in 1908. Coincident with this financing, the corporation will acquire a majority of the stock in the Hall Organ Co. of West Haven, Conn. The latter company was established in 1998 and has been in continuous successful operation since that date. The principal business of these companies is the manufacture and sale of grand and upright planos, player planos, the world-famous wette-Mignon reproducing plano, the Welte reproducing organ, and the Hall organ for churches, theatres and public institutions. The businesses of this corporation are world wide, the products being sold in every State in the Union and in nearly all commercial foreign countries. *Plants.*—The properties owned by the subsidiary companies are extensive, well-located and modern in every respect. Estey Plano Co. operates one of the largest and best equipped plants in the industry, located at 112-124 Lincoin Avec., N. Y. City, and the Welte-Mignon Corp. owns and operates a complete and modern factory for the manufacture of pipe organs at West Haven, Conn., which will have, after completion of present contemplated extensions, a floor space of 50,000 sq. ft. In addition to these plants the corporation operates a large retail establishment in Phila. Assets.—Atter giving effect to the present financing, the corporation's consolidated balance sheet as of Dec. 31 1924 shows net angible assets, of \$1.574.587. These assets are exclusive of very valuable good-will and world-famous trade-marks and coprights. *Earnings.*—Net earnings from operations for the calendar year 1924, on the basis of new capitalization, were \$3.486.1

Increase. \$160,000

Federal Food Stores, Inc., Brooklyn, N. Y.—Receiver. Former County Judge William R. Bayes was appointed receiver April 18 by Federal Judge Campbell. Company operates approximately 200 chain groceries in Brooklyn, Queens and Long Island.

by Federal Judge Campbell. Company operates approximately 200 chain groceries in Brooklyn, Queens and Long Island. First Mortgage & Bond Co., Miami, Fla.—Bonds Offered.—West & Co., Biddle & Henry, Colonial Trust Co., Philadelphia, and Century Trust Co., Baltimore, are offering at 100 and int. \$1,000,000 1st Mtge. 6% Guaranteed Gold Bonds, Series "B." Dated April 1 1925, due April 1 1930. Principal and interest A. & O. (first coupons payable Oct. 1 1925), payable without deduction for the normal Federal income tax up to 2% at Century Trust Co., Baltimore, trustee. Denom. \$1,000, \$500 and \$100 ct. Callable all or part by lot on any interest date on 30 days notice at 102 and interest. *Guaranty.*—Each mortgage securing these bonds guaranteed as to principal and interest by the Maryland Casualty Co., Baltimore, Md. Sceurity.—Direct obligation of the company and secured by first closed mortgages, created by the Miami Real Estate Co., with capital and surplus of \$5,340,000. The properties securing these mortgages are fee simple, centrally located in the business district of Miami, and have been given an average value by three independent realtors at \$1,930,833. <u>Earnings.—Net earnings. After taxes, from the above buildings, upon completion of improvements, are at the rate of \$114,400 annually, or over 1½ times the interest on these bonds. **49 West 37th St. Realty Co., Inc.**—Bonds Uffered.— Frederick Southack & Alwyn Ball Jr., Inc., are offering at 100 and int. \$1,125,000 1st Mtge. 6% Sinking Fund Gold bonds. Dated April 15 1925; due April 15 1940. Interest payable A & O.</u>

Donds. Dated April 15 1925; due April 15 1940. Interest payable A. & O. without deduction for normal Federal income tax up to 4%. Company agrees to reimburse the holders hereof for the Conn. and Penn. 4 mills taxes, and for the Mass. income tax on the int. not exceeding 6% of such int. per annum. Denom. \$1,000, \$500 and \$100c*. Red., all or part, on any int. date on 30 days' notice as follows: On or before April 15 1932, at 105; thereafter, but on or before April 15 396, at 103, and thereafter at 102 and int. Principal and int. payable at the office of American trust Co., New York, corporate trustee. Chas. H. Trismen, individual trustee.

at 102 and int. Principal and int. payable at the office of American Trust Co., New York, corporate trustee. Chas. H. Trismen, individual trustee. Data from Letter of Jacob Dorf, President of the Company. Location & Property.—Company ewns in fee a plot of land situated on 37th St., between 5th and 6th Aves., N. Y. City, having a frontage of 103 ft. and a depth of 98 ft. 9 in. On this site the company will erect a modern 17-story store and loft building, having a total rentable area of approximately 150,000 sq. ft. The floor layout will be most flexible, permitting units of any desired size. This property is located in the heart of the mid-town business district, and is one of the few desirable store and loft building sites available in the neighborhood. The property is advantageously situated, being only five blocks from the Pennsylvania Station and seven blocks from the Grand Central Station. The district is well served by various transportation lines. Security.—Bonds will be the direct obligations of the company, and will be secured by a closed first mortgage lien on the land and completed building. The land and completed building have been independently appraised by S. Osgood Pell & Co. and Wm. Kennelly, Inc., at \$1,755,790 and \$1,730,000, respectively. On the basis of the lower of these appraisals, the bonds will be outstanding at the rate of approximately 65%. — Upon completion of the building, the corporation will take our rent insurance in amount equal to a least \$225,000, assuring sufficient income to provide for the prompt payment of interest and sinking fund charges in case of fire. *Earnings.*—Net earnings after liberal allowance for vacancies, have been estimated at \$158,736, a sum equal to over 2½ times the maximum annual interest and sinking fund requirements. *Sinking Fund.*—Commencing Sept. 1 1928, and each March 1 and Sept. 1 thereafter, in addition to the redemption of any bonds redeemable at the option of the corporation, the corporation will pay to the trustee

next succeeding interest date. French Battery Co., Madison, Wis.—Notes Offered.— Paine, Webber & Co. are offering at par and int. \$750,000 5-Year Convertible 6½% Gold notes. Dated April 1 1925, due April 1 1930. Interest payable A. & O. in Chicago without deduction for normal Federal income tax up to 2%. Denom. \$1,000, \$500 and \$100 c*. Red. all or part at any time on 30 days' notice at 105 to Jan. 1 1926, the premium thereafter decreasing 1% for each succeeding year. Massachusetts income tax up to 6% re-funded. Harris Trust & Savings Bank of Chicago, trustee.

Gross profit on sales before depreciation	\$1,092,462
Depreciation of plant property	51,771
Selling and general expenses	736,441
Net profit	\$304,250
Other income—discounts and interest earned	10,115

Glidden Co., Cleveland.—A pril Sales.— Month of April— Sales 1925. \$1924. Compare V. 120, p. 2017. \$337,440

Sales___________\$2,295,550 \$1,958,110 \$337,440 Compare V. 120, p. 2017.
 Gore Bros., Inc., Los Angeles.—Bonds Offered.— Banks. Huntley & Co. and M. H. Lewis & Co., Los Angeles are offering at 100 and int. \$340,000 1st (Closed) Mtge.
 61%% Sinking Fund Gold Bonds.
 Dated March 1 1925; due March 1 1940. Principal and int. (M. & S.) payable at Title Guarantee & Trust Co., Los Angeles, Calif., trustee.
 Callable all or part on 35 days' notice, at 105 and int. Normal Federal income tax not te exceed 2% paid by company. Entire issue is payable at 105 and int. through the operation of a sinking fund. Exempt from California personal property tax. Denom. \$1,000 and \$500.
 *Security*.—Direct first closed mortgage on fee property located on the Southeast corner of \$1,500.000.
 Security.—Direct first closed mortgage on fee property located on the Southeast corner of Washington Boulevard and Vermont Avenue, being approximately 269X130 ft. In size; also property on the Northeast corner of Twentieth Street and Vermont Avenue, being 150x130 ft. in size; the total property being about 419x130 ft. This property a store and office total property Sourage Company.
 There will be erected immediately on this property a store and office building. The combined value of the property securing these bonds will be in excess of \$882,000. Leases to reliable tenants, covering practically the trustee for the protection of the bondholders.
 Grace Steamship Co.—Tenders.—
 The building, have been signed. These leases will be assigned to the strustee for the protection of the bondholders.

Trustee for the protection of the bondholders. Grace Steamship Co.—*Tenders.*— The Grace National Bank, 7 Hanover Square, N. Y. Oity, in an ad-vertisement, says: "We desire to purchase \$250,000 of Grace Steamship Co. 6% Marine Equipment bonds (First Mortgage), of the following series: Series F maturing Dec. 1 1925, Series G maturing Dec. 1 1926, Series H maturing Dec. 1 1927, Series I maturing Dec. 1 1928, Series J maturing Dec. 1 1929, Series K maturing Dec. 1 1930. "Sealed proposals for the sale of all or any part of said bonds will be received until May 15. Payment for accepted bonds will be made on May 20, with interest accrued to that date only."—V. 117, p. 2547.

Granby Consol. Mining, Smelting & Earnings for Three Months Ended Mar. 31— Value copper produced. Operating costs, including overhead.	Power Ce 1925. \$1,292,735 1,040,148	1924.
Operating income Miscellaneous income	\$252,587 15,254	\$337,212 54,386
Total income		\$391,598

Net income. State and other charges and credits, before depreciation and depletion. Combined production from smelter concentrator aggregated for the first quarter of this year 8,887,751 inds of copper, at an average operating cost of 11.53 cents. Darles Booking succeeds H. S. Monroe as a director.—V. 120, p. 7, 1754. Charl 2017, 1

(F. & W.) Grand 5-10-25 Cent Stores, Inc.—Sales.— <u>1925</u>—April—1924 **36**37.736 **5**53,738 **4**005 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738 **5**53,738

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(W. T.) Grant Co. (Mass.).—A pril Sales.— Sales for April were \$2,328,708, an increase of 22% over April 1924. Sales for the first 4 months of 1925 totaled \$7,952,579, an increase of over 23%.—V. 120, p. 2017, 1335.

(Geo.) Hall Coal & Shipping Corp. of Montreal .--Merger.

Merger.— The company announces a merger with the Glen Lines, Ltd., and the Glen Steamship Co. of Midland, Ont. The business will be conducted under the old name of the Geo. Hall Coal & Shipping Corp. The combined assets of the new company exceed \$5.500,000, and embrace 35 full canal-size freighters, coal derricks and fueling docks at Montreal. Prescott and Ogdensburg, and retail distributing yards in Montreal. At a recent meeting of the Directors, the following officers were elected: Jas. Playfair, Pres.; Frank A. Augsbury, Vice-pres.; Jas. A. Richardson, Vice-pres.; Frank M. Ross, Mgr. Dir.; Nelson W. Howard, Treas.; Albert Hutchinson, Sec.; Chas. E. Buchholz and Robert L. Roberts. (March 201) Hall Core: Co. St. L.

(Marshall) Hall Grain Co., St. Louis.—Acquisition.-See Kehlor Flour Mills Co. below.

Hanna Paper Corporation.—Merger.— See St. Regis Paper Co. below.

Hanna Paper Corporation.—Merger.— See St. Regis Paper Co. below.
Hill Manufacturing Co.—Bonds Offered.—Beyer & Small, Portland, Me., are offering at 98½ and int. to yield 6.70% \$1,250,000 1st (Closed) Mtge. Convertible 10-year 6½% Gold Bonds.
Dated May 1 1925: due May 1 1935. Interest payable M. & N. without deduction for normal Federal income tax not exceeding %. Mass. state tax not in excess of 6% refundable. Denom, \$1,000 and \$500. Red. as a whole only on any int. date, at 115 and int., and in that event, bond-holders have right to convert into stock for a period of 90 days after call for redemption. Merchants National Bank of Boston, Trustee. Legal for Maine Savings banks.
Date from Letter of Charles Walcott, Treasurer of the Company. Company.—Established in 1852 and reincorp. In Mass. In 1923. Manu-factures sheeting, shirtings, twills, cotton dress goods, poplins and coutils. The sheetings are sold and ticketed with the well-known brand of "Semper idem," which has been in use since 1852, and other products under the more recent brands. 'Hilleo' and 'Hill Jeans.'' Plant located at Lewiston, Me., is equipped with 85,416 spindles and 2,005 Draper automatic looms. Company owns a new hydro-electric plant of 2,700 h. p. which is nearly sufficient for capacity requirements. Since Jan. 1 1921. \$1,603,634 has been expended in improvements which have greatly increased the produc-tive efficiency of the plant.
Security.—Secured by a first closed mortgage on all of company's real mat in addition the company agrees that in the event of the saile of its stock in the union Water Power Co., the proceeds of the sall be held subject to the mortgage. A recent valuation, compiled by competent engineers, shows land, buildings and water rights to be worth \$2,185,478 and machinery \$2,208,294, a total of \$4,393,772. These properties are carried on the balance sheet at only \$2,514,853. *Conversion* =Donds are convertible, at the holders' option, at the rate of \$5 shares of co

Sincing Fund.—Beginning with 1926, an annual sinking fund is provided consisting of 15% of the net earnings of the company, but in no event less than \$25,000 annually, which shall be used to purchase and retire bonds at a price not in excess of 105 and accrued interest. If bonds are not purchas-able at this price, the money will revert to the company. *Dividends*.—During the ten year period 1915 to 1924 inclusive, cash dividends have averaged over  $8\frac{1}{2}\%$  a year on the stock then outstanding. No dividends are now being paid on the common stock.—V. 120, p. 2276, 2018.

Indian Refining Co.—Guaranty, &c.— See National Steel Car Lines Co. below.—V. 119, p. 2061.

Interna	ational C	ement	CorpQuan	terly Repor	rt.—
3 Mos. En	d. Mar. 31.	1925.	1924.	1923.	1922.

Gross sales, less discount,			10101	A C M M V
allowances, &c Cost of sales Depreciation			$\begin{array}{c} \$2,184,773 \\ 1,050,846 \\ 179,633 \end{array}$	$\$1,693,310\ 894,559\ 195,097$
Manufacturing profit_ Selling, adm. & gen. exp.	$$1,450,917\ 573,434$	$\$1,047.002\ 504,079$	\$954,293 400,501	\$603,654 343,745
Net profit Miscellaneous income Int., res. for Fed. tax, &c	\$877,483 Cr.8,014 171,558	$$542,923 \\ Cr.195 \\ 101,106$	\$553,792 Cr.6,771 100,353	\$259,909 Cr.10,360 72,449
AT			The second second	

International Nickel Co.—To Change Fiscal Year.— The stockholders will vote June 16 on changing the company's fisca year so that it will conform to the calendar year, and on changing the date of the annual meeting to the third Tuesday of March instead of the third Tuesday of June.—V. 120, p. 710.

Iowa Packing Co., Des Moines, Iowa.-Sale. See Swift & Co. below.-V. 116. p. 1768.

Isham Garden Apartments, New York City.—Bonds Offered.—Robjent, Maynard & Co., and Clark Williams & Co., New York are offering at prices to yield from 6% to 6½% according to maturity, \$750,000 1st (Closed) Mtge. 6½% Serial Gold Loan. Dated May 1 1925; due serially May 1 1926 to May 1 1937. Legal for the Investment of Trust Funds under the laws of the State of New York.

Jewel Tea Co., Inc.—Sales.— First 16 Weeks of Year— Sales — -V. 120, p. 1212, 1097. \$4,342,265 \$4,182,042 Increase. \$160,223

Kehlor Flour Mills Co., St. Louis.—Sale.— A despatch from St. Louis states that a deal whereby the Marshall Hall Grain Co., St. Louis, Mo., acquired by purchase the elevators, mills and trade mark possessions of the Kehlor Flour Mills Co. was closed April 20.— V. 115, p. 1329.

Kennecott Copper Corp.—Complaint Dismissed.— On April 15 1925 Commissioners Van Fleet, Hunt and Humphrey, a majority of the Federal Trade Commission, voted to dismiss the applica-tioy for a complaint against the corporation, which was charged with acquiring the stock of the Utah Copper Co., in violation of Section 7 of the Clayton Act. Section 7 forbids the purchase of stock "where the effect of such acquisition may be to substantially lessen competition between the corporation whose stock is so acquired and the corporation making the acquisition, or to restrain such commerce in any section or community, or tend to create a monopoly of any line of commerce."

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 Intercounts in interpreting the Clayton Act have stated clearly and without dualification that those administering or enforcing this Act have nothing to do with the purpose or motive that may have caused one company to the Aluminum company case (supra), the Court says:

 Interaction that those administering or enforcing this Act have nothing to base the other by purchase of its stock, but only with the "effect." In the Aluminum company case (supra), the Court says:

 Interaction that the purpose of motive that may have caused one company to the Aluminum company case (supra), the Court says:

 Interaction that the other of its persuasively urged that the arrange-plan business transaction having the twofold object of relieving one party from a difficult business situation and enabling the other party to meet, we have no present concern. They have to do with these matters, we surmise, we have no present concern. They have to do with the motive for the transaction. We have to do only with the 'effect' of the transaction restrain commerce - or tend to create a monopoly."

 The case now before us was brought under the Clayton Act which Act says intended to supplement the Sherman Act and had for its purpose in this particular the giving of power to the Commission to prevent the absorption of one competition between the acquiring and the acquired corporations, ranked, when the monopoly had attaned its full flower.

 The Commission has functioned to the point where it has refused to issue the assent the Alumining force, all of whom having to do with it have recommended the sume of its decision. As there see now stands, the Commission has made an investigation through its valuable information submitted to the Continsision for its decision. As the casen now stands, the Comm

(G. R.) Kinney Co., Inc.—A pril Sales.— 1925—April—1924, Increase, 1925—4 Mos.—1924 Increase, \$1.921.923 \$1.861.053 \$60,870 \$5,259,555 \$4,782,252 \$477,303 —V. 120, p. 2019, 1888.

1925 — April — 1924. Increase. [1925 — 4 Mos. — 1924 Increase. \$1,921,923 \$1,861.053 \$60.870 [\$5.259,555 \$4,782.252 \$477,303 —V. 120, p. 2019, 1888.
(John H.) Kirby.—Notes Offered.—Lacey Securities Corp., Chicago, Whitney-Central Trust & Savings Bank, Interstate Trust & Banking Co., Movtgage & Securities Co., Marine Bank & Trust Co., New Orleans, and Fidelity National Bank & Trust Co., Kansas City, Mo., are offering at prices ranging from 100 and int. to 100.82 and int., to yield from 5½% to 6%, according to maturity, \$4,000,000 Ist Mtge. Collaterally Secured Serial 6% gold notes.
Dated April 1 1925, due semi-annually from Aug. 1 1926 to Feb. 1 1931. Frincipal and Int. (P. & A.) parable at Whitney-Central Trust & Savings Date, \$5,000, and 5500 cs. Callable Aug. 1 1926 to Feb. 1 1931. Frincipal and Int. (P. & A.) parable at Whitney-Central Trust & Savings Date, \$5,000, and 5500 cs. Callable Aug. 1 1926 to Feb. 1 1931. Frincipal and Int. (P. & A.) parable at Whitney-Central Trust & Savings Date, \$5,000, and 5500 cs. Callable Aug. 1 1926 to J. & Gand. 500 cs. Callable Aug. 1 1928, Ind., and at 101 thereafter. Borower agrees to refund normal Federal income tax up to 2%.
Becurity.—Notes will be an obligation of John H. Kirby, who schedules a net worth of over \$13,000,000 and diston Colls are secured, in the option of counsel, by a first mortgage (except as to purchase money notes, and will be specifically secured by deposit with the trustee of \$5,000,000 Kirby Lumber Co. 18. Mitge. 6% Sinking Fund gold bonds due July 16 1938. The par value of bonds or cash deposited must at all times equal at least 125% of notes outstanding. These bonds are secured, in the option of counsel, by a first mortgage (except as to purchase money notes, and 90.000 the dot on and thou Dille Aug. 200,000.000 feb. of pine and 90.000 acres of fee lands, and standing timber estimated by Lemicur, and we be associated muber, appraised by Jammes D. Lacey Ko. at \$22,000 000 acres of fee lands, and standing timber estimated b

Kirby Lumber Co.-Balance Sheet Dec. 31

l	and by Louis			the prece pec.	11.		
l		1924.	1923.		1924.	1923.	
I	Assels-	S	\$	Liabilities—	8	S	
ł	Assets- Cash	653,297	458,476	Notes payable	925,773	146,225	
l	Purchased bonds.	33,789		Accounts payable_	301,312	186,986	
l	Bills receivable	280,602	485.828	Unpaid wages		38,932	
ł	Acc'ts receivable	742,778	940,584	Accounts payable			
l	Interest accrued	5,388	4,778	for surveys, &c_	- Laurela	34,400	
l	Inventories	1,619,393	1.614.892	Miscellaneous		26.124	
l	Notes receiv. from			Acer. taxes & int	614.255	894.064	
l	timber sales	84,759	178,798	Current note pay't	150,000		
ł	Other assets	932,870	669,654	Timber pd. for.&c.		35,197	
l	Redemption fund.	1,288	45	Timber pur. notes.	208,317		
I	Real est. (not used			Adv. dep. on tim-			
ł	in operation)		120,454	ber sold	3,356		
l	Securities owned		100,000	Houston Oil Co	1,800,000	2,250,000	
l	Timber and timber			Southw. Lum. Co.			
Į	landsxl	6,203,761	17,306,403	of New Jersey	100,000	100,000	
l	Real estate, mill			Dividends payable 1st mtge. 6% s. f. bonds		1,622	
l	sites, &c	71,879	67,364	1st mtge. 6% s. f.			
l	Mills, trams, equip-			bonds	9,366,700	10,379,600	
ł				Deferred income		1,142,720	
l	Del'd charge items	141,534	152,617	Common stock			
Ī				Preferred stock			
ł				Surplus	6,080,819	5,913,646	
ø			and the second design of the s		the second s	and the second se	

 Total
 25,477,593
 26,185,617
 Total
 25,477,593
 26,185,617

 x Land, 453 acres, at \$3 38, \$1,530.564; timber, 3,004.828,768 ft. at \$4 88

 per 1,000.-V. 118, p. 1919.

(S. S.) Kresge Co.-April Sales.-

1925—April—1924. Increase. | 1925—4 Mos.—1924. Increase. \$8,150,225 \$7,369,780 -V. 120, p. 2156, 1888.

(S. H.) Kress & Co.-April Sales .-

Month of April. 4 months ended April 30 	\$3,412,057 12,352,047	\$3,012,854 10,240,949	\$399,203 2,111,098	
------------------------------------------------	---------------------------	---------------------------	------------------------	--

Lee Rubber & Tire Co.-Earnings for Quarter. 3 Months Ended March 31-Net inc. after exp., int., deprec., &c. -V. 120, p. 1467, 1336. 1925. 1924. \$5,374 def\$112,217 1923.

-V. 120, p. 1407, 1550. Library Bureau, Boston.—Sales—New Officers.— Sales for the quarter ended Mar. 31 1925 were about \$2,160,000, or ap-proximately \$85,000 below the same quarter of 1924, with earnings propor-tionately less. Three additional vice-presidents have been elected as follows: W. R. Washburn, in charge of production; R. G. Clarke, in charge of sales and C. H. Cobb, in charge of finance and accounts.—V. 120, p. 1097, 836.

Ludlum Steel Co., Watervliet, N. Y.—New Director.— A. G. Boesel of Noyes & Jackson has been elected a director.—V. 120, p. 1888, 1212.

McCrory Stores Corp.-Divs. Payable in Stock.

The directors have declared regular quarterly dividends of 40c. a share on the Common and Common B stocks, payable in Common and Common B stock at the price of \$40 a share on June 1 to holders of record May 20. On March 2 these dividends were paid in cash, but previous to that time were generally paid in stock. Sales for Month and Four Months Ended April 30. 1925—April—1924 Increase. [1925—4 Mos.—1924 Increase. \$2,255,113 \$2,086,711 \$168,402 [\$7,743,891 \$6,888,288 \$855,603 ~V. 120, p. 1888.

Mack Trucks, Inc.—Earns. for 3 Mos. Ended Mar. 31.-1925. 1924. 1923. 1922.

Balance Sheet as of March 31.

1925. 1924. 

Total(eachside)51,451,341 41,630,791

bonds.

bonds.
 Dated March 2 1925; due semi-annually March 1 1926 to March 1 1935.
 Tax exempt in Michigan. American Trust Co., Detroit, Mich., trustee.
 Principal and interest (M. & S.) payable at office of trustee. Redeemable, all or part, on 30 days' notice at 102 and interest for period ending March 1 1927; 101 and interest (M. & S.) payable at office of trustee. Redeemable, all or part, on 30 days' notice at 102 and interest for period ending March 1 1927; 101 and interest for March 1 1927; D. March 1 1931, and 100 and interest from March 1 1931 to the final maturity. Interest payable without deduction for normal Federal income tax up to 2%. Denom. \$1,000 and \$500.
 The property mortgaged to secure this issue of bonds, consisting of approximately 89 acres, is located on Grand River Avee. and extending north across the Six Mile Road. This property is subdivided into 514 lots. Bonds are secured by a first mortgage on the 514 lots, and by an assignment to and deposit with the trustee of all land contracts now made and to be made. 249 lots in the subdivision have been sold at a list price of \$579, 965, and the balance due on these land contracts now made and to be saf422,000. Payments made against the purchase price, approximating \$5%, indicates the substantial quality of the land contracts now on hand. The sales price of the remaining 265 lots is \$327,160. In addition the company has executed a deed of all of the mortgaged troperty to the trustee for the further protection of the bondholders.
 The appraised value of the property as made by two officers of the American Trust Co., Detroit, Mich., is \$717,973.

Mengel Co., Louisville, KyEarning	s.—	
Three Months Ended March 31— Gross profits Interest Depreciation	1925. \$440,228 88,707 138,884	$\substack{1924.\\\$371.740\\89,471\\158.335}$
Net profits Unfilled orders as of May 1 1925 are more than	\$212,637 \$2,000.000,	\$123,934 which is

greatly in excess of unfilled orders as of May 1 1924.—V. 120, p. 1889. Metropolitan Chain Stores, Inc.-Sales.-

Period-	1925.	1924. ,	Increase.
Month of April Four months ended April 30	\$639,770 2,129,172	\$617,729 1,981,823	\$22,041 147,349
-V. 120, p. 2020, 1889.			

The building is about 50% completed. It will be of the most modern design, embodying every appointment to make it the finext exclusive theatre building in 8t. Louis. The theatre will have a seating capacity of approximately 4.000, and arrangements are made for two stores on the Grand Boulevard and Morgan 8t. frontage. As of May 1 1925, \$800.000 has been spent by the owners in the acquisition of the ground and carrying on construction work to its present stage. *Lease.*—The property is under satisfactory lease at an annual rental of \$100.000 per year, which is more than sufficient for the service of this loan, including the interest and serial installments. The lessee is the Grand-Morgan Theatre Co., which is owned and controlled jointly by stockholders of the Metropolitan Theatres Corp. and the Orpheum Theatre & Realty Co., all of whose stock is owned by the Orpheum Circuit, Inc. This lease bondholders. *Monthly Sinking Fund Plan.*—The mortgage for the benefit of the symmetre ach month by the Metropolitan Theatres Corp. of an amount equivalent to one-sixth of the semi-annual principal and interest requirements, except that during the last year the monthly deposits need not exceed those of the previous year.

Midvale Steel & Ordnance Co .- Tenders.

The Guaranty Trust Co. of N. Y., as trustee, will until May 15 receive bids for the sale to it of 20-Year 5% Conv. S. F. gold bonds, due March 1 1926, to an amount sufficient to absorb \$770,154, at prices not exceeding 105 and int.—V. 118, p. 2313.

redemption. principal amounts of the bonds due April 1 1945, sufficient to retre all of such bonds by maturity.—V. 120, p. 2277.
 Mitchell Motors Co.—Government Tax.—
 The Federal Government it is stated has accepted \$85,000 in settlement of claim for \$600,000 on war contract refund.—V. 118, p. 1277.

 Mortgage Insurance Corp.—Certificates Sold.—Blyth, Witter & Co. have sold \$500,000 Insured 1st Mtge 6% Gold Certificates, Issue No. 5. Prices: First 5 maturities at 100 and int. yielding 6%. Balance of maturities at prices to yield 6½%, accrued int. to be added.

 Dated May 1 1925; due serially (M. & N.) from Nov. 1 1925 to May 1 1935. Principal and interest (M. & N.) payable at Pacific-Southwest Trust & Savings Bank, Los Angeles, trustee. Denom. \$1,000, \$5000.005.* Red as a whole but not in part on any int. date at par and int. and a premium of ½ of 1% for each unexpired 6 months or portion thereof, but not exceeding 105 and int. Exempt from Calif. personal property tax. Legal investment for Calif. Savings banks, trust companies and insurance companies.
 These certificates represent actual ownership in 140 individual Insured first liens aggregating over \$500,000 and deposited with the trustee. The deeds of trust constitute first liens on improved and productive Calif, real estate appraised at \$1,068,000, more than twice the face amount of the liens.

 Taranteed by the Mortgage Insurance Corp. which has a paid-up capital and surplus of \$300,000 and they solved differs liens will provide functional insure the since incorporation. Monthly amortization of the deposited first liens will provide function the secretificates of each deposited first liens will provide function. Monthly amortization of the deposited first liens will provide function the secretificates. V. 120, p. 1213.

Motor Products Corp.—To Redeem Half of Pref. Shares.— The corporation announces that it plans to redeem on June 15 next one-half of its outstanding Preferred shares at \$50 per share and divs. The corporation intends to deposit with the Empire Trust Co., 120 Broadway, N. Y. City, on or before June 13 1925, the amount of moneys required for the payment of the redemption price of the Preferred shares to be redeemed. —V. 120, p. 1098, 966.

Mullins Body Corp.—Repe			arch 31
Sales Cost of sales	1925. Not stated	1924. \$749.438 611.210	1923. \$772,388 691,671
Gross profit Admin., selling and general expense Interest and discount (net)	80.575	\$138.229 61.788 8,228	\$80,717 46,138 127
Net profit Add—Miscellaneous income	\$94,264 9,832	\$68,213 1,248	\$34,453 90,096
Total Surplus Jan. 1 Adj. of ins. written off	\$104.096 2,207,989	\$69,460 1,992,022 Cr.1,279	\$124,548 1,976,808
Total Deduct adjustments, &c Dividends paid		\$2,062.761 17.983 19,400	\$2,101,356 10,322 19,400
Surplus March 31	\$2,272,854	\$2,025,378	\$2,071,634

	Co	mparative	Balance Sheet.		
Assets	\$2,487,403 299 85,210 111,905 432,562 23,939 145,505 757,717 55,966	\$2,519,130 1,921 85,210 21,463 517,788 86,643 621,959 54,966		95,000 174,454 11,091 100,000 5,254	Dec. 31 '24 \$966,000 500,000 100,000 127,572 20,760 1,232  4,876 2,689 2,207,989
		-			Internet and the second division of the secon

x Common stock, no par value, 100,000 shares declared in accordance with the laws of New York State.-V. 120, p. 713.

National Cash Register Co.—April Business.— The company reports that April business amounted to \$2,947,100.-V, 120, p. 2020, 1594.

National Fireproofing Co.—New Chairman.— Sidney S. Heckert has been elected Chairman of the board to succeed the tate William L. Curry.—V. 120, p. 967.

Binney S. Hecker has been elected Charman of the board to succeed the state William L. Curry.--V. 120, p. 967.
 National Steel Car Lines Co.--Equip. Trusts Sold.---Freeman & Co. and Bond & Goodwin, Inc., New York, have sold at prices to yield from 4½% to 6%, according to maturity, \$1,500,000 6% Equip. Trust Gold certificates, Series "H." Unconditionally guaranteed both as to principal and divs. by endorsement on each certificate by the Indian Refining Co. To be issued under the Phila. plan.
 Dated June 1 1925; payable semi-annually in serial installments, \$100,000
 Caeth, 1925 to Dec. 1 1932, both int. Denom. \$1,000. Both print and divs. are to be paid without deduction of the normal Federal income the Penna. State tax not to exceed 4 mills annually upon application. Red., all or part, on any div. date at 101½ and divs. Certificates and dividend warrants (J. & D.) payable at the office of New York Trust Co., New York, trustee.
 Scurity.-These certificates are to be secured by a first lien on 1.830 of the products of the Indian Refining Co. and subsidiaries. During the past 22 months Coats & Burchard engineers and appraised all the tank cars to be pladed under this trust, and have valued this equipment at in excess of \$25,500,000, or over 166 2-3% of the total certificates to be issued. As an additional safeguard, the company has agreed to deposit rentals with the trustee monthly in anticipation of each semi-annual maturity.--V. 120, p. 1756.

New Cornelia Copper Co.-Production.-

Month of— April. March. Feb. Jan. Copper output (lbs.)_____6,335,821 6,489,000 6,063,428 6,906,512 —V. 120, p. 1756, 1213.

New River Co.—Loses Suit Against Government.— The United States Circuit Court of Appeals at Richmond, Va., has reversed the decision of the Federal District Court in the suit of the White Oak Coal Co., subsidiary of the New River Co., against the Government. In the winter of 1923 the White Oak Coal Co. was awarded \$899.054 damages against the Navy Department, representing the difference in price between the market and what the Navy allowed the coal company on bituminous coal requisitioned during the period from July, 1919, to April, 1921. The Government appealed this decision and the Court of Appeals has just found in its favor. Further appeal t is said will be taken to the U. S. Supreme Court.—V. 120, p. 2279.

N. Y. & Hondura Calendar Years— Operating income Operating expenses, &c_	1924. \$1,367.881 765,108	0 Mining 1923. \$1,368,882 756,855	Co.— $Ann$ 1922. \$1,025,595 669,236	ual Report. 1921. \$444.011 570.882
Net profit Other income	\$602,773 47,950	\$612.027 46,007	\$356.358 56,141	loss\$126.871 46,306
Total income Miscellaneous expenses_ Reserve for depletion, &c Federal income tax Dividends	39,873		\$412,499 23,939 162,828	30.303 73,552
Dividends	300,000	300,000	150,000	60.000
Surplus	\$87.373	\$95,505	\$75.732	def\$244 420

#### -V. 120, p. 2020.

(Geo. E.) Nissen Co., Winston-Salem, No. Caro.-Notes Offered.-Robert Garrett & Sons, Baltimore, are offering at prices to yield from 5% to 5.75%, according to maturity, \$200,000 6% Serial Gold notes. Dated April 27 1925: due \$50,000 each Jan. and July 1 1926 and 1927. Denom. \$1,000. Principal and int: (J. & J.) payable at Safe Deposit & Trust Co., Baltimore, trustee.

Prest Co., Battheore, Justee. Pref. Stock Offered.—Durfey & Marr, Nash & Co., Raleigh, No. Caro.; First National Trust Co., Durham, and R. S. Dickson & Co., Goldsboro, No. Caro., are offering at 100 and int., \$350,000 7½% Cuml. Sinking Fund Pref. a. & d.) stock.

Callable after three years at \$115. Divs. payable Q.-J. North Carolina corporation, and all local, State, and normal Federal income taxes paid by the company. Transefr agent. First National Trust Co., Durham, No. Caro. Capitalization.

 Capitalization.
 \$200,000

 5% Serial notes (1926-1927)
 \$200,000

 7% % Cumul. Sinking Fund Pref. (par \$100)
 350,000

 Common stock (par \$25)
 705,000

 Company.—For 138 years builders of the famous "Nissen" wagon, known for its unexcelled endurance. Business continually operated since 1787. Plant, modernly equipped, covers 37 acres in the City of Winston 

known for its unexcelled endurance. Business continually operated since 1787. Plant, modernly equipped, covers 37 acres in the City of Winston-Salem. Balem. Dased on the number of wagons manufactured and actual cost per wagon, shows an average of \$159,207 per year, which equals more than 5¼ times the dividend requirements on the Preferred stock, after deducting all interest charges on present outstanding obligations. *Purpose.*—To provide funds for the completion of the organization which is incorporating the business heretofore personally owned by W. N. Nissen; to provide additional working capital to care for increased production. *Directors.*—W. N. Poindexter, Pres; Chas. D. Ogburn, Treas.; John R. Baker, Sec.; Thomas Maslin, Cary K. Durfey, O. O. Efird, E. W. O'Hanlon, Geo. W. Edwards, W. H. Watkins, J. A. Nading.

Northern Insurance Co. of Moscow.—Receiver.— Receivers have been appointed for the Northern Insurance Co. of Moscow, Russia by Federal Judge Francis Winslow in an equity suit brought by Albert I. Hostin. The receivers appointed are: E. Bright Wilson and Wendell P. Barker. The Northern Insurance Co. is a Russian corporation licensed to underwrite fire and transport insurance in New York and other States. Its assets in this State totaled about \$500,000, of which the sum of \$200,000 is on deposit with the State Superintendent of Insurance.

North & Judd Mfg. Co., New Britain, Conn.—Ac-quires Assets of Traut & Hine Mfg. Co. of New Britain.— See that company below.—V. 119, p. 1073.

North Butte Mining Co.— Calendar Years— Income from copper, silver and gold Income from miscellaneous	Annual R 1924. \$105,298 1,892	eport.— 1923. \$1,494,842	1922. \$1,772,004	
Total income	\$107,190	\$1,494,842	\$1,772,004	
Mining and development Freight on ore Concentration, smelting, freight, re-		\$977,530 27,671	\$983,378 30,711	
fining and selling expense General expenses and taxes Lessors' ore contract	42,663 68,891	568,550 93,533	619,026 129,794	
Arizona expense Shutdown expense	$150,047 \\ 12,910$	20,213		
Deficit	\$167.322	\$192 655	SUP\$0.004	

No mining was done by the company during 1924 and the mines will remain closed down until there is a decided advance in the price of copper

The exploratory and development work which was being carried on at Superior, Ariz., was discontinued and the options to the mining claims sur-rendered in October.—V. 118, p. 2448.

1701 Locust Street Apartment Hotel), Philadelphia.-Bonds Offered.—Greenbaum Sons Investment Co. are offer-ing at par and interest \$2,900,000 First Mtge. Real Estate

Die Die Geschleichen Statische Statische State State

Assets. Land, bldgs., mach'y, &c. Cash Notes receivable Accounts receivable Inventories Other assets	531,925 279,805 182,471 800,695 36,092	Accounts payable Taxes accrued & payable Due railroads for material	79,151 145,888
Total	2,767,250	Total	

Sinking Fund.—A sinking fund is provided, commencing May 1 1925 sufficient to retire in three years the entire outstanding amount of 6% Preferred stock, leaving the 7% Preferred stock a first charge on all the properties and assets of the company.

Pacific Mills, Lawrence, Mass.—Reduces Dividend.— The directors on May 4 declared a dividend of 34 of 1% on the outstand-ing \$40,000,000 Capital stock, par \$100, payable June 1 to holders of record May 15. Dividends at the rate of 6% per annum (11/2% quar-terly) had been paid from Feb. 1 1923 to Feb. 1 1925, incl. Net profit for the first quarter of 1925 approximated \$461,000.—V. 120, p. 713.

ting Co	-Earnings	
1924. \$1,916,033 37,865	1923. \$1,816,086 40,243	1922. \$1,216,446 20,024
\$1,953,898 1,124,717 180,577 525,611	\$1,856,329 966,753 121,642 459,900	\$1,236,470 631,669 95,055 87,600
\$122,993	\$308,034	\$422,146
	1924. \$1,916.033 37,865 \$1,953.898 1,124,717 180.577 525,611	$\begin{array}{cccccccc} \$1, 916, 033 & \$1, 816, 086 \\ \hline 37, 865 & 40, 243 \\ \$1, 953, 898 & \$1, 856, 329 \\ 1, 124, 717 & 966, 753 \\ 180, 577 & 121, 642 \\ 525, 611 & 459, 900 \\ \end{array}$

Balance, surplus_______\$122,993 \$308,034 \$422,146 -V. 119, p. 83. Park Fire Proof Storage Co., Chicago.—Bonds Offered. -Caldwell, Mosser & Willaman, Chicago, and Henry C. Quarles & Co., Milwaukee, are offering at 100 and int. \$600,000 1st Mtge. 6½% Sinking Fund Gold bonds (closed mortgage including fee). Dated April 1 1925, due April 1 1935. Int. payable A. & O. without deduction for normal Federal income tax not exceeding 2%. Principal and interest payable at Chicago Title & Trust Co., Chicago, trustee. Red. all or part on any int. date upon 30 days' notice at 102 and int. Denom. \$1,000, \$500 and \$100 c*. Data From Letter of Pres. Wm. M. Le Moyne, Chicago, March 28. Company.—Business has been established and in successful operation over 25 years. The location of its properties in rapidly growing sections of Chicago has assured constant increase in business and the enhancement in value of its real estate. Scurity.—Bonds are secured by closed first mertgage on all the property now or hereafter owned, including al land owned in fee simple and the improvements thereon. This property has been conservatively appraised in excess of \$1,270,000, representing a value of double the amount of this buildings covering the full amount of this issue of bonds. Sinking fund.—There will be deposited with the trustee, beginning April 30 1925, monthly payments aggregating \$50,000 per year for the payment

of bond interest and the retirement of bonds by purchase or redemption by lot. *Earnings.*—Net earnings available for the payment of interest. deprecia-tion and Federal taxes for the year ending Dec. 31 1924 were \$72,364, or nearly twice the maximum interest charges.

Penn Albert Hotel, Greensburg, Pa.—Bonds Offered.— First National Bank, Sharon, Pa., and S. M. Vockel & Co., Greensburg, Pa., are offering at prices ranging from 100 and int. to 100.93 and int., to yield from 5¼% to 6% according to maturity, \$500,000 1st (Closed) Mtge. 6% Serial Gold bonds. Serial Gold bonds.

Serial Gold bonds. Dated April 1 1925, due serially April 1 1926-1945, inclusive. Tax free in Pennsylvania. Free of normal Federal income tax up to 2%. Union Trust Co. of Greensburg, Pa., trustee. Legal investment for trust funds in Pennsylvania. Principal payable at office of trustee. Interest nayable (A. & O.) at office of trustee, or Union Trust Co., Pittsburgh, Pa. Denom. \$\$i,000 c*. Red. all or part on 30 days' notice on any int. date at 102½ and interest. Property.—The Penn Albert Hotel is located at Greensburg, Pa., in the heart of the business district, fronting 109 ft. on Harrison Ave, and 100 ft. on Pennsylvania Ave., with a depth of 160 ft. The hotel was opened to the public on Jan. 29 1923, is 12 stories in height and is modern and up-to-date in every respect. It contains (in addition to a number of store rooms) lobby, lounge, large dining-room, cafe, kitchen, roof garden and ballroom: 200 guest rooms, all with bath, and 18 two-room apartment suites. Security.—The bonds will be secured by a closed first mortgage on the appraised valuation. Earnings.—From Jan. 29 1923 (date of opening) until Dec. 31 1924, net earnings.—after all deductions, including repairs and maintenance, insurance and taxes, but before depreciation—amounted to \$117.908, or a yearly average of \$61,517. This amount is over twice the interest charges on the addition now under construction, it is conservatively settimated that on the same basis the net earnings this year will exceed \$90.000. *Purpose.*—Proceeds will be used to retire existing mortgages and to provide funds for an addition to the present building.

*Purpose.*—Proceeds will be used to retire existing mortgages and to provide funds for an addition to the present building.

(J. C.) Penney Co., Inc.-April Sales.-

1925-April-1924. Increase. 1925-4 Mos.-1924. Increase. \$7,240,189 \$5,961,371 \$1,278,818 \$21,477,416 \$17,892,816 \$3,584,600 -V. 120, p. 1891, 1213.

	Bai	lance Sheet	December 31.		
	1924.	1923.		1924.	1923.
Assets-	8	S	Liabilities—	S	\$
Furn. & fixtures	1.984.787	1.498.037	Preferred stock	2,226,300	2,390,600
Cash	1,939,446	1,742,099	Common stock	9,244,500	7,413,500
Merchandise	14,947,036	13,863,835	Accts. payable	1,880,020	1,733,107
Govt. secur., &c	3,532,760	1,019,611	Federal tax reserve	1,033,960	978,143
Empl. notes rec'le_	1.451.973	1.054,445	Res. for fire losses_	350.363	258.483
Accts. receivable.			Surplus	9,488,655	6.504.037
adv., &c	317,795	49,843			
Inv. in sub. cos	50,000	50,000	Total (each side) _2	24,223,798	19,277,870
mile a sussent lange		and services entry	- in TT 100 - 1	010 1001	

The usual income account was given in V. 120, p. 1213, 1891.

Pond Creek Pocahontas Co.-Debentures Offered.

The usual income account was given in V. 120, p. 1213, 1891. Pond Creek Pocahontas Co.—Debentures Offered.— Hayden, Stone & Co., are offering at 100 and interest, \$1,250,000 10-Year 7% Convertible Gold Debentures. Dated May 1 1925; due May 1 1935. Principal and interest (M. & N.) payable in Boston. Denom. \$1,000 and \$100 c*. Callable, all or part, on any interest date at 110 and interest. Interest payable without deduction for normal Federal income tax up to 2%. Mass. income tax up to 6%. Com. and Penn. 4 mills taxes, Maryland 4½ mills securities tax refunded. The First National Bank, Boston, trustee. *Capitalization*— *Capitalistock* (no par value)— *Capitalistock* (no par value)— *Capital stock* (*no p* 

Assets-	1924.	1923.	Liabilities—	1924.	1923.
Land. buildings,			Capital stock		
machinery, &c_	\$1.863.865	\$1,962,616	Scrip	12,253	173,579
Inventory	3.477.535	3.551.823	8% Sk. Fd. bonds.	1.750,500	1,990,000
Acc'ts & bills rec_	1.565,440		Acc'ts payable	146,089	365,363
Cash	100 4 55		Accr. int., tax., &c	72.805	112.038
nvestments			Deprec'n reserve	741.729	737.816
Good-will, &c	1.500.000		Surplus	330,038	310,114
Deferred charges_	134,239				

Total ______\$9,363,665 \$9,972,060 ______Total _____\$9,363,665 \$9,972,060 The usual comparative income account was given in V. 120 ,p. 1213. _____Total _

 Prairie Pipe Line Co.—Shipments of Crude Oil (Bbls.).—

 Period End. April 30—
 1925—Month—1924.
 1925—4 Mos.—1924.

 Crude oil ship'ts (bbls.).
 4,415,855
 3,747,013
 18,103,628
 14,853,550

 -V. 120, p. 2022, 1338.

-V. 120, p. 2022, 1338.
Presbyterian Hospital Association of Colorado.
Bonds Offered.
Lorenzo E. Anderson & Co., Stix & Co., and Mississippi Valley Trust Co., St. Louis, are offering, at prices to yield from 5% to 6%, according to maturity, \$500,000 First Mtge. 51%% Serial Gold bonds.
Denom. \$1,000, \$500 and \$100. Callable at 101 and int. on 60 days
notice. Principal and interest (A. & O.) payable at the St. Louis Union Trust Co. United States National Bank, Denver, trustee.
The Presbyterian Hospital Association of Colorado was incorporated in 1920 for the purpose of carrying on the general hospital work of the Presbyterian Church in the Synod of Colorado.
which at the same time, by proper resolution, pledged its unqualified suport in meeting every obligation assumed in establishing the Presbyterian Hospital.
This loan, incurred by the Presbyterian Hospital Association of Colorado, ocated in Denver, together with any additions which may be constructed in he future. Upon compliance with express requirements of the mortgage.

the Hospital Association may issue not to exceed \$33,000 additional bonds, but nor more than \$500,000 of bonds can be outstanding at any time. The building is now approximately one-half completed, and when finished will cost, including the site and equipment, approximately \$1,000,000, according to information given by the hospital authorities. The construction con-tracts have been let to responsible contractors who will furnish bond suffic-cient to insure its completion. Sufficient fire and tornado insurance, made payable to the trustee, will be carried for the protection of the bondholders.

Pure Oil Co .- Annual Report .-

Years Ended Mar. 31— Gross earnings\$1 Oper. exp., taxes, &c	04.397.303	$\substack{1923-24.\\\$87,432,424\\68,250,558}$	$\substack{1922-23.\\\$69,153,736\\57,693,197}$	$\substack{1921-22,\\\$60,722,417\\51,779,290}$
Operating income\$	19,955,991	\$19,181,866	\$11,460,538	\$8,943,127
Federal taxes Interest on notes, &c Amort. disc. on ser. notes	$255,083 \\ 1,671,019$	906,259	$247.672 \\ 834.034$	741,346 215,755
Depletion etc	7.477,029	$\begin{bmatrix} 3,775,379\\ 2,824,729 \end{bmatrix}$	3.036.844	3,174,988 3,019,244
Preferred divs. (cash) (6%	1,668,890	1.667.693	1.427.755	1.291.180
Com. divs. (stock)				(5%)987.875
Surplus Previous surplus Premium and discount	\$4,620,378 49,279,739	\$5,462,921 44,806,309	lf\$1.580.238 46,414,482	df\$4,522,202 52,151,758 Cr.126,816
Total surplus\$ Surplus adjustments\$ Inv. loss on finished oil	53,900,117 771,577	\$50,269,230 989,491	\$44,834,244 27,935	\$47,756,372 65,835 1,276,056
Profit & loss surplus \$ V. 120, p. 1469, 714.	53,128,541	\$49,279,739	\$44,806,309	\$46,414,482
Regal Shoe Co	-Balance	Sheet Dec.	31.—	
Assets— 1924. Real est. & bldgs., mach., equip.,	1923.	Liabilities- Preferred stor	- 1924. ck\$2,029,8 ck\$2,000,0	1923. 00 \$2,029,800
impts., &c \$633,594 Advanced exp. &	\$624,376	Accounts pay Adv. by ten	able_ 63.7.	25 137,478
deferred charges 49,160 Good-will 2,500,000		reserved for	city,	
Cash 558,340 Notes & drafts rec_	323,350 1.555	&c	129.4	55 108,884
Accts.receivable35,912 Sundry accts.rec9,704	2 40,160	(prev. year	s) 96,00	
Merchandise inv'y 1,269,424 Advance payments 5,458	1,447,107	Accr. pref. stl Surplus		
Life insurance	73,727	1.11		

Itge. note receiv. Due fr. Regal Shoe Co., Ltd., open account.....

144.500

44,093

(The) Roosevelt, Boston, Mass.—Bonds Offered.—American Bond & Mortgage Co. is offering at par and interest for all maturities except those of 1927 and 1928, which are offered at a price to yield 6%, \$575,000 First Mtge. Serial 6½% Gold bonds.

at a price to yield 6%, \$575,000 First Mtge. Serial  $6\frac{1}{2}\%$ Gold bonds. Dated April 8 1925; due semi-annually April 1927 to 1935. Int. (A. & O.) and principal payable at offices of American Bond & Mortgage Co., Inc. Callable at 102 and interest. Normal Federal income tax up to 2% paid by The Roosevelt, Inc., when claimed. Penn. and Conn. 4 mills tax. New Hamp. income tax up to 6% of the interest, refundable. Corporate trus-tee, American Trust & Safe Deposit Co. (of Chicago). Individual trustee. Harold A. Moore. Commencing April 28 1926, on the interest, and Oct. 27 1926 on the principal. The Roosevelt, Inc., agrees to pay monthly to the American Bond & Mortgage Co., Inc., 1-6 of the interest and principal pay-ments due during each succeeding six months, except that during the six months ending April 8 1935, no monthly instillments of principal will be paid. These bonds will be secured by a direct closed first mortgage on the land owned in fee having a frontage of 80.38 ft. on Huntington Ave., by 227.37 ft. on Bryant St. by 129.33 ft. on Fencourt St., Boston, on plot irregular, for an aggregate land area of 25.274 sg. ft., and "The Roosevelt" house-keeping apartiment building to be erected thereon. The total security upon completion of the building is appraised at over \$\$90,000. **Rossia Insurance Co. of America, Hartford, Conn.** 

completion of the building is appraised at over \$900,000.
Rossia Insurance Co. of America, Hartford, Conn.— To Increase Stock—Rights—Acquires Reinsurance Co.— The stockholders will vote June 1 on increasing the authorized capital stock from \$1,200,000 to \$1,600,000, par \$25. It is proposed to offer the stockholders of record June 6 the right to subscribe on or before July 3 for the additional \$400,000 capital stock at \$75 per share, in the proportion of one new share for each three shares held.
President C. F. Sturhahn, April 25, says in substance: The company has purchased the capital stock of the First Reinsurance Co. of Hartford, which was organized in 1912 in Connecticut. Its capital \$1,200,000. The purchase of the First Reinsurance Co. has required approximately \$1,200,000 in consideration of which the directors have recommended an increase in the Rossia's capital funds.
The acquisition of the First Reinsurance Co. is decidedly attractive as an investment, and in addition affords the company the much-desired facilities for the transaction of other profitable forms of reinsurance which cannot be transacted under a fire insurance charter.—V .115, p. 878.

101,5473,057,107

# Royal Typewriter Co., Inc.-Consol. Bal. Sheet Dec. 31'24 $\begin{array}{r} 1924\\ - \$3,769,750\\ - 3,357,725\\ - 174,143\\ - 100,000\\ - \$4,907\\ 28 90,329\\ - 1,000,000\\ - 101,547\end{array}$

Inciu	aing aomes	stic subsidiaries.]
Assets. Real estate, equip., &c Patents, good-will, &c Cash Accounts receivable Drafts & trade accepts.rec Inventories Inv. in for. subs.(not consol.) Prepaid commissions, &c	$\begin{array}{r} 1924\\ \$1,807,659\\ 5,664,993\\ 668,663\\ 1,208,754\\ 217,812\\ 1,543,614\\ 574,127\end{array}$	Liabilities. Preferred stock. Common stock (no par). Accounts, &c., payable. Notes payable Accrued interest, &c. Accrued Federal & State taxes 7% Deb. notes. Res. for contingencies, &c. Surplus.

----\$11,735,508 Total---\$11,735,508 Total_. Contingent Liabilities.—(1) Payment guaranteed up to £15,000 of banl overdrafts of foreign subsidiaries. (2) Unused balance on letters of credit \$5,050.—V. 120, p. 1101.

Ryan Consolidated Petroleum Corp.—Annual Report. For the year ending Dec. 31 1924 net profits were \$284,410, without allowing for depreciation, depletion and drilling expense. Consolidated Balance Sheet December 31.

Assets-	1924.	$\substack{1923.\\ \$6,102,761\\ 46,029\\ 284,409\\ 43,353}$	Liabilities— Capital stockxs Purchase oblig'ns_ Acc'ts payable, &c. Deferred accounts.	1924. 53,176,242 49,001 53,218	59,004 34,177 1,716
Storage oil	4,686 47,873		Res've for deplet'n Res've for deplet'n Surplus & earnings	$\begin{array}{r}400,091\\2,768,232\\164,703\end{array}$	326,957 2,487,848 399,992

Total ______\$6,611,487 \$6,480,895 Total ______\$6,611,487 \$6,480,895 x Represented by 295,624 shares, no par value.—V. 118, p. 2191.

bonds issued. Sinking fund will retire minimum of 50% of this issue by maturity. Earnings.—For the 6 years ended April 1 1925, the company's net earnings averaged about \$182,000 per year. There were spent for better-ments on the property during 1924 over \$200,000. The result of 1924 expenditures will accrue during the current fiscal year when the net is expected to be over \$200,000. These results are after paying taxes on an undeveloped but very valuable piece of real estate, as above mentioned. The 13 story addition referred to above will, according to expert's report, bring up the total net earnings to over \$425,000 which will be  $3\frac{1}{2}$  times the interest charges (on total issue \$1,850,000) \$120,250.

St. Louis Rocky Mountain & Pacific Co.— The Chatham Phenix Nat'l Bank & Trust Co., 149 Broadway, N. Y. C., will until May 19 receive bids for the sale to it of 1st 5% 50-yr. Gold Mtge. bonds dated July 1 1905 at a price not exceeding par and interest to such an amount as shall not exceed \$21,527. Desults for Quarter Ended March 31...

Results for Quarter Ended March 31-		1924.
Gross earnings Expenses, taxes, &c	\$564,087 \$564,087	\$653,136
Interest, &c Depreciation and depletion	400,979 64,882 54.261	
Net income Income Account for	Calendar Years. \$37,964	\$30,598
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1921. \$3,595,330 2.852,910

		-10001000	2,100,010	2,002,910
Gross rev. from oper	\$671,338		\$1,138,118	\$742,420
Other revenue	101,255		55,105	115,626
Gross rev. (all sources)	\$772,593	\$348,773	\$1,193,223	\$858,046
Deduct int. charges, &c_	y\$314,895		\$493,969	\$419,401
Res've for deprec'n, &c_	216,146		218,426	219,720
Pref. div. 5% non-cum_	50,000		50,000	50,000
Common dividends(1)	%)100,000		(4)400,000	(5)500,000
Polonco surplus	\$01 552	def\$104 919	000 000	1-00001 000

Balance, surplus_____ \$91,552 def\$194,218 \$30,828 def\$331,075 Profit and loss surplus__ \$1,041,908 \$1.655,622 x\$1,849,840 \$1.851,877 x After deducting \$10,026 (net) depreciated value of equipment written off, sold or replaced. y Including Federal taxes.—V. 119, p. 2771.

**St. Regis Paper Co.**—*Pref. Stock Offered.*—E. H. Rollins & Sons and F. L. Carlisle & Co., Inc., are offering at 991/2 and div., to yield over 7%, \$1,260,100 7% Cumulative Pref. (a. & d.) stock. Dividends payable Q.-J. Red., all or part, on any div. date upon 30 days' notice, at 110 and divs. Guaranty Trust Co. of New York, transfer agent. Bankers Trust Co., New York, registrar. Pref. stock has full voting power.

days' notice agent. Bar voting pow

agent. Bankers Iruse Co., New York, registrar. Pref. stock has full voting power. Data from Letter of R. B. Maltby, Vice-President of the Company. *Company* —Organized in New York State in 1899. Is one of the largest producers of paper in the Eastern United States, having an annual output of over 140,000 tons of various grades, consisting of directory, catalog, news-print, maila wrapping, packers' wax and grease-proof paper. The properties are located in northern N. Y. State, a region advantageous for the conduct of the business by reason of its abundance of water power and its proximity both to the source of raw materials and to the great mar-kets of Eastern United States. Manufacturing plants are situated at Deferiet, Black River, Norfolk, East Norfolk, Norwood and Raymondville. Company controls large resources of pulp wood. In Canada, a sub-sidiary, St. Regis Paper Co. of Canada, Ltd., owns in fee or has a contract to purchase in the Province of Quebec, 168,934 acres of freehold timber

limits, which, according to the report of independent engineers made in 1920, are estimated to contain over 2,000,000 cords of pulp wood. This, company owns and operates plants which are adequately equipped for the efficient handling, preparing and loading of pulp wood. In addition, domestic timber land holdings of St. Regis Paper Co. consist of ever 112,000 acres located in the Adirondack Mountains. Company and its stockholders own over 66 2-3% of the Common stock of the Power Corp. of New York. Capitalization— 2% Cum Perof stock par \$100 (incl this ison) 2% Our Perof stock par \$100 (incl this ison)

Capitalization— 7% Cum. Pref. stock, par \$100 (incl. this issue) ____ \$5,000,000 \$2,000,000 Common stock (without par value)

Common stock (without par value) 400,000 shs. 347,60 Earnings 12 Mos. End. Dec. 31 1924 (Incl. those of Hanna Paper C	orp.).
Operating expenses, maintenance and local taxes8.25 Interest and Federal taxes14	7,277 6,759 8,902 6,818
Balance available for Preferred dividends	4.798

div. requirements on total outst. Pref. stock (incl. this issue) 140,000

Serv-el Corp.—Refrigerating Machine Orders.— It is announced that orders for refrigerating machines received during the first quarter of the year by the corporation amounted to \$750.000. Delivery in the first quarter increased 50% over the final quarter of 1924.—V. 120, p. 1597.

Sheffield	F	ar	ms	Co.,	IncEa	irnings	First	Quarter
	-				1000			

[Including Louvain Construction	1925.	$\substack{1924.\\\$10,727,981\\6,156,744\\3,969,680}$
Other income	\$738,294 34,054	\$601,556 39,104
Net income before depreciation and Fed. taxes Fed. income tax three months (estimated)	\$772,348 95,791	\$640,660 35,000
Balance 	\$676,557	\$605,660

Shell Union Oil Corp.—Annual Report.— [Including income of Wolverine Petroleum Corp., successor to Central Petroleum Co. from May 1 1923.] Calendar Years— 1924 1923 Calendar Years Gross income.... 1924. 1923. 1922. x\$50.984.588 \$38.909 833 \$10.224.608

Investment income Miscellaneous income			\$19,324,808 2,120,824 678,951
Provision for income tax Prop. appl. to min. stkholders in subs.	060.516	\$38,909,833 \$20,626,750 1,200,000 223,926	\$22,124,583 \$12,141,232 387,000
Net income\$18, Previous surplus12,	005,507		\$9,596,351
Total surplus\$30, Preferred dividends (6%)\$1, Common dividends(\$1)10,	568,245 147,890 000,000 (\$	\$21,705,507 \$1,200,000 \$1)8500,000(	\$9,596,351 \$750,000 50)4000,000
Balance, surplus\$19, x Including a half interest in the incor on sale of investment in Union Oil Co. of C	ne of Co	mar Oil Co	\$4,846,351 and profit
(Isaac) Silver & Bros. Co., In		and the second	

 
 Period
 1925.

 Month of April
 \$380,393

 Four months ended April 30.....
 1,104,109

 See also V. 120, p. 2159.
 1,104,109
 1924. \$302,951 874,075 \$77,442 230,034

Simmons Co.—Sales for First Quarter.— It is announced that sales for the first quarter were \$954,725, an increase of 1.7% over the same period last year.—V. 120, p. 1339, 714.

Swift & Co.-Packers' Decree Fully Suspended .-

Swift & Co.—Packers' Decree Fully Suspended.— See Armour & Co. above. Pres. Louis F. Swift says: "With reference to recent decision of Justice Bailey in the Supreme Court of the District of Columbia suspending the operation of the so-called consent decree, Swift & Co. does not intend to resume the handling of grocery lines prohibited by the consent decree." *Company Buys Des Moines Packing Plant.*— The company on May 4 bought at receivers' auction, the plant of the Iowa Packing Co. The purchase price was \$405,000.—V. 120, p. 1470, 1340.

1340.
Thatcher Mfg. Co., Elmira, N. Y.—Dissolution Upheld.
The United States Circuit Court of Appeals. at Philadelphia, in a decision handed down April 15, ordered the company, bottle manufacturers to divest tiself of the ownership of three other companies: The Essex Glass Co. of Mt. Vernon, O.; the Travis Glass Co. of Clarksburg, W. Va., and the Lockport Glass Co. of Lockport, N. Y.
The decision upholds the Federal Trade Commission which had ordered the company to dispose of the properties, which were acquired in 1920, claiming their operation was in violation of the Clayton Anti-Trust Act.
The J. Water Oil Co.
Draw University of the Commission.—V. 115, p. 554.

The company, nowever, retured to obey the Commission.—V. 115, p. 554. **Tide Water Oil Co.**—Par Value Changed—Earnings.— The stockholders on May 6 changed the authorized Capital stock from 1,000,000 shares, par \$100, to 4,000,000 shares of no par value. Four new shares of no par value will be issued in exchange for each share of steck now outstanding. The stockholders also approved a plan formulated by the directors for the issue of 80,000 shares of Capital stock of the company from time to time, to any or all of its employees and employees of subsidiary companies. 3 Months Ended March 31— 1925. 1924. 1923. 1924. 1923.

Gross earningsS	15,158,006	\$13,251,415	\$10,963,636
	12,099,943	9,577,114	9,291,855
Operating income	\$3,058,063	\$3,674,301	\$1,671,781
Other income	85,698	153,198	446,073
Total income Depreciation and depletion Minority proportion Federal taxes Dividends	$\substack{\$3,143,761\\1,405,981\\Dr.12,017\\217,223\\504,429}$	3.827.499 1.403.349 Dr.1.751 250.000 500,020	\$2,117,854 993,851 Dr.1,843
Surplus 	\$1,028,145	\$1,675,881	\$1,125,846

Timken Roller Bearing Co.—Extra Dividend.— An extra dividend of 25 cents per share has been declared on the outstand-ing Capital stock, no par value, in addition to the regular quarterly dividend

of 75 cents per share, both payable June 5 to holders of record May 19. Like amounts have been paid quarterly since Sept. 5 1923.-V. 120, p. 1340, 715.

Tonopah Mining Co.-Annual Report.-

Calenaar Years-	1924.	1923.	1922.	1921.	
Net earnings	\$407.212	\$519.026	\$615.055	\$339.148	
Dividends(15)	%)150.000	(15)150.000	(30)300.000	(10)100.000	
Depreciation, &c	154,444	296,455	315,061		
		and the second se	Contract of the local division of the local	and the second s	

Balance, surplus______\$102.768 \$72.571 loss\$7 \$239.148 Profit and loss, surplus, \$3.241.490 \$3.334.518 \$3.301.947 \$5.025.431 x After deducting loans to subsidiary companies in prior years determined to be uncollectible and charged off, \$235.797. Compare also statement for 6 months ended Dec. 31 1924 in V. 120, p. 2159.

Traut & Hine Mfg. Co., New Britain, Conn.—Sale.— The stockholders on April 24 approved the sale of the company's plant, equipment and good will to the North & Judd Mfg., Co. of New Britain, Conn., for \$280,000 cash and the assumption of the \$215,000 outstanding bonds.—V. 117, p. 1787.

Union Oil Co. of California.—*Tenders.*— The Equitable Trust Co. of N. Y., trustee, will until May 14 receive bids for the sale to it of 1st Lien 5% 20-Year Sinking Fund bonds, dated Jan. 2 1911, to an amount sufficient to exhaust \$1,130,058.—V. 120, p. 1894.

United Cigar Stores Co. of America.—Director.— Robert J. Whelan has been elected an additional director.—V. 120, p. 1341, 1216.

United Drug Co.-Consolidated Balance Sheet .-

Vesta Battery Corp.—Report for Year Ended Dec. 31.— Net sales \$1.616.564, 1924; \$1.850.589, 1923; \$1.850.710, 1922. Net profit for 1924, before Preferred dividends, amounted to \$26.212. After paying Preferred dividends of \$25.594, the company added \$618 to its surplus account.

its surpius accour		alance She	eet Dec. 31.		
Assets-	1924.	1923.	Liabilities—	1924.	1923.
Plant, machinery,			7% Pref. stock	\$328,100	\$431,100
trucks, &c	x\$294,554	\$323,391	Common stock	y250,000	250,000
Investments	90,000	90,000	Acc'ts payable	47,172	81,766
Cash	108,607	58,284	Accrued, wages,		
Notes & acc'ts rec_	147,245	164,177	taxes & insur'ce.	17,761	15,923
Inventories	228,746	366,678	Surplus	281,313	280,695
Deferred charges	55,194	56,954			

Total. \$924,346 \$1,059,483 Total. \$924,346 \$1,059,483 x After deducting \$283,148 for depreciation. y Common stock repre-sented by 30,000 shares of no par value. Note. The balance sheet appearing in our issue of April 4, page 1759, is that of the Vulcan Detinning Co.-V. 120, p. 1759.

that of the Vulcan Detinning Co.-V. 120. p. 1759. Victory Park Land & Improvement Co. Inc.--*Listina*. The Philadelphia Stock Exchange has authorized the listing of \$650.000 capital stock (par \$10), now being issued in exchange for the \$325.000 out-standing capital stock of the Railways Co. General, dissolved, represented by 32.500 shares (par \$10) on the basis of 2 shares of Victory Park Land & Improvement Co. Inc. stock for each share of Railways Co. General stock outstanding, with authority to add to the list 10.000 shares additional upon official notice of issuance and payment in full, making the total amount ap-plied for \$750,000.-V. 119, p. 2892.

Vitagraph Co. of America.—New Control.— See Warner Bros. Pictures, Inc., below.—V. 116, p. 2019.

See Warner Bros, Pictures, Inc., below.--V. 116, p. 2019.
Vulcan Detinning Co. — Balance Sheet.—
The balance sheet appearing in our issue of April 4. page 1759, under vesta Battery Corp., " is that of the Vulcan Detinning Co. The usual comparative income account was given in V. 120, p. 1759, 1471.
Warner Bros. Pictures, Inc..—Initial Dividend.—
The directors have declared an initial quarterly dividend of 3715 cents per share on the outstanding Class "A" Convertible stock (par \$10), payable June 1 to holders of record May 1 (see offering in V. 120, p. 970).
Acquires Control of Vitagraph Co. of America.—
President Harry M. Warner on April 22 said: "We have bought the Controlling interest of the Vitagraph Co. of America. We are taking over Vitagraph to distribute our future product over the world through its per softees. We will go ahead with the work Vitagraph has planned for this year, finishing their pictures, taking over their contract players and their other contracts."
The officers of the Vitagraph Co. of America and the Vitagraph, Inc., now are: Albert E. Smith. Chairman: Albert Warner, Pres.; Samuel E. Warner, Vice-Pres.; Herman Starr, Treas.; Abel Cary Thomas, Sec.; A. I. Sigel, Ass. Treas.: Walter Donyon, Controller; Samuel E. Morris, Gen. Mgr.—V. 120, p. 970.
Wheeling Steel Corp. (& Subs.).—Earnings.—

\$184,922

Surplus ______. -V. 120, p. 1639.

Whitman Mills, Boston.—Reduces Dividend.— The directors have declared a quarterly dividend of 1½%, payable May 15 to holders of record May 5. The previous rate was 2% quarterly. —V. 119, p. 707.

Wilson & Co., Inc.-Deposit of Preferred Shares. Wilson & Co., Inc.—Deposit of Preferred Shares.— Lowis L. Clarke, President of the American Exchange National Bank, who is chairman of the committee representing the Preferred stockholders of Wilson & Co., Inc., announced on May 8 that approximately half of the Preferred stock has already been deposited. The letter points out that under the reorganization plan Preferred stockholders who deposit will receive for each share of Preferred stockholders who deposite will without the payment of any assessment and without being required to purchase any new securities. The letter further says in part: "In the opinion of our committee the shareholders will realize much more if the plan is made effective than if there is a liquidation under the decree of the court. With the very large portion of the bank indebtedness capital-ized, the debentures capitalized, the sinking fund payments formerly and aggressively with its largest competitors. the future is hopful for the shareholders. Ultimately, those who exchange their stock under the plan and hold it, ought to suffer but little, if any, loss from their original in-vestment." See also Armour & Co. above.—V. 120, p. 2025, 1906.

Wisconsin Lime & Cement Co., Chicago.—Bonds Of-ered.—Central Trust Co. of Illinois, Chicago, are offering at 100 and interest \$750,000 1st (Closed) Mtge. 6% Serial Gold bonds

at 100 and interest \$750,000 1st (Closed) Mtge. 6% Serial Gold bonds. Dated Apr. 1 1925; due serially Apr. 1 19°7-1940. Interest payable A. & O. without deduction for any taxes except Federal income tax in excess of 2% Red. on any int. date in the inverse order of maturity at 100 and int. plus a premium equal to 4% for each year or fraction thereof by which the regular maturity is anticipated, with a minimum call price of 101. Denom. \$1.000 and \$100 c.*. Central Trust Co. of 111., Chicago, trustee. Data from Letter of Joseph Hock, Pres. of the Company. Company.—Incorp. Apr. 7 1900 in Illinois. Is one of the largest distributors of a diversified line of building materials in Chicago, or in the Middle West. The original capital was \$100,000, which has since been increased to an authorized \$1,000,000, or which \$939,375 has been paid in. Company's II yards, of which \$ 939,375 has been paid in. Company is 11 yards, of which \$ 939,375 has been paid in. The original capital was \$100,000, which has since been increased to an authorized \$1,000,000, or which \$ signal capital was \$100 and \$100 trusters. The real estate with the exception of one yard recently acquired is improved with substantial brick buildings and the yards are equipped with the most modern and complete equipment for handling the various materials in which the Company deals. The Crystal Sand and Gravel plant, which the company purchased and equipped during 1924. Is recarded by experts as the largest and most efficiently equipped plant of its kind in the Chicago district and the Middle West. Tis ownership furnishes the company its own source of supply in samd and gravel in a short, low rate haul, and should result in a substantial increase in earnings. *Purpose*.—To call and retire \$220,000 outstanding 1st Mtge 7%, to reimmuse the company for expenditures made in the acquisition and developse. Net carnings after all charges, including depreciation but before Federal Taxes and interest: \$186,897,1922; 193,440, 1923; \$304,753, 1924. The maximum an

(F. W.) Woolworth Co.-April Sales .-

1925—April—1924. Increase. | 1924—4 Mos.—1924. Increase. \$18.890.316 \$17.258.497 \$1,631.819 \$64.863,172 \$58,729,761 \$6,133,411 -V. 120, p. 1906, 1216.

#### CURRENT NOTICES.

--Adams & Peck, 20 Exchange Place, New York, specialists in guaranteed stocks, are distributing a circular entitled "Two Merger Suggestions' which contains an analysis of two railroad stocks and the deductions which may naturally be drawn in the circumstances. This firm is also distributing a quotation sheet on guaranteed railroad stocks and the preferred and common stocks of other roads.

—H. W. Doremus, formerly senior partner of the advertising agency of Doremus & Morse, for many years specialists in financial advertising, has become associated with Rudolph Guenther-Russell Law, Inc. Mr. Doremus was one of the pioneers in the development of advertising in Wall Street, having been one of the organizers of Doremus & Co. in 1903 and its first President.

--Martin J. McHale and Horace E. Hoffman, both formerly with Robjent, Maynard & Co., announce the formation of a co-partnership to transact a general investment business under the firm name of McHale, Hoffman & Co., with offices at 115 Broadway, New York.

Hoffman & Co., with offices at 115 Broadway, New York.
—Frank A. White, also formerly with Robjent, Maynard & Co., announces that he will conduct a trading business in foreign Government securities with offices at McHale, Hoffman & Co.
—Donald D. Horton, formerly associated with the Philadelphia News Bureau, Philadelphia, has recently become the Philadelphia representative of the Niagara Envelope Manufactory, Buffalo, N. Y., with offices in the Drexel Bldg.
—Milliken & Pall of Newson, N. Y.

--Milliken & Pell of Newark, N. J., speciali ts in Standard Oil securities, are distributing a brief review of the present state of the oil industry with special consideration of the pipe line stocks. Copies will be furnished on request.

-Warren R. Palmer, formerly of Palmer, Hayes & Co., Inc., is now associated with T. Hall Keyes & Co., 111 Broadway, New York, where he will continue to conduct an originating and wholesaling business.

--The Shawmut Corp. of Boston announces the appointment of James Gould as Vice-President in Charge of their New York office at 14 Wall St., to succeed H. C. Sykes, Vice-President, who has resigned.

-Frank A. Carlton and Robert J. Koeppe, formerly associated with J. S. Bache & Co., Chicago, wish to announce the formation of Carlton, Koeppe & Co., 108 South La Salle St., Chicago.

-Charles B. Reilly, formerly with the Guaranty Co. of New York, is now associated with Churchill & Thompson in their trading department. -H. B. Dufief & Co. announce the removal of their offices to the Prudence Bldg., 331 Madison Ave., New York.

-W. A. Harriman & Co., Inc., is distributing to those interested a condensed stament setting forth the French railroad situation as developed from the most recent earnings available.

-Harrison, Smith & Co. of Philadelphia and New York announce the removal of their Philadelphia office to 1515 Locust St. and a change in their telephone number to Spruce 7100.

-Harris, Forbes & Co. announce the removal of their Newark offices to larger quarters in the Kinney Bldg., located on the same floor as the previous offices.

-Gilbert Eliott & Co. announce that R. N. Anderson, formerly with the Bankers Trust Co., is now associated with them in their bank stock department.

-Percy H. Bates, formerly of F. E. Calkins & Co. and P. C. Wilnerding, formerly of Wilmerding & Co., are now associated with Keane, Higble & Co., Inc.

Reports and Documents.

# SOUTHERN PACIFIC COMPANY AND PROPRIETARY COMPANIES

# FORTY-FIRST ANNUAL REPORT-YEAR ENDED DECEMBER 31 1924.

New York, N. Y., April 30 1925.

To the Stockholders of the Southern Pacific Company: Your Board of Directors submits this report of the operations and affairs of the Southern Pacific Company and of its Proprietary Companies for the fiscal year ended December 31 1924.

#### TRANSPORTATION OPERATIONS.

The following table shows the Net Railway Operating Income of the Southern Pacific Transportation System for the year 1924 compared with that for the year 1923:

	Year Ended Dec. 31 1924.	+ Increase - Decrease	Per Cent.
1. Average miles of road operated.	. 11,476.41	*+54.29	.48
Railway Operating Revenues—         2. Freight	$\begin{array}{c} 193.692.957 \ 66 \\ 56,566,134 \ 41 \\ 11,649,054 \ 20 \\ 7,430,606 \ 91 \\ 6 \ 459 \ 204 \ 58 \end{array}$	$\begin{array}{r} -7.522.885\ 33\\ -5.971.827\ 55\\ -48.908\ 30\\ +612.188\ 80\\ -495.539\ 69\\ +5.317\ 14\\ -15.904\ 69\end{array}$	3.74 9.55 .42 8.98 7.13 3.02 26.94
9. Total railway operating rev enues	275,904,110 78	-13,437,559 62	4.64
Railway Operating Expenses— 10. Maintenance of way & structure 11. Maintenance of equipment	s 39,367,717 42 47,213,237 71	-2,253,991 71 -3.659,391 17	$5.42 \\ 7.19$
12. Total maintenance	-5,239,73072 -99,119.56771 -4,105,40625 -9,399,61362	$\begin{array}{r}5,913,382 \ 88 \\ +161,621 \ 57 \\50,112 \ 63 \\261,380 \ 56 \\ +719,744 \ 85 \end{array}$	
17. Transportation for investment- Credit	1,393,944 79		38.05
18. Total railway operating en penses	-203,051,328 64	-5,727,726 41	2.74
19. Net revenue from railway operations	72,852,782 14	-7,709,833 21	9.57
20. Railway tax accruals 21. Uncollectible railway revenues_	- 19,867,104 43 - 144,538 87	-642,84067 +55,94595	
22. Railway operating income 23. Equipment rents—Net 24. Joint facility rents—Net	4.802.215 18	$\begin{array}{r} -7,122,938 \ 49 \\ -763,168 \ 84 \\ +131,676 \ 04 \end{array}$	13.71
and the state of the second state of the secon	10 101 415 70	0 401 445 00	11 00

25. Net railway operating income_ 48,101,415 72 -6,491,445 69 11.89 * For the purpose of comparison, the 1923 figures were restated to include the operations of the El Paso & Southwestern System companies for the months of November and December 1923. However, in the Combined Income Account of this report, the 1923 figures used for comparison corre-spond to those reported in the 1923 annual report. x Credit.

Transportation operations for the last four years compare as follows:

	1924.	1923.	1922.	1921.
Operating revenues2 Relative to 1921 (100).	102	107	97	100
Operating expenses2	203.051.329	207,166,588	193,664,456	212,572,262
Relative to 1921 (100). Operating ratio, per cent	$96 \\ 73.59$	97 72.13	91 73.77	$100 \\ 78.88$
Net revenue from railway				
operations Relative to 1921 (100).	72,852,782	80,038,047	68,854,713 121	56,922,103
Railway tax accruals Relative to 1921 (100).	19,867,104 128		18,859,356 121	
Net railway operating income Relative to 1921 (100).	$\substack{48,101,416\\134}$	54,228,023 151	$46,\!222,\!846$ 129	35,946,791 100
Traffic units (ton miles				

There was little change in general conditions in 1924 from those of 1923, indicating that railway operations are becoming more stabilized following the abnormal conditions after the end of Federal Control in 1920. As has been stated in reports for previous years, the Transportation Act of 1920 provides that rates shall be so adjusted that carriers as a whole or in groups designated by the Interstate Commerce Commission shall earn an aggregate net railway operating income equivalent to a fair return upon the aggregate value of the railway property held for and used in the service of transportation; and that the Interstate Commerce Commission, pursuant to authority delegated to it by said Act, has fixed upon 534% as such fair return. Notwithstanding the heavy volume of traffic handled by your lines and the marked gain in operating efficiency, as indicated by the above tabulation, the relationship between rates and the prices of labor and material have not yet permitted your lines to earn a fair rate of return prescribed by the Commission.

The rate of return upon the book value of road and equipment of your lines has been as follows:

ear	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Average for the four years4.11%	

The decrease in net railway operating income of \$6,491,-445 69, or 11.89%, shown in table of "Transportation Operations," may be accounted for as follows:

l	Increase in average wage rates	\$1,967,000
	Increase in prices of fuel	2,769,000
	Increases in prices of other materials	240,000
۱		

Total increase in prices of labor and material_____\$4,976,000 Increase in charges for depreciation and retirement of equipment_ 1,671,000 Total_____\$6,647,000

Except for the above, net railway operating income would have shown an increase over previous year despite a decrease of \$13,437,559 62, or 4.64%, in railway operating revenues, the effect of which was overcome by a reduction in expenses for maintenance, by greater efficiency in the use of fuel, and by better freight train loading.

The revenue tons carried one mile by the principal railroads of the country decreased nearly 6% below the unprecedented volume handled during the previous year. Notwithstanding an increase of 20% in 1923 over 1922 in revenue tons carried one mile by your lines, the year 1924 shows an increase over 1923 of more than 1%, a shrinkage on the lines west of Ogden and El Paso having been more than offset by an increase on the lines east of El Paso, but a smaller ratio of the tonnage consisted of high-class commodities and the freight revenue of the system was nearly 4% less than during the preceding year. The revival of trade that appeared at the beginning of the year came to an end in March and was not resumed until after the election in November. In the Pacific States the decline was aggravated by an early frost, an unusual deficiency of rainfall and an outbreak of hoof and mouth disease which materially reduced shipments of farm and animal products, resulting in a shrinkage of manufactured products purchased by the farmers, orchardists, and the public generally. Permits granted for building in Los Angeles and vicinity aggregated \$50,000,000 less than during the preceding year, which resulted in a substantial decline in the movement of lumber and other building materials. Reductions in the rate on citrus fruits and copper bullion, which were not in effect during the whole of the previous year, accounted for a loss of nearly \$1,000,000 in revenue. The average rate per ton mile was therefore reduced from 1.44 cents to 1.40 cents, with but a slight increase in revenue tons carried one mile.

While the decrease in revenue passengers carried one mile by the principal railroads of the country approximated 5% below the preceding year, the decrease on your lines was nearly 51/2%, the average revenue earned per passenger mile on all class one railroads of the country being 2.978 cents, and on your lines 2.931 cents. The principal shrinkage in passenger revenue was on the lines west of El Paso and reflects the same unfavorable conditions in California that resulted in a reduction of freight revenue, in addition to which the rate reductions ordered by the Interstate Commerce Commission to, from, and between points in the States of New Mexico, Arizona and Nevada became effective early in the year (equivalent to more than \$1,300,000 per annum). which accounts for 22% of the total shrinkage of passenger earnings and represents a loss of net revenue. There were no important conventions on the Pacific Coast last year to create trans-continental travel, but of the total decline in passenger earnings 59% consisted of strictly local business, which was due to reduction of travel resulting from the unfavorable erop and business conditions and to the steadily increasing competition of motor vehicles that is no longer confined to short distances. A reduction of more than 7% in incidental revenue, which includes revenue from excess baggage, dining cars, restaurants, etc., was the natural result of aiminished travel.

Competition of the Panama Canal steamship lines for freight traffic is acute and has now extended to the transportation of passengers.

As a result of the unfavorable conditions above described, the total operating revenue of your lines was 4.64% less than during the preceding year.

Maintenance of Way and Structures decreased \$2,253,-99171, or 5.42%. The property was maintained quite up to the Company's usual high standard. Materials used in repairs and renewals during the past four years compare as follows:

MATERIAL USED IN REPAIRS AND RENEWALS.

New steel rail, trk miles_ Ties, number	$1924. \\ 401.03 \\ 3,969.255$	$1923. \\ 453.37 \\ 3,952,581$	$1922. \\ 286.16 \\ 4,022,549$	4,721,542	f
Ties, number per mile Tie-plates, number Piling, lineal feet Lumber, feet b.m	$\begin{array}{r} 222\\ 4,730,991\\ 378,742\\ 25,339,077\end{array}$	$244 \\ 5,093,818 \\ 611.528 \\ 21,417,664$	$251 \\ 3,866,090 \\ 341,416 \\ 22,958,492$	$\begin{array}{r} 296\\ 4,112.875\\ 847,817\\ 23,557,715\end{array}$	$ \mathbf{r} $

Charges for depreciation and retirements increased \$1,671,017 18, or 28.26%, reflecting the effect of equipment additions at market prices far higher than those of former years. Equipment maintenance otherwise decreased 11.02%, transportation service locomotive mileage decreased 4.39%, car mileage remaining practically the same as in previous year.

Traffic expenses increased \$161,621 57, or 3.18%.

Transportation expenses decreased \$50,112 63, or 0.05%. Higher wage rates to transportation employees caused an increase of \$1,158,000, and higher prices of fuel an increase of \$2,769,000, a total of \$3,927,000. Otherwise, transportation expenses would have shown a decrease of \$3,977,000, or 4%. Train mileage decreased 2.63%, passengers carried one mile decreased 5.40%, and ton mileage of freight was practically the same as in previous year. Passengers carried per train decreased 4.15%, as maintenance of adequate service for the public prevented greater reduction of train mileage to meet the decline in passenger traffic. Tons of freight carried per train increased 3.81%.

Economy in the use of fuel became more important than in 1923 because of the advance in prices of fuel oil used by locomotives. It is gratifying to observe that steady improvement in the use of fuel has been obtained during the year, the saving resulting from the economical use of fuel in 1924 compared with 1923 amounting to 1,714,020, and in 1924 compared with 1913, to \$9,159,850.

*Miscellaneous Operations* decreased \$261,380 56, or 5.99%. *General Expenses* increased \$719,744 85, or 8.29%, the largest item of increase being \$546,867 45 in Relief Department expenses incident to the group life insurance plan placed in effect January 1 1924, as announced in last year's annual report. The first year's operations under this plan have fully met all expectations and the low cost of this insurance has been reduced by a substantial dividend, which has been shared pro-rata by participating employees and by the Company.

the Company. Railway Tax Accruals decreased \$642,840 67, or 3.13%. this being the first reduction in taxes enjoyed since 1918.

#### INCOME ACCOUNT.

SOUTHERN PACIFIC COMPANY AND TRANSPORTATION SYSTEM COMPANIES, COMBINED.

(Excluding offset			
		$\begin{array}{ll} l & (+) \ Increase. \\ 4. & (-) \ Decrease. \\ \end{array}$	Per Cent.
1. Net railway operating income48 Non-operating Income			
2. Income from lease of road 3. Miscellaneous rent income 4. Miscellaneous non-operating phys-	90,657 5 1,110,185 3	$\begin{array}{cccc} 50 & +2,513 & 90 \\ 80 & +100,532 & 76 \end{array}$	$2.85 \\ 9.96$
5. Separately operated properties—	261,024 1	6 -39,436 55	13.13
Profit	2,787,676 6	59 - 1,655,493 31	37.26
other companies 8. Income from funded securities	3,042,240 8	5 -741,532 94	19.60
Investment advances—Affiliated companies 9. Income from unfunded securities	2,809,817 7	5 +548,221 52	24.24
and accounts	1,084,931 2	1 +575,655 27	113.03
reserve funds	$925,102\ 2\ 385,440\ 0$	$ \begin{array}{r} 9 \\ +37,529 \\ 75 \\ +304,390 \\ 51 \end{array} $	$\substack{4.23\\375.56}$
12. Total non-operating income 1	2,497,075 7	6 -884,507 84	6.61
13. Gross income6	0,598,491 4	8 -7,011,115 60	10.37
Deductions from Gross Income— 14. Rent for leased roads 15. Miscellaneous rents 16. Miscellaneous tax accruals 17. Interest on funded debt—Bonds and notes	232,967 8 743,735 0 130,092 3 1.978,827 2	9 -412,474 82	2.57 2.40 76.02 9.13
18. Interest on funded debt-Non-	1,978,8272 1,112,3553 392,9047	5 +77,247 61	
21. Maintenance of investment or-	72,736 9	6 -3,825 74	5.00
2 Miscellaneous income charges	28,275 8 152,180 5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$20.96 \\ 8.19$
23. Total deductions from gross income2	4,844,075 9	1 +1,786,951 10	7.75
24. Net income*34	5,754,415 57	7	19.75

Disposition of Net Income-	Year Ended Dec. 31 1924.	$(\stackrel{+}{-})$ Increase. Decrease. \$	Per Cent.
25. Income applied to sinking and other reserve funds	1,203,379 18	+38,195 76	3.28
26. Income appropriated for invest- ment in physical property	191,307 62		48.62
27. Total appropriations	1,394,686 80		9.29
28. Income balance transferred to credit of profit and loss	34,359,728 77		20.12
29. Per cent earned on average amount of outstanding capital stock of Southern Pacific Company: (a) Railroad incomeX (b) Other incomeX	8.03		$21.35 \\ 19.05$
(c) Total	10.24	-2.70	20.87

* Includes \$2.174,471 86 representing entire net income for the year from operation of Houston & Texas Central RR. Co., although about 24% of the capital stock of said company is now held by the public, as explained in another part of this report. X In arriving at the figures for per cent of railroad income and per cent of other income on outstanding capital stock (line No. 29), an estimated apportionment of net income (line No. 24) was made by allocating to railroad income, as nearly as possible, the items relating solely to that class, and to other income the items relating solely to that class, the remaining items being apportioned between the two classes on an estimated basis.

#### NON-OPERATING INCOME.

The increase in the account of Miscellaneous Rent Income is due, principally, to increase in ground rent received from industrial concerns.

The increase in the account Income from Funded Securities—Investment Advances is the result of crediting to income this year past due interest on investment advances to Affiliated Companies earned by such Affiliated Companies during the year, such interest being taken into the income account of Southern Pacific Company only when it has been earned, as explained below.

Of the increase in the account Income from Unfunded Securities and Accounts about \$233,000 represents interest received on proceeds from the sale of Equipment Trust Certificates deposited with Trustees, and the remainder represents increase in interest on company's own funds used for construction.

The increase in the account Miscellaneous Income is due, principally, to the amount received by Southern Pacific Company from the other joint owners of the Associated Pipe Line (the Associated Oil Company and the Pacific Oil Company) to equalize the use of such pipe line.

#### DEDUCTIONS FROM GROSS INCOME.

The decrease in the account Miscellaneous Tax Accruals is the result, principally, of including in that account last year, taxes on certain property which, under the regulations of the Interstate Commerce Commission are included this year in Railway Tax Accruals.

The increase in Interest on Funded Debt—Bonds and Notes is made up principally of \$1,110,083 representing the difference between a full year's interest in 1924 and the amount of interest accruing in 1923 on the \$23,100,000 of Equipment Trust Certificates—Series F, issued in December 1923; of \$541,450 representing interest accruing during the year on Equipment Trust Certificates—Series G, issued in May 1924, of \$245,000 representing interest accruing during the year on the \$29,400,000 of Twenty-Year 5% bonds issued in connection with the acquisition of the El Paso and Southwestern lines; and \$45,256 interest accruing during November and December 1924, on bonds of El Paso & Southwestern lines held by the public; less \$104,177 representing decrease in interest on account of Equipment Trust Certificates retired during the year.

The increase in Interest on Unfunded Debt represents, principally, interest on deferred payments for terminal property acquired during the year.

The dividends paid for 1924 were appropriated from the profit and loss surplus and therefore do not appear in the income account. Payments for 1924 amounted to \$20,943,-09432, compared with \$20,663,09432 for 1923. The increase of \$280,000 represents the proportion of dividends for November and December 1924 on the \$28,000,000 of capital stock issued in connection with the acquisition of the El Paso and Southwestern lines. The figures for both this year and last year include \$240, representing dividends on stocks of Transportation System Companies held by the public.

The Southern Pacific Company does not take into its income account interest on advances to Affiliated Companies for the construction and acquisition of new lines until the principal of such advances, with interest, has been repaid either in cash, or in stocks and bonds of such companies, the interest included in the cost of such new lines being the amount authorized to be charged thereto under the regulations of the Interstate Commerce Commission. All other interest due from Affiliated Companies (including both in-

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terest on advances and interest on bonds of such companies owned by Southern Pacific Company) is taken into the income account of the Southern Pacific Company only when it has been earned by the Affiliated Companies.

#### CAPITAL STOCK AND FUNDED DEBT.

On May 1 1924, to provide for the construction and acquisition of new rolling stock, an equipment trust, known as "Southern Pacific Equipment Trust, Series G," was created, and an issue of \$17,640,000, par value, Five Per Cent. Equipment Trust Certificates authorized, all of which were issued during the year. The certificates are dated May 1 1924 and mature serially in lots of \$1,176,000 on May 1 of each year from 1925 to 1939, both inclusive. In accordance with the

terms of the trust, all certificates were guaranteed by the Southern Pacific Company.

On June 20 1924 the Executive Committee of the Southern Pacific Company authorized the issue of \$28,000,000 of capital stock, and \$29,400,000 of Twenty-Year Five Per Cent. (Collateral Trust) Gold Bonds, to be issued in exchange for stocks, bonds and indebtedness representing the control of the El Paso & Southwestern System of railroads, as more fully explained in another part of this report. The said stock and bonds were issued on October 31 1924. The bonds are dated May 1 1924 and are payable May 1 1944, with interest at the rate of 5% per annum, payable semi-annually on April 1 and November 1. The trustee under the indenture is The Hanover National Bank of the City of New York.

BALANCE SHEET SOUTHERN PACIFIC COMPANY AND TRANSPORTATION SYSTEM COMPANIES, COMBINED, EXCLUDING OFFSETTING ACCOUNTS.

	na		TTADIT	TIES	
ASSE: Investments—	Dec. 31 1924.	Increase +) or Decrease ().	LIABILI Stock Capital stock of Southern Pacific Co	<i>Dec.</i> 31 1924. \$372.380.905 64	Increase (+) or Decrease (). +\$28,000,000 00
Investment in road and equipment\$	1,258,253,731 59 193,510 02	+\$141,868,17994 -175,54815	Capital stock of Southern Facilie Co Capital stock of Transportation Sys- tem Companies		+35,422,000 00
Deposits in lieu of mortgaged property	18,375,000 14	+146,403 03	Total stock outstanding	\$754,635,805 64	+\$63,422,000 00
sold Miscellaneous physical property Investments in affiliated companies:	$\begin{array}{r} 893,057\ 42\\ 16.914,246\ 58\end{array}$	$-17,303,793 00 \\ -69,212 31$	Premium on capital stock of Southern Pacific Co	\$6,304,440 00	
Stocks Bonds Stocks \Cost inseparable	297,401,87487 154,409,54389 56,968,03411	$^{+9,020,931}_{+5,043,107}$ $^{32}_{64}_{+47,780,317}$ $^{37}_{37}$	Total	\$760,940,245 64	+\$63,422,000 00
Bonds / Notes Advances Other investments:	28,922,467 79 155,342,619 77	-1,071,58852 + 19,482,62563	Long Term Debt— Funded debt unmatured: Book liability Less held by or for companies	\$659,636,543 42 2,591,175 00	+\$64,062,312 66
Stocks Bonds Notes Advances Miscellaneous	$1,589,872\ 01\\16,435,005\ 38\\1,620,708\ 10\\132,942\ 24\\925\ 525\ 24$	$\begin{array}{r} +22,580\ 00\\ -21,513,817\ 68\\ +63,403\ 21\\ -47,717\ 10\\ +618,515\ 55\end{array}$	Actually outstanding: Southern Pacific Co Transportation System Companies		+\$44,968,200]00 +19,094,112 66
Total\$			Total funded debt Non-negotiable debt to affiliated com-	\$657,045,368 42	+\$64,062,312 66
Current Assets—	@06 000 600 00	1 85 500 150 07	panies: Open accounts	37,718,421 01	+5,967,427 75
Demand loans and deposits	12,850 59 317 579 81	+\$5,580,15997 3,001,01826 +10,61791	Total	\$694,763,789 43	+\$70,029,740 41
Current Assets— Cash. Demand loans and deposits. Special deposits. Loans and bills receivable. Traffic and car-scrvice balances receiv. Net balance receivable from agents and conductors.	688,901 90 2,757,168 87	+10.61791 +585,56994 -55,17568	Current Liabilities— Loans and bills payable Traffic & car service balances payable_	\$50,000 00 5,113,950 37	+\$50,000 00 673,879 61 2,138,081 22
Material and supplies	7,492,251 34	-330,356 97	Current Liabilities— Loans and bills payable_ Traffic & car service balances payable. Audited accounts and wages payable. Miscellancous accounts payable. Interest matured unpaid Dividends matured unpaid Funded debt matured unpaid Unmatured dividends declared Unmatured interest accrued Unmatured rents accrued Other current liabilities	$15,691,577,60\\1,365,572,87\\4,118,339,41\\5,670,766,45\\20,713,92\\600,000,000\\5,300,333,78\\90,019,61\\1,481,212,21$	$\begin{array}{r} -2,138,081\ 22\\ +89,197\ 64\\ +47,485\ 63\\ +417,267\ 32\\ +7,000\ 00\\ +600,000\ 00\\ +481,543\ 53\\ -234,875\ 40\\ -619,102\ 94\end{array}$
Total			Unmatured dividends declared	5,300,333 78	+600,000000 +481,54353
Deferred Assets—	\$13,028,402 33	-\$3,503,567 12	Other current liabilities	90.019 61 1,481,313 31	-619,102 94
Working fund advances Insurance and other funds Other deferred assets	$\$140,473\ 20\ 25,360\ 00$	-\$2,525 17	Total		-\$1,773,445 05
Total		+970,805 49 +\$968,280 32	Deferred Liabilities— Liability for provident funds Other deferred liabilities	\$18,774 31 1,445,317 17	+\$18,77431 +1,107,24820
Unadjusted Debits— Rents and insurance premiums paid in			Total	and the second sec	+\$1,126,022 51
Advance	$\$155,630\ 45\ 3,988,600\ 00\ 1,721,181\ 94\ 11,332,362\ 35$	$\begin{array}{r}\$24,\!349\ 04\\72.736\ 96\\1,\!998,\!685\ 82\end{array}$	Unadjusted Credits— Tax liability Insurance and casualty reserves Operating reserves	\$14,561,817 57 2,906,703 68	+\$1,457,286 64 +275,001 63 3,439,391 10
Securities issued or assumed— Unpledged* Pledged *	$2,488,425\ 00\ 102,750\ 00$		Operating reserves. Accrued depreciation—Road Accrued depreciation—Equipment Other unadjusted credits_a	2,221,836 84 78.009,570 41 130,466,146 99	+158,16644 +11,997,68662 +9,862,67758
= Total	\$17,197,774 74		Total	and the second se	+\$20,311,427 81
			Corporate Surplus— Additions to property through income and surplus Funded debt retired through income	\$7,452,270 92	+\$1,272,777 33
			Appropriated surplus not specifically invested	25,844,110 29 14,375,028 12 3,818,177 83	+609,11480 +192,47950
			Total appropriated surplus Profit and loss—Balance		+\$2,074,371 63 +24,043,211 00
			Total corporate surplus		+24,043,21100 + $$26,117,58263$
Grand total	2.113.746.933 51	+\$179 233 328 31			

Commerce Commission. a Represents, principally, interest on advances to affiliated companies, which has not been taken into income account. See last paragraph under heading "Deductions from Gross Income."

#### ROAD AND EQUIPMENT.

During the five years 1920 to 1924, inclusive, the expenditures of the Southern Pacific Company and its Transportation System Companies, for extensions and branches, new equipment and additions and betterments have aggregated \$195,310,007 26, as follows:

 Extensions and Branches.
 \$10.688,172 42

 Equipment
 105.598,500 46

 Other Additions and Betterments
 79,023,244 38

 Total
 \$195,310 007 26

During the same period the companies have retired bonds held by the public, of an aggregate par value of \$33,842,019. This addition to the road and equipment, and the reduction of outstanding funded obligations, the whole aggregating \$229,152,026 26, was accomplished by the issue of securities (equipment trust certificates and equipment notes) aggregating only \$58,554,000, the remainder being provided for out of the proceeds from the sale of the California Oil properties and from accumulated surplus. The foregoing does not include the Southern Pacific Company's one-half of new equipment purchased by the Pacific Fruit Express Company during the said five-year period, the total cost of which was \$52,616,736 79, of which \$15,800,-000 was provided for by equipment trust certificates sold to the public, the remainder being provided by the parent companies.

The ocean-going passenger and freight steamer (the "Bienville") mentioned in last year's report, was completed during the year, and, under provisional acceptance, started on her maiden voyage on January 3 1925. While docked at New Orleans on March 19 1925 for replacement of a damaged shaft, the vessel was partially destroyed by fire; a survey is being made to determine the extent of the damage. She is fully covered by insurance.

A new freight steamship, the "El Oceano," built during the year, was launched at Kearny, N. J., on February 14 1925. She is expected to enter the service between New York and Galveston during the month of April. The vessel has a deadweight cargo capacity of 7,170 net tons and will be the largest freight carrier in the line. Of three new ferry steamers ordered during the year for the new automobile ferry service between San Francisco and Richmond, Cal., established to accommodate the increasing trans-bay automobile traffic, one, the "El Paso," was placed in service December S1 1924, and the other two, the "New Orleans" and "Klamath," have been placed in service since the close of the year.

The steamships "Excelsior" and "Chalmette," which were operated for many years between New Orleans and Havana, were sold and delivered to purchasers on February 1 1924 on account of the continuous loss attributable to the low average freight rate between New Orleans and Havana and the high cost of operating these steamers.

#### ACQUISITION OF CAPITAL STOCK OF INDUSTRIAL DEVELOPMENT AND LAND COMPANY AND OF IN-DUSTRIAL TERMINAL RAILWAY COMPANY.

The Southern Pacific Company has acquired all the outstanding capital stock of the Industrial Development and Land Company and of the Industrial Terminal Railway Company, California corporations, which own approximately thirty-seven and one-half acres of real estate in the City of Los Angeles. This real estate adjoins property owned by the Southern Pacific Company and is a very valuable addition to the Company's holdings of terminal real estate in Los Angeles.

#### NATRON CUT-OFF.

In last year's annual report mention was made of the plans for completing the gap in the Natron Cut-Off, involving the construction of 107.78 miles of main line and 29 miles of sidings over the Cascade Mountains between Kirk and Oakridge, Oregon. All the right-of-way has been acquired and contracts have been let for the construction of the entire line. At the close of the year, 45.06 miles of the main line and 10.39 miles of sidings had been completed, of which 36.84 miles of main line and 9.77 miles of sidings extending from Kirk toward Oakridge, and 6.07 miles of main line and .62 mile of sidings extending from Oakridge toward Kirk, were placed in operation during the year. Of the 62.72 miles of line still to be completed all the right-of-way has been cleared, 31 miles have been graded ready for ties and rails, and the grading and tunnel work on the remaining 31.72 miles is progressing.

#### DOUBLE TRACKING CENTRAL PACIFIC BETWEEN OAKLAND AND OGDEN.

Of the 52.50 miles of second track on the line between Oakland and Ogden, mentioned in last year's report as being under construction, 18.49 miles of track were completed during the year, while at the close of the year 8.44 miles additional had been graded ready for ties and rails, and 9.29 miles of grading, were nearing completion. This work involves the construction of eight new tunnels having an aggregate length of 14,192 feet, and the enlargement of existing tunnel No. 13 having a length of 862 feet. The estimated cost of this work is \$9,290,000, of which amount the sum of \$3,854,000 was expended during the year. When completed, a continuous double track will be in use for 249 miles out of San Francisco.

The paired track arrangement, mentioned in last year's annual report, under which the Southern Pacific and the Western Pacific are to operate their tracks between Alazon and Weso, Nevada, as a double track railroad, thus giving each company the benefit of double track service for 178 miles between such points, was placed in operation on August 1 1924 and have proven very satisfactory.

### ACQUISITION OF CONTROL OF THE EL PASO & SOUTHWESTERN SYSTEM THROUGH STOCK OWNERSHIP AND LEASE.

Pursuant to an order of approval and authorization from the Interstate Commerce Commission, the Southern Pacific Company acquired control, on October 31 1924, of the El Paso & Southwestern system of railroads. This system extends from Tucson, Arizona, to a connection with the Chicago, Rock Island & Pacific at Tucumcari, New Mexico, with various branches aggregating 1,139.90 miles. At the same time, in like manner, it also obtained control of the Nacozari Railroad Company, a subsidiary of the El Paso & Southwestern ir the Republic of Mexico, which extends 77 miles from Agua Prieta to Nacozari. The control thus effected consists of the acquisition of all the capital stock of the El Paso & Southwestern Railroad Company and of its subsidiaries and of the lease of the physical properties thereof in the United States. That is to say, stock ownership gives this Company corporate control, and by leases it has operating control. The leased lines are being operated as a part of our Pacific System.

The consideration paid for such control was \$28,000,000 of the capital stock of the Southern Pacific Company, received at par, and \$29,400,000 of its 20-Year 5% Collateral Trust Gold Bonds. These bonds and stock were issued in exchange for the capital stock of the railroad companies owning the El Paso & Southwestern System lines and other assets and bonds. As will be pointed out below, under the heading of General Remarks, this Company expects from control to realize very substantial savings in operating expenses, interest, taxes, etc.

# CONSTRUCTION OF ADDITIONAL LINES BY ARIZONA EASTERN RAILROAD COMPANY.

At the same time that this Company was authorized to acquire control of the El Paso & Southwestern System the Arizona Eastern Railroad Company, all of whose stock except directors' qualifying shares is owned by Southern Pacific Company, was authorized by the Commission, in a connected proceeding, to construct certain lines aggregating 172.50 miles, viz.: a line extending from Picacho, Ariz., on the Southern Pacific Railroad, to Chandler, Ariz., on the Chandler Branch of the Arizona Eastern (50.50 miles); a branch from a point on the above line near Gila River to Florence, Ariz. (7 miles); and a line extending from the western terminus of the Arizona Eastern's Hassayampa Branch at Hassayampa, Ariz., to the main line of the Southern Pacific Railroad near Dome, Ariz. (115 miles). The work of constructing these new lines was begun October 1 1924. It is expected that the work will be completed within the time limit fixed by the Commission's order, which was December 31 1926.

LEASE OF ARIZONA EASTERN RAILROAD AND PHOENIX & EASTERN RAILROAD BY SOUTHERN PACIFIC COMPANY.

The lines of the Arizona Eastern Railroad Company and the Phoenix & Eastern Railroad Company, comprising about 382 miles, all in the State of Arizona, which constitute branches from points on the main line of the Southern Pacific Railroad, have been operated heretofore by the Arizona Eastern Railroad Company as a separate unit of the general Southern Pacific Transportation System. To bring about operating economies and increased efficiency, this Company applied to the Interstate Commerce Commission in November 1923 for authority to lease these lines. By an order effective November 8 1924, this authority was granted. Accordingly, the authorized lease was made on the effective date of the order, and the lines of the Arizona Eastern and of the Phoenix & Eastern have since been operated as a part of the Pacific System of this Company.

GENERAL REMARKS UPON THE FOREGOING ACQUISITION OF CONTROL, NEW CONSTRUCTION, AND LEASES.

The new construction and union of the El Paso & Southwestern lines with the Southern Pacific lines will avoid the cost of constructing a second line between Dome, Ariz., and El Paso, Texas, a distance of 544 miles. The necessity for this double tracking was imminent, since the traffic between the points named was becoming more than could be economically or efficiently handled over a single track; but the purposes of such a second track will now be served by the lines of the El Paso & Southwestern and the new lines to be constructed, which together will provide a second track for all except 55 miles of the entire distance between Yuma and El Paso, and with more favorable grades and alignment. The inclusion of El Paso & Southwestern lines in our system, in connection with the new construction, will also place Phoenix, the capital of Arizona, on the main line, provide service for the rich irrigated Salt River Valley, and shorten already existing hauls to important sources of traffic. The cost of the new construction is estimated at \$14,138,000; the cost of the double tracking avoided thereby is estimated at \$25,672,000.

Without enumerating in detail the advantages of the acquisition of the El Paso & Southwestern lines, of the new construction, and of the unified operation through the leases, we estimate that, in addition to enjoying the net income of the El Paso & Southwestern properties, which has averaged \$3,000,000 per annum for the last ten years, and the net in come from additional traffic derived from the new line through Phoenix, the Southern Pacific will profit by the large annual savings in administration and operating expenses and other economies to result from the unification,

and it may also regard as gain the annual net amount of interest, taxes, and maintenance which will be saved by avoiding the construction of 544 miles of second track. We believe that these combined savings will nearly equal the annual interest on the collateral trust bonds and the dividends, at current rate, on the capital stock given in exchange for the El Paso & Southwestern properties.

#### LITIGATION BETWEEN SOUTHERN PACIFIC COM-PANY AND MINORITY STOCKHOLDERS OF HOUS-TON & TEXAS CENTRAL RAILWAY COMPANY, PREDECESSORS OF PRESENT HOUSTON & TEXAS CENTRAL RAILROAD COMPANY.

The reorganization of the Houston and Texas Central Railway Company, which took place in 1889, has ever since that date been the subject of attack by minority stockholders. The first six suits were successfully defended; but in the seventh, known as the "Bogert suit," the plaintiffs were on October 5 1916, decreed to be entitled to receive from the Southern Pacific Company the same proportion of the stock of the new Houston & Texas Central Railroad Company that they owned in the old. In order to obtain the new stock they were, however, required to reimburse the Southern Pacific Company for their proportion of the reorganization expenses. This decree was based upon the finding that by the reorganization the Southern Pacific Company had acquired the stock of the new Company on more favorable terms than had been offered to the plaintiffs. This decree was so modified by the Supreme Court of the United States that the plaintiffs were required, in order to obtain their proportion of the new stock, to pay a like proportion not only of the reorganization expenses but also of the debts of the old Company due to the Southern Pacific Company, which the latter had lost in the reorganization period. By this modification the amount payable by the plaintiffs was more than doubled. In an ancillary accounting proceeding instituted by the plaintiffs it was held that in all intercompany dealings since the reorganization the Houston & Texas Central Railroad Company had been fairly treated by the Southern Pacific Company. On December 20 1924 a final decree was entered, and pursuant thereto, two days later, the plaintiffs received from the Southern Pacific Company 24,219 shares of stock in the Houston & Texas Central Railroad Company, paying therefor \$60.021 per share.

### CONTROVERSY ARISING OUT OF THE OREGON AND CALIFORNIA RAILROAD'S LAND GRANT.

This is an accounting suit brought in 1917 by the United States seeking to offset against the compensation of \$250 per acre, due the Company for the unsold lands, moneys received by the Company, in excess of \$250 per acre, by reason of past sales, leases and otherwise, as well as taxes levied since the forfeiture decision in 1913 and voluntarily paid by the Federal Government to the State of Oregon. When our last year's report was issued this case was being heard in the United States District Court of Oregon. Since then the hearing has been concluded and the case submitted upon oral argument and printed briefs. A decision by the District Court may be expected at any time.

#### SOUTHERN PACIFIC RAILROAD COMPANY OF MEXICO.

Mention was made in last year's annual report of the agreement dated March 2 1923 between the Southern Pacific Railroad Company of Mexico and the Mexican Government, under which the Railroad Company, in partial settlement of its claims, received notes of the Mexican Government aggregating 13,600,000 pesos, payable at the rate of 2,400,000 pesos per annum. During the year all maturing notes, together with the interest thereon, were paid; and additional notes and cash were received from the Mexican Government covring the remainder of the Railroad Company's claims after adjustments agreed upon with the Government, except certain claims for transportation, aggregating about 856,000 pesos, which are still pending.

As stated in last year's report, your Mexican Company agreed with the Mexican Government to complete the 103mile gap in the main line between Tepic and La Quemada; and to rehabilitate the Alamos and Tonichi Branches which had been badly damaged by revolutionary forces.

On the gap in the main line 17.08 miles of track had been completed to December 31 1924 (when track laying was temporarily suspended awaiting the completion of three short

tunnels), 35.71 miles of grading had been completely ready for ties and rails, 32.49 miles of grading were nearing completion, and 15.00 miles of right-of-way had been cleared ready for grading. Since the close of the year the three tunnels mentioned above have been substantially completed, and track laying on a stretch of about 60 miles, which is free from high bridges and tunnels, is progressing. No part of the new line has been ballasted, as the best ballast is ahead of the rails, but as soon as it is reached ballasting will be started at Tepic and pushed rapidly to keep pace with the track laying. At the end of the year 4,262 men were employed upon this construction.

The Alamos Branch was reopened for traffic on June 1 1924 and the Tonichi Branch on December 24 1924.

In the annual report for 1922 mention was made of the fact that the Mexican Government had taken the position that the unpaid portion of subsidy provided for in the concession under which the line south of Navojoa was built will not become due until all structures characterized by Government engineers as "temporary" shall have been replaced with permanent structures. Fully 95% of the bridges that were destroyed in the various revolutions have been replaced with permanent structures to meet Government specifications. Furthermore, for the past two years, as they have required renewal, temporary piers in river and stream crossings have been replaced with masonry or cylinder piers and culverts with concrete, steel or rubble masonry.

This has made a great improvement in the condition of the line south of Navojoa, and it is the intention to have this portion of the line conform reasonably closely to the Government's requirements as to permanent structures by the time the entire line is open for through traffic, about the summer of 1926, and to conform to them completely within ten years thereafter, or 1936. Under its concession \$1,034,167 of subvention in American money will become due on completion of the gap from Tepic to La Quemada, and \$3,512,698 American money will become due when all structures between Orendain and La Quemada and between Tepic and Navojoa shall have been replaced in permanent form.

During 1924 the gross income (after deduction of operating costs) of Southern Pacific Railroad Company of Mexico amounted to \$1,192,956 44. Excluding interest accruing to Southern Pacific Company and Southern Pacific Railroad Company, and the annual charge for amortization to provide a reserve for the retirement of the investment in the property at the expiration of the life of the concession, under the appropriate provision of the Mexican law, the deductions from gross income amounted to \$256 84, which would leave a net income for the year of \$1,192,699 60, or the equivalent of 2.56% on the investment (excluding interest) of the Southern Pacific Company and the Southern Pacific Railroad Company in the property.

The total miles of road operated at December 31 1924 was 1,248.76; and the average mileage operated during the year was 1,197.40, compared with 1,131.31 for 1923.

#### GENERAL.

The dividends for the year on the capital stocks of the Southern Pacific Company and its Transportation System Companies held by the public amounted to \$20,943,094 32, as follows:

Dividends on capital stock of the Southern Pacific Company:

1½ per cent paid April 1 1924\$	5,165,713	58
1½ per cent paid July 1 1924	5,165,713	58
1½ per cent paid October 1 1924	5,165,713	58
1½ per cent payable January 2 1925	5,445,713	58

5		and the second second second
	Total dividend payments for the year	\$20,943,094 32
	The total taxes for the year amounted to	\$19,867,104 43

Under the pension system put into effect January 1 1903 there were carried on the pension rolls at the end of the year 1,486 employees. The payments to pensioners for the year amounted to \$758,643 89, equivalent to 6% per annum on an investment of \$12,644,064 83.

The Board gratefully acknowledges its appreciation of the loyal and efficient services rendered by officers and employees during the year.

By order of the Board of Directors,

JULIUS KRUTTSCHNITT.

Chairman of the Executive Committee.

# PACIFIC GAS AND ELECTRIC COMPANY

# NINETEENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED DECEMBER 31 1924.

San Francisco, Cal., April 1 1925.

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To the Stockholders: Your Board of Directors submits herewith a statement of the affairs of the Company and its Subsidiary Companies for the year 1924.

CONSOLIDATED INCOME ACCOUNT.

 (1) Gross Operating Revenue\$44,451,586
 \$39,321,535
 \$5,130,051

 Deduct-- (2) Operating and Adminis (2) Operating and Adminis

trative Expenses	4,029,887	5,360,624	\$107,209
	436,221		47,213
(6) Total Deductions\$28,203,096 (7) Net Earnings from Oper-	\$23,493,410	\$4,709,686	
ations 16,248,490 (8) Add Miscell. Income 483,833	$15,828,125 \\ 650,207$	420,365	\$166,374
(9) Total Net Income\$16,732,323	\$16,478,332	\$253,991	
(10) Bond Interest Charge- able to Operation 6,262,264	6,165,817	96,447	
(11) Balance\$10,470,059 (12) Bond Discount and Ex-	\$10,312,515	\$157,544	
pense 384,293	331,464	52,829	
(13) Balance\$10,085,766 (14) Reserve for Depreciation 3,057,417	\$9,981,051 3,224,757	\$104,715	\$167,340
(15) Surplus \$7,028,349 (16) Dividends Paid on Pre-	\$6,756,294	\$272,055	
(16) Dividends Paid on Pre- ferred Stock 3,244,608	3,103,847	140,761	
<ul> <li>(17) Balance \$3,783,741</li> <li>(18) Dividends Paid on Common Stock (8% Cash in 1924 and 6½% in</li> </ul>	\$3,652,447	\$131,294	

\$743,618 \$1.341,949 (19) Balance \$598.331 Income and Surplus Accounts certified by Messrs. Haskins & Sells appear on subsequent pages.

#### CUSTOMERS.

The net gain in active meters during 1924 was 53,582, making the total at the end of the year 763,617. In addition, 2,400 subscribers were being served from the telephone system of the California Telephone & Light Company, a subsidiary corporation. In the ten years to December 31 1924 the net addition of customers was 384,912, or 101.6%. Of these, 242,998, or an average of 48,599 per year, were added in the last five years, and 141,914, or an average of 28,383 per year, were added in the previous five-year period, the gain in the last half of this ten-year period exceeding that in the first half by 101,084.

	No. of C	ustomers a	Net Gain.		
•	1924.	1919.	j 1914.	In 1924.	In 10 Yrs.
Gas Customers Electric Customers Water Customers Steam Customers	$365,396 \\ 378,751 \\ 18,864 \\ 606$	$269,870 \\ 235,719 \\ 14,587 \\ 443$	$\substack{220,360\\148,957\\9,051\\337}$	$21,706 \\ 30,795 \\ 1,054 \\ 27$	$\substack{145,036\\229,794\\9,813\\269}$
Total Customers	763,617	520,619	378,705	53,582	384,912

#### ANALYSIS OF INCOME ACCOUNT.

Following is a brief presentation of the more important factors affecting the income and outgo of the Company's operating departments during the year 1924. (For convenience, the items of this analysis are numbered to correspond with the items in the income account above.)

#### (1) GROSS OPERATING REVENUE.

The \$44,451,586 of Gross Operating Revenue achieved in 1924 establishes a new maximum in the Company's unbroken record of growth over the past nineteen years. It represents an increase during the year of \$5,130,051, or 13%. The principal factors contributing to this increase were:

(a) Normal growth of a permanent character, measurable by (1) The net addition of 51,816 customers, exclusive of those taken over in the acquisition of other properties; (2) Increase of 134,791,000 kilowatt-hours, or 11.2%, in electric sales; and (3) Increase of 1,602,683,200 cubic feet, or 11.7%, in gas sales.

(b) The inclusion of earnings of acquired companies aggregating approximately \$170,000 more than the corresponding figure in 1923.

(c) Two increases in gas rates, effective February 22 and March 5 1924, respectively, and averaging about 8.65c. per thousand cubic feet.

These increased rates were authorized by the Railroad Commission of California in conformity with the plan instituted by it in August 1921, under which gas rates are automatically adjusted, within thirty days, to conform to the cost of oil to the Company. After this policy was established, there were three downward revisions averaging about 15.7c. per thousand cubic feet, and three upward revisions averaging about 13.3c. per thousand cubic feet.

This arrangement, so obviously fair to both the Company and its customers, has given a very desirable stability to the net returns of the Company from its gas business, and has encouraged your management to proceed vigorously with its development through creative sales efforts and the expenditure of large amounts of new capital for the expansion of facilities for its production and distribution.

(d) Increased use of electric energy for irrigation induced by the drought experienced in California in 1924.

(e) Addition of about \$140,000 to gross revenues due to one additional day's operations, 1924 being a Leap Year.

The following table shows the various sources of gross operating revenue, the amount contributed by each department in comparison with the preceding year, and the percentage each department contributed to the total gross for the year:

SOURCES OF GROSS OPERATING REVENUE.

	1924.	1923.	+ Increase. —Decrease.	PerCent of Whole Contribu- ted by each Depart- ment.
Electric Department Gas Department Water Department Street Railway Department Steam Sales Department Telephone Department	15,757,335 750,480 746,320	$744,176 \\783,075 \\418,736$	+2,516,680 +6,304 -36,755	35.5%
Total	\$44,451,586	\$39,321,535	+\$5,130,051	100.00%

A more extended retrospective view of the growth of business in each department is afforded by the following table covering the period from 1919 to 1924. Except for very slight recessions in the last two years in the Street Railway and Steam Departments, which together, however, yielded only one-fortieth of the Company's gross revenue, it shows an unbroken record of expansion from year to year. Eliminating such extraneous factors as the taking over of other properties, this table also indicates that the largest normal growth was experienced in 1924:

	GROWTH	OF GROSS OP	ERATING R	EVENUE, B	Y DEPART	MENTS.		
Year—	Electricity.	Gas.	Street Railway.	Water.	Steam.	Telephone.	Total.	Increase Each Year.
1919 1920 1921 1922 1922 1923 1924	$\begin{array}{r} 14,474,884\\ 21,577,909\\ 22,502,192\\ 23,774,223\\ 24,066,783\\ 26,684,097 \end{array}$	$\begin{array}{r} 9.933,334\\11,161,682\\12,570,042\\12,861,214\\13,240,655\\15,757,335\end{array}$	$\begin{array}{r} 671,105\\753,028\\779,009\\798,430\\783,075\\746,320\end{array}$	$\begin{array}{r} 540,607\\638,336\\699,198\\730,043\\744,176\\750,480\end{array}$	$\begin{array}{r} 318,442\\351,005\\389,033\\429,652\\418,736\\412,688\end{array}$	 a\$68,110 100,666	$\begin{array}{r} 25,938,372\\ 34,481,960\\ 36,939,474\\ 38,593,562\\ 39,321,535\\ 44,451,586\end{array}$	$\begin{array}{r} *8.543.588\\ 2.457.514\\ 1.654.988\\ 727.973\\ 5.130.051\end{array}$
Gain in 5 years	\$12,209,213	\$5,824,001	\$75,215	\$209,873	\$94,246	\$32,556	\$18,513,214	\$18,513,214

* Sierre leased properties included. a Part of year.

The sale of electric energy for power purposes constitutes about 46% of the Company's entire electric business. The following table shows the extent to which the primary industries of the State are being served with power and the increasing use to which it is being put in every branch of these activities:

## (2) OPERATING AND ADMINISTRATIVE EXPENSES.

Expenditures classified as "Operating" increased by \$5,222,810. General and Administrative Expenses were substantially the same as in 1923. The increase in operating expenses was occasioned:

(a) To the extent of approximately \$2,500,000 by extraordinary expenses, temporary in their character, incurred chiefly in the operation of steam plants to supply the deficiency in the output of hydro-electric plants occasioned by drought conditions.

Owing to sub-normal precipitation during the usual season of rain and snowfall, the hydro-electric companies of the State during the greater part of 1924 were compelled to operate under conditions which have had no parallel in the history of the industry, and are not likely to occur but once in a generation. In the case of your Company, increased demands aggregating 134,791,000 kilowatt-hours, or 11.2% of last year's electric sales, aggravated the problem. These demands were particularly pressing in the agricultural sections where irrigation became more than ever an imperative necessity.

By extraordinary efforts, for which the organization deserves the fullest recognition, and, sparing no expense where our service, vital to the people and industries in Northern and Central California, was at stake, your Company was able to go through this critical period without curtailing deliveries of electric energy to any of its customers, without lowering its service standards, without refusing any new business offered and, by the strictest economy and the deferment of expenditures not essential to the service or immediately necessary, without impairment of its financial position, notwithstanding the fact that no increase in rates to offset the heavily increased costs was asked for.

With less than 40% of the normal water supply available for plants operated in part from storage, we were fortunate in having a large and constant output of power available throughout the dry period from our three stream flow plants in the Pit River basin. These plants, with an installed capacity of 127,364 h.p., will be augmented by July 1 1925 by a fourth with an installed capacity of 108,579 h.p. Additional plants will still further develop the power resources of the Pit River with its remarkable evenness and continuity of flow, and should go far in insuring against the rather remote possibility of a repetition of the 1924 experience.

Beginning with heavy rains in the latter part of October, the water situation has been restored to normal, as indicated by the fact that in the first quarter of 1925 energy generated in our plants by water was 80.6% of the total, as against 60.2% in the same quarter in 1924.

(b) To the extent of \$1,930,000 by increased prices of oil. As already explained, the increased cost occasioned by these higher prices was, with respect to gas manufacture, offset by increased revenues derived from increased gas rates.

(c) To the extent of \$793,000, constituting the remainder of the increase in operating costs, by the added expenses normally following the much larger volume of production and distribution in 1924 and of service to 53,582 additional customers.

The ratio to gross of all ordinary operating expenses, including maintenance, taxes, etc., but excluding the temporary expenses occasioned by the drought, was 57.8% in 1924, as against 6.0% in 1923. There was no substantial change during the year either in the average cost of labor or of materials, with the exception of oil. The average monthly wages paid to all employees was \$145 38, as against the average rate of \$142.84 in the preceding year. Our index of the cost of material and supplies shows average prices to have been 3.6% less at the close of 1924 than at the close of 1923, but still 59% above pre-war levels.

#### (3) TAXES.

Taxes, including Federal Income Taxes payable in 1925, amounted to \$3,922,678 in 1924, as compared with \$4,029,887 in the preceding year. The smaller charges in 1924 resulted from a decrease of \$134,557 in the amount payable to the United States Government, supplemented by a small decrease in franchise and ad valorem taxes. \$2,835,800, or three-fourths of all taxes, assessed on the basis of 7.5% of gross receipts from the sale of gas and electricity, was payable to the State of California.

#### (4) MAINTENANCE AND DEPRECIATION.

Maintenance charges aggregated \$2,946,463, and were \$496,516 less than in 1923. As a partial offset to the extraordinary operating expenses induced by drought conditions, maintenance expenditures were reduced to the minimum consistent with good service and avoidance of any impairment of the property.

The amount set aside for depreciation was \$3,057,417, a

tive equipment was charged directly to the cost of operating the Company's automobiles and trucks.

Combined maintenance and depreciation reserve amounted to \$6,003,880. The following table, covering the past ten years, is illustrative of the Company's policy of maintaining its properties at the high physical standard necessary to give adequate and uninterrupted service. In these ten years maintenance expenditures aggregated \$21,907,730, and amounts set aside from income for depreciation \$26,621,753, a total of \$48,529,483, or at the average rate of \$4,852,948 per year. These provisions for upkeep absorbed 16c. of every dollar of operating gross during this period.

MAINTENANCE AND DEPRECIATION IN THE TEN YEARS TO DECEMBER 31 1924.

Year.	Maintenance Expenditures.	Depreciation Reserve.	Total Upkeep Provision.	% of Oper- ating Gross
1915 1916 1917 1917 1919 1920 1921 1922 1923 1923	$\begin{array}{r} \$970.886\\ 1,125,115\\ 1,207,121\\ 1,70,841\\ 1,748,483\\ 2,740,639\\ 3,437,673\\ 3,117,530\\ 3,412,979\\ 2,946,463\end{array}$	$\begin{array}{c} \$1,380,000\\ 2,050,000\\ 2,250,000\\ 2,700,000\\ 2,500,000\\ 2,788,302\\ 3,069,078\\ 3,602,199\\ 3,224,757\\ 3,057,417 \end{array}$	$\begin{array}{c} \$2.350.886\\ 3.175.115\\ 3.457.121\\ 3.870.841\\ 4.248.483\\ 5.528.941\\ 6.506.751\\ 6.719.729\\ 6.667.736\\ 6.003.880\end{array}$	$\begin{array}{c} 12.4\% \\ 17.0\% \\ 17.4\% \\ 16.3\% \\ 16.3\% \\ 16.0\% \\ 17.6\% \\ 17.6\% \\ 17.4\% \\ 16.9\% \\ 13.5\% \end{array}$
	\$21,907,730	\$26,621,753	\$48,529,483	

(5) UNCOLLECTIBLE ACCOUNTS AND CASUALTIES RESERVES.

These reserves are appropriated from current revenues and cover in part losses, such as those from uncollectible accounts, which are practically determined within the year and require no substantial accumulation to cover future losses. It was found possible to reduce the reserves of this type of \$47,213 in comparison with 1923. The fire insurance reserve, covering a liability increasing with the increasing value of the property subject to the fire hazard, was increased by a balance, after all losses, of \$101,293, and at the close of the year stood at \$487,303. The accumulated balance in all of these reserves at the close of 1924 was \$565,555. (7) NET EARNINGS FROM OPERATION. (8) MISCELLANEOUS INCOME. (9) TOTAL NET INCOME.

Notwithstanding the greatly increased cost of operation, page 8 [pamphlet report], net operating income amounted to \$16,248,490, an increase of \$420,365 in comparison with 1923. Additional net income from non-operative sources came to \$483,833, a decrease of \$166,374. This decrease was chiefly due to the discontinuance, in a large measure, of the sale of gas and electric appliances by the Company, in order to secure the more effective co-operation of the large number of regular dealers in such appliances in the Company's territory. While this policy may appear to involve some sacrifice of profit, the loss is insignificant in comparison with the increased usage of gas and electric energy obtained from the additional appliances connected to the Company's distribution systems through the efforts of these dealers.

Total net income from all sources, representing the balance available for the payment of interest charges, depreciation ap.1 dividends, aggregated \$16,732,323, or \$253,991 in excess of the 1923 results. In view of the greatly increased volume of new business and of the large amount of new capital invested during the year, this increase is relatively small. Considering, however, that the conditions which conpelled a temporary increase of \$2,500,000 in operating expenses have now disappeared, the correct view to take is that the benefits to which the Company is entitled from the additional business and the additional capital investment were, through unavoidable circumstances, merely deferred, and should be realized under the present normal conditions. The ability to show any increase at all in net income in the face of the worst operating conditions in seventy years is evidence of the fundamental soundness of the Company's position, of the resourcefulness of its organization, and of the stabilizing influence of its diversified sources of revenue.

# (10) BOND AND OTHER INTEREST. (12) BOND INTEREST AND EXPENSE.

Interest charges to operating account came to \$6,262,264. During the past ten years similar charges have never been earned less than twice, and in each of the last two years were earned two and two-thirds times. In 1924, a year of unusual difficulty, there remained a record balance of \$19,-470,059 after the deduction of interest expense from net earnings. Interest charges are being earned by these wide margins, largely as the result of the investment in the properties of the proceeds of \$51,643,079 of Preferred and Common Stocks sold during the past ten years and of the consistent adherence for many years to the policy outlined under decrease of \$167,340. In addition, depreciation on automo- | "Conservation of Assets" of retaining in the business a rea-

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sonable proportion of surplus earnings. The bonds of the Company have had an assured investment position for many years, and the cumulative effect of these conservative financial policies is apparent in the readiness with which it is able to dispose of new issues at prices available only to public utilities of the highest credit. Its bond issues are now held by 40,000 to 50,000 investors, among whom are numbered some of the most important financial institutions in the United States.

#### (15) SURPLUS. (18) DIVIDENDS.

The surplus of \$7,028,349 remaining after the deduction of all prior charges and reserves is the balance of net income available for the payment of dividends-the wages of the capital pur into the business by the Company's 32,000 stockholders.

Dividends on Preferred Stock at the established rate of 6% absorbed \$3,244,608 of this surplus, these dividends being earned by a margin of \$3,783,741, or \$131,294 more than in 1923.

Cash dividends upon the Company's Common Stock were continued at the rate of 8% per annum, and amounted to \$3,040,123, leaving a final and, under all the circumstances surrounding the year's operation, reassuring balance of \$743,618 to be carried to undistributed surplus.

#### CONSERVATION OF ASSETS.

In the nineteen years of the Company's corporate life, the balance of earnings after the deduction of operating and maintenance costs, taxes and interest charges, amounted to \$100,865,583. Of this amount, \$40,209,000, or 39%, was paid out in cash dividends and an almost equivalent amount of \$39,990,000 was used to retire bonds or was retained in the business. In addition, \$19,509,000 was expended for the renewal, replacement or rehabilitation of inadequate, wornout or obsolete property, this expenditure being in addition to maintenance charges aggregating \$31,891,612 during the same period. Additional details are contained in the following tables:

CONSERVATION OF ASSETS.							
Year.	Gross Revenue, Including Miscellaneous Income.	Maintenance, Operating Expenses and Reserves.	Tates.	Net Earnings Before Depreciation.	Interest	Balance.	
1906         1907         1908         1909         1910         1911         1912         1913         1914         1915         1916         1917         1918         1919         1912         1913         1914         1915         1916         1917         1918         1920         1921         1922         1923         1924         1924	$\begin{array}{c} 12.657.303\\ 13.491.288\\ 14.044.596\\ 14.604.609\\ 14.651.786\\ 16.094.514\\ 17.100.534\\ 18.778.446\\ 18.9941.427\\ 20.118.990\\ 22.870.194\\ 26.309.671\\ \end{array}$	$\begin{array}{r} \$4.139.233\\ $5.978.967\\ 6.517.930\\ 7.211.517\\ 7.538.461\\ 7.697.370\\ 7.808.592\\ 8.656.044\\ 8.170.874\\ 8.356.148\\ 8.586.318\\ 10.351.452\\ 11.247.391\\ 14.287.089\\ 20.898.531\\ 21.013.190\\ 19.726.663\\ 19.463.523\\ 24.280.418\\ \end{array}$	$\begin{array}{c} \$283.886\\ 247.262\\ 274.789\\ 320.059\\ 382.880\\ 622.969\\ 622.969\\ 672.962\\ 743.047\\ 849.445\\ 972.665\\ 1.253.239\\ 1.782.939\\ 1.962.038\\ 2.559.109\\ 3.265.895\\ 3.690.213\\ 3.690.213\\ 3.922.678\\ \end{array}$	$\begin{array}{r} \$4.524.043\\ 5.115.911\\ 5.864.586\\ 5.969.712\\ 6.123.255\\ 6.20225\\ 6.20225\\ 6.763.307\\ 8.186.613\\ 9.572.833\\ 9.382.544\\ 8.514.299\\ 9.839.864\\ 10.060.544\\ 11.528.151\\ 13.230.622\\ 15.787.729\\ 16.478.332\\ 16.732.323\\ 16.732.323\\ \end{array}$	$\begin{array}{r} \$2.784.908\\ 2.854.264\\ 3.021.722\\ 2.988.521\\ 3.006.256\\ 3.254.133\\ 3.476.078\\ 3.476.078\\ 3.4794.222\\ 4.071.432\\ 3.819.676\\ 3.881.642\\ 3.881.642\\ 4.012.240\\ 4.511.251\\ 4.797.782\\ 5.148.614\\ 6.165.817\\ 6.262.264 \end{array}$	$\begin{array}{c} \$1.739,135\\ 2.261.647\\ 2.842.864\\ 2.971.191\\ 3.116.999\\ 3.136.404\\ 2.744.147\\ 2.960.085\\ 4.115.181\\ 5.753.177\\ 5.721.668\\ 4.61.30\\ 5.958.322\\ 6.048.304\\ 7.016.900\\ 8.432.840\\ 10.639.115\\ 10.312.515\\ 10.470.059\end{array}$	
	\$426,559,926	\$221,928,711	\$28,355,765	\$176,275,450	\$75,409,867	\$100,865,583	

Disposition of	Balance.
----------------	----------

To Retire Bonds	\$17,576,000
Reinvested in the Property	. 22,414,000
For Replacements and Rehabilitation	19,509,000
Cash Dividends	40,209,000
Other Purposes	1,157,000
mate1	\$100,865,000

#### RESERVES.

Reserves at December 31 1924, after charging off realized losses, stood as follows, compared with December 31 1923:

Description of Reserves.	Dec. 31	1924.	Dec. 31	1923.	+ Increase - Decrease	
For Depreciation	\$17,062,	383 64	\$15,310	,073 53	+\$1,752,310	11
Insurance and Casualty Funds	520,	801 10	510	,660 35	+10,140	75
Uncollectible Accounts Re-	44.	753 79	119	,751 80	74,99	01
Reserve for Earnings in Litigation Reserve for Northern Cali-	1,820,	134 09	1,820	,134 09		
fornia Power Co. Consoli- dated, Plant Adjustments and Accrued Depreciation	and the second	398 63	1,651	,232 85		22
and the second second second	\$21,098,	471 25	\$19,411	,852 62	+\$1,686,618	63

# BALANCE SHEET ITEMS.

PLANTS AND PROPERTIES.

Gross construction expenditures aggregated \$31,696,522 in 1924, or an average of more than \$100,000 per working day. Work proceeded actively throughout the year on the Company's major development program on the Pit River and Pit Plant No. 3, planned for an installed capacity of 108,579 h.p., has now reached a stage which assures its completion by about July 1 1925. As this is a project of large magnitude, the fact that it absorbed less than one-fourth of the total construction expenditures of the year, affords some conception of the extent of the remainder of the development

conception of the extent of the remainder of the development program necessitated by the Company's increasing business. When it became apparent to your management that drought conditions would materially curtail hydro-electric output, it was decided to increase the capacity of our Sacra-mento steam station through the installation of an additional turbine of 16,757 h.p. capacity. By June 17, or within less than five months after this decision was reached, the new plant was ready for operation. Considering the fact that the engineering designs for this installation had to be fully worked out, and that the turbine, bollers, condensers, trans-formers and other auxiliary apparatus had to be manufac-tured in the East and transported across the entire conti-nent; the completion of the work within less than half the time that would ordinarily have been allotted to it, is an outstanding achievement of your Company's organization, with due credit also to the manufacturers and railways that so effectually contributed to its accomplishment. so effectually contributed to its accomplishment.

Another important piece of work of the year was the en-largement of the storage capacity of Lake Fordyce, water from which is used for the operation successively of four plants in the South Yuba chain of power houses. Prior to this undertaking, Lake Fordyce had a capacity of 20,136 acre feet. This was increased to 26,500 acre feet in 1924, and will reach its ultimate capacity of 46,800 acre feet, representing a total increase of 26,664 acre feet, upon completion in 1925. The Company's new general office building at 245 Market Street, San Francisco, work on which was begun in 1923, and actively prosecuted throughout 1924, is nearing comple-tion.

tion

Other important items of construction work are listed on

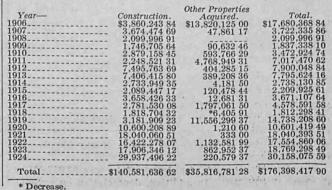
a subsequent page. On February 1 1924, the Company acquired, by means of exchange of stock, the properties of the Amador Electric Light & Power Co., Sutter and Amador Water Co. and Ione Water Co., operating comparatively small distribution sys-

tems in Sutter and Amador Counties. The year's expenditures brought the total investment in plants and properties at the close of the year up to \$249,178,-252. The value of your properties exceeds this firm. 252. The value of your properties exceeds this figure by many millions of dollars.

Leaving Balance carried to Plants and Properties Account_ 30,158,075 59

The total of which at Dec. 31 1924 stood at ______\$249,178,251 62

In the nineteen years since its organization, at which time it took over extensive properties with a corporate existence dating back to 1852, the Company has increased its plant account by \$176,398,418 through construction and the acqui-sition of additional properties. Upwards of \$109,800,000, or 62% of this total, has been added in the last six years.



#### CAPITALIZATION.

The total face value of all securities outstanding in the hands of the public at December 31 1924 was \$250,627,644, an increase of \$31,105,075 during the year, divided as follows between secured obligations and junior issues:

Total_____\$250,627,644 \$219,522,569 \$31,105,075

The continued maintenance of a conservative relationship between capitalization and property values is indicated by the fact that in the ten years ended December 31 1924 the former, taken at its full par value, increased \$120,448,744, while the net increase in tangible assets, taken at cost and after deducting all realized depreciation, aggregated \$134,-824,270. These figures serve to demonstrate the practical results, during a single decade, of the Company's policy of "conservation of assets" as outlined on page 12 [pamphlet report], which is largely responsible for the preponderance of physical values over capitalization. As shown by the following table, the net cost of additional property in this tenyear period exceeded by \$60,735,000 the net increase in funded debt, by \$25,072,000 the combined increase in bonds and preferred stock, and by \$14,375,000 the total increase in bonds, preferred stock and common stock.

Net Cost of Additions to Plants and Properties, after deduc-tion of all realized depreciation 1914-1924 \$122,134,179 Increase in Net Current Assets 12,690,091

\$60,735,270 35,663,112

Excess of Cost of Added Tangible Assets over increase in par value of Total Capitalization, created through re-invest-ment of Surplus and Reserves_____ \$14,375,526

A sound relationship between capital and property values is important, but it is even more essential, and, with an expanding property, of particular concern to security holders, that earnings keep pace with the expanding capitalization, making reasonable allowance for the periods of adjustment that are bound to occur. The following table should be convincing on this point, and, taken in connection with the preceding table, carry ample assurance to the investors in our securities that the Company's development, rapid as it may appear to be, is not only proceeding along sound economic lines, but is adding to the safety of their investments.

Net Income available for Bond Interest Bond Interest Expense	1924. \$16,732,323 6,262,264	1914. \$8,186,613 4,071,432	Increase in 10 Yrs. \$8,545,710 2,190,832
Margin over Bond Interest Per Cent earned on all Bonds out-	\$10,470,059	\$4,115,181	\$6,354,878
standing at close of respective years Net Income available for Preferred	10.89%	10.32%	.57%
Stock Dividends, after depreciation Preferred Stock Dividends Paid	\$7.028.349	$$2,645,666 \\ 614,983$	
Margin over Preferred Stock Divi- dends Per Cent earned on all Preferred Stock entstanding at close of respective	\$3,783,740	\$2,030,683	\$1,753,057
vears	12.90%	14.07%	*1.17%
Dividends, after depreciation Per Cent earned on all Common Stock outstanding at close of respective	\$3,783,740	\$2,030,683	\$1,753,057
years Per Cent earned on Total Capitaliza- tion outstanding at close of respec-	8.83%	6.32%	2.51%
tion outstanding at close of respec- tive years, before depreciation	6.67%	6.28%	.3 %
* Decrease.			

#### FUNDED DEBT.

Two issues of First and Refunding Mortgage 51/2% Series "C" Bonds were sold during the year, one of \$12,500,000 in May 1924 and another of like amount in August 1924. These issues were offered to yield 5.78% and 5.64%, respectively. At the times of these sales, the average cost to public utilities throughout the United States of bond capital measured by the net yield to investors was 6.20% and 6.11%, respectively. The lower rates which your Company was able to command means a saving of approximately three million dollars in interest charges over the life of its bonds, and affords a concrete measure of the value of the Company's sound credit position.

California Telephone & Light Company's 6% bonds of the par value of \$200,000 were issued in reimbursement for construction expenditures upon the properties of this subsidiary. These bonds were, in turn, delivered to your Company in payment of advances and are held in its treasury.

Amador Light & Power Company 6% bonds to the amount of \$60,000 were assumed in connection with the purchase of that company's properties. The entire issue was subse- ment in each class of stock :

quently retired through exchange for Pacific Gas and Electric Company First Preferred 6% Stock.

These additional bond issues were offset by the retirement of \$1,295,300 par value of divisional bonds.

The resultant net increase in the Company's funded debt outstanding in the hands of the public was \$23,764,700.

#### SINKING FUNDS.

In conformity with sinking fund provisions contained in a number of its mortgages your Company in 1924 purchased bonds of underlying issues aggregating \$1,453,500, at a cost of \$7,10844 less than their redemption price at maturity. As in preceding years, all payments into sinking funds during 1924 have been considered as a part of the Company's depreciation reserve and as having been included in the revenue deductions made for that purpose.

The condition of sinking funds is summarized in the following table:

Character of December 31 December 31 Additions Sinking Fund Assets 1924. 1923. During 1924. Bonds of Company—at par_\$19,931,790 00 \$18,484,290 00 \$1,447,500 00 Cash and Accrued Interest 216 190 70 197 100 \$1

-not yet invested	216,129 79	137,008 20	18,001 04
Total Assets	\$20,147,919 79	\$18,621,858 25	\$1,526,061 54
Net Annual Interest Saving	\$981,371 50	\$908,026 50	\$73,345 00
		1. 1.1.1	Interne Three day

The \$19,931,790 par value of bonds held in Sinking Funds at the close of 1924 were acquired by the following means:

From Revenues_______\$18,397,590 00 In Exchange for overlying bonds_______\$493,000 00 From proceeds of sale of Common Stock______1,041,200 00 \$19,931,790 00

#### PREFERRED STOCK.

No Preferred Stock was sold directly to the public during 1924. A small amount was, however, issued for other purposes as follows:

Exchanged for Original Preferred, effecting the complete re- tirement of that issue	\$24,702 50 225 00
pany	99,500 00
pany Issued in payment for properties of Sutter and Amador Water Company and Ione Water Company	65,000 00
Total Increase during year	\$189,427 50

The Company's Common Stock having, in the judgment of your Board, reached a well-secured position, both with respect to earnings and the equities underlying it, an initial offering of \$5,000,000 par value was made as of July 9 1924 at the price of \$93 per share. Within three weeks 3,793 individual subscriptions, aggregating 7,175,100, and averaging nineteen shares per subscriber, had been received. Your Board thereupon authorized the issuance of an additional \$5,000,000 to be applied to all subscriptions that had been received by Aug. 1. The remainder of this block, amounting to \$2,824,900, has since January 1 1925, been sold at the price of \$100 per share to 3,405 subscribers, or an average of eight shares per subscriber. The cost of selling this 10,000,000 of stock was about five cents per share.

The success attending this, our initial offering, of Common Stock demonstrates that it has established itself as a popular and readily salable medium of investment, available for financing in future such a proportion of the Company's requirements for new capital as may be consistent with the maintenance of a well-balanced capital structure and the securing of combined bond and stock capital at the lowest average rate. The plan of obtaining 60% of these capital requirements from bond sales, 20% from Preferred Stock sales, and 20% from Common Stock sales, appears to your Board sound and thoroughly practical. On this basis, future issues of Common Stocks to provide 20% of the funds required to carry forward even so large a construction program as that of 1924 should be sufficiently limited in amount to permit of their ready absorption without retarding the tendency of this stock to reach a price level consistent with its merit and thus becoming an even more advantageous medium of financing than at present.

The steady absorption of both the Preferred and Common Stocks and the broadening market for these issues is reflected in constantly decreasing average holdings. In the ten and one-half years which have elapsed since your Company initiated the customer-ownership policy, which has since been almost universally adopted by public utilities everywhere, the average number of shares owned by each preferred stockholders has decreased from 79.5 to 25.9, and in the case of the common stock from 162.3 shares to 39.6 shares. The average amount of both classes of stock held by each of the Company's 31,859 partners at December 31 1924 was 30.5 shares, compared with 130.9 shares on June 3 1914. The following table records the course of this move-

				Holdings eferred		Holdings mmon	Tot Average	
Da	to-		Stockh	older.	Stockl	older.	per Stock	cholder.
	(June :			shares		shares	130.9 \$	shares
		31)		11	165.0	11	108.9	11
915	(1000.0		37.7		159.3	66	69.7	
1916	64		40.2	**	147.1	64	70.1	4.6
917			38.7	64	146.6	44	67.4	4.4
918				**			67.6	**
			39.0		146.4	**		
919			42.6		149.1	**	68.6	
920			29.1		112.2		46.3	
921			27.6		87.4		39.9	
922			23.6		82.2	**	33.2	
923	**		24.7	44	75.1		33.6	
924	44		25.9		39.6	44	30.5	

At the close of the year 15,621, or 53.3% of the Company's stockholders owned ten shares or less, and 95.7% owned not to exceed 100 shares each. This is exclusive of stock being purchased on the installment plan by 2,549 employees.

#### CURRENT ASSETS AND LIABILITIES.

Following the policy pursued for, many years, a strong cash position was maintained throughout the year. Average monthly cash balances during the last three years have exceeded 10,000,000, and at the close of 1924 were \$11,485,168.

Current liabilities, consisting of ordinary accounts payable, meter and line deposits, and interest and other charges accrued but not due, amounted to \$8,541,541 at the close of the year. After deducting this figure from current assets, which aggregated \$28,925,780, there remained net working assets of \$20,384,239. The Company for many years has had no floating debt.

A saving of \$89,962 was effected during the year by taking advantage wherever possible of cash discounts offered for the prompt payment of bills.

CURRENT ASSETS	AND LIA	BILITIES.	
	December 31	December 31	Inc. (+) or
Ourrent Assets:	1924.	1923.	Dec. ().
Materials and Supplies	\$4.983.996	\$4,704,338	+\$279.658
Bills and Accounts Receivable			ALC: NOTE: THE REAL PROPERTY OF
(Less Reserve for Uncollectible			
Accounts)	4.771,987	4.539.883	+232.104
Due on Stock Subscriptions	436,143	222,420	+213.723
Underlying Bonds bought in ad-			
vance for Sinking Funds	278,000	439,000	-161,000
General and Refunding 5% Bonds			
issued against Construction	1.000.000	1,000,000	
Cash	11,485,168	11,386,894	+98,274
Interest accrued on Investments	6.784	37,455	-30,671
Other Investments	1.458.450		+238.989
Advances to Construction Ac-			
count, including Construction			
Materials and Supplies	4,505,252	4,433.122	+72.130
Total Assets	\$28,925,780	\$27,982,573	+\$943,207
			-
Ourrent Liabilities:			0000 070
Accounts Payable	\$2,041,556	\$2,323,815	-\$282,259
Drafts Outstanding	457,015	596, 451	-139,436
Meter and Line Deposits	731,017	847,773	-116,756
Unpaid Coupons	464,516	366,033	+98.483
Interest Accrued, but not due	1,818,304	1,705,871	+112,433
Taxes Accrued, but not due		2,343,255	-153.785
Dividends Declared	839,663	712,149	+127,514
Total Liabilities	\$8.541.541	\$8,895,347	-\$353,806
	00,011,011	0,000,011	
Net Working Assets	\$20 384 239	\$19.087.226	+\$1,297,013

REPORT OF FIRST VICE-PRESIDENT AND GENERAL MANAGER.

Following is a brief description of the more important^r items of new construction completed and placed in operation during the year:

March 16th—Bullards Bar Power House, leased from the Yuba Rive Power Company, paralleled with system, adding another hydro-electric plant to the Company's system. April—Claremont-Newark high tension steel transmission tower line of 30 miles placed in service. June 9th—Radio transmitting and receiving apparatus from Oakland to Pit River Power plants, 250 miles, placed in service. June 17th—12,500 K.W. capacity steam turbine placed in service at Sacramento.

June 17th—12,500 K.W. capacity steam turbine placed in service at Sacramento. August 7th—New steam heating station known as Station "T" placed in service on Stevenson Street in San Francisco. August 20th—New 12-foot gas generator added at San Rafael. September 6th—50,000 cubic foot relief holder erected at Marysville. September—Gas connection made to the distributing system of the city of Santa Clara. September 30th—New 16-foot improved oil gas generating set completed at Station "B." Oakland. October 30th—New 3,000,000 cubic foot gas storage holder completed at San Jose. November 8th—Fifteen-foot improved oil gas generator installed at Sacramento. November 10th—Drum afterbay completed giving greater peaking facility on the South Yuba System. Sacramento. November 10th—Drum afterbay completed giving greater peaking facility on the South Yuba System. December 5th—Tunnel 4.01 miles long and 19 feet in diameter holed through on Pit No. 3 Development. December 22nd—New 15-foot improved oil gas generator completed at San Jose. San De San Jose. December 24th—Two 18-foot improved oil gas generators placed in service at Potrero Gas Plant, San Francisco. December 24th—New 3,000,000 cubic foot storage holder placed in service at Sacramento. December 31st—New 3,280,000 cubic foot gas holder placed in service at North Beach Station, San Francisco.

#### ELECTRIC DEPARTMENT.

The Company retained its relative position among the electric utilities of the country, ranking second in the United States in its output of hydro-electric energy and fourth in the output of power generated in both hydro-electric and steam electric stations. It now operates 27 hydro-electric plants with a combined capacity of 426,329 horsepower, and 4 steam electric generating plants with an installed capacity of 190,349 horsepower, the aggregate installed capacity of all plants, as detailed in the following table, being 616,588 horsepower:

STEAM PLANTS. San Francisco H.P. H.P. 85,791 Sacramento 23,459 Oakland 44,906 *North Beach (San Francisco 36,193 Total Steam 190.349

Total Hydro and Steam

Leased properties.

Electric service is furnished to 289 cities and towns in California with a combined population of 1,740,780. Of these communities 244, with 1,543,459 inhabitants, receive direct service, and the remaining 45 cities and towns, with a total population of approximately 200,000, are being supplied indirectly.

At the beginning of 1924 the normal hydro-electric output of the Pacific Gas and Electric system, exclusive of plants leased, was approximately \$15,000,000 kilowatt hours annually, with an effective peak capacity of 175,000 h.p. With the completion in the summer of 1925 of Pit No. 3, this capacity will have been more than doubled in five and one-half years. The hydro output after this plant is placed in operation, will be in excess of 1,700,000,000 kilowatt hours annually, and the peak capacity approximately 350,000 h.p.

The major part of this increased productive capacity has been effected by the construction of new hydro plants on Pit River. The Company now has three plants in operation on this stream, Hat Creek No. 1, Hat Creek No. 2 and Pit No. 1, and a fourth, Pit No. 3, is nearing completion. The combined output of these four plants will aggregate 812,000,000 kilowatt hours annually, or practically equivalent to that of the entire system in 1920. These developments constitute only 40% of the potential resources which the Company controls on Pit River, it being estimated that the projects still to be constructed will produce nearly 1,200,000,000 kilowatt hours annually, and that the peak capacity will be in excess of 250,000 h.p.

This supply of power from the Pit River region constitutes a most valuable resource, as it can be produced at low cost and is absolutely dependable, since the water supply is not seriously affected in years of drought.

In addition to its undeveloped resources on the Pit River the Company also owns or controls potential power developments on many of the main Sierra streams of Northern California. Including any proposed projects which have been carefully investigated, it is conservatively estimated that there is available for development another 150,000 horsepower. If this be added to the undeveloped Pit complement of 250,000 h.p., the total undeveloped hydro resources owned or controlled by the Company total about 400,000 h.p., assuring for many years to come an ample supply of power capable of economical development.

#### GAS DEPARTMENT.

The year 1924 was an exceedingly active one in this Department, both from the standpoint of volume of gas produced and distributed, and the amount of construction work undertaken to provide for the greatly augmented demand. The increase in sales of 1,602,683,200 cubic feet, or 11.72%, represented a record with respect to both volume and percentage of growth. Following is a statement of sales in the various divisions during the year 1924:

The second of the second of the second of the	Jour rowr.	
Plant— San Francisco (2 plant) Oakland San Jose Fresno San Rafael	-18 cities and suburban 7,621 -9 cities and suburban 4,726 -2 cities and suburban 620 -Fresno 646 -12 cities and suburban 366	n Cu.Ft. ,596,600 ,333,700 ,323,500 ,242,700 ,865,000
Santa Rosa (now served from Sa Rafael	n	920,400 822,300 992,400 546,100 807,000 523,400 .040,900
Colusa Oroville Red Bluff Redding Willows	Colusa         19           Oroville         31           Red Bluff         18           Redding         25	,921,700 ,847,100 ,094,200 ,154,600 ,345,000

Total Sales in Cubic Feet, 1924 15.277.477.500 The new generating equipment placed into operation this year has a total daily capacity of approximately 50% of the total installed capacity for the entire Pacific Gas and Elec-

tric system at the end of the year 1916.

igitized for FRASER tp://fraser.stlouisfed.org/ 616.588

The Company is ceaselessly engaged in research and experimental work in the endeavor still further to improve existing processes of gas manufacture, and developments along these lines are showing very encouraging results.

#### REGIONAL GAS SYSTEMS.

One of the most important developments which your Company has carried forward in its gas business within recent years, and upon which it is still engaged is the interconnection, by means of high-pressure mains of a number of cities and towns distributed over comparatively wide areas, but nevertheless susceptible of being supplied from a single generating plant. This development, within the narrower limits imposed by physical conditions, parallels in a measure and has much the same economic basis as the now very familiar practice of interconnecting electric systems, in the creation of which your Company was a pioneer and is at present an outstanding example. One of its objects has been to cheapen the cost of gas by concentrating its manufacture at the larger and more favorably situated plants, and abandoning the smaller and less efficient plants. Four such plants have already been discontinued. Those that are in service are accessible to cheap water transportation and of such size and assured of such continuity of operation as to make for the greatest possible economy.

Another object of this regional development has been to broaden the market for gas by making it available in communities not of sufficient size to support isolated plants. The completeness of this development on your Company's system may be inferred from the fact that 94% of its gas sales in 1924 and 58 of the 69 communities served by it with gas were made or are located in the regional systems just referred to.

#### PUBLIC RELATIONS AND SALES.

The Service Sales Program of the Company was brought to full development during the year 1924. This program forms the basis of a definite continuous effort upon the part of the entire organization to merit, win and hold the goodwill of the public at all times, and at all points of contact. The program consists of: 1. Appeal to Employees.—(a)

By encouraging their aid in bringing to the attention of the proper departments any complaints regarding service or any new business prospects coming to their notice in their daily contact with friends, acquaintances or the public. (b) By keeping constantly before them the desire of the

Company to adjust courteously, promptly and fairly all complaints from consumers.

(c) By educating them regarding the policies of the Company in dealing with its consumers and the general public. 2. Appeal to Consumers.—By means of lectures regarding Company activities given before luncheon clubs, women's

clubs and various other organizations.

3. Co-operation with Dealers and Civic Organizations. (a) By contact with the California Electrical Bureau and Gas Appliance Societies.
(b) By affiliation with Chambers of Commerce and other

business and civic organizations, and co-operation in their activities.

-By a consistent program of institu-4. Appeal to Public.tional and sales advertising; and by demonstrations at fairs and trade expositions.

5. Educational Trips to Company Properties.-Affording opportunities for securing first-hand information concerning the Company's plants and other facilities. The Service Sales Program has demonstrated its effec-

The Service Sales Program has demonstrated its effec-tiveness in cementing relations between the public and the Company, and it is expected to continue the program in 1925 and further to expand its usefulness. *Gas Sales.*—Sales per consumer showed a material in-crease during the year, averaging 42,960 cubic feet during 1924, as compared with 41,340 cubic feet in the year 1923. This increase in average individual consumption, a result of the development of new appliances and processes for the utilization of gas, is important, the additional revenue from this source alone being estimated at approximately \$550,000 in 1924.

*Electric Sales.*—Creative electric sales were not stressed in 1924 because of the curtailment of hydro-electric power production, to which reference has already been made. More active efforts in this direction will be made in 1925.

#### GENERAL.

Litigation covering Company's rates in the City of San Francisco during the years 1913 to 1917 has been pending for several years, a reserve of \$1,820,134 being carried in the Company's balance sheet to provide for a refund of litigated revenues collected during this period in the event of a deci-sion adverse to the Company. The judgment of the District Court of the United States for the Northern District of California, deciding these cases in favor of the City, was reversed by the United States Supreme Court on June 2 1924 and the cases remanded to the lower court. Aside from the substan-tial sum of money involved, the judgment of the Supreme Court is of very considerable importance, as it finds that anything less than a 7% rate of return would be confiscatory, questions of the sufficiency of the value assigned by the Master in Chancery to certain patent rights owned by the Company through which manufacturing costs have been greatly reduced, and questions also the adequacy of the allowance made for obsolescence to existing plants by reason of the introduction of the improved processes covered by of the introduction of the improved processes covered by these rights.

Another case of importance was that of Leon P. Lowe vs. Pacific Gas & Electric Company, involving certain gas pat-ents, which was also decided in favor of the Company in the District Court of the United States for the Northern District of California.

is a pleasure to express once more our appreciation of the fine spirit of loyalty and co-operation which has char-acterized the Company's organization throughout the year. FOR THE BOARD OF DIRECTORS,

W. E. CREED, President.

### PACIFIC GAS AND ELECTRIC COMPANY AND SUBSIDIARY COMPANIES. CONSOLIDATED BALANCE SHEET DECEMBER 31 1924.

		and the second second
Total\$290,002,638 19		\$290,002,638 19
	Total ReservesSurplus	21,053,717 46 9,760,960 43
Total Deferred Charges	excess of rates allowed by City Ordi- nances1,820,134 09	
Total Current Assets	For Northern California Power Company Consolidated Plant Adjustments and Accrued Depreciation         \$1,650,398,63           Depreciation         17,062,383,64           Insurance         520,801,19           For amounts charged during 1913, 1914, 1915, 1916 and 1917 to Consumers in         520,801,19	
Materials and Supplies4,983,996 11 Accrued Interest on Investments6,784 01	Total Current Liabilities	8,541,541 38
Remainder 4,771,986 49 Installments receivable from subscribers to First Preferred and Common Capital stocks 436,143 29 Construction Funds in hands of trustees of First and Refunding Mortgage 2,705,846 79	Meter and Line Deposits         731.017 55           Dividends         839,663 10           Bond Interest Due         464,516 25           Accrued Interest—Not Due         1,818,303 99           Accrued Taxes—Not Due         2,189,459 73	
Total\$4,816,740 28 Less reserve for doubtful ac- counts and notes44,753 79	Total Funded Debt	153,357,300 00
Current Assets— Cash\$8,779,321 48 Notes receivable\$69,761 84 Accounts receivable4,7.6,978 44	thereon	18,775 34
Total trustees of sinking funds. 228,507 02 Cash in Hands of Trustees for Redemption of Notes 4,407 50	Capital Stocks of Subsidiary Companies not held by the Pacific Gas and Electric Company and Unpaid Dividends	\$97,270,343 58
Sinking Funds): Cash Accrued interest on bonds held in sinking funds 141,618 97	First Preferred Capital Stock	
Plants and Properties\$249,178,251 62 Discount and Expenses on Capital Stocks9,104,811 86 Investments1,355,849 97 Trustees of Sinking Funds (excluding Company Bonds in	Capital Stocks of Pacific Gas and Electric Company, Including Stocks Subscribed for but not Fully	
ASSETS.	LIABILITIES.	

We have audited the books and accounts of the Pacific Gas and Electric Company and subsidiary companies for the year ended December 31 1924 and

WE HEREBY CERTIFY that, in our opinion, the above consolidated balance sheet is correct. San Francisco, April 1 1925. HASKINS & SELLS.

2426 THI	E CHRONICLE	[Vol. 120.
PACIFIC GAS AND ELECTRIC COMPANY AN SUBSIDIARY COMPANIES.	ND Net Income Surplus, January 1 1924	\$7,028,349 46 9,271,605 06
CONSOLIDATED STATEMENT OF INCOME AND PROF LOSS FOR THE YEAR ENDED DECEMBER 31 192	IT AND Gross Surplus Less Net Profit and Loss Charges	\$16,299,954 52 254,262 65
Gross Operating Revenue \$44,48	51,586 69 Surplus before Deducting Dividends	\$16,045,691 87
Expenses         \$2,946,463 08           Operating, Distribution and Administration         Expenses           Expenses         21,333,954 78           Taxes         3,922,678 42           Depreciation         3,657,416 54	Dividends— On Preferred Capital Stock (6%) On Common Capital Stock (8%) Total	
• Total 31,20	60,512 82 Surplus, December 31 1924	\$9,760,960 43
Net Operating Revenue \$13,19 Miscellaneous Income 44	91,073 87 33,832 62 CERTIFICATE OF	AUDIT.
Gross Income         \$13,67           Deduct—         Interest on Bonds         \$7,620,199,06           Miscellaneous Interest         20,255,26           Total         \$7,640,454,32	Gas and Electric Company and sub year ended December 31 1924 and	sidiary companies for the
Less Interest charged to Construction 1.378,190 71 Remainder \$6,262,263 61 Amortization of Bond Discount & Expenses 384,293 42	WE HEREBY CERTIFY that, i consolidated statement of income a rect.	
Total 6,64	46,557 03 San Francisco, April 1 1925.	

#### GROSS EARNINGS. \$ 8,947,162 1906 11,342,140 1907 12,657,305 1908 13,491,288 1909 14,044,596 1910 14.604.609 1911 1912 14,651,786 16,094,514 1913 17.100.534 1914 18,778,446 1915 18,941,427 1916 1917 20,118,990 22,870,194 1918 26,309.671 1919 34,985,791 1920 37.509,707 1921 39,204,605 1922 39,971,743 1923 44,935,419 1924

# HAVANA ELECTRIC RAILWAY LIGHT & POWER COMPANY

ABSTRACTS FROM THIRTEENTH ANNUAL REPORT OF THE DIRECTORS FOR THE YEAR ENDED DECEMBER 31 1924 FOR SUBMISSION AT THE ANNUAL MEETING OF THE STOCKHOLDERS CALLED FOR MAY 21 1925.

1920. 1921. \$11,477,937 27 \$12,882,652 56	1922. \$12,910,707 17		1923. 58,063 95	1924. \$14,357,90	1 12
A condensed statement of the results of the operating Expenses and Taxes	1920. \$11,477,937 27	the same fiv 1921. \$12,882.652 56 7,376,343 65	7e years is: 1922. \$12,910,707 17 6,308,968 10	<b>1923.</b> \$13,458,063 95 6,571,340 72	1924. \$14,357,901 1 7,433,585 1
Net Income Miscellaneous Income (Net)	\$5,029,485 49	\$5,506,308 91 122,766 56	\$6,601,739 07 189,052 87	\$6,886,723 23 396,270 51	\$6,924,316 0 339,686 1
Total Net Income	\$5,077,269 34	\$5,629,075 47 1,009,011 33	\$6.790.791 94 1,087,007 54	\$7,282,993 74 1,117,166 21	\$7,264,002 1 1,088,949 7
Net Profits from Operation and Miscellaneous Income	\$4,108,510 03	\$4,620,064 14	\$5,703,784 40	\$6,165,827 53	\$6,175,052 3
Out of the Net Profits from Operation and Miscellaneous Income here has been set aside as Reserve for Depreciation and Continge	for the year under rencies				\$6,175,052 3 3,240,638 1 \$2,934,414 2
Leaving a Balance of The Balance at Credit of Profit and Loss Account January 1 1924	4 was				_ 4,092,568 6
Total					- \$7,026,982
The following disposition was made thereof: Miscellaneous Accounts written off, net Amortization of Discount and Expenses on Funded Debt Provision for Sinking Fund in respect to English Bonds of Compr Provision for Sinking Fund in respect to the Consolidated Mortga Provision for Sinking Fund in respect to the General Mortgage B Divideods paid during the year (6% on the Preferred Stock and	ania de Gas y Electr age Bonds of the Ha onds of Havana Elec	icidad de la Hab vana Electric Ra tric Railway, Li	ana ilway Company ght & Power Con		- \$31,113 8 - 46,485 9 - 17,400 0 - 144,286 8 - 156,983 3

1

Auditors.

HAVANA ELECTRIC RAILWAY, LIGHT & POWER COMPANY. (Incorporated Under the Laws of the State of New Jersey, U. S. A.) BALANCE SHEET DECEMBER 31 1924.

ASSETS.	LIABILITIES.
Properties, Plant and Equipment, as per	Capital Stock: Authorized:
Balance Sheet Dec. 31 1923\$64,654,817 76 Net Additions during Year	210,000 Shares 6% Cumu-
	2 Justice Destanced Oberla
investments (At Cost)	0 par value \$100 each\$21,000,000 00
Current Assets:	150,000 Shares Common
Cash in Banks and on Hand \$6,676,392 22	Stock, par value \$100
Accounts and Notes Receivable after	each15,000,000 00
providing for Bad and Doubtful Debts 2,716,056 94	\$36,000,000 00
Materials, Merchandise and Supplies on Hand	Issued and fully paid:
Materials in Transit55,123 40	6% Cumulative Preferred
Materials in Transit         55,123 40           3pecial Cash Funds         11,105,892 2           967 9	3 Stock:
	9 209,787 Shares, par value
Deferred Assets, Charges, &c.:	\$100 each\$20,978,700 00 Less: Held in Treasury
Insurance paid in advance, &c 52,508 8 Capital Stock of Havana Electric Railway,	21.13 shares, par value
Light & Power Company\$17,542 00	\$100 each 2,113 00
Held in Reserve in respect of the following:	Common Stock: \$20,976,587 00
Capital Stock of Havana Electric	150,000 Shares, par value
Electric Railway Company.	\$100 each\$15,000,000 00
Outstanding: To be exchanged for Capital	Less: Held in Treasury
Stock of the Havana Electric	567.79 Shares, par value
Railway, Light & Power Co.\$14.840 00	\$100 each 56,779 00
apital Stock of Compania de	
Gas y Electricidad de la	
la Habana, Outstanding:	As per Schedule attached hereto 20,781,740 7
To be exchanged for Capital . Stock of the Havana Electric	Mortgage on Real Estate 100,000 ( Current Liabilities:
Railway, Light & Power Co. 2,702 00	Accounts Payable\$315,706,74
17,542 00	Dividends and Interest due but unpaid 153,780 44
	Accrued Interest on Bonds 245,578 62
	Consumers' and Other Deposits 716,065 8
	Reserve for Taxes and Contingencies
	Special Reserve
	Reserve for Depreciation 10,975,628
	Corporate Surplus:
	As per Schedule attached hereto 6,775,637 (
\$79.029.833 8	
	Approved:
	F. STEINHART, President.
We have verified the above Balance Sheet as at December 31 1024	and the second of the difference of the second se
espectively, the financial position of the Company as at December 31 1	924, and the results of the operations for the year
Edificio de la Lonja No. 511-14,	
Havana, Cuba, March 25 1925.	DELOITTE, PLENDER, GRIFFITHS & CO.,

CORPORATE SURPLUS-DECEMBER 31 1924. Railway Light & Power Department. Department. Total. Deduct-Reserve for Deprecia-\$509.602 97 \$1.981.035 15 153.455 54 596.544 46 750.000 00 tion Reserve for Contingencies___ Deduct—Dividends Paid: On Preferred Stock: May 15 1924, on \$20,976,697 at 3%__________ Nov. 15 1924, on \$20,976,687 at 3%________629,300 61 \$6,630,713 03 \$663,058 51 \$2,577,579 61 \$3,240,638 12 \$530,900 54 \$2,063,827 58 \$2,594,728 12 Add—Interest on Deposits______ Income from Securities_____ Rents_____ Other Miscellaneous Income_____ - \$251.012 22 - 21.611 39 - 37.750 87 - 29.311 66 629,300 61 \$1,258,601 52 On Common Stock: May 15 1924, on \$14,943,546 at 3% Nov. 15 1924, on \$14,943,521 at 3% 448,305 63 \$339,686 14 Deduct—Miscellaneous Acc'ts written off, net Amortization of Discount and Expenses on Funded Debt
Provision for Sinking Fund of Thirty-seven-Year English 5% Mortgage Bonds of Compania de Gas y Electricidad de la Habana
Provision for Sinking Fund of Consolidated Mortgage 5% Gold Bonds of Havana Electric Rallway Company
Provision for Sinking Fund of General Mort-gage 5% Sinking Fund of General Mort-gage 5% Sinking Fund of General Mort-gage 5% Sinking Fund Gold Bonds of Havana Electric Rallway, Light & Power Company \$31,113 82 448,305 63 896,612 01 2,155,213 53 46,485 90 Profit and Loss Account—Credit Balance at Dec. 31 1924_____ 17,400 00 ----\$4,475,499 50 Funded Debt Retired Through Income and and Surplus: Consolidated Mortgage 5% Gold Bonds of Havana Electric Railway Company _____\$1,215,000 00 Thirty-Seven Year English 5% Sinking Fund Mortgage Bonds of Compania de Gas y Electricidad de la Habana._____220,883 27 General Mortgage 5% Sinking Fund Gold Bonds of Havana Electric Railway, Light & Power Company._____621,000 00 144.286 84 156,983 34 396,269 90 Net Profit for the Year, Carried to Surplus Account --\$2,538,144 36 621,000 00 2,056,883 27 Sinking Fund Reserves: Consolidated Mortgage 5% Gold Bonds of Havana Electric Railway Company General Mortgage 5% Sinking Fund Gold Bonds of Havana Electric Railway, Light & Power Company SCHEDULE OF FUNDED DEBT DECEMBER 31 1924. \$8,237,111 09 \$46,941 09 \$7,290,170 00 \$153,950 67 89,304 17 243,254 84 CONDENSED PROFIT AND LOSS ACCOUNT FOR THE YEAR ENDED DECEMBER 31 1924. 
 Railway
 Light & Power

 Department.
 Department.
 Total.

 Gross Earnings from Opera-tions
 \$5,924,606 26
 \$8,433,294 86
 \$14,357,901 12

 Operating Expenses
 3,952,872 56
 2,588,636 57
 6,541,509 13
 70,566 74 \$1,971,733 70 \$5,844,658 29 \$7,816,391 99 \$364,579 50 524,123 43 3,373 04 1,088,949 78 \$290,000 00 434,000 00 479,251 10 \$777,774 65 \$1,203,251 10 \$1,981,025 75 1,408,000 00 9,420.000 00 \$1,193,959 05 \$4,641,407 19 \$5,835,366 24 \$20,781,740 74

# CHICAGO BURLINGTON & QUINCY RAILROAD COMPANY

# SEVENTY-FIRST ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 31 1924.

o the Stockho	olders of the			January 2 lington d			CAPITA CAPIT	LIZA			
Railroad Co						Number of	Total Par Va. Authorized a	nd -	Dividends De		uring the Y mount.
ne year ended			r Doar	u or bite	ctors for	Shares. 1,708,378	Outstanding \$170,837,800	00	Rate.		83,765 00
	MIL	EAGE.				Scrip	1,300	00			
MILEAGE OF			N DEC	EMBER 3	31 1924.	Total Scrip totaling	\$170,839,100 \$400 00 was exc		for full sha	res dur	ing the ye
	Line C	wned.		Operated	Total	Total par value	of stock remain	ed with		•	
State.	Main Line Bran	iches	Total.	under Lease or Contract.	Mileage Operated.				·B1.	1.	
olorado	213.98 17			38.50	431.37		easury.	- A	ctually standing.	Inte	rest Accrue
wa	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	392.87 ,684.99 ,370.48	$120.37 \\ 75.08 \\ .91$	$1,805.36 \\ 1,445.56 \\ 260.45$	20         Issued.         and Reacquired.           56         50 972 000         \$1 166 000         \$212 200 000         \$8 6					
ansas 'innesota 'issouri	22.18	$ \begin{array}{c c} 6.73 \\ 1.18 \\ 3.95 \\ 1 \end{array} $	259.54 23.36 122.70	15.05	$38.41 \\ 1.137.01$	\$9,873,000 Funded debt a	1 \$1,166,000 ctually outstandin				
ontanaebraska	134.38 1.411.29 1.44	8.08 2	$134.38 \\ .859.37$	$ \begin{array}{r}     14.31 \\     49.45 \\     22.72 \\     45 \end{array} $	$\substack{183.83\\2,882.09\\258.97}$	This increase wa Less:	s in bonds issued	and sold	1		\$10,000,
isconsin	228.51	9.64 6.88	$258.52 \\ 228.51 \\ 694.82$	$^{.45}_{.53}$ 29.64	238.97 229.04 724.46	Equipment	Notes matured, p nased and cancele				
Total			,029.54		9,396.55	Bonds purci	lased and cancele	4		. 02,0	- 456.
	the second s	OWNEI	э.				ACCRU	ED T.	AXES.		\$9,544
State. Mil	les of Second	Third Track.	Fourth	Yard Track & Sidings.	Total.				1	In	crease (+
	0ad. Track. 02.87 .48			154.37	547.72	Colorado	£41	924. 21.496 9	1923.		Decrease (-
linois 1.68	34.99         491.08           70.48         245.27           59.54	44.99	5.84	$1,186.85 \\ 360.35 \\ 25.81$	$3,413.75 \\ 1,976.10 \\ 285.35$	Illinois	2,2	33.0765 33.8843 32.2414	$\begin{array}{c}9 \\ 5437.87 \\7 \\ 1.868.65 \\9 \\ 1.058.66 \end{array}$	$338 \\ 571$	-\$16,377 +394,423 +45,213
innesota 5	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2.27		$41.19 \\ 446.68$		Kansas Minnesota Missouri	11	32,241 4 42,415 13 4260 5	$\begin{array}{cccc} 4 & 122,37\\ 3 & 57,90\\ 8 & 521,33\\ 5 & 147,17 \end{array}$	1 641	+59,86 -15,48 -26,96
ontana 13 ebraska 2.8	34.38			$50.67 \\ 790.93 \\ 77.10$	$\substack{185.05\\3,683.00\\337.94}$	Montana Nebraska	1.9	12,415 13 94,360 55 51,053 6 96,490 6	$5   147,17 \\ 7   2,175,00 \\ 203,88 $	0 39	+3,88 -268,50
Isconsin 22	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			$77.19 \\ 76.74 \\ 255.84$	$435.07 \\ 954.32$	South Dakota Wisconsin	4	$   \begin{array}{c}     21,912 \\     97,992 \\     50,932 \\     7   \end{array} $	$\begin{array}{c} 0 \\ 0 \\ 479.83 \end{array}$	0 26	+18,03 +18,15 +155,45
Total *9,03	the party of the second s	47.26	5.84	3,466.62	13,567.08	Wyoming Other States		975 5			+155,45 +84
	miles owned but					Total States_	vernment. \$2,6	16,832 9			+\$368,53
COMPARAT	IVE STATEM ENDED DI	IENT CEMP	OF IN RER 31	COME, Y	EARS		\$10,6				
% of 1.Oper.					Ry.Oper.		ENT IN ROAL	1.1.1.1			Here and
Rev. 1924. % \$ 73.63 119,773,873	Railway Ope			8	Rer. % 13 73.82			E YEA	R.		
16 30 96 522 641	1 75Pa 7 60	ssenger_		28,569,830	88 16.68	Account-		New La and Extension		d	Total.
9 66 4 391 399	8 20 E	xpress		4.442.387	40 2.59	Engineering	rtation purposes_	r.\$2.121	1 98 \$134,	731 42	\$132,60
1 52 2 467 916	3 55All other 3 41Inc	idental_		2.798.801	02 1.63	Grading	ways	-10,846	$5\ 10\ 2,288,$	169 69 190 68	2,299,01 Cr.2,11
$\begin{array}{r} .20 & 332,917 \\ \hline 00.00 & 162,674.877 \end{array}$	7 33Join					Bridges, trestles	and culvertsC	r.10,738	8 57 1,656,	020 54 785 23	1,645,28
	Railway Ope	erating I	Expenses.			Ties	ures	- 1,728	8 80 186.	033 96 120 82	187.76
11.93 19,413,916 21.38 34,786,169	62 Maintenan	ce of eau	lipment_	40.654.335	5 51 23.74	Other track mat	erial	Cr.5,65	5 16 535.	501 43	529,84 323,84
1.77 2,877,617	7 901 7 64Tran	sportatio	n	2,815,004 63,395,808	827 1.65 820 37.01	Ballast Track laying an	d surfacing	- 5,234	0 04 33.	$     606 17 \\     764 00 \\     606 85 $	40,83
1.03 1,670,213	3 94Miscellan	eous oper	ations	1,716,368 4.318,010	853 1.00 52 2.52	Snow and sand	nces fences and snov	W			
r50 Cr.816,490	) 89 Transp. for	invest't-	-Credit_	Cr.593,705	5 50 Cr35	Crossings and sig	gns	- 4,627	7 04 174,	$13996 \\ 08436 $	13 178,71
3.74 119,958,734	1 19 Total railwa 3 79 Net rev. from					Roadway buildin	ce buildings	_ Cr.44	4 90 Cr.6.	$995\ 46$ $588\ 15$	1,652,28 Cr.6,63
	5 78Railway			the second se	and the second se	Fuel stations			8,	883 37 996 32	158,88 8,99
75,473	3 68 Uncollectibl	e railway	revenue	57,450	3 37	Grain elevators.	ehouses		62,	868 59 277 74	$214.78 \\ 62.27$
31,998,094	4 33 _ Railway of Non-Oper			. 21,004,111	00	Telegraph and t	elephone lines	_ Cr.120	0 92 76.	$922\ 77$ $496\ 24$	Cr.3,92 76,37
= 70 AA	5 98Hire of 3 05Joint facil	ity renti	ncome	D12.917	45	Power plant bu	rlockers		6.	021 93 417 74	$308,84 \\ 6,41$
1 490 222	3 05Joint facil 8 77 _Miscellaneo 5 48 Dividends &	i miscen.	. Interest	1 1,140,401	7 43 7 30 7 41	Power distribut	sion systems		37.	140 85 943 92	$\begin{array}{c} 6.14\\ 37.94\end{array}$
	4 26 Miscellar 8 54 - Total non-o			and the second data was set of the second data was second data was set of the second data was set of the second data was second data was set of the second data was second data w		Underground co	s and fixtures			977777 696,85	5,97 69 68,34
	2 87 Gros					Paying	nes		68, 19, 46,	$340\ 16\ 445\ 84\ 548\ 24\ 07$	
	Deductions f	rom Gross	s Income			Roadway small Assessments for	tools r public improve	÷	10,	036 97	10.03
2,583,282 1,845,086 175,702	2 01 Hire of 9 03 Joint f 5 41 Miscella 10 46 Interest of	acility r	ents	1,728,996 1,728,996 153,810	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Revenue and o during constr	operating expense fuction	s	201, 194	550 01	201,55
8,041,401	1 01 Interest on	unfund	ed debt.	29,90	5 62	Other expenditu Shop machinery	res—road	- 1,39	6 11	$57754 \\ 16636$	1,39 423,57
108,703 2,000	0 00 Miscellaneo	us incom	e charges	s		and the second se	chinery				128,16
and the second se	1 07 Total deduc			International Address of the owner owne	Contraction of the local states of the local states of the	Steam locomoti	ves				
28,742,112	2 32 Net railway (See table table table)	operatin foot of j llet repoi	page 51	20,365,560 ,		Freight-train ca Passenger-train Motor equipmen	rs			$   \begin{array}{c}     003 \ 27 \\     783 \ 12 \\     153 \ 96 \\     r \ 38 \ 40   \end{array} $	\$84.00 1.062.78 473.15 Cr.3
21,899,829	8 80Ne			19,290,529	9 19	Floating equipr Work equipmen	nt of cars nent t		Cr.97	2564 29968	Cr.3 2 Cr.97,29
	Disposition	of Net	Income.			miscenaneous e	quipment		0,	522 77	Cr.97,29 8,52
	0.10	ing fund	S	289,409	9 67	Total expendi	tures for equipment	10	\$1,531.	15068	\$1,531,15
293,930 17,083,76	0 48 Sink 5 00 Di	vidends_		17,083,735	5 00	Interest during	construction	-		772 77	\$15.77

# EQUIPMENT.

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# THE CHRONICLE

	EQ	UIPMEN	VT.			ITEM-
					Average tractive	Mixed train:
Nu	mber	Number	Number	Number	power all locomotives	Freight, empt
Class of Equipment— 1	on c. 31 923.	added during year.	retired during	0n Dec. 31	& average capacity all	Exclusive worl
Steam locomotives 1		year.	year.	1,969	freight cars Lbs.	Passenger Sleeping, parl
		-			36,214	observation_ Other passenge
Freight-train cars: Box cars	,415	$\frac{1}{4}$	$368 \\ 10$	$30,048 \\ 1.423$		Total
Coal cars27	,323	$1,250 \\ 737$	$\begin{smallmatrix}&10\\257\\1,431\end{smallmatrix}$	1,423 7,316 27,123 333		Special train:
Refrigerator cars 3	336		$^{3}_{47}$	3,306		Freight, loaded
Other freight-train cars	83	2	2 7	773 76		Passenger
All classes of freight- train cars70	529	1,994	2,125	70,398	Tons.	Other passenge Total
Passenger-train cars:				10,398	41.61	Total transpo
Coaches Combination passen-	706	5	8	703		service
ger cars Other combination cars	$\begin{array}{c} 150 \\ 102 \end{array}$	112	$\frac{2}{2}$	149     112		Work service
Dining cars Parlor cars Baggage and express	$\frac{53}{14}$	6	10	$\begin{array}{c} 49\\ 14 \end{array}$		Freight Service-
Cars Postal cars	$271 \\ 53$	37	17	307		Tons—revenue fr "—non-rev. fr
Other passenger-train cars	28		14	36 28		"
All classes of passen-						Ton miles: Revenue freight
ger train cars 1	,377	61		1,398		Non-revenue fr
Company service cars: Officers' cars Ballast cars1	31		2		· · · · · · ·	Total
Derrick cars	27			$1,862 \\ 25$		Passenger Servi
Steam shovels Wrecking cars Other company service	21		1	$^{17}_{21}$		Passengers carried Passenger miles—
cars2	.751	57	86	2,722	· · · · · · · ·	
All classes of com- pany service cars_ 4	.744	57	125	4.676		Revenues & Exp Freight revenue
All classes of cars in			====	4,070		Passenger revenue Passenger service
	,650	2,112	2,290	76,472		revenue
Floating equipment: Steamboats and tug-						Operating revenue Operating expense
boats Barges, car floats and canal boats	3			3		Net operating reve
Other floating equip-	10		****	10		1
Total floating equip-				2		Averages Per Mi Freight-train mile
ment	15			15		Passenger-train m Mixed-train miles
STATIS	FICS	OF OP	ERATION	q		Special train miles Transportation
and the second second					se (+) or	train-miles Work-train miles Locomotive-miles-
ITEM— Average mileage of road	192		1923.	Decre	ase ().	portation Freight service car
operated (miles) Train-Miles—			9,401.4	1	+5.82	Passenger servic miles
Freight—ordinary —light	18,	$274,380 \\ 164,149$	20,091,22 199,10	0	1,816.840	Freight revenue Passenger service
			20,290,32		-34,957	operating revenue
"	17,	$\begin{array}{c} +38,529\\965,981\\707,248\\15,734\end{array}$	18,013,26 641,00	1	1,851,797 -47,280 +66,247	Operating expense Net operating reve
Special	_	15,734	24,49	<u>4</u>	-8,760	Ton-miles: Revenue freight
Total transporta- tion service	37,	127,492	38,969,68	2 -	1,841,590	All freight Passenger-miles—
Work service		516.381	645,90	-	-129,527	Averages Per Tro
Locomotive-Miles-	18	443.837	20 207 81	•	1.050.001	Loaded freight car Freight trains
Freight—principal —helper —light	10.00	740,623 814,570	20,297,813 820,093 994,163		1,853,981 -79,469	Mixed trains Empty freight-car
"	100000	999.030	22,112,07		-179,599 2,113,049	Freight trains Mixed trains Ton-miles:
Passenger—principal	17,	911.295	· · · · · · · · · · · · · · · · · · ·			Revenue freight All freight
" —helper " —light		228,843 397,146	17,927,83 253,164 471,120	<b>4</b> 6	$\begin{array}{c} -16,536 \\ -24,321 \\ -73,980 \end{array}$	Passenger train car Passenger trains
"		537,284	18,652,12	-	-114.837	Mixed trains Revenue passenge
Mixed train—principal ''helper ''light	-	707,362	641,068 5,28	-	+66.294	Freight revenue
" " —light		$6,391 \\ 6,682$	6,85	í	$+1,104 \\ -169$	Passenger service
" " —total		720,435	653,206	6	+67,229	Operating revenue Operating expense Net operating reve
Special—principal		$15,734 \\ 2,096$	24,494 2,357	17		
		551	804	1	$-261 \\ -253$	Averages Per Loca Train-miles—freig
Train switching	1	$18,381 \\ 907,844$	27.65! 894.498	5	-9,274 + 13,346	Car-miles-freight Train-miles-pass.
Yard switching-freight_ passenger	8,	358,542 330,742	9,167,747 616,341		$-809,205 \\ +14,401$	Car-miles—pass. Train-miles—mixe
" "total		089,284	9,784,088			Car-miles—mixed t Train-miles—speci Car-miles—special
Total transportation			5,104,000		-794,804	Averages Per
service		72.258	52,123,647	<u> </u>	2,951,389	Freight Car-Ma Ton miles:
Work service	2	383,014	1,090,289		-207,275	Revenue freight. All freight
Car-Miles Freight train-loaded	514.	234,556	552,356,649 320,015,342	)38	3.122.093	Freight revenue
"	305,1	10,385	320,015,342		8,122,093 4,904,957	Averages Per Car- Passenger—
Sum of loaded and empty	819,3	844,941	872,371,991	53	3,027,050	Passenger-miles-r Passenger revenue.
Freight train: Caboose	17,2	278,357	19,043,446	i —1	,765,089	Miscellaneous A
Exclusive work equip- ment	1,9	968,913	2,286,581	-	-317,668	Miles hauled: Revenue freight.
Total	838,8	592,211	893,702,018	-58	5,109,807	Non-revenue fre All freight
Passenger train: Passenger*	42,8	340,791	44,650,310		,809,519	Miles carried—rev. Rev. per ton of fre Rev. per ton-m. of f
Sleeping, parlor and		71,448 44.230				Revenue per passen Rev. per passenger
Dining Other	5,1 42,0	44,230 32,873	28,028,474 5,108,812 41,916,650		+342,974 +35,418 +116,223	Operating ratio
Total		89,342	119,704,246	-	,314,904	* Includes 54,68
The second s			the second s			in 1923.

Mitsd real.         1024.         1023.         Decrease ( $-$ )           Preight, empty.         1.342.577         2.066.062         +1.543.57           Preight, empty.         1.344.517         1.068         2.008         +1.543.57           Sussenger const coning         0.010.023         4.529.602         +42.333.33           Observation.         6.010.023         4.529.667         +2.333.33           Special train:         Preight, ended.         20.663         +2.333.33           Preight, ended.         20.6601         289.332         -8.77           Preight, ended.         212.474         17.539         -8.77           Preight, sounder train.         1.018.376.568         -54.172.41           Other passenger train.         1.335.800         2.069.620         -7.75.76           Total.		and a second second second		IN THE
Preschet, loaded		1924.	1923.	Increase (+) or Decrease (-).
main         main $275$ Passner $1000000000000000000000000000000000000$	Freight, loaded Freight, empty	1,544,847	1,066.062	+1,826,453 +478,785
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Exclusive work equip- ment Passenger	36,155 991,907	36,942	-787
	observation	1,089	2,908	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		205 601		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	Caboose	12,474 15,681	17.250 23,776	-4,776
Total transportation         964.204.141         1.018.376.558 $-54.172.417$ Work service         1.335.866         2.089.629 $-753.764$ Preight Service         1.335.866         2.089.629 $-753.764$ Preight Service         1.335.866         2.089.629 $-753.764$ "-otol - Troght.         2.277.8294         43.453.603 $-705.3764$ "-otol - Troght.         15.287.774.506         12.690.384.346 $-302.836.746$ Non-revenue freight.         15.2116.034         2.675.957.445 $-502.840.66$ Total         14.160.894.700         15.366.371.800 $-1.205.477.100$ Passenger scretod         26.522.441 75         28.560.808 $-57.679.431$ Preight revenue         37.371.618 20         35.810.585 13 $-1.438.966$ 35           Operating revenues         310.2774.670 356.99.282 24 $+35.735.861.56$ $-36.522.601.565$ Aerage Per Mile of Road         19.900         2.165 $-57.644$ $-307.575.566$ Preight service carmines         3.947         313.438.31 $-316.552.575.561.56$ Aerage Per Mile of Road         1.2672.167.16         \$41.284.475 $-45.552.575.561.56$ <td>Other passenger train_</td> <td>78,809</td> <td>112,988 255</td> <td>$-34,179 \\ -255$</td>	Other passenger train_	78,809	112,988 255	$-34,179 \\ -255$
service         964.204.141         1.018.376.558        64.172.41'           Work service         1.335.860         2.089.620         -753.760           Preipht Serrice-         70.53.760         -753.760         -753.760           "-non-revenue freight         42.778.294         43.482.603         -753.3210           "-total         51.027.671         55.115.084         -4.087.413           Total         12.257.747.806         12.690.384.346         -402.336.544           Morevenue freight         12.257.747.806         12.690.384.346         -402.336.544           Passenger serice         18.064.733         15.366.371.800         -1.025.477.100           Passenger serice         18.062.745         9-7.794.313           Rerenues & Expenses         19.073.873 05         512.433.008.13         -56.650.226           Passenger service train         37.371.618 20         38.810.585 13         -1.433.966 93           Passenger service         37.371.618 20         38.810.585 13         -1.433.966 93           Operating revenues         \$12.767.70         \$36.90.282 24         +\$5.735.861 50           Preight revenues         \$12.737.71         \$36.90.282 24         +\$5.735.861 50           More preinin miles         1.900         2.165		312,565	443,607	-131,042
Preight Service         10000           Tons-revenue freight         42.778.294         43.483.603         -705.300           "-non-revenue freight         5.249.377         11.631.481         -3.332.141           Ton miles:         12.257.747.806         12.690.384.346         -402.386.644           Non-revenue freight         12.257.747.806         12.690.384.346         -402.386.644           Non-revenue freight         14.160.894.700         15.366.371.800         -1.205.477.100           Passenger scarled-rever.         18.084.733         05.302.645         -57.794.311           Passenger scarled-rever.         19.65.224 117 5         25.509.503 08         -56.650.250 05           Preight revenue         312.71.618 20         38.810.585 13         -1.438.966 93           Preading revenues         312.71.618 20         38.810.585 13         -1.438.966 93           Operating revenues         312.716.143 79         \$36.980.282 24         +\$5.735.861 55           Not operating revenues         \$12.716.143 79         \$36.980.282 24         +\$5.735.861 55           Preight-train miles         1.900         2.165         -45.275           Not operating revenues         \$12.757 16         5.264 12.81         -5.324           Preight revenues <td>service</td> <td>964,204,141</td> <td>1,018,376,558</td> <td></td>	service	964,204,141	1,018,376,558	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		1,335,860	2,089,620	-753,760
"-total       51.027.671       55.115.084       -4.087.411         Tom miles:       12.287.747.806       12.600.384.346       -402.336.544         Non-revenue Freight       12.287.747.806       12.600.384.346       -802.840.566         Total       14.100.984.700       15.366.371.800       -1.205.477.100         Passenger scrice       18.004.733       087.005.795       -57.794.311         Passenger scrice       19.773.873.05       \$126.433.098.13       -56.659.225.06         Presenger revenue       21.97.73.873.05       \$126.433.098.13       -56.659.225.06         Presenger service train       27.371.615.20       38.510.585.13       -41.438.966.93         Operating revenues       219.273.873.05       \$124.432.098.13       -56.659.225.06         Operating revenues       342.716.143.70       \$35.126.05.85.13       -41.438.966.93         Averages Per Mile of Road       72       53.444       -307.745         Preight train miles       1.960       2.158       -198.57.566         Averages Per Mile of Road       72       63.447       -56.527         Preight revenue       \$12.721       \$13.264.377       \$55.444       -307.162         Preight revenue       \$12.7221       \$13.448.31       -57.694       -56.527	Tons-revenue freight	42,778,294	43,483,603	-705,309
To miles: $12.237.747.866$ $12.600.384.346$ $-402.636.54$ Non-revenue freight. $12.237.747.866$ $12.600.384.346$ $-902.840.667$ Total				
Total         14.160.894.700         15.366.371.800         -1.205.477.100           Passenger Service         18.084.733         18.502.145         -57.794.313           Resence miles         -009.302.487         967.096.799         -57.794.313           Resence revenue         26.522.617         28.500.877.90.793         -57.794.313           Resence revenue         26.522.617         28.500.878.308         -50.794.313           Passenger newnue         319.773.873 05         \$126.433.088 13         -417.413           Passenger newnue         26.522.617 52         28.500.583 08         -20.71.89 13           Operating revenues         \$12.727.107.600.80         -38.500.782 83         -4438.906 93           Operating revenues         \$12.716.143 79         \$36.980.282 24         +\$5.735.861 55           Arerages Per Mile of Road         2         39.47         -1.465         -1.960           Preight-train miles         1.900         2.158         -1.961         -5.737           Transportation         service car-miles         5.227         5.644         -371           Preight revine         \$12.721         \$13.428 43         -5716 20           Decontive main         \$2.577         \$6.543         -5627           Preight revine		19 987 747 806	19 600 284 246	
Passenger Service         Passenger scarried         Passenger scarrin         Passenger scarried         Passenge	and the second		2,675,987,454	-402,636,540 -802,840,560
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		14,160,894,700	15,366,371,800	-1,205,477,100
Passenger milesrevenue       909.302.487       967.066.766      57.764.311         Revenue & Expenses       210.773.873 05       \$126.433.068 13      56.659.225 06         Pressenger revenue	Passengers carried-rev.	18,084,733	18,502,145	-417 419
Freight revenue.       \$119,773,373,65       \$126,433,068,013 $= $6,659,225,069,758$ Passenger service train       26,322,641,75       \$28,669,508,013 $= $-2,047,118,913$ Prevenue. $37,371,618,20$ $38,810,585,13$ $= 1,438,966,936$ $= $-1,438,966,936$ Operating evenues. $$42,716,143,79$ $$36,659,2282,24$ $+$5,735,861,56$ Net operating revenues. $$42,716,143,79$ $$36,699,2282,24$ $+$5,735,861,56$ Arerage Per Mile of Road—       75 $690$ $-143,31,644,37$ Preight-train miles.       1,960       2,155 $-198$ Preight-train miles.       1,960       2,155 $-143,31,644,37$ Mixed-train miles.       1,960       2,155 $-143,31,644,37$ Preight service carmiles.       89,775       95,4457 $-5,652$ Docomotive miles—trans- $512,721$ $$13,128,644$ $-143,716,623,31$ Preight service carmiles. $$12,721$ $$13,248,641$ $-143,716,523,31$ Preight service carmiles. $$12,721,52,533,448,517,55,5243,517,555,523,534,522,54,532,533,448,5407       -55,52,53,54,522,53,54,522,53,54,522,53,54,522,53,54,522,53,54,522,53,54,522,53,54,522,53,54,522,53,54,522,54,55,52,54,55,52,54,55,52,54,54,523,54,522,54,55,57,54,53,53,53,54$	Passenger miles—revenue	969,302,487	967,096,799	-57,794,312
Passenger service       26,522,641 75       28,565,530 85 $-2,047,155$ 12         Passenger service       37,371,618 20       38,810,585 13 $-1,438,966$ 93         Operating revenues       \$12,071,618 20       38,810,585 13 $-1,438,966$ 93         Operating revenues       \$42,716,143 79       \$336,080,282 24 $+45,735,861$ 55         Preight-train miles       1900       2,155 $-14,331,644$ 30         Mixed-train miles       1910       2,165 $-14,331,644$ 30         Preight-train miles       2       3 $-11$ Transportation service       3,447       4,145 $-198$ Mixed-train miles       5,227       5,544 $317$ Preight service car-miles       5,277       95,457 $-5,642$ Passenger service train       \$12,751 16       \$11,4284 07 $-5,652$ Operating revenues       \$12,716       \$11,4284 07 $-6,623$ Passenger service train $-127,22 11$ \$13,448 31 $-57,165 205$ Operating revenues       \$12,751 16       \$14,321,75 16 $-36,525$ Passenger service train $-127,22 54$ \$18,321 75 16 $-51,622 31$ Passenger		119.773.873.05	\$126 433 008 13	
Operating revenues $\overline{3162.674.877}$ (98 $\overline{5171.270.660}$ (80 $\overline{58.505.782}$ (85           Operating revenues $\overline{342.716.143}$ (79 $\overline{336.980.282}$ (24 $\overline{485.735.861}$ (74 $\overline{58.505.782}$ (85           Averages Per Mile of Road         1.960         2.158         -14.331.644 37           Preight-train miles         1.960         2.158         -199           Preight-train miles         1.960         2.158         -199           Transportation         service         2         3         -144           Decomotive-miles         5.227         5.544         -317         -562           Presign service car-miles         5.227         5.544         -317         -3162           Decomotive-miles         512.732         11         \$13.4284 01         -\$1625 01           Presign service trains         5.227         5.544         -317         -31625 02           Decating revenues         \$17.292 54         \$4.128 17         -\$155 22         -\$165 23 21           Passenger service train         1.505 320         1.634.475         -129.155 22           Decating revenues         \$4.507 30 35         \$4.333 45         +\$607 30 37           Revenue freight         1.505 320         1.634.475 </td <td>Passenger revenue Passenger service train</td> <td></td> <td>28,569,830 88</td> <td>-2,047,189 13</td>	Passenger revenue Passenger service train		28,569,830 88	-2,047,189 13
Net operating revenues. $\frac{542,716,143}{79}$ $\frac{536,950,282}{24}$ $\frac{+55,735,861}{45}$ Averages Per Mile of Road—       76       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71       71 <td></td> <td>the second se</td> <td>The second secon</td> <td></td>		the second se	The second secon	
Averages Per Mile of Road—           Preight-train miles				-14,331,644 37
Freight-train miles			\$36,980,282 24	+\$5.735.861 55
Mixed train miles	Freight-train miles	1,960	2,158	
Transportation       service $3.947$ $4.145$ $-198$ Work-train miles $5.227$ $5.544$ $-317$ Decomotive-miles $87.775$ $95.457$ $-5.682$ Preight service car-miles $87.775$ $95.457$ $-5.682$ Preight service car-miles $812.732$ $118.148.31$ $473$ Preight service train $12.732$ $118.148.31$ $57162$ $435$ Preight service car-miles $812.732$ $814.284.07$ $-581.522.31$ $-57162.520$ Operating revenues $$317.292.54$ $$818.217.55$ $-520.5730$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.573$ $-522.574$ $-523.574$ $-523.574$ $-523.574$ $-523.574$ $-523.574$ $-523.574$ $-523.574$ $-523.574$ $-523.574$ $-523.5740.664$ $+52.9766$ $-52$	Mixed-train miles	75	$1,916 \\ 68 \\ 3$	$-\frac{6}{+7}$
Locomotive-miles-trans- portation       5.227       5.544       -317         Preight service car-miles       89,775       95,457       -5.642         miles	Transportation service train-miles	3,947	4,145	
Prassenger service car- miles	Locomotive-miles-trans- portation			-14
Passenger service train       \$3,972.65       \$4.128 17 $-$155.52$ Operating revenues       \$17,292.54       \$18.217.55 $-$3025.01$ Operating revenues       \$4.540.78       \$3.933.48 $-$1.532.31$ Net operating revenues       \$4.540.78       \$3.933.48 $-$1.532.31$ Net operating revenues       \$4.540.78       \$3.933.48 $-$4.635.74$ Net operating revenues       \$9.660       102.867 $29.158.22$ Passenger refrain-Mile       27.89       27.22 $+.67$ Mixed trains       2.18       1.66 $+.52$ Mixed trains       2.18       1.66 $+.52$ Revenue freight       647.80       611.68 $+36.12$ Passenger trains       6.59       6.65 $-0.66$ Mixed trains       1.70       1.76 $-3.02$ Passenger trains       6.31       \$6.09 $+$2.22$ Passenger trains       6.59       6.65 $-0.66$ Mixed trains       1.70       1.76 $-3.02$ Passenger trains       6.31       \$6.09 $+$2.22$ Passenger trains       6.32       \$3.44.40 $-$$	Passenger service car-		95,457	5,682
Operating revenues         \$17,292 54         \$18,217 55 $-$ \$202 501           Operating expenses         \$12,751 76         \$14,284 07 $-$ \$1,532 31           Net operating revenues         \$4,540 78         \$3,933 48 $-$ \$1,532 31           Net operating revenues         \$4,540 78         \$3,933 48 $-$ \$1,532 31           Net operating revenues         \$4,540 78         \$3,933 48 $-$ \$1,532 31           Net operating revenues         \$4,540 78         \$3,933 48 $-$ \$1,532 31           Revenue freight	Freight revenue Passenger service train		\$13,448 31	-143 -\$716 20
Ton-miles:       Choose 1       Choose 1       Construction 1	Operating revenues	\$17,292 54	\$18,217 55	-\$925 01
Averages Per Train-Mile—         Loaded freight car-miles:         Preight trains       27.89       27.22 $+.67$ Mixed trains       5.83       3.58 $+2.25$ Empty freight-car miles:       165.55       15.77 $+.78$ Mixed trains       2.18       1.66 $+.52$ Preight trains       647.80       611.68 $+36.12$ All freight       746.55       740.66 $+5.89$ Passenger trains       6.59       6.65 $06$ Mixed trains       1.70       1.76 $-0.6$ Mixed trains       1.70       1.76 $-0.6$ Passenger trains       6.59       6.65 $60$ Mixed trains       1.70       1.76 $-3.02$ Passenger service train       \$20.06       \$2.13 $-$0.07$ Passenger service train       \$2.06       \$2.13 $-$0.02$ Deperating revenues       \$3.23       \$3.45 $-$0.02$ Net operating revenues       \$1.15       \$0.95 $+$80.20$ Averages Per Locomotive-Mile—         Train-miles—freight trains       1.03	Net operating revenues Ton-miles:			+\$607 30
Averages Per Train-Mile—         Loaded freight car-miles:         Preight trains       27.89       27.22 $+.67$ Mixed trains       5.83       3.58 $+2.25$ Empty freight-car miles:       165.55       15.77 $+.78$ Mixed trains       2.18       1.66 $+.52$ Preight trains       647.80       611.68 $+36.12$ All freight       746.55       740.66 $+5.89$ Passenger trains       6.59       6.65 $06$ Mixed trains       1.70       1.76 $-0.6$ Mixed trains       1.70       1.76 $-0.6$ Passenger trains       6.59       6.65 $60$ Mixed trains       1.70       1.76 $-3.02$ Passenger service train       \$20.06       \$2.13 $-$0.07$ Passenger service train       \$2.06       \$2.13 $-$0.02$ Deperating revenues       \$3.23       \$3.45 $-$0.02$ Net operating revenues       \$1.15       \$0.95 $+$80.20$ Averages Per Locomotive-Mile—         Train-miles—freight trains       1.03	All freight	1,505,320 96,660	1,349,838 1,634,475 102,867	-43,635 -129,155 -6,207
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		e da fili		
Employ freight car miles:       16.55       15.77 $\pm$ 78         Mixed trains       2.18       1.66 $\pm$ .52         Revenue freight       647.80       611.68 $\pm$ .52         Revenue freight       746.55       740.66 $\pm$ .52         Passenger trains       6.59       6.65 $-$ .06         Mixed trains       1.70       1.76 $-$ .06         Passenger trains       1.70       1.76 $-$ .06         Revenue passenger-miles       50.12       53.14 $-$ .30.2         Preight revenue       \$\$206       \$\$2.13 $-$ .50.09         Passenger service train       \$\$206       \$\$2.13 $-$ .50.02         Operating revenues       \$\$3.23       \$\$3.45 $-$ .50.02         Deprating revenues       \$\$1.15       \$\$0.95 $+$ .50.20         Averages Per Locomotive-Mile—       17       15 $-$ .60.3         Car-miles—mixed trains       0.92       0.92 $-$ .60.3         Car-miles—mixed trains       9.59       6.39 $+$ .6.39         Car-miles—mixed trains       9.59       6.33 $+$ .266         Train-miles—mixed trains       17.00       16.04 $+$ 0.96	Freight trains	27.89	27.22	+.67
Ton-miles:       2.13       1.060 $+.52$ Revenue freight.       647.80       611.68 $+36.12$ Passenger trains       746.55       740.66 $+5.89$ Passenger trains       1.70       1.76 $-0.6$ Mixed trains       1.70       1.76 $-0.66$ Revenue passenger-miles       50.12 $53.14$ $-3.02$ Preight revenue       \$2.06       \$2.13 $-$0.07$ Deprating expenses       \$3.23       \$3.45 $-$0.02$ Operating revenues       \$1.15       \$0.95 $+$0.20$ Averages Per Locomotive-Mile—       1.53 $0.92$ $0.92$ Car-miles—freight trains       0.92 $0.92$ $-6.03$ Car-miles—mixed trains       0.93 $+2.66$ $0.89$ $-0.03$ Car-miles—mixed trains       17.00 $16.04$ $+0.96$ Car-miles—regetal trains       17.00 $16.04$ $+0.96$	Empty freight-car miles: Freight trains	16.55		
Passenger train car-miles: $140.50$ $140.66$ $\pm 5.89$ Passenger trains       6.59 $6.65$ $06$ Mixed trains       1.70 $1.76$ $0.6$ Revenue passenger-miles $50.12$ $53.14$ $3.02$ Preight revenue $\$6.31$ $\$6.09$ $\pm \$.22$ Passenger service train $\$6.31$ $\$6.09$ $\pm \$.22$ Passenger venue $\$2.06$ $\$2.13$ $-\$6.0.67$ Operating evenues $\$3.23$ $\$4.40$ $-\$0.02$ Operating revenues $\$3.23$ $\$4.40$ $-\$0.02$ Operating revenues $\$3.23$ $\$3.45$ $-\$0.02$ Operating revenues $\$3.23$ $\$3.45$ $-\$0.22$ Net operating revenues $\$3.23$ $\$3.45$ $-\$0.22$ Net operating revenues $\$1.93$ $40.42$ $+1.51$ Darsmiles—mixed trains $1.93$ $40.42$ $+1.51$ Darsmiles—mixed trains $0.97$ $0.97$ $-0.03$ Darsmiles—mixed trains $1.700$ $16.04$ $+0.96$ Train-miles—special trains	Revenue freight			+.52
Freight revenue	Passenger train car-miles:	140.00	740.00	+5.89
Freight revenue	Mixed trains Revenue passenger-miles		1.76	-0.6
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Passenger service train	\$6 31	\$6 09	+\$.22
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Operating revenues	\$2 06 \$4 38	\$2 13 \$4 40	-\$0.07
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Net operating revenues	\$3 23 \$1 15	\$3 45 \$0 95	-\$0.22 +\$0.20
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Averages Per Locomotive-] Frain-miles—freight tr's	Mile—	0.00	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			$     \begin{array}{r}       0.92 \\       40.42 \\       0.97     \end{array} $	+1.51
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Train-miles—mixed tra's Car-miles—mixed trains		6.42 0.98	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	l'rain-miles—special tra's Car-miles—special trains	0.86 17.00	$0.93 \\ 0.89 \\ 16.04$	-0.03
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Averages Per Loaded Freight Car-Mile—			
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Revenue freight	23.71	22.88	+0.83
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Freight revenue	\$0.23106	\$0.22795	-0.38
assenger revenue	Passenger—	10.50		
Miles hauled:       287.24       291.84 $-4.60$ Non-revenue freight       227.07       230.06 $-2.99$ All freight       277.51       278.81 $-1.30$ Miles carried       50.28       52.27 $-1.30$ Rev. per ton of freight       \$2.79988       \$2.90760 $-$.10772$ Rev. per ton       of freight       \$0.00975       \$0.00996 $-$.00211$ Rev. per passenger       \$1.46658       \$1.54414 $-$0.00211$ Rev. per passenger       \$0.02917       \$1.54414 $-$0.00037$ Rev. per passenger       \$0.02917       \$0.02954 $-$0.00037$	assenger revenue	\$0.36732		-0.54 -\$0.02064
All freight 277.51 278.81 270.881 270.50 270.51 270.81 270.81 270.51 270.81 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 270.51 27	Miles hauled:		001.01	
	Non-revenue freightAll freight	227.07 277.51	291.84 230.06 278.81	-2.99
	Rev. per ton of freight	50.28 \$2.79988 \$0.00075	52.27 \$2.90760	-1.99
	Revenue per passenger Rev. per passenger-mile_	\$1.46658 \$0.02917	\$0.00996 \$1.54414 \$0.02954	\$0.00021 \$0.07756
	pperating ratio	73.74%	78.41%	

119,704,246 -1,314,904 * Includes 54,686 motor-car miles in 1924 and 85,430 motor-car miles in 1923.

#### CAPITALIZATION.

	CAPITAL STO	OCK.	
1 Stock	outstanding	remained	1

	and the second
The Capital Stock outstanding remained without	t change
during the year.	
<ul> <li>Of the total amount outstanding\$</li> <li>\$1,300 was represented by fractional stock scrip convertible, in multiples of \$100, into full shares. This scrip is not entitled to vote or to receive dividends until so converted.</li> </ul>	170,839,100
Dividends paid during the year and charged to In	come for
the year were:	
June 25 1924, 5% on \$170.837.500 December 26 1924, 5% on 170.837,800	0,011,050
Total charged to Income for the year	\$17,083,765
FUNDED DEBT.	
On December 31 1923 the Funded Debt outstanding in the hands of the public was\$	202,756,000
During the year 1924 the following changes were	
By issuance of First and Refunding Mortgage 5% Bonds, Series A, maturing February 1 1971\$10,000,000 By the purchase of Nebraska Extension Mortgage Sinking Fund Bonds of 1927\$52,000 By the retirement of Equipment Gold Notes matured January 15 1924404,000 456,000	
Total addition	\$9,544,000
On December 21 1024 the Funded Debt outstanding in the	212,300,000
GENERAL OPERATIONS.	
REVENUES.	
Total Operating Revenues for 1924\$162,674,877	98 80

Total Operating Revenues for 1923_____ 171,270,660 8 \$8,595,782 82 5.02% The decrease was made up as follows: Freight_____Decreased \$6,659,225 08 Passenger_____Decreased 2,047,189 13 5.27% 2,047,189 13 121,059 11 7.17%2.73%6.95%Passenger_____ Decreased Express _____ Decreased Other Transportation Revenues_____ Increased Demurrage _____ Decreased 601.361 55 181.086 78 29.84%

Demurrage _____Decreased Other Incidental Operating Revenues__Decreased 188,584 27 7.75% 5.02% \$8,595,782 82 Total Decrease

The decrease in freight revenue was due to a general decrease in business during the first seven months of the year resulting to no small extent from the uncertainty prevailing during this period as to the outcome of the Presidential election. In addition, conditions prevailing in agricultural districts during this period and throughout practically all of the preceding year resulted in a curtailment of buying power in the communities we serve which restricted very materially the movement of manufactured products. In the autumn, with the marketing of the new crop at advanced prices, business conditions at once improved, but it was then impossible to make up the ground lost earlier in the year. Notwithstanding the conditions prevailing the first seven months of the year, the tonnage originating on the system increased 1.6% and compared favorably with previous record years. Tonnage received from connections decreased 8.8% and contributed largely to the decrease in freight revenue. Tonnage of manufactured and miscellaneous products decreased 5.4%, a decrease in the movement of iron and steel products, furniture, autos and miscellaneous manufactured products being partly offset by a heavy movement of refined oil and cement which exceeded that of any previous year. Products of forest decreased 11.27%. Products of mines decreased 3.54%. With one or two exceptions, all sub-classes of products of mines show decreases. The movement of clay, gravel, sand and stone, however, was the heaviest in our history. There was a reduction of 7.42% in the tonnage of bituminous coal handled, due to the decline in business generally and also the fact that in 1923, which was the year following the five-month shutdown of mines in 1922, production ran ahead of consumption in an effort to build up the depleted stocks of coal, which had run very low on account of the suspension in 1922. In addition to these factors, undoubtedly our commercial tonnage from Illinois mines in 1924 would have been larger had it not been for the inroads which have been made in our territory during the past year by the non-union coal from mines in eastern and western Kentucky and West Virginia. Although the production of bituminous coal in the State of Illinois decreased 14.4%, the tonnage we handled from this territory decreased only 1.5%. The above decreases, however, were offset to some extent by an increase of 8.31% in the tonnage of farm products handled, the movement of which was the largest in the history of the railroad. The average distance each revenue ton was hauled decreased 1.58% and the average revenue per ton mile decreased 2.11%, these two factors also tending to reduce the freight revenue.

A comparison of tonnage with 1923 by commodities handled shows the following: 8.31% Products of Agriculture_____Increased 724,486 tons Animals and Products______Decreased 5,293 tons Products of Mines______Decreased 643,750 tons 0.17% 3.54%

Products of Mines______Decreased 0437.00 tons Products of Forest______Decreased 296,521 tons Manufactured Products ______Decreased 487,910 tons 11.27% .40% Less-than-carload tonnage_____Increased 3.679 tons 0.22% Total tonnage_____Decreased 705,309 tons 1.62% A comparison of carloads shows:

Total Cars (all commodities) in 1924_____1.392.061 cars Total Cars (all commodities) in 1923_____1.432.331 cars*

40.270 cars 2.81% Decrease in 1924

* Due to change in the method of counting cars of grain milled in transit, the 1923 figures have been restated in order to place them on a compara-tive basis with those for 1924.

The decrease in passenger revenue was due to general business conditions prevailing throughout the year. We carried 417,412 less revenue passengers than in 1923 and the average distance each passenger was carried was 1.99 miles less than in 1923. Owing to the extensive development taking place in our suburban territory, there was a very substantial increase in suburban traffic. Our long haul traffic was not as heavy as during the preceding year and the short haul business is steadily decreasing due to the continual increase in the use of the automobile.

The relatively small decrease in express revenue was the result of increased economy on the part of the Express Company and continued co-operation on the part of the railroads. Had it not been for these factors the decrease in revenues would have been much more noticeable than that shown above. The increase in Other Transportation Revenues was distributed among a number of accounts.

Demurrage collected showed a heavy decrease compared with 1923 due in part to decreases in the volume of business handled, but more particularly to the fact that the consignees were much more prompt in releasing cars than has been the case at any time since the period of Federal Control.

The decrease in Other Incidental Operating Revenues was composed of a number of small decreases in the various items classed under this heading, practically all of which fluctuate with the freight and passenger business handled.

OPERATING STATISTICS.		
Tons of revenue freight carried, 1924 Tons of revenue freight carried, 1923	$\begin{array}{r} 42.778.294 \\ 43.483.603 \end{array}$	
Decrease	705,309	1.62%
Revenue tons one mile, 19241 Revenue tons one mile, 19231	2,287.747.806 2,690.384.346	
Decrease		3.17%
Revenue tons per train mile, 1924 Revenue tons per train mile, 1923	$     \begin{array}{r}       647.80 \\       611.68     \end{array} $	
Increase	36.12	5.91%
Revenue tons per loaded car, 1924 Revenue tons per loaded car, 1923		
Increase	.73	3.19%
Average revenue per ton mile (cents), 1924 Average revenue per ton mile (cents), 1923	.975 .996	
Decrease	.021	2.11%
Average distance hauled per revenue ton (miles), 1924 - Average distance hauled per revenue ton (miles),	287.24	
1923	291.84	
Decrease	4.60	1.58%
Revenue passengers carried, 1924 Revenue passengers carried, 1923	18,084,733 18,502,145	
Decrease Revenue passengers carried one mile, 1924	417,412 909,302,487	2.26%
Revenue passengers carried one mile, 1923	967,096,799	
Decrease Average distance carried, revenue passengers, 1924_ Average distance carried, revenue passengers, 1923_	57,794,312 50.28 52.27	5.98%
Decrease	1.99	3.81%
EXPENDITURES (OPERATI)	NG).	

Total operating expenses, 1924_____ Total operating expenses, 1923_____ 119,958,734 19 134,290,378 56

Decrease _____ \$14,331,644 37 10.67%

The reduction in operating expenses was the result of economy in all departments. Both the ratio of the cost of conducting transportation of 35.54% and the total operating ratio of 73.74% were the lowest for any year since 1917. The reduction shown in operating expense under 1923 was \$5,735,861 55 greater than the reduction suffered in operating revenues for the same period. The reduction was general in all classes of expenditure, a fair example being the decrease attained in the cost of locomotive fuel which was reduced \$2,869,169 98, or 17.98%, although the decrease in the average price of coal puchased was only 6.40% and the decease in total train miles amounted to 4.73%.

A statement of operating expenses is shown in detail on pages 40 to 44 [pamphlet report], inclusive.

#### EXPENDITURES (CAPITAL).

There was expended during the year 1924, chargeable to Capital Account: \$8.002.726.31

For Equipment	1,531,150 68 15,772 77
Total	\$9,549,649 76

#### Chicago Union Station.

This important project, undertaken by the Chicago Union Station Company in 1916, is now nearing completion. It comprises a commodious new station, designed to furnish a maximum of comfort and convenience to passengers and includes necessary increased trackage, train sheds and platforms, interlocking plants, power plant, railway mail building, reconstruction of viaducts, and elevation of Canal Street. It is expected that the new station will be ready for service early in 1925.

#### Chicago Freight Terminals.

In connection with the new Chicago Union Station project, it was necessary to replace the existing inadequate freight houses at Harrison Street with modern, up-to-date, and conveniently located freight handling facilities. This work is now in service and substantially completed, and includes a two-level outbound freight house, a two-level inbound freight house and necessary house tracks, team tracks, paving, etc., in connection therewith. The new inbound house was placed in service on April 9 1923 and new outbound house on December 1 1924, capital expenditures for 1924 being \$1,468,-420.14. Elevation of Canal Street from Harrison to Polk Street was completed, at a capital cost to this company of \$349,847 13, of which \$159,196 62 was expended in 1924.

#### Galesburg Steel Car Repair Shop.

For some time it has been evident that special facilities for current rebuilding of steel coal cars would be needed, and after considerable study it was decided to locate a special repair shop at Galesburg, Illinois, that terminal being centrally located with regard to coal traffic. Construction of this shop with necessary trackage was undertaken during the year and completed at a capital cost of \$265,430 35.

### Flood Damage in Illinois.

In July and August excessively heavy rainfall occurred in the vicinity of Galesburg, Illinois, damaging the line between Buda and Rushville, Opheim and Lynn, Galesburg and Peoria, and the West Havana Branch. Replacement cost was \$76,437 36, of which \$9,733 26 was chargeable to Capital Account.

#### Low Grade Line, Frederick to Vermont, Illinois.

Construction of this freight line, mentioned in report for last year, was nearing completion at the end of the year and will be placed in service early in 1925. The sum of \$2,050,-677 94 was expended in 1924 upon this important improvement.

#### Denver Joint Team and Coach Tracks.

Inadequacy of existing facilities made necessary the build-Inadequacy of existing facilities made necessary the build-ing of extensive team tracks, and this work is nearing com-pletion. These facilities are used jointly with the Colorado and Southern Railway Company and its tenant, the Atchison Topeka & Santa Fe Railway Company. In connection with this project it was necessary to construct new freight car repair yard and enlarge the coach yard near the round house in order to accommodate the Colorade and Southern Bailway in order to accommodate the Colorado and Southern Railway in order to accommodate the Colorado and Southern Rahway Company, as their coach yard was displaced by the new team tracks. This project will fill a long felt need and should result in greatly improved service at that point. Total estimated cost of this work is \$314,989, of which \$256,-232 14 was expended in 1924, \$243,978 66 being charged to capital.

#### Line Changes in Wyoming.

These changes referred to in last year's report, consisting of eight miles of relocated line between Bonneville and Schoening and twelve miles Schoening to Lysite, were com-pleted during the year except for a portion of the permanent bridge replacement work which will be completed early in 1925. The total cost, including charges to operation as well as capital, of this work to date is \$2,272,722 18, of which \$1,210,506 05 was expended in 1924.

### Locomotive Terminal Improvements.

Five stall addition to roundhouse at Edgemont, South Dakota, was completed at a capital cost of \$8,120 83. Extensive improvements to power plant at Havelock shops were completed at a capital cost of \$53,789 86.

Locomotive Water Treating Plants.

Modern treating plants were erected at the following places:

Eas	t St. Louis, Ill.	
No	th St. Louis, Mo.	
Old	Monroe, Mo. iisiana, Mo.	
Lot	nnibal, Mo.	
La	Grange, Mo.	

Elsberry, Mo. Machens, Mo. Keokuk, Iowa. (2) Gibson, Néb. Scottsbluff, Neb. Louisville, Neb.

at a capital cost of \$122,522 51.

### Passenger Station, Davenport, Iowa.

On the property of the Davenport Rock Island and North Western Railway Company a line owned jointly by the Chicago Milwaukee & St. Paul Railway Company and our-selves, the construction of a new passenger station and trackage in connection therewith has been undertaken at an estimated total cost of \$165,232 00.

#### Bridge Replacements.

Reconstruction of Platte River Bridge at Oreapolis, Ne-braska, mentioned in report for last year, was completed at a total capital cost of \$242,750 31, of which \$113,840 44 was expended in 1924.

Among the larger items, the following bridges were replaced in permanent form:

# Capital Cost Bridge 386 82 at Maiden Rock, Wisconsin, Plate girders 51,905 53 Bridge 38.47 at Corbett, Wyoming, Steel trestle 51,905 53 Bridge 640.73 at Arvada, Wyoming, Plate girders 83,192 73

The usual program of replacement of temporary pile trestle bridges either in kind or in permanent form, was carried out during the year. There was expended on this account during the year \$942,185 90, charged to capital account.

#### McKinley Street Subway, Casper, Wyoming.

In order to provide more convenient access to a growing district of Casper a concrete subway was constructed at joint expense of city and railroad company at McKinley Street at a total cost of \$113,062 58.

#### Automatic Block Signals.

There were completed and placed in operation during the year on important lines of heavy traffic, 27.16 road miles of automatic block signals and 9.97 road miles were under con-struction to be completed early in 1925, the total capital expenditures for the year being \$92,642 46.

#### Automatic Train Control.

In pursuance of orders received from the Interstate Com-merce Commission, installation of automatic train control between Creston and Pacific Junction, Iowa, 58 miles of double track and 24 miles of single track has been under-taken. The Sprague System of intermittent induction con-taken been double track and 24 miles of single track has been under-taken. trol has been adopted and a 20-mile experimental section between Creston and Corning, Iowa, was ready for inspec-tion by representatives of the Interstate Commerce Commission on December 1 1924.

The total estimated cost of entire installation between Creston and Pacific Junction, including locomotive equip-ment, is \$145,988 00, of which \$34,347 43 was expended in 1924.

#### Aurora Interlocking Plant.

In connection with track elevation project and new passenger station at Aurora, an electric interlocking plant of 115 working levers was installed and placed in service at a capital cost of \$133,321 16.

#### Rail Replacement.

There was laid in main track of main and branch lines during the year, 148.05 miles of new 90-lb. and 100-lb. rail and 134.75 miles of second-hand rail, at a capital cost of \$256,684 40.

# Improvements and Additions to Equipment.

New rolling stock was delivered during the year as follows:

1 Gasoline Railway Passenger and Baggage Motor Car. 5 Steel Combination Mail and Baggage Cars. 20 Steel Underframe and Steel Sheathed Baggage Cars. 1,000 Steel Underframe Single Deck 36 ft. 60M Stock Cars.

There were built in our shops at Aurora, Illinois: 250 Steel Centre Sill Single Deck 36 ft. 80M Stock Cars.

In addition to the above, orders were placed for the fol-lowing new equipment to be delivered in 1925; 500______48 ft. 50-ton Mill Type Gondola Cars 500______50 ft. 50-ton Automobile Box Cars. 1,500_____40 ft. 40-ton Automobile Box Cars.

Application of Schmidt Superheaters to 11 Class R-4, R-5 and S-1 locomotives, in order to modernize old types, was undertaken and work on 5 R-4, 4 R-5 and 2 S-1 was completed

at the end of the year. Lengthening of tanks on 60 M-2-A locomotives to increase capacity to 12,500 gallons was undertaken and work on 26 was completed.

Application of feed water heaters to 50 locomotives was

undertaken and completed during the year. There were 58 Franklin Driving Box Wedges applied to Class M (2-10-2) and Class O (2-8-2) type locomotives during the year.

Franklin Butterfly type fire doors were applied to 94 locomotives during 1924. Two Class O-2 (2-8-2) type engines were converted to

O-2-A engines in 1924.

O-2-A engines in 1924. Twenty new single rail and eight double rail steel frames were applied to Class S-1 and S-2 engines during conversion to S-1-A and S-2-A in 1924. There were 4 Class R-2 (2-6-2) freight engines converted to Class G-8 switch engines in 1924. During 1924 arch tubes were applied to 228 locomotives. Radial Buffers applied for the purpose of preventing derailment of locomotive tanks on Class S-1 and S-2 (4-6-2) were applied to 15 engines during 1924. Application of steel centre sills to 1,000 freight cars was undertaken and 362 applied by the end of the year.

in 1924

Application of steel ends to 500 box cars was undertaken and 369 completed.

Application of cover plates to 2,500 steel centre sill freight cars was undertaken and 1,426 were completed. Ratchet type hand brakes were applied to 354 gondola cars

#### VALUATION.

The Valuation work of the Interstate Commerce Commis-sion has been largely that of revision of preliminary engi-neering, land and accounting reports and such revisions have not yet been completed. There has been a further gradual reduction in Valuation expense other than that ne-cessitated by the preparation of Addition and Betterment reports under Valuation Order No. 3, and the restoration of such of these records as were destroyed by General Office fire in 1922. The total expenditures charged to Valuation for the year were \$223,19074. This amount was divided as follows: 61% to Valuation Order No. 3, 3% to support of the President's Conference Committee, and 36% to all other Valuation work. The total expenditures charged to Valuation were \$3,676,20240. This includes the expense of preparing the returns to all Valuation Orders as well as com-pletion reports and all other records specified in Valuation Order No. 3. It is expected that the Commission will com-plete the tentative valuation during the coming year. The Valuation work of the Interstate Commerce Commisplete the tentative valuation during the coming year.

#### INDUSTRIAL.

During the year 1924 the general industrial development of the territory served by the Burlington shows a healthy There were constructed and extended during the condition. year, industrial tracks as follows:

On Lines East of the Missouri River On Lines West of the Missouri River	New Tracks. 43 22	Extensions. 22 4	
Total	65	26	

65 ------26 The number of new industrial leases made during the year also reflects a gradual expansion in business throughout our territory, there being a total of 391 new industrial leases executed and 275 new industries located. During the same period 25 existing industries made material additions to their plants.

In all our territory reports indicate improved business along commercial lines, with many new mercantile concerns established. The activity in new residential building, as well as building for business and commercial use, has been very pronounced. This is particularly true with respect to the development in our suburban territory.

#### AGRICULTURAL.

Higher prices for farm products resulted in continued improvement in the farmer's financial condition and greatly improved his outlook during the year. Very little land changed hands by purchase, but 3,405 inquiries for farming opportunities were received. Three hundred ninety-six per-sons filed on 156,865 acres of Government land in the New-cords. Purfale and Durales had divide the divide the terms sons filed on 156,865 acres of Government land in the New-castle, Buffalo and Douglas land districts, in Wyoming, as compared to 420 in 1923, 1,330 in 1922, and 1,800 in 1921. Six hundred forty-nine carloads of emigrant's effects were received on the Alliance, Casper, McCook, Sheridan and Sterling Divisions, as compared to 988 last year. A new booklet advertising opportunities in the Big Horn Basin, Wyoming, was issued and distributed; 19,000 follow-up let-ters and 23,000 pieces of literature were sent in response to inquiries inquiries

Special attention was given to the promotion of diversified farming, the use of better seeds, dairy development, the value of pure bred sires, extension of corn growing in Wyo-ming, and sweet clover in the semi-arid sections, improveming, and sweet clover in the semi-arid sections, improve-ment of irrigated pastures, and development of certified seed potato industry. Seven carloads of dairy cattle, two carloads of feeder cattle, 18 carloads of feed and seed, and 66 head of pure bred sires were purchased for farmers. The corn acreage of the Big Horn Basin was extended to 8,000 acres, as compared to 3,000 acres in 1923, and 1,500 acres in 1922; and a very successful Corn Show was held. This de-velopment has increased shipment of dressed turkeys from 500 pounds four years ago to 20 carloads in 1924, and there has been an increase in the number of lambs fed, and in the dairy industry. A sweet clover demonstration was made on dairy industry. A sweet clover demonstration was made on a blow-out in the sand hills of Nebraska which prevented sand drifting on the tracks and increased pasture production.

A Pure Bred Dairy Sire Special train was operated in Nebraska, from which 31 pure bred dairy sires were traded to farmers for 31 scrubs, sight unseen, all trades even. This to farmers for 31 scrups, sight unseen, all trades even. This was a co-operative effort to eliminate the scrub. The rail-road furnished a twelve-car special train to carry the live stock, exhibits and speakers. The State Agricultural Col-lege furnished educational exhibits and lecturers. The live stock breeders of the State contributed the pure bred sires, conservatively valued at \$6,000 00, receiving for their pure breds \$609 55, the selling prices of the scrubs on the market, and charged off the difference in this unequal trade to ad-vertising and promotion. One trade was made at each of 31 and charged off the difference in this unequal trade to ad-vertising and promotion. One trade was made at each of 31 towns; 71.000 people attended the demonstrations and saw the exhibits. Fifty-four written requests for pure bred dairy sires, and orders for six carloads of dairy cows were secured. Special bulletins showing the value of the pure bred sire were issued. One hundred thousand pieces of lit-erature were distributed. Over 18,000 column inches of newspaper publicity on the campaign was collected.

igitized for FRASER tp://fraser.stlouisfed.org/ A follow-up trip was made to inspect the fifty-eight pure bred sizes traded to Colorado farmers from the Pure Bred Size Special train operated in 1923. It was found that all of the sizes were being exceptionally well cared for, and that a great deal of community interest has been aroused in the production of a better quality of live stock by the use of these pure bred sizes these pure bred sires.

#### PENSION DEPARTMENT.

The pension plan has been in operation three years; evi-dences of appreciation from retired officers and other em-ployees continue to be received, and it is gratifying to learn also of their active participation in matters affecting the

general welfare of the Company. During the year 191 employees were added to the retired list, and 80 died, making a total on the roll December 31 1924 of 843.

The total amount disbursed during the year was \$504,-021 29 RELIEF DEPARTMENT.

During the year 1924 the Relief Department paid out \$247,-069 40 in death benefits, and \$342,257 95 in disability bene-fits, a total of \$589,327 35. At the end of the year there were 32.673 members in the Police Department in the relief.

Relief Department carrying death benefits totaling \$27,-250,500.

The Relief Department has been in existence nearly 36 years, and has disbursed in payment of death benefits \$5.645,583 41 and in payment of disability benefits \$10,621,-900 09, a total of \$16,267,483 50. Benefits are about equally divided as between sickness and accident. Following herewith is the report of the Comptroller. By order of the Board of Directors

By order of the Board of Directors.

# HALE HOLDEN, President.

GENERAL BALANCE SHEET, DECEMBER 31 1924.

ASSETS.	DECEMBE	R 31 1924.
Investments:		
Investment in road and equipment: Road	441.986.044.03	e 1. 1985 -
Road Equipment General expenditures	118.924.883 69	
Denosita in lieu of montes and montes	1.179.280 84	\$562,090.208 56
Deposits in lieu of mortgaged property so Miscellaneous physical property	ld	\$562,090.208 56 24,608 62 923,375 16
Investments in affiliated companies:		520,010 10
Stocks Bonds Notes	1.562.123 57	
Bonds Notes Advances	5.904,44484 6.089.19924	
Other Immediate		44,943,183 79
Notes Miscellaneous	\$254,010 00	
Notes	9,054,533,16 325,024,94	
Miscellaneous	275 00	9,633,843 10
Total Investments (consistal essets)		
Total investments (capital assets) - Current assets:		
Cash Time drafts and deposits Loans and bills receivable Traffic and car-service balances receivable Net balance receivable from agents and conductors	\$17.048.439 25	
Loans and bills receivable	26,915 82	a second
Net balance receivable from agents and	2,009,987 58	5 - E - E - P
Material and supplies Interest and dividends receivable Other current assets Total current assets	1.819,16609 5.647.28485	
Material and supplies	17,187,629 48	C. C. Stands
Other current assets	48,105 87 74,465 83	
		43,957,628 36
Deferred assets: Working fund advances	. 091 017 70	10,001,020.00
Deferred assets: Working fund advances Other deferred assets	340,345 75	
		372,203 51
Unadjusted debits:	0140 070 70	012,200 01
Discount on funded debt	4,347,964 62	
Total deferred assets Unadjusted debits: Insurance premium paid in advance Discount on funded debt. Other unadjusted debits	4.845.906 53	
x other analyasood dobrossessesses		9,333,944 91
Grand total		671.278.996 01
	3.	
Capital stock: Common Stock Long term debt: Funded debt unmatured		\$170,839,100 00
Long term debt: Funded debt unmatured	222 220 000 00	110,000,100 00
Long term debt: Funded debt unmatured\$ Less bonds held in Treasury	11,039,000 00	
Total long term debt outstanding	To the second second	212 300 000 00
Total long term debt outstanding Non-negotiable debt to affiliated compani	les	27,137 90
Total capital liabilities		383.166,237 90
Current liabilities: Traffic and car-service balances payable	\$9 547 799 95	
Audited accounts and wages payable	10,369,280 12	
Interest matured unpaid	698,50921 1.027.69950	
Unmatured interest accrued	5,600 00	
Current liabilities: Traffic and car-service balances payable_ Audited accounts and wages payable Miscellaneous accounts payable Interest matured unpaid Funded debt matured unpaid Unmatured interest accrued Other current liabilities	359,756 41	
Total current liabilities		16,955,294 77
Other deferred liabilities	804 000 00	10,000,201 11
	\$84,830 33	
U. S. Government deferred liabilities		84,830 38 1,294 91
U. S. Government deferred liabilities Unadjusted credits: Tax liability		1,201 01
Insurance and casualty reserves	\$8,651,466 74 1.518.788 28	
Tax liability	1.253.649 58	
Other unadjusted credits	00,700,042 04	
	3,775,868 37	
Total unadjusted credits	3,775,868 37	81.955.815 61
Total unadjusted credits		81,955,815 61
Total unadjusted credits		81,955,815 61
Total unadjusted credits		81,955,815 61
Total unadjusted credits Corporate surplus: Additions to property through income and surplus Funded debt retired through income Sinking fund reserves Profit and loss	\$300.558 91 43,456,368 42 196,873 36 145,161,721 80	81,955,815 61
Total unadjusted credits Corporate surplus: Additions to property through income and surplus Funded debt retired through income Sinking fund reserves Profit and loss Total corporate surplus	\$300.558 91 43,456,368 42 196,873 36 145,161,721 80	81,955,815 61

Grand total_____\$6¥1,278,996 01

## CHICAGO AND NORTH WESTERN RAILWAY COMPANY

#### SIXTY-FIFTH ANNUAL REPORT-FOR THE YEAR ENDING DECEMBER 31 1924.

To the Stockholders of the			
Chicago and North Western Ra	ilway Comp	any:	
The Board of Directors submits h			
operations and affairs of the Comp	any for the	year endi	ng
December 31 1924.			
Average mileage of road operated, 8,462.8	3.		
Operating Revenues:			
Freight\$ Passenger Other Transportation Incidental	28.872.65495 14.248.01204 2.817.16237		
Operating Expenses (80.65 per cent of Operat	ting Revenues)	120,536,645	08
Net Revenue from Railway Operations		\$28,917,938	67
Operating Revenues)	\$9,348,841 71		
Net Revenue from Railway Operations Railway Tax Accruals (6.26 per cent of Operating Revenues) Uncollectible Railway Revenues	63.521 45	9,412,363	16
Railway Operating Income Equipment and Joint Facility Rents—Net	Debit	\$19,905,575 2,721.524	51 65
Net Railway Operating Income Non-Operating Income:		\$16,784,050	86
Net Railway Operating Income Non-Operating Income: Rental Income Dividend Income Income from Funded Securities Income from Unfunded Securities and Accounts, and Other Items	\$866.535 69 1,977.534 00		
Income from Unfunded Securities and	11,100 00		
Accounts, and Other Items	575,522 26		
	*****	3,437.327	28
		\$20,221,378	14
Rental Payments Interest on Funded Debt Other Deductions	\$19.031 49		
Interest on Funded Debt	12.333.590 57		
Other Deductions	197.431 91	12,550,053	97
Net Income		\$7,671,324	17
Dividends:		Ø1.011.024	**
7% ou Preferred Stock	\$1.567.650 00		
4% on Common Stock	5,800,100 00	7.373.750	00
Balance Income for the Year		\$297,574	17

# GENERAL REMARKS. FREIGHT BUSINESS.

During the year your Company handled 8,290,312,710 tons of revenue freight one mile. This was a decrease of 10.36% from the revenue freight tons one mile handled in 1923. The gross revenue recived from freight business in 1923. The 8.5% less than the revenue received in the year 1923. PASSENGER TRAFFIC.

The gross revenues from passenger traffic were 6% less than the revenues from the same class of traffic in 1923. The than the revenues from the same class of traffic in 1923. The increased use of motor vehicle has made serious inroads upon the short haul passenger traffic. It is interesting to note that since 1916 the number of intra-State passengers has de-creased 50%, and that during the same period the number of registered motor vehicles in the nine States in which your Company operates has increased by 158%. The manage-ment has made every effort to develop the long haul passen-ger business, with the result that the decrease in number of passengers carried has been offset to some extent by an in-crease in the average distance traveled by each passenger crease in the average distance traveled by each passenger. Notwithstanding the efforts to increase long haul passen-

ger business, it remains true that the motor vehicle has made ger business, it remains true that the inder venues, and conse-serious inroads upon gross passenger revenues, and conse-quently upon the net from this class of business. The figures given above are exclusive of commutation

passengers.

#### GENERAL BUSINESS.

GENERAL BUSINESS. All business combined in 1924 produced a gross revenue of 6.84% less than in 1923. To meet this situation, however, operating expenses were reduced 9.03%, with the result that net revenues from railroad operation were increased 3.58%. By reference to the Comparative Statement of Income Account shown on another page, it will be observed that the surplus, after all fixed charges, including dividends, in the year 1024 was less than in 1923, due largely to (a) increase in taxes, (b) decrease in non-operating income, and (c) in-crease in interest on funded debt.

#### TAXES.

TAXES. Taxes have become a very serious burden upon all rail-road companies. In 1924 the taxes of your Company con-sumed 6.26% of operating revenues. In 1913, the year before the outbreak of the World War, your Company paid in taxes \$3,765,159 80. In 1924 taxes amounted to \$9,348,841 71. Your officers have felt that your railway property has been un-justly discriminated against in the matter of assessed valua-tions in several of the States, and on this account has ap-pealed to the courts where the validity of such valuations has been drawn into question. Studies taken from the census reports show that with the exception of electric railways, steam railroads pay the largest percentage of their net income for taxes as compared with any other class of industry or business, including that of agriculture.

of agriculture.

Another growing burden is that of taxes levied by way of special assessments for municipal, county and State im-provements. These have increased almost 300% during the last eight years.

#### COST OF LABOR.

During the year all the railroads in the United States burning the year and the railroads in the United States granted increases in rates of compensation to various classes of employees, with the result that the total annual wage increase to your Company will be approximately two million dollars. Wages new stand at 57% above the wage level as dollars. Wages now stand at 57% above the wage level as paid by your Company in 1917, the year preceding Federal control.

#### FREIGHT RATES.

With increases in general taxes of approximately 200% since 1913, the year imediately preceding the outbreak of the World War, and in special assessments of 300%, and in wages of 57% since 1917, the year preceding Federal Con-trol of railroads, and with the average cost of materials and supplies far above pre-war levels, it is important that our stockholders give consideration to the general level of freight rates in the territory in which this Courser operates as comrates in the territory in which this Company operates as com-pared with rates during the pre-war period.

pared with rates during the pre-war period. For the United States as a whole, the average freight rate per ton per mile in 1924 was 51% higher than in 1911 and 56% higher than in 1917. In the Western District, however, in which your Company operates, the average rate per ton per mile in 1924 was only 29% higher than in 1911 and 46% higher than in 1917, while in the Eastern District the aver-age rate per ton per mile in 1924 was 77% higher than in 1911 and 70% higher than in 1917, and in the Southern Dis-trict the average rate per ton per mile in 1924 was 38% trict the average rate per ton per mile in 1924 was 38% higher than in 1911 and 50% higher than in 1917.

higher than in 1911 and 50% higher than in 1917. In 1920 the Interstate Commerce Commission, in the case known as Ex Parte 74, granted increases in rates which were stated as producing increases of 35% in the Western Dis-trict, 40% in the Eastern District and 33 1-3% as between districts. The actual result, however, was to grant an in-crease in the Western District which amounted to only 29.5%, and in the Eastern District of 36%. This increase in rates was immediately followed by a series of reductions, as follows: follows:

January 1 1922, reductions on all grain and grain prod-

January 1 1922, reductions on all grain and grain prod-ucts and live stock, averaging 18%. June 19 1922, reduction of 10% on iron ore and all classes of traffic not included in the grain and live stock reductions of January 1 1922. May 15 1923, additional reduction of 9 cents per ton on iron

The result of these reductions in rates during the years 1922 and 1923 applied to traffic actually moved during the years 1923 and 1924, reduced the revenues of your Company as follows:

#### 1923.... ----\$16.059.389 92

In addition to the foregoing, the Interstate Commerce Commission in 1924 issued an order reducing the express rates in the Western District, effective March 1 1925, which will be directly reflected in the gross revenues of your Company

After giving effect to the various reductions that have taken place since 1921, we find that the net result is to leave rates in the Eastern District 23% higher than the rates as they existed prior to the increase in 1920, and in the Western District but 10% higher. When the Western District, how-ever, is divided as between the roads composing Western Trunk Lines and located in the Northwestern Region, and the roads in the Southwestern Group, we find that those in the Northwestern Group are on an abnormally low basis. The average rate per ton per mile in the Southwestern Group is approximately 1.364 cents, while for those in the North-western Region, which are exclusively in the Western Trunk Line Group and which include the mileage of your Company, the average rate in 1924 was only 1.12 cents per ton per mile. This unequal treatment with relation to freight rates is reflected in the average returns of the railroads in the various districts. After giving effect to the various reductions that have

various districts. For the United States as a whole, the average return for the year 1924 was 4.35%. In the Eastern District it was 4.58%; in the Southern District it was 5.20%, and in the Western District it was 3.87%. Your officers, in common with those representing other carriers in this territory, have heretofore and are now exert-ing every effort with those regulatory bodies clothed with the authority of making rates, to correct this abnormal situ-ation, but the matter is set forth somewhat in detail herein so that our stockholders may be fully advised in the prem-ises. It is important that every stockholder should realize that, notwithstanding the great increase in "railroad cost of living," as hereinbefore explained, average rates per ton per mile in this Western District are only 29% higher than they were in 1911, and only 10% higher than they were prior to the general increases granted in 1920. In the interest of the public, dependent in large measure

to the general increases granted in 1920. In the interest of the public, dependent in large measure for its prosperity upon efficient transportation, as well as in the interest of the owners of railway securities, it is impera-tive that there be no further reductions in rates, but that, on

the contrary, increases be granted, to the end that railway credit be sustained and progressive railway improvement and development be permitted to go forward.

### CONSTRUCTION AND MAINTENANCE.

Milucaukee, Wisconsin-Grade Separation on the Madison Division .-- The elimination of grade crossings in the southwest part of the City of Milwaukee on the Madison Division

west part of the City of Milwarkee on the Madison Division in compliance with an order of the Railroad Commission of Wisconsin and which has been referred to in previous annual reports, was completed September 1 1924. Ten grade cross-ings were eliminated. A new station building of brick con-struction and a new paved team yard at Layton Park were built in connection with this general improvement. *Chicago*, *Illinois-Ogden Avenue Extension.*—The City of Chicago has been engaged for some time in opening up an extension of Ogden Avenue from where it formerly ended at Randolph Street, about one-quarter of a mile east of Ashland Avenue, northeasterly to Lincoln Park. This extension crosses the main line of your Company at four places. At a point where it crossed the old line of the Galena Division the tracks were elevated and subway provided and a portion of the work of elevating the grades provided for by the ordi-nance in this district, was carried out. A reinforced conof the work of elevating the grades provided for by the ordi-nance in this district, was carried out. A reinforced con-crete structure 108 feet in length carrying three tracks was built. Work was commenced on it in August 1923 and com-pleted in 1924. In addition to this crossing it also crosses the west approach to the Passenger Terminal, the north approach to the Passenger Terminal and the old line of the Wisconsin Division near the old Sangamon Street subway. Subways are required at each of these three places. The one on the west approach was completed in 1924 and work is in progress on the two subways required for the north is in progress on the two subways required for the north approach to the Terminal and for the old line of the Wis-consin Division. The cost of the subway and elevation of the Galena Division tracks was borne by your Company. The cost of the other three subways underneath tracks pre-viously elevated, was borne by the City of Chicago. *Mayfair, Illinois—Track Elevation.*—The work of track elevation and elimination of grade crossings in the vicinity of Mayfair and Jefferson Park, started in 1916 under ordi-

of Mayfair and Jefferson Park, started in 1916 under ordi-nance of the City of Chicago and suspended in 1917, was resumed during the year and portions of subways, retaining walls and the construction of paving of street diversions were carried out.

Proviso Yard, Illinois.—Rearrangement of Main Tracks.— The main tracks of the Galena Division have heretofore run straight through the middle of the Proviso Yard, separating it into two parts, a condition which had become a handleap in the operation of this large terminal facility. To remove this disability and make possible contemplated im-provements in this yard, two new main tracks were con-structed to the south of this yard. The new tracks were

equipped with automatic signals. Elmhurst to West Chicago, Illinois—Additional Track.— The construction of a third track between Elmhurst and a point two miles west of West Chicago, a distance of approxi-mately 16.2 miles, referred to in the last annual report, was completed. Necessary revisions in station facilities at in-tervening stations and at the interlocking plant at Elmhurst were made and a new interlocking plant at the junction of the Freeport line with the main line at West Chicago was provided. provided.

provided. Chadron—Long Pine, Nebraska—Grade Revision.—On the main line of the Black Hills Division between Chadron and Long Pine, a distance of 192 miles, grade reductions were made at five points where 1% grades of one mile or more in length existed which controlled and limited eastbound freight train tonnage. These points were respectively, four miles east of Rushville, one mile east of Eli, three miles east of Cody, four miles west of Valentine and two miles west of Arabia Arabia.

Sterling, Illinois.—At this point a highway bridge was built across the Rock River at First Avenue by the State. Anticipating a large increase in traffic across the railway at Anticipating a large increase in traffic across the railway at this street, the public authorities of the City urged upon the Company the desirability of a separation of grades. After negotiations, an ordinance was passed by the City and an agreement entered into providing for a subway at this loca-tion. In order to make it possible, extensive changes in station facilities were essential. The passenger station was moved eastward, approximately one block, placed upon a new foundation and modernized. The freight station of a two-story, 40 x 40-foot brick building for office purposes. Additional tracks were provided and a rearrangement of existing tracks was carried out which will make it possible to handle the business at this place to the better satisfaction of the public. the public.

West Allis, Wisconsin.—A new passenger station 16 x 44 feet, of brick and stucco construction, was built at this place. The old station was moved, remodeled and enlarged for use

The old station was moved, remodeled and charges the use as a freight house. The business of the company had out-grown existing facilities. Waukeyan, Illinois.—A new passenger station 27 x 93 feet, of brick construction, was built at this place. This facility replaced a brick structure 28 x 58 feet which was built in 1980 1889.

Villa Park, Illinois.—A new passenger station 17 x 46 feet. of frame and stucco construction, was built at this place,

which is a new station, two miles west of Elmhurst, serving a new community recently established there. Beresford, South Dakota.—A new passenger and freight

station of brick and stucco construction, 23 x 124 feet on con

crete foundation, was provided at this place on account of former facilities having been long since outgrown. *Pell Lake, Wisconsin.*—A new frame and stucco station building, 20 x 50 feet, was built at this place, which is a new town composed of summer homes.

Escanaba, Michigan.—Ore Dock No. 6.—This ore dock was built in 1903 of timber construction and after twenty-two years of service had reached a point where it could not eco-

years of service had reached a point where it could not eco-nomically be longer used without rebuilding. It is now being reconstructed. The new dock will be made three feet higher and somewhat wider than the old dock. *Ashland, Wisconsin.—Ore Dock No.* 2.—The outer 1,250 feet of this dock was destroyed by fire on January 16 1924. This loss was covered by insurance. The dock was rebuilt in kind and equipped with electrically operated hoists and door opening devices which it did not have before. All work was completed by the beginning of the ore handling season. *Beatons, Michigan.*—A branch line extension, eight miles in length, is being constructed on the Ashland Division from a point three miles east of the station known as Turtle. Authority was obtained from the Interstate Commerce Com-

Convenience and Necessity. This line will serve a territory not otherwise served by railroad in which there is a large amount of standing timber which will now be cut and marketed.

keted. *Chicago Shops.*—Four 500 H. P. water tube boilers were installed in the Power House at the Shops and a six-inch, high pressure, steam line was run from the Power House to the Car Shops and a 2,500 cubic foot capacity air compressor was installed in the Power House. Alternating current motors were installed in the Car Department Shops to re-place direct current motors and steam driven machinery.

#### NEW EQUIPMENT.

During the year arrangements were made for the construction and acquisition of the following new equipment:

Passenger Equipment— 24 Steel Vestibule Passenger Coaches. 23 Steel Baggage Cars. 3 Steel Combination Baggage and Mail Cars.

3 Steel Combination Freight Equipment— 1.000 Box Cars. 1.000 Automobile Cars. 500 Stock Cars. 500 Flat Cars. 200 Refrigerator Cars.

These cars were purchased for delivery in 1925, the freight cars to be delivered by March 31 and the passenger cars by June 30. All of this equipment is to be of modern type in every particular and of large capacity, and will be sufficient to fully offset all retirements of old equipment that have been made since the last previous acquisition of new equipment

#### GENERAL.

Maintenance of way was continued during the year on the basis of expending the full amount essential to maintain the

property in first class condition. In the aggregate, a total of 3,051,507 new track ties were inserted in the replacement of old ties removed. The larger proportion of these were treated, the balance being white oak and ccdar.

New rail totaling 46,000 tons was put in the main track in renewal of worn rail. Most of this rail was of 90 and 100-lb. section and replaced rail of lighter weight which in turn was re-laid in branch lines and sidings, releasing older and lighter rail which had become worn out.

Bridges and structures were adequately maintained. shown elsewhere, replacements of temporary structures with permanent work was continued. Maintenance expenditures on equipment were reduced proportionally with the smaller requirements of the year due to less business and less use of locomotives and cars.

#### PENSIONS.

During the year 169 employees and officers were retired from active service and granted pensions by the Company.

from active service and granted pensions by the Company. Of these retirements, 79 were on account of employees having reached the age of seventy and 90 were on account of em-ployees having suffered permanent physical disability. On December 31 1924 there were 1,347 retired employees receiving pensions. The average monthly pension in force on that date was \$38.34. The amount paid in pensions during the year was \$594,011 82, an increase of \$55,906 10 over the amount paid in 1923 amount paid in 1923.

Since January 1 1901 the effective date of the Pension System, pension payments made by the Company have amounted to \$5,868,474 21.

#### FEDERAL VALUATION.

No important development has occurred during the year in the matter of the valuation of your Company's property by the Interstate Commerce Commission. The Bureau of Valuation is continuing its work, but owing to reductions that have been made in the personnel of this department of the Commission, as well as to the concentration of its efforts upon the work of completing valuations of the properties of other railroads whose earnings are thought to be subject to recapture, considerably less progress was made last year than was made in the years prior thereto. The work of the

Bureau on the valuation of your property requires continued co-operation on the part of your Company. Under a provision of the Valuation Law, the Commission is required to revise valuations from time to time to bring them up to date and the Commission is requiring the prep-aration and recording of a large amount of data to be kept currently for its use in future revisions of the valuation. There is a large amount of detail involved and a considerable permanent force is made necessary by reason of the Commis-sion's orders in this respect.

sion's orders in this respect. The expenditure for valuation purposes during the year 1924 was \$174,615 90. This is \$15,358 59 less than was ex-pended in 1923. From the commencement of this work up to December 31 1924 \$2,710,783 40 has been expended upon it by your Company.

MILES OF RAILROAD.

The total number of miles of railroad owned December 31 1924 8,387.57 miles In addition to which the Company operated

under Trackage Rights:			
In Peoria, Illinois	miles		
(Peoria and Pekin Union Railway)	ante o		
Churchill to Ladd, Illinois 2.80	44		
(New York Central Railroad)	1.1.1		
Broadway Station, Council Bluffs, Iowa, to South			
Omaha, Nebraska 8.73	44		
(Union Pacific Railroad.)			
Blair to Omaha, Nebraska24.70	**		
Elroy to Wyeville, Wisconsin22.79			
In Sioux City, Iowa 2.28			
(Chicago St. Paul Minneapolis and Omaha Ry.)			
Sioux City to Wren, Iowa			
(Illinois Central Railroad)			
In Republic, Michigan	44.		
(Chicago Milwaukee & St. Paul Railway)		75.26	
Total Miles of Bailroad Operated December 21 1024	0	400 00	

Miles of Railroad Operated December 31 1924____8,462.83 miles

The above mileage is located as follows:

In	Illinois	824.53	miles
	Wisconsin	213.09	++
**	Michigan	516.94	**
44	Minnesota	650.30	
	lowa 1	634.09	
	North Dakota	14.28	- 66
. **		230.45	44
64	Nebraska1,	100.80	6.6
**	Wyoming	278.35	44
	Total 8	462 83	miles

#### FREIGHT TRAFFIC.

The details of Freight Traffic for the year ending Decem-ber 31 1924, compared with the preceding year, were as follows: -Decrease

PerCt. 8.47 
 1923.
 1924.
 Amount.

 Freight Revenue__\$113.092.825 75 \$103.516.754 39 \$9.576.071 36

Tons of Revenue Freight Carried Tons of Revenue Freight Carried One	$\substack{1923.\\58,207,915}$	$1924. \\ 52,158,316$	- Dec. -10.39
Mile Average Revenue Received per Ton Average Revenue Received per Ton	9,248.615.383 \$1.94291	8,290,312,710 \$1.98466	$-10.36 \\ +2.15$
Average Distance Each Revenue Ton	1.223 cents	1.249 cents	+2.13
Was Hauled Mileage of Freight and Proportion of	158.89 miles	158.95 miles	+.04
Average Number of Tons of Revenue	20,282,667	18,645,485	8.07
and Non-Revenue Freight Carried per Train Mile	548.71	<b>629.53</b>	3.50
and Non-Revenue Freight Carried per Loaded Car Mile Average Freight Revenue per Train	24.64	23.49	-4.67
Mile	\$5.58	\$5.55	54

PASSENGER TRAFFIC.

The details of Passenger Traffic for the year ending De-cember 31 1924, compared with the preceding year, were as follows:

1923. 1924. Amount. PerCt Passenger Revenue__\$30,390,660 14 \$28,872,654 95 \$1,518,005 19 4.99% Decrease

D D D D D D D D D D D D D D D D D D D	1923.	1924.	Dec.
Revenue Passengers Carried	33,004,205	32,409,398	-1.80
Revenue Passengers Carried One Mile.1		1,097,745,118	-2.17
Average Fare Paid per Passenger per	92.081 cents	89.087 cents	-3.25
Mile Average Distance Traveled per Reve-	2.708 cents	2.630 cents	-2.88
nue Passenger	34.00 miles	33.87 miles	38
Mileage of Passenger and Proportion			
of Mixed Trains Average Passenger-Train Revenue per	18,904,478	18,489,321	-2.20
Train Mile	\$2.19	\$2.17	91

#### MAINTENANCE OF WAY AND STRUCTURES.

MAINTENANCE OF WAY AND STRUCTURES. The total Operating Expenses of the Company, for the year ending December 31 1924, were \$120,536,645 08; of this amount \$22,559,053 13 was for charges pertaining to the Maintenance of Way and Structures. Included in these charges is a large part of the cost of 85,275 tons of steel rails, the greater portion of which was laid in replacement of rails of lighter weight in 638.30 miles of track; also the cost of 3,051,507 new track ties. The charges for Maintenance of Way and Structures also include a portion of the cost of ballasting 6.00 miles of track with gravel, and 44.62 miles with cinders; the erection, in place of wooden structures, of 47 new steel bridges aggre-gating 4,135 feet in length and containing 2,037 tons of bridge metal; and the replacement of other wooden structures with masonry arch and box culverts and cast-iron pipes, the open-

masonry arch and box culverts and cast-iron pipes, the open-ings being filled with earth. The length of wooden struc-tures replaced by permanent work aggregates 9,665 feet.

The charges on account of Maintenance of Way and Struc-tures for the year ending December 31 1924, compared with the preceding year, were as follows:

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Cost of Rails: New steel rails Usable and re-rolled rails	1923. \$1,424,391 44 1,048,307 24		Incl (+) or Dec. (). +\$607,778 39 +243,643 02
	\$2,472,698 68	\$3,324,120 09	+\$851,421 41
Less credit for old rails and other items	1,726,610 29	2,548,874 70	+822,261 41
Net charge for rails Cost of Ties Cost of Ballast Cost of Other Track Material	\$746.088 39 3,807.268 63 343.599 60 1,077,952 05	$4,225,267 30 \\ 242,495 88$	$\begin{array}{r} +\$29,157\ 00\\ +417,998\ 67\\ -101,103\ 72\\ +244,798\ 87\end{array}$
Roadway and Track Labor and Other Expenses	9,808,897 29		-623,366 04
Total Charges for Roadway and Track Other Charges Account Main- tenance of Way and Struc-	\$15,783,805 96	\$15,751,290 74	-\$32,515 22
tures were as follows; Bridges, Trestles and Culverts Road Crossings, Fences, Etc Signals and Interlockers Buildings, Fixtures & Grounds Wharves and Docks Superintendence Roadway Tools and Supplies Sundry Miscellaneous Chargee	$\begin{array}{r} 798,963 \\ 829,624 \\ 63\\ 2,368,835 \\ 57\\ 162,479 \\ 41\\ 1,009,395 \\ 84\\ 457,523 \\ 73\end{array}$	$\begin{array}{r} 666,778\;30\\753,832\;57\\2,017,159\;56\\157,792\;18\\1,005,050\;42\\402,712\;04\end{array}$	$\begin{array}{r} -174.251\ 43\\ -132.185\ 59\\ -75.792\ 06\\ -351.676\ 01\\ -4.687\ 23\\ -4.345\ 42\\ \cdot\ -54.811\ 69\\ +21.054\ 00 \end{array}$

Total Charges Account Maintenance of Way and Structures_____\$23,368,263 78 \$22,559,053 13 —\$809,210 65 The above charges for Maintenance of Way and Structures for the current year amount to 18.72% of the total Operating Expenses, as compared with 17.64% for the preceding year.

MAINTENANCE OF EQUIPMENT.

The charges on account of Maintenance of Equipment for the year ending December 31 1924, compared with the pre-ceding year, were as follows:

			Increase (+) or
Sugara Manager 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1923.		Decrease ().
Locomotives	\$15.551.616 09	\$13.463.360 05	-\$:,088,256 04
Passenger-Train Cars	2,806.085 45	2,577.072 02	
F'eight-Train Cars	15,169,957 40	12,252,774 89	-2,917,18251
Work Equipment	51 ,697 70	420,823 70	
Shop Machinery	527,442 75	473.081 65	
Superintendence	1.042.231 12	1,099,261 26	+57.03014
Sundry Miscell, Charges	305.031 24	295.092 41	9,938 83

The above charges for Maintenance of Equipment for the current year amount to 25.37% of the total Operating Expenses, as compared with 27.11% for the preceding year.

### TRANSPORTATION EXPENSES.

The charges on account of Transportation Expenses for the year ending December 31 1924, compared with the preceding year, were as follos:

	1923.		1924.	Decrease.
			\$40,941.302 34	
Fuel for Locomotives Supplies and Miscellaneous		23	11,482,776 50	-2,759,076 73
Items	8,865,820	21	8,077,406 96	-788,413 25

Total Charges Account Transportation Expenses\$66,508.610 58 \$60,501,485 80 -\$6,007,124 78 The above charges for Transportation Expenses for the current year amount to 50.19% of the total Operating Expenses, as compared with 50.19% for the preceding year.

CAPITAL STOCK.

The Capital Stock and Scrip of the Company held by the Public has been reduced \$25,080 00 during the year, as follows:

\$25.080.00 The Capital Stock authorized by the Company is Two Hun-ed Million Dollars (\$200,000,000 00), of which the followof which the followdred 

Preferred Stock and Scrip	3,834 56	
Total Stock and Scrip held in Treasur	y	2,347,211 71
Total Capital Stock and Scrip, Decemb	oer 31 1924	\$169,898,595 53
FUNDED DI	EBT.	
At the close of the preceding year the am held by the Public was. The above amount has been decreased of ending December 31 1924 by Bonds and Eq.	luring the year	\$260,170,800 00
Certificates redeemed, as follows: M. L. S. & W. Ry. First Mortgage (Michi- gan Division), 6% (including \$3,000 00 unpresented and transferred to "Current		
Liabilities'') C. & N. W. Ry. Sinking Fund of 1879, 5% C. & N. W. Ry. Sinking Fund Debentures	\$1,281,000 00 6,000 00	
of 1933, 5% Minnesota & Iowa Ry. First Mortgage. 31% (including \$1,000 00 unpresented	216,000 00	
and transferred to "Current Liabilities") C. & N. W. Ry. Equipment Gold Notes of	1,904,000 00	
1920, 6% C. & N. W. Ry. Equipment Trust Certifi- cates of 1922, 5%: Series M \$345,000 00	664,900 00	
Series N	662,000 00	
Total Funded Debt Redeemed		4,733,900 00
And the above amount has been increased during the year ending December 31 1924 a	l by Bonds sold s follows:	\$255,436,900 00

ring the year ending December 31 1924 as follows: . & N. W. Ry. General Mortgage Gold of 1987, 5%, sold to reimburse the Company for past expenditures made for construction and in redeeming underlying bonds_____ 3,150,000 00 Leaving Funded Debt held by the Public, December 31

\$258,586,900 00

AIDO	
BONDS IN THE TREASURY AND DUE FROM TRUS At the close of the preceding year the amount of the Com- pany's unpledged Bonds and Equipment Trust Certificates in the Treasury and due from Trustee was	Series L         187,000 00           C. & N. W. Ry. Equipment Trust Certificates         0f 1923, 5%, matured and canceled:           Series Q         412,000 00
The above amount has been increased during the year ending December 31 1924, as follows: O. & N. W. Ry. General Mortgage Gold Bonds of 1987, due from Trustee, in exchange for bonds redeemed during the year Other bonds redeemed during the year exchangeable for Other bonds redeemed during the year exchangeable for	000 00       Total Bonds and Equipment Trust Certificates in the Treasury and due from Trustee December 31 1924, unpledged.       \$20,546.000 0         The following bonds owned by the Company are pledge
C. & N. W. Ry. General Mortgage Gold Bonds of 1987, due	as security for the C. & N. W. Ry. 10-Year Secured Gold Bonds and C. & N. W. Ry. 15-Year Secured Gold Bonds: C. & N. W. Ry. General Mortgage Gold of 1987, 5% \$20,500,000 0 C. & N. W. Ry. First and Refunding Mortgage, 6% 15,000,000 0
from Trustee on account of Construction Expenditures made during the year	000 00         Total December 31 1924, pledged\$35,500,000 0           000 00         LANDS.
C. & N. W. Ry. quipment Trust Certificates of 1923, 5%, Series P issued 1,560.( \$25,895.0	During the year ending December 31 1924 11,547.09 acre and 1 town lot of the Company's Land Grant lands were sol for the total consideration of \$511,416 75. The number of
And the above amount has been decreased during the year ending December 31 1924, as follows: O. & N. W. Ry. General Mortgage Gold Bonds of 1987, 5%, sold to reimburse the Company for past expenditures made for construction and in redeeming underlying bonds\$3,150,000 00	acres remaining in the several Grants December 31 192 amounted to 217,669.95 acres, of which 17,439.59 acres wer under contract for sale, leaving unsold 200.230.36 acres. Acknowledgment is made to all officers and employees o their loyal and efficient co-operation and service.
C. & N. W. Ry. Equipment Trust Certificates         of 1913, 4½%, matured and canceled:         Series E.         485,000 00         Series F.         115,000 00         C. & N. W. Ry. Equipment Trust Certificates         of 1917, 5%, matured and canceled:	Appended hereto may be found statements, accounts an statistics relating to the business of the fiscal year and th condition of the Company's affairs on December 31 1924. By order of the Board of Directors.
Series G         422,000 00           Series H         400,000 00           Series I         178,000 00	W. H. FINLEY, President. Chicago, April 22 1925.
	GENERAL BALANCE SHEET. 8,387.57 Miles)
ASSETS.	LIABILITIES.
Dec. 31 1923.       Inrestments.       Dec. 31 1         \$433,180,303 34 Investment Road and Equipment\$491,933.       \$491,943.5         977,954 29 Miscellaneous Physical Property       1,037.2         2,592,446 78 Investment in Affiliated Companies:       2,585.5         Other Investments:       2,585.5	1924.         Dec. 31 1923.         Capital Stock.         Dec. 31 1924.           941 15         \$\$167.576.463 82 Held by Public
10,337,152 29 Capital Stock of Chicago St. Paul Min- neapolis & Omaha Ry. Co. (149,200 Shares)	\$169.953.253 28 Total Capital Stock and Premium \$169.928.253 2
335,115         65         Miscellaneous         3,910,6           \$501,333,548         28         Total Investments         \$510,182,7	493 43 <u>Constant</u> Long Term Debt. (See statement, page 42, pamphlet report) Constant for the form of the form o
\$22,055,632 88 Cash	241 36 35,500,000 00 Pledged 35,500,006 0
2,790,918 72 Net Balance Receivable from Agents and Conductors. 2.362.4 4.466.457 11 Miscellaneous Accounts Receivable	445 98 392 59         \$315.601.800 00         Total Long Term Debt\$314.632.900 0           S88 29         \$3,762,490 04         Traffic and Car Service Balances' Pavable         \$3,548.693 0
411,677 84 Other Current Assets 449,5 \$45,252.454 94 Total Current Assets \$33.734.6 Unadjusted De ⁵ its.	502 46         8,149,141 32 Audited Accounts and Wages Payable
\$5,427 49 Advances account Equipment Purchased under Trust Agreements. 3,080,394 96 Other Unadjusted Debits. 2,427 131 71 Capital Stock and Serin C. & N. W. Ry.	284 28 309,068 69 Other Current Liabilities 130,331 0
Company Bonds Held in Treasury and Due from Trustee: (See statement, page 42, pamphlet report). 19.931.060 00 Unriedged 20,546,0	Sec.008.194 C0         Tax Liability         Unadjusted Credits.         \$6.344,590 0           603.100 69         Balance Premium on C. & N. W. Ry. 5%         \$6.344,590 0         \$5.37,565 3
35,500.000 00         Pledged         35,500.00           \$60,863,954 16         Total Unadjusted Debits         \$60,907.4	195 99         1,764,731 73         Other Unadjusted Credits         1,217,233 5           \$43,056,363 24         Total Unadjusted Credits         \$46,249,462 4
	Corporate Surplus.         \$2.381.526         \$2.389.869         \$2.389.869         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865         \$2.389.865 <th< td=""></th<>
\$607,449,957 38 Total Assets	\$60.016.577         Total Corporate Surplus         \$60.968.725         60           928         \$607.449.957         38         Total Liabilities         \$604.824.928         \$
COMPARATIVE STATI	EMENT OF INCOME ACCOUNT.
Year Ending Year Ending Increase (- Dec. 31 1923. Dec. 31 1924. Decrease (-	+) or -). Year Ending Year Ending Increase (+) or Dec. 31 1923. Dec. 31 1924. Decrease (-).
Operating Revenues:         \$113.092.82575         \$103.516.75439        \$9.576.0           Freight	71.36 Rental Income \$961.770.70 \$866.535.69\$05.235.0
Total Oper. Revs\$160,425,965 07 \$149,454,583 75 -\$10,971,3	Income from Unfund-
Operating Expenses: Maintenance of Way	Items757,074 22575,522 26181,551 90
and Structures\$23,368,263 78 \$22,559,053 15	ing Income \$4,536,206,35 \$3,437,397,99@1,009,970.00
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	880 94         Gross Income\$20,379,581 32         \$20,221,378 14         -\$158,203 14           18 31        \$158,203 14        \$158,203 14        \$158,203 14
Transportation for In- vestment $Cr.267,035 93$ $Cr.270,014 93$ $-2.9$ Total Oper. Exp. \$132,507,531 49         \$120,536,645 08 $-$11,970.8$	79 00 Income: Rental Payments \$21.346 17 \$19.031 49 -\$2.314 66

Dec. 31 1923	Dec. 31 1924.	Decrease ().	Non-Operating Income:	Dec. 31 1923.	Dec. 31 1924.	Decrease ().
Passenger 30.390.660 1		$\begin{array}{r}\$9.576.07136\\1.518.00519\\ +289.72307 \end{array}$	Rental Income Dividend Income Income from Funded	\$961.770702,798,83400	\$866.535 69 1,977.534 00	\$95.235 01 \$21,300 00
Other Transportation 13.958 288 9 Incidental 2.984.190 2		-167.02784	Securities Income from Unfund-	18,527 43	17,735 33	-792 10
Total Oper. Revs\$160,425,965 (	7 \$149,454,583 75	-\$10,971,381 32	ed Securities and Accounts, & Other			
Operating Expenses:			Items	757,074 22	575,522 26	
Maintenance of Way and Structures\$23.368.2637 Maintenance of Equip-			Total Non-operat- ing Income	\$4,536,206 35	\$3.437.327 28	-\$1,098.879 07
ment         35.920,061 7           Traffic         2.007.070 0           Transportation         66,508,610 5	$5 2.047,15099 \\ 8 60,501,48580$	-5,338.59577 +40.08094 -6,007.12478	Gross Income	\$20,379,581 32	\$20,221,378 14	-\$158,203 18
Miscell. Operations887,178 1 General4,083,383 0 Transportation for In-	7 4,142,007 70	$+88.31831 \\ +58.62463$	Deductions from Gross Income:			
vestment Cr.267,035 9			Rental Payments	\$21.346 17	\$19,031 49	-\$2,314 68
Total Oper. Exp\$132,507,531 4	\$120,536,645 08	-\$11,970.886 32	Int. on Funded Debt_ Other Deductions	11,440,56871 180,19846	12,333,590,57 197,431,91	+893,021,86 +17,233,45
Net Rev. from Rail- way Operations_ \$27,918,433 6	7 \$28,917,938 67	+\$999,505 00	Total Deductions	\$11.642,113 34	\$12,550,053 97	+\$907,940.63
Railway Tax Accruals \$9,277,408 6	6 \$9,348,841 71	+\$71,433 05	Net Income	\$8,737.467 98	\$7,671,324 17	-\$1,066,143 81
Uncollectible Railway Revenues 64,133 2	63,521 45	-611 82	Dividends:		and the second	
Total\$ 9,341,541 9	\$9,412,363 16	+\$70.821 23	On Pref. Stock (7%)_ On Com. Stock (4%)	\$1,567,650 00 5,806,100 00	\$1.567.650 00	
Railway Oper.Income \$18,576,891 7 Equipment & Joint Fa-	4 \$19,505,575 51	+\$928,68377			5,806,100 00	
cility Rents-Net	7 0 F01 F04 6F	-11,992 12	Total Dividends	\$7,373,750 00	\$7,373,750 00	
2,100,0101	7 2,721,524 65		Balance Income for the			
Net Railway Operat- ating Income \$15,843,374 9	7 \$16,784,050 86	+\$940,675 89	Year, carried to Profit and Loss	\$1,363,717 98	\$297,574 17	\$1,066,143 81

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# CHICAGO SAINT PAUL MINNEAPOLIS AND OMAHA RAILWAY COMPANY

### FORTY-THIRD ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 31 1924.

To the Stockholders of the Chicago Saint Paul Minneapolis and Omaha Railway Company:

The Board of Directors submits herewith its report of the affairs of the Chicago Saint Paul Minneapolis and Omaha Railway Company for the year ended December 31 1924. Poreating Revenues: Freight \$20.019.001 88 Possenger 5.709.095.60

Other Transportation 1.808.625 27 Incidental 379,013 65	
Total Operating Revenues Operating Expenses (79.49 per cent of Operating Revenues)_	\$27,915,736 40 22,189,823 72
Net Revenue from Railway Operations Railway Tax Accruals (5.79 per cent of Operating Revenues\$1,615.939 66 Uncollectible Railway Revenues\$1,3072 29	
Rallway Operating Income Net Rental Deductions	\$4,096,900 73
Net Railway Operating Income.       \$40,680 83         Noy-Operating Income.       \$40,680 83         Dividend Income       \$8,635 70         Income from Funded Securities and Accounts, and other items.       201,745 46	
Total Non-operating Income	251,061 99
Gross Income Deductions from Gross Income: Interest on Funded Debt	
Total Deductions from Gross Income	2,623,142 86
Net Income	\$1,036,908 24

Dividends— 5% on Preferred Stock_____ 562,965 00 Balance Income for the year_____ \$473,943 24

#### GENERAL REMARKS.

#### OPERATING REVENUES.

It will be observed from the data contained in this report that the total operating revenues declined 1.58% from what they were in 1923.

The total decline in freight revenue as compared with 1923 was 27-100 of 1%. The total decline in passenger revenue as compared with 1923 was 6.58%.

as compared with 1923 was 6.58%. The entire decline in passenger traffic was in the short haul business and is almost entirely accounted for by the more general use of motor vehicles. To meet the loss in short haul traffic your company is bending every effort to increase its long haul passenger business. There was a slight increase in long haul passenger business, but not suf-ficient to overcome the loss resulting from the increased use of motor vehicles. of motor vehicles.

#### FREIGHT RATES.

FREIGHT RATES. Your company carried more net tons of freight one mile in 1924 than in 1923, but the gross revenue, as stated, was less. This situation is due largely to rate adjustments that have been going on since 1921, with the net result that in 1924 the average rate per ton per mile had decreased 15%, and the average rates applicable throughout the year 1924 were 35% higher than in 1911, whereas the average for all the railroads in the United States as 51% higher than 1911. The railroads composing the Western Group have been treated less favorably with relation to rates than those in the Eastern Group, notwithstanding the latter have the greater density of traffic. After giving effect to the various reductions that have taken place beginning with 1921, we find that the net result is to leave rates in the Eastern Dis-trict 23% higher than the rates as they existed prior to the

That that the net result is to leave rates in the Eastern Dis-trict 23% higher than the rates as they existed prior to the increase in 1920, and in the Western District but  $10\gamma o$  higher. When the Western District, however, is divided as between the roals composing Western Trunk Lines and located in the Northwestern region and roads composing the Southwestern Composing that those in the Northwestern Composing the Southwestern Northwestern region and roads composing the Southwestern Group, we find that those in the Northwestern Group are on an abnormally low basis. While we do not have the exact figures for all the railroads in the two groups for 1924, yet it is safe to say that they are on substantially the same rela-tive basis as n 1923. In 1923 the average freight rate per ton per mile in the Southwestern Group was 1.364 cents, while in the exclusive Western Trunk Line Group, which in-cludes all the mileage of your company, it was only 1.12 cents per ton per mile.

cents per ton per mile. It is unnecessary to call attention to the fact that cost of operation in the Northwestern region is greater than in the Southwestern region. Your officers feel that the rate struc-ture in the Northwestern region is abnormally low and unfair to the carriers serving this territory, not only when measured by the intrinsic value and cost of the service rendered, but likewise when compared with average rates pre-valling in other regions, keeping in mind traffic density. No effort has been spared to bring about equitable adjust-ments, but future action of regulating authorities remains problematical.

Dr. M. O. Lorenz, Director of the Bureau of Statistics of the Interstate Commerce Commission, summarizes the situation in the following language:

"The increase in operating expenses and taxes per ton mile in each district (Eastern, Southern and Western) is very marked, while the net railway operating income available for capital charges shows on the same unit basis no increase in any district, and in the Western District a very marked decline."

#### EXPENSES.

Notwithstanding increased tonnage and decreased gross Notwithstanding increased tonnage and decreased gross revenue, your company lowered its operating expenses by \$1,326,523 65, or 5.64%, as compared with 1923. This was accomplished in large measure by decrease in the cost of fuel, and by increasing the number of net tons per car and per train and the number of train miles per hour. Mainte-nance of equipment costs were reduced 10.62%, whereas maintenance of way costs were slightly higher than in 10.28 maintenance of way costs were slightly higher than in 1923. Equipment and ways and structures have been well main-tained and are in excellent condition.

#### TAXES.

Taxes have grown to be an enormous burden upon the revenues of your company. In 1924 they consumed 5.79% of the total revenue.

#### DIVIDENDS.

Owing to the lack of income from operations due to the low rate structure, high wage scale and excessive taxes, your Board of Directors found it necessary to pass the dividend upon the common stock and to reduce the dividend upon the preferred stock from 7% to 5%.

CONSTRUCTION AND MAINTENANCE DURING THE YEAR 1924.

YEAR 1924. Construction expenditures during the year were again confined almost entirely to Additions and Betterments in-cidental to renewal work, and expenditures made upon the order of some State authority. The following were the prin-cipal items of work carried out during the year: Duluth, Minncsota.—An umbrella shed 568 ft. long, 8 ft. wide, was constructed over the north platform of the passen-ger station, serving the Pullman sleepers. Construction is of cast iron posts with timber superstructure and asphait

iron posts with timber superstructure and asphalt cast roofing.

roofing. Hudson Shops, Wisconsin.—Boiler room of the power plant was remodeled, with construction of cinder pits, floor and foundation for new boilers, coal hopper under track, elevated concrete coal and cinder bins. New boilers were installed and a 175 ft. radial brick smokestack with 6 ft. flue erected. Hartington, Nebraska.—The freight and passenger station which was destroyed by fire was replaced with a fireproof station 24 ft. by 94 ft., equipped with hot water heat. A brick platform 280 ft. long with concrete curb was con-structed. structed.

Mitchell, South Dakota.—The four-stall engine house which was severely damaged in a windstorm was improved by a 17-ft. extension of the stalls and 14-ft. extension of the

pits, which were brick paved. Draper and Loretta, Wisconsin.—Station facilities were abandoned at Draper and depot buildings moved to Loretta.

abandoned at Draper and depot buildings moved to Loretta. *Oakdalc, Minnesota.*—In accordance with an order of the Highway Commission of Minnesota, an 8-span pile and tim-ber bridge 120 ft. long was constructed to replace grade crossing with Trunk Highway. *Water Tanks.*—Water tanks, consisting of wooden tubs on steel towers and concrete foundations, were erected at Elroy and Altoona, Wisconsin, St. Paul Shops, St. James and Luverne, Minnesota, and Oakland, Nebraska. These were in replacement of tanks worn out excent at Oakland where a replacement of tanks worn out, except at Oakland, where a new tank replaced the tank abandoned at Craig, Nebraska.

Wells.—New wells were drilled at Emerson and Wynot, Nebraska, 100 ft. and 320 ft. deep, respectively. During the year the following important bridges were, constructed :

Constructed: Constructed: Constock, Wisconsin.—Bridge 96. A 5 span pile bridge 68 ft. long wa replaced with a 16 ft. concrete arch 28 ft. long. Drummond, Wisconsin.—Bridge 32. Piers of the 60 ft. through plate girder span were converted into abutments with concrete and the two approaches which were respectively a 16 span pile bridge 213 ft. long, and a 5 span pile bridge 69 ft. long. were filled. Radisson, Wisconsin.—Bridge 32.6. A 2 span through Howe truss 240 ft. long and a 5 span pile bridge 66 ft. long, were replaced with two 75 ft., and one 80 ft. deck plate girder spans on concrete piers and abut-ments. Cornell, Wisconsin.—Bridge H-78. A 22 span pile bridge 341 ft. long was replaced with a 14 ft. concrete arch 94 ft. long. Manka'o Minnesota.—Bridge H19. A 16 ft. concrete arch 137 ft. long was constructed to replace 12 spans of pile bridge span iron through truss 125 ft. long was replaced with two 80 ft. deck plate girder spans on concrete piers and abutments, and the approaches which were respectively a 4 span pile bridge 54 ft. long and a 10 span pile bridge 138 ft. long was replaced with three 65 ft. through plate girder spans on concrete piers and abutments. *Ratives South Dakota.*—Bridge F270. A single through Howe truss abutments.

abutments. South Dakota.—Bridge P-270. A single through Howe truss span 120 ft. long was replaced with two second hand 84 ft pony steel truss spans on concrete piers. *Riverside*, South Dakota.—Bridge P-271. A single through Howe truss span 100 ft. long was replaced with a second hand pony steel truss span 84 ft. long on concrete piers.

## MILES OF RAILROAD OPERATED.

MILLES OF KAILKOAD OPERATED. The total number of miles of railroad owned Dec. 31 1924 was_1.679.60 miles In addition to which the Company had trackage rights as follows: Northern Pacific Railway (Superior, Wis., to Rice's Point, Minn.) Great Northern Railway (St. Paul to Minne-apolis, Minn.) 11.40 "

a poins to internation, $(n)$ internation, $(n)$	"	
illinois Central Railroad (Le Mars to Sioux City, Iowa)		
Sioux City Bridge Company (bridge across Missouri River and tracks at Sioux City, 10000, 3.90		
Chicago and North Western Railway (Sioux		
City to Sioux City Bridge Company's track))	69.59	
Wetel Miles of Delleved in One it. Deve		
Total Miles of Railroad in Operation Decem- ber 31 1924	1,749.19	
The above mileage is located as follows:		
an Wisconsin	777.55	miles
in Minnesota	102.04	44
in South Dakota'	88.20	
in Nebraska	308.39	**
Total		**
In addition to the foregoing, the Company	owned 18	33.03
miles of second track, located as follows:		
an Wisconsin		miles
In Minnesota		
in Nebraska		**
Total		
	200.00	

#### FREIGHT TRAFFIC.

The details of Freight Traffic for the year ended Decem-ber 31 1924, compared with the preceding year, were as follows:

Freight Revenue	1923. \$20,074,017 19	1924. \$20,019,001 88	Amount. P. Ct. \$55,015 31 .27 Percentage
			of Inc. $(+)$

		1923.	1924. 01	Dec.(-).
Tons of I	Revenue Freight Carried	10,511,198	10,567,741	+.54
One M Average		1,612.951.567 \$1.90977	1,638.715.336 \$1.89434	
per Mi		1.245 cents	1.222 cents	-1.85
was Ha	auled	153.44 miles	155.07 miles	+1.06
Mixed Average	of Freight and Proportion of Trains Number of Tons of Revenue	4,052,918	4,010,559	-1.05
per Tra	on-revenue Freight Carried ain Mile Number of Tons of Revenue	433.70	448.57	+3.43
· and No per Loa	on-revenue Freight Carried aded Car Mile Freight Revenue per Train	22.73	23.39	+2.90
Mile	rieigne ivevenue per fram	\$4.95	\$4.99	+.81

#### PASSENGER TRAFFIC.

The details of Passenger Traffic for the year ended De-cember 31 1924, compared with the preceding year, were as follows:

the second se			crease
	1924.		4. P. Ct.
Passenger Revenue\$6,110,998 64	\$5,709,095 6		3 04 6.58
			Percentage
			f Inc. $(+)$
	1923.	1924. 0	prDec.(-)
Revenue Passengers Carried			
Revenue Passengers Carried One Mile			
Average Fare Paid per Passenger		\$2.54455	+1.95
Average Rate Paid per Passenger per	0.400	0.00	1 00
Mile	3.490 cents	3.497 cents	+.20
Average Distance Traveled per Revenue	TT TO		1.1.85
Passenger	71.52 miles	72.77 miles	+1.75
Mileage of Passenger and Proportion of	0 500 170	0 010 710	1 40
Mixed Trains	3,599,170	3,613,713	+.40
Average Passenger Train Revenue per	\$2.14	00.00	-5.61

#### MAINTENANCE OF WAY AND STRUCTURES.

The total Operating Expenses of the Company for the ear ended December 31 1924 were \$22,189,823 72; of this year ended amount \$3,717,698 76 was for charges pertaining to Main-tenance of Way and Structures. Included in these charges are \$163,234 43 for steel rails, \$731,197 21 for ties, and the cost of re-ballasting 25.37 miles with cinders, also part cost of replacing 5,287 feet of wooden bridging with permanent work

During the year 6,557 tons of new steel rails and 3,811 tons of usable steel rails were laid in track, a greater portion of which replaced rails of lighter weight; 584,144 ties of all descriptions were laid in renewals.

The charges on account of Maintenance of Way and Struc-tures for the year ended December 31 1924, compared with the preceding year, were as follows:

Cost of Rails: New steel rails	1923. \$307.453 10	1924. 314.67221	ncrease (+) or Decrease (-). +\$7.219 05
Usable rails	167,545 77	-	-45,956 38
Less value of old rails and o items	\$474,998 93 ther 334,798 06		-\$38,737 33 -61,770 89
Net charge for rails Cost of Ties Cost of Ballast Cost of Other Track Material	\$140,200 87 669,975 41 8,124 62 177,229 92 \$995,530 82	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	+1 923 44
Roadway and Track Labor and Other Expenses	1,284,462 51		
Total Charges for Roadway and Track	\$2,279,993 33	\$2,377,729 63	+\$97,736 30
Bridges, Trestles and Culverts. Road Crossings, Fences, &c. Signals and Interlocking Plants. Buildings, Fixtures and Grounds Docks and Wharves. Superintendence Roadway Tools and Supplies. Sundry Miscellaneous Charges.	$\begin{array}{c} 291,080\ 47\\ 157,148\ 84\\ 45,948\ 17\\ 423,361\ 96\\ 2,808\ 29\\ 176,580\ 99\\ 65,639\ 23\\ 211,100\ 60\end{array}$	$\begin{array}{r} 149,854\ 28\\ 49,889\ 93\\ 375,520\ 98\\ 10,145\ 95\\ 185,760\ 85\\ 55,676\ 15\\ \end{array}$	$\begin{array}{r} -54.489\ 79\\ -7.294\ 56\\ +3.941\ 76\\ -47.840\ 98\\ +7.337\ 66\\ +9.179\ 86\\ +9.179\ 86\\ -9.963\ 08\\ +65.430\ 31 \end{array}$
Total Charges Account Main-	ALC: NO.		

tenance of Way and Struc-tures ______\$3,653,661 28 \$3,717,698 76 +\$64,037 48

The above charges for Maintenance of Way and Struc-tures for the current year amount to 16.75% of the total Operating Expenses, as compared with 15.53% for the preceding year.

## MAINTENANCE OF EQUIPMENT.

The charges on account of Maintenance of Equipment for the year ended December 31 1924, compared with the preceding year, were as follows:

			(ncrease (+) or
and a state of the second s	1923.	1924.	Decrease ().
Locomotives	\$2,458,260 65	\$2,164,413 49	-\$293.847 16
Passenger-Train Cars	494.820 76	474.923 45	
Freight-Train Cars	2.366.915 84	2.099.665 23	$-267.250\ 61$
Work Equipment	47.394 81	42.225 82	-5.16899
Shop Machinery and Tools	120,164 87	98,001 97	-22.16290
Superintendence	152,593 53	154.371 20	+1.77767
Sundry Miscellaneous Charges_	38,367 27	41,392 42	+3,02515

Total Charges Account Main-tenance of Equipment____\$5,678,517 73 \$5,074,993 58 -\$603,524 15 The above charges for Maintenance of Equipment for the current year amount to 22.87% of the total Operating Expenses, as compared with 24.14% for the preceding year.

#### TRANSPORTATION EXPENSES.

The Transportation Expenses of the Company for the year were 12,037,51104, or 54.25% of the total Operating Expenses. Of this amount 7,458,84710, or 61.96%, was for labor; 83,318,97104, or 27.57%, was for fuel for locomotives, and 1,259,60220, or 10.47%, was for supplies and miscellaneous items neous items.

The total decrease in the charges, as compared with the preceding year, was \$781,155 50, distributed as follows: Decrease in amount charged for labor______\$71,777 27 Decrease in amount charged for fuel for locomotives______\$77,454 37 Decrease in amount charged for supplies and miscellaneous items 131.923 86

\$781,155 50

#### CAPITAL STOCK.

There has been no change since the close of the preceding year in the Capital Stock and Scrip of the Company. The Company's authorized Capital Stock is Fifty Million Dollars (\$50,000,000), of which the following has been issued to December 31 1924. Outstanding.

 Outstanding:
 \$18,559,086 69

 Common Stock and Scrip
 11,259,859 09

 Preferred Stock and Scrip
 \$29,818,945 78

4.231.180 84 Total Capital Stock and Scrip, December 31 1924_____\$34,050,126 62 FUNDED DEBT.

- Leaving Funded Debt Outstanding, December 31 1924 --- \$46,805,800 00 ADDITIONS AND BETTERMENTS.

361.800 00

Additions and Betterments to the property of the Com-pany for the year ended December 31 1924 were as follows: Expenditures for Road:

Widening Cuts and Fills	\$80,607 03
Rails and Other Track Material	149,557 76
Bridges, Trestles and Culverts Additional Yard Tracks and Sidings	202,827 93
Station and Office Duildings	34,955 34
Station and Office Buildings	66,360 74
Water Stations Shop Buildings and Enginehouses	45,472 18
shop Bundings and Enginenouses	100,396 97
Other Items	52.810 30
Total	\$732,988 25
Expenditures for Equipment:	
Improvement of Equipment	518,124 99
Total Expenditures for Road and Equipment The credits to "Investment in Road and Equipment" for	1,251,113 24
property retired during the year ended December 31 1924	
were as follows:	
Retirements of Road\$197.692 02	
Retirements of Equipment:	
1 Locomotive \$10.520.20	

# 1 Locomotive 197 Freight Train Cars______ 53 Company Service Cars______ Other Items_____ 30.11723287.86364

----- 450,860 67

LANDS.

During the year ended December 31 1924 583.70 acres of the Company's Land Grant lands were sold for the total con-sideration of \$4,844 50. The number of acres remaining in the several Grants December 31 1924 amounted to 58,825.91 acres, of which 7,405.75 acres were under contract for sale, leaving unsold 51,420.16 acres.

Your Board desires to express its appreciation to the offi-cers and employees of the Company for the interest they have displayed in its affairs and their conscientious endeav ors to bring about improvement in the service. Appended hereto may be found Statements and Accounts

By order of the Board of Directors. W. H. FINLEY, *President*.

Chicago, Illinois, April 21 1925.

TOMP	ARATIVE GENERAL BALANCE SH	TEET	COMPARATIVE STA	TEMENT	OF INCOME	ACCOUNT.
COMPA		IDEL.				
	(1,679.60 Miles.)		Operating Revenues— Freight	Dec. 31 1923.	Dec. 31 1924.	Decrease (). \$55,015 31 405,903 04
Dec. 31 1023.	ASSETS.	Dec. 31 1924.	Passenger	6,110,998 64	5,709,095 60	-405,903 04
87,508,451 31	Investment in Road and Equipment	88,111,011 86	Other Transportation	1,809,801 82	1,808.625 27	-1,17655 +10,59704
502,217 75	ASSETS. * Investments- Investment in Road and Equipment\$ Miscellaneous Physical Property. Investment in Affiliated Companies Other Investments	410,584 34	Incidental	505,410 01		
6,440 69	Other Investments	8,398 60	Total Operating Reve-	298 363 934 96	\$27 915 736 40	-\$447.497 86
\$88.422,358 18		89,038,864 69				
	Current Assets—		Operating Expenses— Maintenance of Way and Structures_ Maintenance of Equipment Transportation Miscellaneous Operations_ Gaugeni			
\$1,566,367 06	Cash Traffic and Car Service Balances Receivable. Net Balance Receivable from Agents and	\$1,117,584 66 84,642 16	Structures	\$3.653.661 28	\$3,717,698 76 5,074,993 58 392,245 88	+\$64,037 48 -603.524 1
68,80042 524,46447	Net Balance Receivable from Agents and	2 • C • C • C • C • C • C • C • C • C •	Traffic	421,396 40	392,245 88	
1 100 120 69	Conductors	525,469 11	Transportation	12,818,66654 14496636	392,245 88 12,037,511 04 154,358 10 876,754 97	-781,15550 + 9,39174 + 26,12342
1,120,132,02 2,250.873,16	Conductors Miscellaneous Accounts Receivable Material and Supplies. Other Current Assets.	2,239,278 05	General	850,631 55	876,754 97	+26,12342
1,000 00	Other Current Assets	1,000 00	General Transportation for Invest- ment—Cr	Cr.51.692 49	Cr.63,738 61	-12,046 12
\$5,531,637 73	Total Current Assets	\$4,928,802 96	ment-or	000 516 147 97		
	Unadjusted Debits-		Total Operating Expenses		the last of the second s	
\$142,790 21	Unadjusted Debits- Discount on Funded Debt. Common Stock and Scrip, C. St. P. M. & O. Ry, Co., Held in Treasury. Preferred Stock and Scrip, C. St. P. M. & O. Ry, Co., Held in Treasury. Consolidated Mortgage Bond Scrip Due from Central Union Trust Company. Other Unadjusted Debits.	\$119,465 89	Net Revenue from Rail- way Operations	\$4 847 086 89	\$5,725,912 68	+\$878,825 79
2,844,200 04	Ry. Co., Held in Treasury	2,844,206 64			the second se	+\$17,436 43
1,386,974 20	Preferred Stock and Scrip, C. St. P. M. & O. By Co. Held in Treasury	1,386,974 20	Railway Tax Accruals Uncollectible Railway Reve-	\$1,598,503 23	\$1,615,939 66	
634 09	Consolidated Mortgage Bond Scrip Due from	024.00	nues	12,202 66	13,072 29	+869 63
755.001.98	Other Unadjusted Debits		Total	\$1,610,705 89	\$1,629,011 95	+\$18,306 06
The second se			The second second			
\$5,129,607 12		the second s	Railway Operating In-	\$3,236,381 00	\$4,096,900 73	+\$860,519 73
\$99,083,603 03	Total Assets	\$98,998.557 73	Equipment and Joint Facility Rents-Net Debit	207 465 90	687,911 62	+480,445 72
	LIABILITIES.		the second se			
Dec. 31 1923.	Capital Stock (See statement above).	Dec. 31 1924.	Net Railway Operating Income	\$3.028.915 10	\$3,408,989 11	+\$380.074 0
4,231,180 84	Capital Stock (See statement above). Held by Public Held in Treasury	4,231,180 84				
\$34,050,126 62			Non-Operating Income- Rental Income	\$40,429 08 37,489 43	\$62,834 17	+ \$22,405 09 +3,191 40
			Dividend Income Income from Funded Se-	37,489 43	40,680 83	
	Long Term Debt (See statement, page 33 [pamphlet report]). Funded Debt Held by the Public				8,635 70	+1,491 76
\$47,167,600 00	Funded Debt Held by the Public	\$46,805,800 00	Income from Unfunded Se- curities and Accounts	66,531 06	59.055 87	-7,475 1 -6,257 3
and the second se	Scrip Owned by the Company	034 09	Other Items	$\begin{array}{c} 66.531 & 06 \\ 86.112 & 81 \end{array}$	79,855 42	-6.257 39
\$47,168,234 09		\$46.806,434.09	Total Non-operating In-			-
	Current Liabilities-		come	\$237,706 32	\$251,061 99	
\$1,100,249 25 1,847,009 00	Audited Accounts and Wages Payable	\$885,622.05	Gross Income	\$3,266,621 42	\$3.660.051 10	+\$393,429 6
131,933 12	Miscellaneous Accounts Payable	128,682 47	Deductions from Gross			
97 00	Dividends Matured Unpaid	62,363 50 72 50	Income	G. 8004 00	e1 509.16	1 \$2 286 9
394,075 50	Unmatured Dividends Declared	420 140 50	Rental Payments Interest on Funded Debt Interest on Unfunded Debt	2.602.156 34	2,578,398 33	+ \$2,286 9 -23,758 0
1,500 00	Current Lia'ilities— Traffic and Car Service Balances Payable Audited Accounts and Wages Payable Miscellaneous Accounts Payable Interest Matured Unpaid Dividends Matured Unpaid Unmatured Interest Accrued. Funded Debt Matured Unpaid	1,500 00	Interest on Unfunded Debt	$2,340\ 36\ 38,646\ 53$	\$1,592 16 2,578,398 33 5,482 03 37,670 34	+3,1416 -9761
\$3.986.218 04		\$3:382.113.72	Other Deductions			-\$19,305 5
	Imadiusted Credite_		Total Deductions	\$2,642,448 43	\$2,623,142 86	
\$475.271 15	Unadjusted Credits— 5 Tax Llability Premium on Funded Debt Accrued Depreciation—Equipment 0 Other Unadjusted Credits	\$629,302 54	Net Income Disposition of Net Income	\$624,172 99	\$1,036,908 24	+\$412,735 2
203,639 14	Premium on Funded Debt	171,406 76				
218,502 49	Other Unadjusted Credits	187,465 75	On Preferred Stock 7 %			
\$7.077.485 08		\$7,600,333.07	in 1923 and 5% in 1924	\$788,151 00	\$562,965 00	-\$225,186 0
			1924 On Common Stock 2½% in 1923	463.917.50		
\$1,192,195 38	Corporate Surplus— 3 Additions to Property Through Surplus 2 Profit and Loss	\$1.200.426 61				
5,609,343 82			Total	\$1 252 086 50	\$ 562 965 0	4089 108 0
\$6,801,539 20	Total Corporate Surplus	\$7,159,550 23	Balance Income or Los	s	1.1.27 - 1 1	
\$99,083.603 03		the state of the second s	for the Year Carried to Profit and Loss_L	ef.\$627,895 51	\$473,943 24	+\$1,101,838 7
000,000,000 00		***************************************				

# THE CHESAPEAKE AND OHIO RAILWAY COMPANY

FORTY-SEVENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED DECEMBER 31 1924.

### Richmond, Va., March 31 1925.

### To the Stockholders:

The Forty-seventh Annual Report of the Board of Directors, for the fiscal year ended December 31 1924 is herewith submitted.

The average mileage operated during the year was 2,555.7 miles, an increase over the previous year of 3.0 miles. The mileage at the end of the year was 2,555.0 miles, an increase of 2.1 miles over mileage on December 31 1923. See schedule on page 12 [pamphlet report].

### RESULTS FOR THE YEAR.

Operating Revenues	\$108,033,448 35
(Increase \$6,057,650 67, or 5.94%) Operating Expenses	82,781,702 76
(Increase \$3,891,926 30, or 4.93%)	02,101,102 10
Net Operating Revenue (Increase \$2,165,724 37, or 9.38%)	\$25,251,745 59
Taxes and Uncollected Railway Revenues (Increase \$71,999 39, or 1.53%)	4,788,669 37
Railway Operating Income	\$20,463,076 22
Net Equipment and Joint Facility Rents (Increase \$663.839 88, or \$6.66%)	1,429,844 25
Net Railway Operating Income (Increase \$2,757,564 86, or 14.41%)	\$21,892,920 47
(Increase \$2.00,504 66, 61 14.11%) Miscellaneous Income (Decrease \$329,968 15, or 14.89%)	1,886,080 07
(Increase \$2,427,596 71, or 11.37%)	\$23,779,000 54
Rental and Other Payments	414,862 78
(Increase \$34,097 20, or 8.95%) Income for year available for interest	\$23,364,137 76
(Increase \$2.393,499 51, or 11.41%) Interest (48.21% of amount available) amounted to (Decrease \$728,140 59, or 6.07%)	11,263,067 14
(Increase \$3,25,140 35, 61 0.01%) Net Income for the year	\$12,101,070 62
61% Cumulative Convertible Preferred Stock, Series A Dividend—two of 314% each, aggregating	816,302 50
Net Income equivalent to 16.78% of Common Stock out standing Common Stock Dividend—two of 2% each, aggregating_	\$11,284,768 12 2,619,500 20

### FINANCIAL.

During the year 1924 your Company purchased the following locomotives and cars:

- 50 Light Type Mikado Locomotives.
  50 Heavy Type Mikado Locomotives.
  1000 40-ton Automobile Box.Cars.
  500 57 ½-ton Hopper Bottom Gondola Coal Cars.
  15 All Steel Express Cars.
  4 All Steel Dining Cars.
  100 8-wheel Steel Superstructure Caboose Cars.
  5 25-ton, S-wheel, Locomotive Cranes.
  4 Jordan Composite Spreaders.

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at an approximate cost of \$22,600,000. Equipment Trust, Series "V," was created during the year, under which 5% Equipment Trust Certificates were issued to the aggregate principal amount of \$18,000,000, an amount sufficient to provide approximately 80% of the total cost of the above mentioned equipment. These Certificates are dated July 1 1924 and will be due July 1 1939, and provide for annual payment of \$1,200,000 on July 1 of each year, commencing with 1925.

All of the above mentioned equipment with the exception of

4 All Steel Dining Cars. 449 40-ton Automobile Box Cars. 11 All Steel Express Cars. 636 Steel Gondola Cars.

were delivered to your Company prior to December 1 1924.

The program of Additions and Betterments and improvements which were financed in large part by the issuance of preferred stock, which was referred to in annual reports for 1922 and 1923, was nearly completed during the year. Of the \$12,558,500, all but approximately \$2,500,000 has been Remainder, devoted to corporate purposes______ \$8,665,267 92 expended up to December 31 1924. Those few pieces of work which were not completed as of the end of the year will be completed during 1925.

During the year there was issued \$142,000 of 5% First Consolidated Mortgage Bonds to reimburse your Company for 6% Mortgage Gold Bonds of 1922 of like amount which were retired on July 1 1922.

Reference is made on page 8 of your annual report for 1923 to the final settlement with the Director-General of Railroads covering operations during the period of Federal Control, in which it was stated that the Director-General had agreed to fund the indebtedness for Additions and Betterments made to your property during the period of Federal Control to the extent of \$9,200,000, thus releasing to your Company \$2,200,000 in cash. Notes amounting to \$9,200,000 00, due in 1930 and bearing interest at rate of 6% were issued during the year for this indebtedness.

In accordance with Trust Indenture dated April 1 1916 between your Company and Central Union Trust Company, of New York, 5% Convertible Secured Gold Bonds are convertible into stock up to April 2 1926, at \$90 per share. During the year these bonds, amounting to \$1,656,000, were converted into Common Capital Stock to the par value of \$1,840,000. This increases the amount of Common Capital Stock outstanding as of December 31 1924 to \$67,265,725.

The changes in funded debt in the hands of the public during the year were as follows:

4 per cent Big Sandy Ry. First Mortgage Bonds 5 per cent Coal River Ry. First Mortgage Bonds 5 per cent Kanawha Bridge and Terminal Co. First Mortgage	\$28,000 00 30,000 00
Bonds	$\begin{array}{r} 5,000 \ 00 \\ 6,000 \ 00 \\ 1,656,000 \ 00 \\ 3,290,800 \ 00 \end{array}$
Decrease	\$5,015,800 00
Increase in obligations shown under funded de	
ance sheet of December 31 1924 were as follows:	
5 per cent Equipment Trust Certificates—Series "V"\$1 5 per cent First Consolidated Mortgage Bonds Secured Obligations account final settlement Federal Con-	Increase. 18,000,000 00 142,000 00

trol Period______ 9,200,000 00

Increase _____\$27,342,000 00

### GENERAL REMARKS.

Branch Line Extensions during the year have been as follows:

Whitman Creek Extension, Mine No. 14 to Mine No. 20______2.66 Miles Trace Fork Branch, Holden to Mine No. 21______5.93 Miles

3.81 Miles 2.12 Miles making the total increase Additional Second Track Mileage put into operation dur-

ing the year, as follows: Logan Division-Stollings, W. Va., to McConnell, W. Va---- 1.76 Miles

Third Track Mileage increased by:

The Equipment Inventory, as of December 31 1924, was as follows:

Locomotives owned705 Locomotives covered by Equipment Trust300	-118	Decrease. 44
Passenger Train Cars owned 1,005 Bassenger Train Cars covered by equipment Trust 105	74 2 4	
473 Freight Train and Miscellaneous Cars owned30,750 Freight Trains Cars covered by Equipment Trust23,291	6 4,071	2,341
Total54,041	1,730	
The changes during the year in the accrued	depr	eciation
Balance to credit of account Dec. 31 1923		91,825 16
Accrued Depreciation on equipment retired		

during same period______1,890,976 18 1,558,188 56 Balance to credit of account Dec. 31 1924______ \$17,150,013 72 1924 1923

were\$	108,033,448 35	\$101,975,797 68	Inc.	\$6,057,650 67
Operating Expenses were	82,781,702 76	78,889,776 46	Inc.	3,891,926 30
enues were Operating Ratio	25,251,745 59 76.6%	$23,086.021\ 22\ 77.4\%$	Inc. Dec	2,165,724 37 .8%

The revenue coal and coke tonnage was 41,747,672, an increase of 18.0%; other freight tonnage was 11,917,940, a decrease of 5.2%. Total revenue tonnage was 53,665,612 tons, an increase of 11.9%. Freight revenue was \$92,223,-412 52, an increase of 8.2%. Freight train mileage was 12,-

403,629 miles, an increase of 13.3%. Revenue ton miles were 14,267,551,136, an increase of 10.1%. Ton mile revenue was 6.46 mills, a decrease of 1.7%. Revenue per freight train mile was \$7 435, a decrease of 4.5%. Revenue tonnage per train mile was 1,150 tons, a decrease of 3.0%; including Company's freight, the tonnage per train mile was 1,205 tons, a decrease of 3.1%. Tonnage per loco-motive mile, including Company's freight, was 1,087 tons, a decrease of 2.0%. Revenue tonnage per loaded car was 38.7 tons, a decrease of 1.8%. Tons of revenue freight carried one mile per mile of road were 5,582,639, an increase of 9.9%.

There were 6,845,756 passengers carried, a decrease of 7.9%. The number carried one mile was 312,427,518, a decrease of 6.6%. Passenger revenue was \$10,851,179 57. a decrease of 6.9%. Revenue per passenger per mile was 3.473 cents, a decrease of 0.3%. Number of passengers carried one mile per mile of road was 127,558, a decrease of 6.7%. Passenger train mileage was 5,659,594, an increase of 1.7%. Passenger revenue per train mile was \$1.917, a decrease of 8.5%; including mail and express it was \$2.281, a decrease of 7.7%. Passenger service train revenue per train mile was \$2.342, a decrease of 7.3%.

Operating Expenses increased \$3,891,92630, or 4.9%. Transportation Expenses decreased \$598,43732, or 1.8%. Ratio of Transportation Expenses to Operating Revenues was 30.7% in 1924 and 33.1% in 1923. Revenue ton miles increased 10.1%.

Roadway, Track and Structures were maintained in general good condition throughout the year.

There were 39,601.5 tons of new rail (\$13,920.7 tons 130-lb., 25,623.8 tons 100-lb., 57.0 tons 90-lb.) equal to 231.6 miles of track used in renewal of existing track.

There were 1,177,673 cross ties used in maintaining existting tracks, an increase of 45,780.

There were 800,239 cubic yards of ballast (354,877 cubic yards stone) used in maintaining existing tracks, a decrease of 83,971 cubic yards.

The average amount expended for repairs per locomotive was \$9,515 26, an increase of 11.2% over 1923; per passenger train car \$1,815 97, an increase of 1.1%; per freight train cars \$204 59, a decrease of 11.4%. The increase in the average amount expended per locomotive was due to the increased business, requiring more intensive use of locomotives and improvement in the general condition of motive power, and also to the application of new fire boxes to 142 locomotives given general repairs during the year. In 1923 only 69 of the locomotives given general repairs had new fire boxes applied.

In addition to the equipment shown on page 5 [pamphlet report] as purchased during the year, which equipment was covered by Equipment Trust, Series "V," there was purchased and put into service:

2 150-ton Wrecking Cranes.
 8 Air Operated Side Dump Cars.
 2 Scale Test Cars.
 25 30-ton Caboose Cars.

the net cost of which was \$187.28693.

During the year, 1.2 miles of new second track was constructed between Stollings and McConnell, which, together with .56 mile of existing side track converted into second track, made a total of 1.76 miles of new second track put in operation on the Logan Division.

The following sections of second track started either during the current year, or the previous year, were practically completed at the end of this year:

At Newport News, Va., a 1,500-car storage yard was built; at Raleigh, W. Va., two aditional yard tracks were built; two 100-car yard tracks were constructed at Sproul and two 100car yard tracks were constructed at Whitesville on the Coal River District; three 100-car yard tracks were constructed at Taplin on the Logan Division, ten 100-car yard tracks were constructed and put in operation at Russell, Ky., and numerous sidings were built and existing sidings extended to hold the longer trains now being operated.

Bridges were strengthened and rebuilt to handle the heaviest power at the following points: Westham, Va., Bridge No. 92; Reusens, Va., Bridge No. 1511-A; McDowell, Va., Bridge No. 2925; Dearien, Keeneys Creek Branch, Bridge No. 32; Kaymoor, W. Va., Bridge No. 4026; Huff Creek Branch, Bridge No. 79, and four bridges between Dayton and Bellevue.

At Whitesville, W. Va., a 500-ton reinforced concrete coaling station and cinder conveyor was constructed; at Covington, Va., a 75-ton frame coaling station and cinder conveyor was constructed, and at Robbins, Ohio, a 200-ton frame coaling station.

At Montgomery, W. Va., and at Pikeville, Ky., modern brick passenger stations were built, and at Huntington, W. Va., an important extension was made to the storeroom.

Tonnage signals were installed on the Alleghany District to allow heavy tonnage freight trains, under control, to proceed up Alleghany Mountain without stopping. Lenses were changed in all signals to give better indication and conform to latest practice.

At Alleghany, Va., and Hinton, W. Va., new 115-foot twin span turntables were installed.

A large program of water station improvements was undertaken. Some of the more important works which were completed are as follows:

Pumping stations and water treating plants were installed at Edginton, Ky., So. Portsmouth, Ky., Maysville, Ky., Foster, Ky., Stony Point, Ky., Peach Creek, Taplin and Ranger on the Logan Division, Brushton, Whitesville and Sproul on the Coal River District, and Wheeler and Robbins on the Northern Division. At Hurricane, W. Va., Olive Hill, Ky., and Morehead, Ky., steam pumping plants were replaced with oil burning engines and pumps. 50,000-gallon steel tank was constructed at Skelton on the Piney River and Paint Creek Branch; 150,000-gallon steel tank was con-structed at Raleigh, W. Va.; and 100,000-gallon steel tank and pumping station was constructed at Strathmore, Va. The water station at Russell, Ky., was improved by the construction of additional storage tank of 700,000 gallon capacity, the replacing of electric driven triplex pumps with electric driven centrifugal pumps and the construction of an intake pump and valve well.

Flood lights were installed at Fulton, Va., and Russell, Ky., to furnish better lighting facilities for these yards.

At Covington, Va., the reduction of "Paynes Grade," a distance of 2.3 miles, between Covington, Va., and Steele, Va., from 0.4% ascending eastbound and 1.13% ascending westbound to level grade, which will increase the tons per train in both directions, was completed and put in operation. Huntington, W. Va., undergrade crossing at West 14th

Street was completed and put in operation.

Clifton Forge, Va., new freight terminal is being built. consisting of a receiving yard and classification and forwarding yard for eastbound business. The receiving yard will include ten 100-car tracks and a thoroughfare track, and the Hump will be doubled track with scales in each track. The classification yard will include a car rider track and twenty tracks each to hold one hundred-car trains. This project will cost about \$3,500,000. Very satisfactory progress was made during 1924 and the work should be completed and put in operation about April 15 1925.

At Ashland, Ky., extensive improvements have been made, including additional tracks on Front Street, which provide two freight mains from the east end of Ashland to the west end of Ashland, the two present tracks through the centre of the town to be continued in use as passenger main tracks, construction of yard and other tracks and 200-ton track scale, and a third main track between Ashland and Russell, Ky., and passenger station with division offices above, costing approximately \$2,500,000. These improvements were practically completed during the year, except the new passenger station, which should be completed and put in operation during the summer of 1925.

Many improvements were undertaken during the year which have not been completed. Some of the more important projects are:

Newport News, Va., replacing 2-track float bridge with 4-track float bridge with additional tracks and crossovers. which should be completed in the early part of 1925.

Morrison, Va., construction of seven large storage warehouses for export business. Six of these warehouses are completed and the seventh warehouse should be finished in the early part of 1925.

Lynchburg, Va., new interlocking plant at N. & W. crossing, which is being constructed jointly by the C. & O. and

N. & W. Railways, and which should be completed in the early part of 1925.

THE CHRONICLE

Gauley, W. Va., passing siding for 100-car trains, which should be completed in the fall of 1925.

Combined freight and passenger depots at Betsy Lane and Wolf Pit, Big Sandy Division, which should be completed in the early part of 1925.

Richmond, Va., "strengthening foundations of Richmond Viaduct: rebuilding seven bridges on Pond Fork Branch; five bridges on the Dingess Run Branch; four bridges on the Georges Creek Branch; six bridges on the Rum Creek Branch and filling and strengthening numerous trestles on the Chicago Division, all of which work should be completed in the early part of 1925.

At Gladstone, Va., new water station, with 150,000-gallon steel storage tank, is being constructed; at Staunton, Va., 150,000-gallon steel storage tank is being constructed; at Huntington, W. Va., water treating plant and pumping station is being constructed and at Russell, Ky., a 500,000-gallon storage tank and supply line is under way. These improvements should be completed in the early part of 1925.

Among the new industries established along your line during the year were the following:

8 Manufacturers of Farm Implements and Farm Products. 22 Manufacturers of Lumber and Lumber Products. 101 Manufacturers of Mineral, Metal and other products.

Your Directors acknowledge the great appreciation of the Company for the faithful and efficient services of its officers and employees.

By order of the Board of Directors.

### W. J. HARAHAN, President.

O. P. VAN SWERINGEN, Chairman.

FOR YEAR ENDED DECEMBER 31 1924 AND COMPARISON WITH YEAR ENDED DECEMBER 31 1923.

. 1924.	1923.	Inc. (+) or Dec. ().	Per Cent.
Operating Revenues— \$ Freight traffic 92,223,412 52	\$5,202.379 50	+7 021 033 02	%.2
Passenger traffic 10,851,179 57 Transp'n of mails 876.645 02	$\begin{array}{c} 11.650.940\ 65\\ 822.373\ 50\end{array}$	-799,76108 +54,27152 -95,23573	6.9 6.6
Operating Recentes         92.223.412         52           Passenger traffic         92.223.412         52           Passenger traffic         10.851.179         57           Transp'n of mails         876.645         02           Transp'n of express         1.183.614         79           Miscellaneous         2,898.596         45	$\begin{array}{c} 85,202.379 \\ 50,202.379 \\ 11,650.940 \\ 65 \\ 822.373 \\ 50 \\ 1,278.850 \\ 52 \\ 3.021.253 \\ 51 \end{array}$	-95.23573 -122.65706	7.4 4.1
Total oper. revs108,033,448 35	101,975,797 68	+6,057,650 67	5.9
Operating Expenses—	10 047 170 49	10 704 007 70	01.0
Maint. of way & struc.         15,551,838 21           Maint. of equipment.         30,116,565 97           Traffic.         1,173,219 35           Transportation.         33,127,513 91           Miscellaneous oper hs         431,925 68           General         2,521,741 75           Transp. for investCr         141,102 11	$\begin{array}{c} 12.847.570\ 43\\ 28.693.865\ 61\\ 1.040.339\ 42\\ 33.725.951\ 23\\ 418.950\ 60\\ 2.248.921\ 51\\ \end{array}$	$\substack{+2.704,267\ 78\\+1.422,700\ 36\\+132,879\ 93\\-598,437\ 32}$	21.0 5.0
Transportation 33,127,513 91	1.040,33942 33.725,95123	+132.87993 -598.43732	$12.8 \\ 1.8 \\ 3.1$
Miscellaneous oper'ns 431,925 68 General 2,521,741 75	$418.950\ 60$ $2,248.921\ 51$	+12.975 08 +272,820 24 +55,279 77	12.1
	00,044 34		64.4
Total Oper. Exp 82,781,702 76 76.6% Net oper. revenue 25,251,745 59	78.889.776 46 77.4% 23.086.021 22	+3,891,92630 +2,165,72437	4.9
Railway tax accruals_ 4,628,463 42	23.086.021 22 4,687,394 06	+2,165,724 37 -58,930 64	9.4 1.3
Uncollectible railway revenues 160.205 95	29.275 92	+130.930 03	
Railway oper. inc. 20.463.076 22	18.369,351 24	+2.093.724 98	11.4
Equipment rents (net) 2,748.746 98 Joint facil. rents (net) 1,318,902 73	18.369.351 24 2,155.898 70 1,389,894 33	+592,848 28 +70,991 60	27.5 5.1
Net railway oper.inc.21,892,920 47	19,135,355 61	+2,757,564 86	14.4
Income from Other Sources—			
Income from invest-	1 949 890 90	1 901 477 09	26.8
ments and accounts 1,710,108 32 Miscellaneous 175,971 75	1,348,630 39 867,417 83	+361,47793 691,44608	20.8
Gross income 23,779,000 54	21,351,403 83	+2,427,596 71	11.4
Deductions from Gross Income—			
Interest on debt 11,263,067 14 Rentals, leased roads,	11,991,207 73	-728,140 59	6.1
joint tracks, &c 194,416 65 Loss on C. & O. Grain	139,994 92		38.9
Elevator 15.792 86 Miscellaneous 204,653 27	$\substack{23,327\\217,442}^{23,327}8$	-7,52492 -12,78961	$32.3 \\ 5.9$
Total deductions 11,677,929 92	which is not seen to be a set of the second	the second secon	5.6
Net income 12,101,070 62	8,979,430 52	+3,121,640,10	34.8
Amount to Credit of Profit and Loss Amount of Net Income for year end	December 31 19	23\$29,003,	807 39
transferred to profit and loss	ted December 3	1 1924, 12,101,	070 62
Deduct—		\$41,104,	878 01
Dividend No. 47 of 2% paid July 1 19	24-Com-	204.00	
mon Stock Dividend No. 48 of 2% payable Janua	ary 1 1925	.294 00	
-Common Stock Dividend No. 4 of 31/4 % paid July	1 1094-	,206 20	
-6½% Cumul. Convertible Prefer Dividend No. 5 of 3¼% payable Janu -6½% Cumul. Convertible Prefer	red Stock 408 ary 1 1925	,151 25	
$-6\frac{1}{2}\%$ Cumul. Convertible Prefer		.151 25	
Discount on Converted Common Cap	ital Ctools @104	.802 70 .000 00	
Discount on Converted Common Cap Discount on Equipment Trust Of Series "V"		.945 17	
Depreciation prior to July 1 1907 on E Retired during the year	quipment 308	.139 50	
Depreciation prior to July 1 1907 on E Retired during the year	Quipment 308	3,139 50	
Appropriation f Surplus to Sinking a	nd Other	,000 00	
Reserve Funds Settlement of Accounts between the Ry. Co. and the Con. & Cinti. Elev and Transfer and Bridge Co. fro 1889 to Dec. 31 1917-	C. & O.	1000 00	
and Transfer and Bridge Co. fro	m Feb. 1	577 00	
Guiden Adjustments	845	5.577 33	

Sundry Adjustments_____ 84.362 80 5.262,827 50

Balance to Credit of Profit and Loss, December 31 1924 __ \$35,842,050 51

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# THE CHRONICLE

THE CHESAPEAKE & OHIO RAILWAY COM GENERAL BALANCE SHE ET, DECEMBER 31 1		•	
ASSETS., (Excluding Stocks and Bonds owned of The C. & O. Ry. Co. of Indiana and of The C. &	& O. Equipment	Corporation.)	
Property Investment— Cost of Road Cost of Equipment		\$226,747,260 98 118,209,357 89	
Improvements on Leased Railway Property			\$344,956,618 87 36,652 91
Securities of Proprietary, Affiliated and Controlled Companies—Pledged— Stocks Bonds	\$15,004,665 19		1.52 11 30
Other_Investments—Pledged—	\$17,224,667 19		and <b>a</b> file of the Analysis and the
BondsSecuritiesIssued or AssumedPledged BondsBonds			
Bonds(Includes First Lien and Improvement 5% Mortgage Bonds \$66,842,000 00. See Contra.)	67,329,001 C0	\$84,938,668 19	
Miscellaneous Investments- Physical Property		504,079 75	
Special Funds, and Funded Debt Issued and Reserved— R. & S. W. Ry. Co., First Mortgage Bonds—Reserved for Construction Potts Creek Branch—Cash	\$40,000 00		
Tores Orbea Branch—Cash	58,224 55	98,224 55	85,540,972 49
Working Assets—		1	\$430,534,244 27
Cash in Treasury\$5,162,973 44           Cash in Transit\$1,164,163 15	\$6 397 136 50		
Cash Deposit—Equipment Trusts "U" and "V" Funds	\$6.327,136 59 2,781,930 83 3,325,515 C2		
Equipment Reserve. Cash Deposits to pay Interest and Dividends. Miscellaneous Cash Deposits. Loans and Bills Receivable.	$8.044.116\ 60$ $2.612.718\ 43$		New Ports
Traine Balances	$3.940\ 253\ 99$		
Agents and Conductors	$\begin{array}{r} 417.656 \\ 2,637.745 \\ 43,150 \\ 66 \end{array}$		
Material and Supplies		\$30,389,864 00 7,495,271 92	
ecurities in Treasury—Unpledged— Stocks Bonds	\$5,606,937 23 5,790,173 56		
	the second s	11,397,110 79	
Advances to Proprietary, Affiliated and Controlled Companies Advances, Working Funds (Fast Freight Lines, &c.) Special Deposits with Trustees, Various Mortrage Funds	\$178,815 78 822,570 25 11,281 05 889,902 10		
Deferred Assets— Unmatured Interest, Dividends and Rents. Advances to Proprietary, Affiliated and Controlled Companies. Advances, Working Funds (Fast Freight Lines, &c.)- Special Deposits with Trustees, Various Mortgage Funds. Cash and Securities in Sinking Funds. Cash and Securities in Insurance Reserve Fund. Sundry Accounts.	$303.21928 \\ 151.70354 \\ 3.591,00632$		
	5,591,000 52	5.948.498 32	55.230,745 03
Total* Represented in part by U. S. Government Treasury Notes.			485,764,989 30
anital Stock-			
Common 6½% Cumulative Convertible Preferred Stock—Series "A"	\$67.265.725 00 12,558.500 00		
Second Preferred (To be retired under plan of Feb. 23 1892)	200 00	\$79,827.425 00 1,200 00	
		1,200 00	\$79,828,625 00
Convertible 4½% Bonds1929 Convertible 4½% Bonds1936 First Mortgage, R. & S. W. Railway, 4% Bonds1936	$\begin{array}{c} 3,698.000\ 00\\ 31,390.000\ 00\\ 819,000\ 00\\ 30,000.000\ 00\end{array}$		
First Consolidated Mortgage, 5% Bonds	$30,000.000\ 00\ 650.000\ 00\ 1.641.000\ 00$		1.1.2.3
First Mortgage, Warm Springs Branch, 5% Bonds	$400,000\ 00$ $4,137,000\ 00$ $539\ 000\ 00$		
anded Debt—       1929         General Funding and Improvement 5% Bonds.       1930         First Mortgage, R. & S. W. Railway, 4% Bonds.       1930         First Mortgage, R. & S. W. Railway, 4% Bonds.       1930         First Mortgage, R. & S. W. Railway, 4% Bonds.       1930         First Mortgage, Craig Valley Branch, 5% Bonds.       1940         First Mortgage, Craig Valley Branch, 5% Bonds.       1940         First Mortgage, Greenbrier Railway, 4% Bonds.       1940         First Mortgage, Big Sandy Railway, 4% Bonds.       1941         First Mortgage, Coal River Railway, 4% Bonds.       1941         First Mortgage, Coal River Railway, 4% Bonds.       1945         First Mortgage, Coal River Railway, 4% Bonds.       1945         First Mortgage, Coal River Railway, 4% Bonds.       1945         Convertible 5% Secured Gold Bonds.       1945         First Mortgage, Potts Creek Branch, 4% Bonds.       1946         First Mortgage, R. Kanawha Bridge & Terminal Co., 5% Bonds.       1945         Secured Gold Bonds.       1946         First Mortgage, R. & A. Division, 4% Bonds.       1945         Second Mortgage, R. & A. Division, 4% Bonds.       1945         Second Mortgage, R. & A. Division, 4% Bonds.       1949         General Mortgage, H, & Molivsion, 4% Bonds.       1989	$\begin{array}{c} 30,000,000 \ 00\\ 650,000 \ 00\\ 1,641,000 \ 00\\ 4,00,000 \ 00\\ 4,137,000 \ 00\\ 539,000 \ 00\\ 2,498,000 \ 00\\ 1,000,000 \ 00\\ 36,417,500 \ 00\\ \end{array}$		
First Mortgage, Potts Creek Branch, 4% Bonds. 1946 First Mortgage, Kanawha Bridge & Terminal Co., 5% Bonds. 1948 First Mortgage, Va. Altr. Line Ballwar, 5% Bonds. 1948	$\begin{array}{c} 36,417,500\ 00\\ 600,000\ 00\\ 441,000\ 00\\ 900,000\ 00\\ 6,000,000\ 00\\ \end{array}$		
First Mortgage, R. & A. Division, 4% Bonds	6.000.000000 1.000.000000		
Secured Obligations—Account Final Settlement Federal Control Period	$\begin{array}{c} 5.000.000\ 00\\ 1.000.006\ 00\\ 48.616.000\ 00\\ 9.200.000\ 00\\ 6.738.523\ 97\\ 1.334.500\ 00\\ \end{array}$		
Equipment Trust Obligations and Contracts	\$	188.019,523 97 46,622,800 00	
First Lien and Improvement 5% Mortgage Bonds not in hands of public (see Contra)1930			234,642,323 97 66,842,000 00
orking Liabilities— Loans and Bills Payable. Traffic Balances. Audited Vouchers and Pay Rolls. Unpaid Wages. Miscellaneous Accounts Payable	2.855.743 11 561.970 06 8.792.158 50 62.297 32 490.598 94 2.546.579 65 18.174 17 486 54		
Miscellaneous Accounts Payable. Matured Interest and Dividends Unpaid. Matured Mortgage and Secured Debt Unpaid.	490.59894 2,546.57965 1817417		
Other Working Liabilities	400 04	\$15,328,008 29	
Deferred Liabilities— Unmatured Interest and Rents Insurance and Casualty Reserves	\$3,174,200 10 151,703 54		
Deferred Liabilities— Unmatured Interest and Rents	17,150,013,72 4,677,115,27		
		27,517,355 78	42,845,364 07
Additions to Property through Income and Surplus Reserve Invested in Sinking Funds Funded Debt Retired through Income and Surplus			
ofit and Loss-Balance		25,764,625 75 35,842,050 51	61.606.676 26
Total			
dis Company is also liable as a guarantor of the following securities: Western Pocahontas Fuel Co. Coupon 5% Notes. Due 1919 and 1921 (\$500.000 each year), owned b The Chesapeake and Ohio Grain Elevator Co., First Mortgage 4% Bonds due 1933	y this Company		\$1,000,000 00
Richmond-Washington Co. Collateral Trust Mortgage (C. & O. prop'n 1-6) 4% Bonds due 1943 Louisville and Jeffersonville Bridge Co. Bills Payable (C. & O. prop'n 1-3) 6% Notes due 1943			$\begin{array}{r} 820,000\ 00\\ 10,000,000\ 00\\ 147,000\ 00\\ 4,500,000\ 00\end{array}$
Western Pocahontas Corporation, First Mortgage 4½ % Bonds due 1945 Western Pocahontas Corporation, First Mortgage 4½ % Bonds due 1945			$\begin{array}{c} 4,500,000\ 00\\ 750,000\ 00\\ 97,000\ 00\\ 51,000\ 00\\ 500,000\ 00\end{array}$
Western Pocanontas Corporation, Extension Mortgage No. 2, 4½% Bonds due 1946			51,000 00 500,000 00

# THE HOCKING VALLEY RAILWAY COMPANY

### TWENTY-SIXTH ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 31 1924.

Columbus, Ohio, March 17 1925.

To the Stockholders: The Twenty-sixth Annual Report of the Board of Directors, for the fiscal year ended Dec. 31 1924, is herewith submitted.

The average mileage operated during the year was 348.57 miles, the same as the average mileage operated during the previous year. The mileage at end of the year was 348.57 miles. See schedule on page 10 [pamphlet report.]

RESULTS FOR THE YEAR.

(Decrease \$120.003 65, or .68%.)	\$17,443,398 75
(Decrease \$848,686 54, or 6.05%.)	13,178,502 58
Net Operating Revenue	\$4,264,896 17
Taxes and Uncollectible Railway Revenue (Increase \$144,667 74, or 13.45%.)	1,220,050 88
Railway Operating Income (Increase \$584,015 15, or 23.73%.)	\$3,044,845 29
Net Equipment and Joint Facility Rents (Increase \$479,997 13, or 7,097.92%.)	473,234 63
Net Railway Operating Income (Increase \$1,064,012 28, or 43.36%.)	\$3,518,079 92
Other Income (Increase \$367,259 10, or 126.83%.)	656,817 20
Total Gross Income	\$4,174,897 12
Rentals and Other Payments (Increase \$3,546 56, or 4.36%.)	84,855 87
Income for the year available for interest	\$4,090,041 25
Interest (43.03% of amount available) (Increase \$20.480 66, or 1.18%.)	1,759,956 83
Net Income for the year	\$2,330,084 42
Two dividends of 2% each, aggregating	\$439,980 00
Balance, devoted to improvement of physical and other	\$1,890,104 42

### RETURN ON PROPERTY.

The following table shows the amount of return to your Company, from transportation operations only, upon the investment, of your Company and its subsidiary companies, in road and equipment at the termination of each year of the five year period ended December 31 1924. The road having been operated in January and February 1920 by the United States Railroad Administration, the Compensation payable by the Government has been used for these months in lieu of the operating and other items corresponding therewith:

*Investment in Road and	Net Railway Operating	Per Cent.
Year Ended December 31— Equipment. 1924 \$58,770,547 47	Income. \$3,518,079 92	Return. 5.99
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,454,067\ 64$ $2,245,066\ 96$ $1,560,741\ 26$	$4.36 \\ 4.09 \\ 2.86$
1920 53,663,884 23	1,838,466 71	3.43
Average\$55,648,966 50	\$2,323,284 50	4.17

* Does not include Material and Supplies and Cash on hand. FINANCIAL.

The changes in funded debt shown by balance sheet of December 31 1924, as compared with December 31 1923, consisted in the payments of (a) \$573,173 38 on equipment trusts, and (b) \$7,500,000 face amount of Five-Year Six Per Cent. Secured Gold-Notes (releasing \$9,600,000 face amount of Six Per Cent. General Mortgage Bonds, Series A, which had been pledged to secure these notes, and upon this release, \$7,500,000 face amount of these bonds were pledged to secure the new issue of \$6,000,000 Two-Year Notes, mentioned below, the remaining \$2,100,000 face amount of these bonds being placed in your Company's treasury); and in the addition of (a) \$631,228 10 equipment agreement dated May 15 1920 (original amount \$757,151 51 less \$125,923 41 payments made prior to January 1 1924), (b) \$6,000,000 face amount Two-Year Five Per Cent. Seeured Gold Notes (secured by \$7,500,000 face amount of Six Per Cent. General Mortgage Bonds, Series A), (c) \$700,-000 face amount Six-Year Six Per Cent. Collateral Note (secured by \$933,000 face amount of Six Per Cent. General Mortgage Bonds, Series A) to the Director-General of Railroads, which represents the funding of the net balance of all accounts and claims arising out of Federal control, to which reference was made in the annual report for year 1923.

and (d) \$1,740,000 face amount of equipment trust obligations to provide approximately 80% of the funds for the purchase of 1,000 automobile box cars of 40-ton capacity. There were also issued \$981,000 face amount of Six Per Cent. General Mortgage Bonds, Series A, maturing January 1 1949, of which \$933,000 face amount were pledged as security for the \$700,000 Six-Year Six Per Cent. Collateral Note mentioned above, and the remaining \$48,000 face amount are held in your Company' treasury.

An analysis of the property accounts will be found on pages 14 and 15 [pamphlet report], by reference to which it will be seen that additions and betterments were made during the year to the net amount of \$2,504,979 57, of which \$366,604 83 was added to cost of road, and \$2,138,374 74 was added to cost of equipment.

During the past sixteen years your Company's net addition to property accounts has been as follows:

Equipment_____Additions and Betterments_____ --\$11.674.454 32 --9.103.712 42 \$20,778,166 74

### GENERAL REMARKS.

The equipment in service December 31 1924 consisted of: Locomotives owned 123 Locomotives held under equipment trusts 30 Decrease 11

Total Passenger train cars owned Freight train and miscellaneous cars owned Freight train cars leased under equipment trusts Freight train cars under special trust	$153 \\ 61 \\ 8,158 \\ 3,500 \\ 47 $
Freight train cars under special trust	41

Total freight train and miscellaneous cars____11,705 Decrease 630 The changes during the year in accrued depreciation of equipment were as follows:

equipment were as follows: Balance to credit of account December 31 1923 ______\$4,142,840 85 Amount credited by charges to operating expenses \$722,526 55 Charges to account, for: Accrued depreciation on equipment retired during year_____ locomo-tives, and 2,275 freight, passenger and work cars _______\$564,619 37 Accrued depreciation on cars changed in class during year______ 14,600 33

Less: Adjustments of accrued depreci-ation on cars retired in previous years—Or

6 86 579,212 84 143.313 71

Decrease 11 Decrease 11 Decrease 1,268 Increase 638

Balance to credit of account December 31 1924______\$4.286,154 56 Approximately .94 miles of yard tracks at Parsons were completed and placed in service.

New twin span turntable, 115 feet long, was installed at Parsons, replacing turntable 100 feet long.

New engine washing plant was erected and an additional ash conveyor installed at Parsons.

Operating Revenues were S Net Opr. Revenues were Operating Ratio Tons of Revenue Freight	4,264,896 17	$\substack{1923.\\\$17.563.402\ 40\\3.536.213\ 28\\79.9\%}$		20,003 65 28,682 89 4.3%
Carried One Mile Revenue Train Load—	2,259,716,943	2,043,870,203	Inc. 215	5,846,740
Tons Revenue Tons per Loaded	1,454	1,501	Dec.	47
Car	46.6	44.7	Inc	10

The revenue coal and coke tonnage was 16,412,043 tons, an increase of 21.2%; other revenue freight tonnage was 3,889,525 tons, an increase of 0.1%. Total revenue tonnage was 20,301,568 tons, an increase of 16.5%. Freight revenue was \$15,021,470.34, a decrease of 0.9%. Freight train mileage was 1,553,881 miles, an increase of 14.1%. Revenue ton miles were 2,259,716,943, an increase of 10.6%. Ton mile revenue was 6.65 mills, a decrease of 10.4%. Revenue per train mile was \$9.667, a decrease of Revenue tonnage per train mile was 1,454 tons, 13.2%. a decrease of 3.1%; including Company's freight, the tonnage per train mile was 1,481 tons, a decrease of 3.5%. Tonnage per locomotive, including Company's freight, was 1,251 tons, a decrease of 2.9%. Revenue tonnage per loaded car was 46.6 tons, an increase of 4.3%. Tons of revenue freight carried one mile per mile of road were 6,482,821, an increase of 10.6%

Coal mines located on your Company's lines shipped 1,322,039 tons of bituminous coal during the year, a decrease of 57.7%. Tonnage of coal and coke received from connecting lines was 15,090,004 tons, an increase of 44.8%. Tonnage of freight other than coal and coke increased 0.1% over 1923. Average revenue per ton on coal originating on line decreased from \$1 34 in 1923 to \$1 08 in 1924, due to shorter haul, whereas the average revenue per ton on coal received from connecting lines was approximately 61 cents

in both years. The decrease of 0.9% in freight revenue, notwithstanding the increase of 16.5% in revenue tonnage, was caused by the increased tonnage of coal from connecting lines carrying lower average revenue per ton and the decrease of 26 cents per ton on coal originating on line.

Transportation Expenses were \$5,344,105 37, an increase of \$124,851 83, or 2.4%, whereas Operating Revenues decreased 0.7% and revenue ton miles increased 10.6%. The ratio of Transportation Expenses to Operating Revenues was 30.6% in 1924 and 29.7% in 1923. The decrease in the total operating ratio from 79.9% in 1923 to 75.6% in 1924 was caused principally by decreased expenditures for Maintenance of Equipment from \$6,476,071 61 in 1923 to \$5,337,945 73 in 1924, a decrease of \$1,138,125 88, or 17.6%. The increase in Transportation Expenses of 2.4% was due to the increase of 16.5% in tonnage of freight handled and 10.6% in revenue ton miles. There was an increase in net credit for Equipment Rents of \$494,843.

There are 506,735 passengers carried, a decrease of 21.9%. The number of passengers carried one mile was 26,068,051, a decrease of 19.3%. Passenger revenue was \$898,983.63, a decrease of 19.3%. Revenue per passenger per mile was 3.449 cents. The number of passengers carried one mile per mile of road was 74,786, a decrease of 19.3%. Passenger train mileage was 626,410, a decrease of 1.3%. Passenger revenue per train mile was \$1.435, a decrease of 18.2%; including mail and express it was \$1.796, a decrease of 16.9%. Passenger service train revenue per train mile was \$1.852, a decrease of 16.8%. Reference was made in last year's report to the decrease in the number of local

passengers carried and in the revenue therefrom due to the establishment of motor bus lines and increased use of private motor cars. In 1924 there was a further decrease of 24% in the number of local passengers carried and 22.1% in the revenue therefrom due to the same causes. There was a decrease of 12.4% in the revenue from through passengers.

There were 142 tons of new 130-lb. rails, equal to .70 track miles, and 5,649 tons of new 100-lb. rails, equal to 36 miles, used in renewals of existing main tracks.

There were 270,263 cross ties and 44,113 yards of ballast used in maintaining existing tracks, an increase of 16,742 cross ties and an increase of 2,267 yards of ballast.

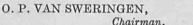
The average amount expended for repairs per locomotive was \$9,673 17, a decrease of 0.6%; per passenger train car \$1,757 86, an increase of 10.1%; per freight train car \$142 18, a decrease of 42.0%.

On November 19 1924 agreement with the Inter-State Commerce Commission was reached by which your Company received \$453,630 97 from the United States Government in full and final settlement covering the so-called Guaranty period March 1 to August 31 1920. This amount is included in the General Income Account for the year 1924.

Appreciative acknowledgment is hereby made to officers and employees for their efficient service during the year.

By order of the Board of Directors:

### W. J. HARAHAN. President.



### GENERAL BALANCE SHEET, DECEMBER 31, 1924. ASSETS. TABLE 3. Property Investment— \$35.216.379 95 Cost of Road \$22.604.047 75 Cost of Equipment \$57,820,427 70 Securities of Proprietary, Affiliated and Controlled Companies-Pledged-Bonds \$108.088 66 300.000 00 408,088 66 Securities of Proprietary, Affiliated and Controlled Companies-Unpledged-\$201 00 196,451 80 196.652 80 Securities—Issued—Pledged— General Mortgage 6% Bonds, (see Contra)_____ 10,653,000 00 \$69,078,169 16 Working Assets-Working Assets— Cash______ Demand Loans and Deposits______ Time Drafts and Deposits______ Special Deposits______ Loans and Bills Receivable______ Traffic Balances Agents and Conductors______ Miscellanceus Accounts Receivable______ Other Working Assets______ $\begin{array}{c} ,275,766\ 81\\ 250,000\ 00\\ 500,000\ 00\\ 424,526\ 44\\ 26,000\ 00\\ 729,466\ 01\\ 39,236\ 24\\ 406,115\ 29\\ 23,135\ 70\\ \end{array}$ \$6,664,246 49 1.138,725 33 \$500 00 2,474,000 00 2.474.500 00 \$58,929 06 $963 82 \\ 650 74 \\ 1,170,693 29$ 78,850 55 941,398 78 2,258,942 30 12,546,414 12 \$81,624,583 28 Total LIABILITIES. Capital Stock_______ Funded Debt-_______ First Consolidated Mortgage 4½% Bonds______ First Mortgage 0. & H. V. R. R. 4% Bonds______ First Mortgage 0. & T. R. R. 4% Bonds______ Ten Year 6% Collateral Notes______ Six Year 6% Collateral Notes______ Two Year 5% Secured Gold Notes______ --- \$11,000,000 00 $\begin{array}{c} 1999 \\ 16,022,000 \\ 1948 \\ 1,401,000 \\ 1955 \\ 2,441,000 \\ 00 \\ 1932 \\ 1,665,000 \\ 00 \\ 1930 \\ 700,000 \\ 00 \\ 1926 \\ 6,000,000 \\ 00 \\ \end{array}$ 1931-\$28,229,000 00 8,166,054 72 Equipment Trust Obligations_____ (Includes \$595,054 72—see Contra) 36,395,054 72 General Mortgage 6% Bonds, not in hands of public, (see Contra) Working Liabilities— Traffic Balances Audited Vouchers and Wages Unpaid Miscellaneous Accounts Payable Matured Interest, Dividends and Rents Unpaid Funded Debt Matured Unpaid. Other Working Liabilities \$47,395,054 72 12,801,000 00 $\substack{\$863,491\ 09\\1,080,960\ 40\\129,962\ 87\\413,370\ 00\\2,000\ 00}$ $2,000\ 00$ 19,310 35 \$2,509.094 71 272,765 83771,206 14 78,850 55 126,299 66 4,286,154 56 460,838 41 5,996,115 15 Funded Debt Retired through Income and Surplus______ Other Reserves_______ Appropriated surplus against contingent liability for freight claims______ \$586,4239212,336,89478 Profit and Loss-Balance____

12,923,318 70 \$81.624.583 28

8.505.209 86

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Total

## SEABOARD AIR LINE RAILWAY COMPANY

### ANNUAL REPORT-FOR THE FISCA L YEAR ENDED DECEMBER 31 1924.

		Baltimore, Md., April 10 1925.
To	the Stockholders and	Security Owners
	Of the Seaboard Air	Line Railway Company.

The President and Board of Directors submit the following report of the affairs of the Company for the year ended December 31 1924:

### INCOME ACCOUNT.

FOR THE YEAR ENDED DECEMBER 31 1924, COMPARED WITH YEAR ENDED DECEMBER 31 1923.

 1924.
 1923.
 Increase.

 Railway Operating Revenues.\$53.384,173 10
 \$52.249,110 36
 \$1,135,062 74

 Railway Operating Expenses.
 41.387,663 17
 40.342,259 48
 1.045,374 69

Net Revenue from Railway Operations Railway Tax Accruals Uncollectible Railway Reve	\$11,996,538 9 2,442,535 3	36	2,204,054	28	238,481	08
nues	17,807 6	52	12,314	20	5,493	42
Railway Operating Income. Equipment Rents— $Dr_{}$ Joint Facility Rents— $Dr_{}$	412,865 0	)6	\$9,690,482 1,644,548 87,970	31	*\$154,286 *1,231,683 21,845	25
Net Railway Oper. Income. Other Income	\$9.013.514 3 1,035,318 4	88	\$7,957,963 516,756	41 60	\$1,055,550 518,561	97 88
Gross Income Rents and Other Charges	\$10,048,832 8 115,342 6	36 59	\$8,474,720 107,095	01 10	\$1,574,112 8,247	85 59
Applicable to Interest Fixed Interest Charges Annual Allotment of Discount	6,601,412 6	7	\$8,367,624 6,095,245	$\frac{91}{36}$	\$1,565,865 506,167	26 32
on Securities	253.1340	9	252,938	81	195	28
Interest Adjustment Mortgage (Income) Bonds	⁹ 1,250,000 0	0	625,000	00	625,000	00
Net Income * Decrease.	\$1,828,943 4	0	\$1,394,440	74	\$434,502	66

### FUNDED DEBT.

During the year \$5,554,000 First and Consolidated Mortgage, Series "A," Six Per Cent. (6%) Gold Bonds, due 1945, were delivered to the Company by the Trustee of the First and Consolidated Mortgage, in reimbursement of the Treasury for expenditures, under the provisions of the mortgage. Of these bonds, \$5,107,500 were pledged with the Secretary of the Trcasury under the provisions of loans received from the United States under Section 210 of the Transportation Act, and the balance of \$446,500 were held in the Company's Treasury at the close of the year.

During the year \$6,420,000 Refunding Mortgage Four Per Cent. (4%) Gold Bonds, due 1959, were delivered to the Company by the Trustee of the Refunding Mortgage, under the provisions of said mortgage, and were pledged under the Company's First and Consolidated Mortgage, as therein provided.

Under Equipment Trust Agreement, Series "W," Philadelphia Plan, referred to in 1923 Annual Report, there was issued and delivered during 1924 \$1,620,000 principal amount of 6% Equipment Trust Certificates payable in twenty-seven semi-annual installments of \$60,000 each on the 15th day of June and the 15th day of December in each year, commencing June 15 1924 and ending June 15 1937.

Since the close of the year Equipment Trust Agreement, Series "X," Philadelphia Plan, dated January 1 1925, has been entered into with Bankers Trust Company, as Trustee, and \$3,390,000 principal amount of 5% Equipment Trust Certificates were issued and delivered thereunder on January 26 1925. Said certificates are payable in thirty semi-annual installments of \$113,000 each, maturing July 1 and January 1 in each year, beginning July 1 1925 and ending January 1 1940. The equipment to be acquired under this Trust is hereinafter enumerated.

Equipment Trust Certificates aggregating \$1,755,000 matured during the year and were taken up; \$12,000 were purchased during the year prior to maturity.

### EQUIPMENT.

Of the equipment reported in last year's report as contracted for and undelivered, the following was received and put in service during the year:

- $25 \\ 225 \\ 56 \\ 932 \\ 241 \\ 289$

8 new all steel combination mail and baggage cars, 2 new all steel dining cars, 1 new all steel business car, 25 new steel underframe caboose cars, 25 rebuilt steel underframe and upperframe, ventilated box cars, 26 rebuilt steel enter sill, reinforced ends, box cars, 28 steel underframe flat cars (new except for rebuilt trucks), 11 rebuilt all steel phosphate cars, 30 rebuilt wooden flat cars, leaving 58 rebuilt all steel phosphate cars contracted for an l

undelivered at the end of the year.

The following additional equipment to be acquired under Equipment Trust Series "X," dated January 1 1925, has been contracted for, to wit:

20 new Mikado type locomotives, 10 new Mountain type locomotives, 6 new all steel express cars, 6 new all steel passenger and baggage cars, 6 new all steel baggage and mail cars, 10 new steel underframe caboose cars, 2 new double power gas and electric motor cars, 80 new steel underframe caboose cars (except for rebuilt trucks), 1 rebuilt all steel business car, 1,000 rebuilt steel underframe, with steel ends, box cars.

The Company's equipment program begun in 1922, involving the purchase of new locomotives and equipment and the rebuilding of freight cars was continued in 1924. At the close of the year of a total of 19,620 Company's freight cars, 5,726 were purchased new since May 1922 and 9,575 cars have been rebuilt since that date, making a total of 15,301 cars purchased new or rebuilt since May 1922, 78% of the total number of Company's cars. The acquisition of the new and rebuilt equipment is favorably reflected in the fact that at the close of the year only 2.91% of the Company's freight cars on line were in unserviceable condition awaiting repairs.

At the close of the year only 14.4% of the Company's locomotives were awaiting repairs, 9.1% being in need of classified repairs and 5.3% requiring minor running repairs.

### GENERAL REMARKS.

Business conditions in the territory served by the Seaboard Air Line Railway are generally prosperous, and continued business and agricultural activity is indicated for 1925. The development in Seaboard territory is marked. While in sections of the South the boll weevil continued to affect the cotton crop, 1924 produced the largest number of bales since 1914. The South is now profiting by the extension of diversification of crops. The production of vegetables for Eastern and Western markets by Florida, the Carolinas and other Southern States is rapidly increasing. This class of long haul tonnage presents continued opportunities to this railroad, as does the production of citrus fruits in Florida. The extensive program of highway building in the several Southern States is contributing tonnage to the railroad in hauling roadway materials and to the rapid growth and development of the rural sections. There is a steady increase in manufacture of cotton goods in the South, now the centre of this industry.

Gross revenues increased \$1,135,062 74. Freight revenues increased \$1,719,017 57. The number of revenue tons carried during 1924 was 15,427,627, an increase over the pre-vious year of 432,611 tons, or 2.9%. The number of tons of revenue freight carried one mile increased 6%, there being a corresponding increase in the number of revenue tons car-ried one mile per mile of road.

Passenger train revenue decreased \$526,14219. crease in passenger train revenue was caused largely by the reduction in local passenger train mileage through disconreduction in local passenger train mileage through discon-tinuing a large number of local trains non-productive in net revenues. There should be a large, steady increase in the long haul through passenger business, especially in the win-ter months. The tourist movement from the East and Mid-dle West to Florida and other portions of the South is greatly increasing and will continue to increase in the recognition that no other section of the United States presents such opmortunity for development and recreation.

opportunity for development and recreation. The increase of \$1,045,374.69 in operating expenses is accounted for by increased expenditures for maintenance of \$1,294,479.35. Transportation expenditures decreased \$342,-def 40. hot mithet and increased to the increased \$342,accounted for by increased expenditures for maintenance of \$1,294,479 35. Transportation expenditures decreased \$342,-468 49, notwithstanding substantial increase in freight traf-fic. The transportation ratio was 37.42%, compared with 38.89% in 1923 and 40.86% in 1922. The number of revenue tons per train mile increased 3%. Substantial savings were effected in transportation expenses through favorable fuel contracts and economies in the use of fuel. The acquisition of new equipment and the furtherance of the Company's rebuilding program inaugurated in 1922 re-

The acquisition of new equipment and the furtherance of the Company's rebuilding program inaugurated in 1922 re-sulted in large reductions in equipment rents during the year. The net amount paid for equipment rents in 1924 was \$412,865 06, a reduction of \$1,231,683 25 as compared with 1923 and a reduction of \$2,579,109 60 as compared with 1922, the year in which this Company suffered the most as a result of the under-maintenance of its equipment during Federal control control.

For some time it had become apparent to the President of this railroad that the State of Florida presented unusual opportunities for development by railroad, and that the posi-tion of the Seaboard Air Line Railway in that State was not sufficiently assured to delay the extension of its lines in various directions. The Seaboard was not receiving the share of business originating in territory to which it was justly entitled and the development of Florida was retarded

because of the lack of railroad facilities between the two coasts of its peninsula, long apparent to the President of the Seaboard if Florida was to attain its full measure of pros-Seaboard in Florida was to attain its fun heastle of plos perity. Accordingly, as early as 1913, your President began investigations in respect to the construction of a cross-State railroad in Florida to connect the East and West Coasts in the public interest and to provide the Seaboard Air Line with entrance to territory revenue which it was clearly entitled to receive. It was not alone the purpose to construct a cross-State railroad, but at the same time to give through connection at Coleman on the Jacksonville-Tampa main line

with Eastern and Western points. The European War beginning in 1914 necessitated the tem-porary abandonment of these plans. Federal control of the railroads further deferred the undertaking, as it necessitated financing the rehabilitation of the Company's equipment, which last been grossly under-maintained during Federal control. The financing of the cross-State railroad proposed was necessarily most difficult not alone because of the fact

was necessarily most difficult not alone because of the fact that no new construction of moment had been inaugurated by the railroads since Federal control, but Seaboard credit had been affected during the progress of, and because of the condition of the property incident to, Federal control. Satisfied of the recessity as early as possible of beginning the work mentioned, the Florida Western & Northern Rail-road Company was incorporated and the construction of 238 miles of railroad was begun, to finance which \$7,000,000 of that Company's First Mortgage 7% Sinking Fund Gold Bonds, Series "A," due May 15 1934, guaranteed by Seaboard Air Line Railway Company. were issued and sold. At the date of the submission of this report the 204 miles of main line between Coleman and West Falm Beach, Florida, is in operation for both freight and passenger service, and the construction of the Gross-Callahan cut-off, approximately 13 miles, 'n the vicinity of Jacksonville, Florida, which will miles, in the vicinity of Jacksonville, Florida, which will shorten the mileage and result in substantial saving of time in the movement of through passenger trains and perishable freight business, is nearing completion. The Valrico cut-off, 11 miles, will shorten the distance across the State and is

11 miles, will shorten the distance across the State and is now under construction. The Florida Western & Northern Railroad Company has been leased by the Seaboard Air Line Railway Company for a period of 909 years. This new cross-State line of the Sea-board constitutes the only through line to both the East and West Coasts and Central Florida to and from the East and West, and the short line over the Seaboard's own rails from Richmond. Virginia. The construction of this new mileage will add materially to the revenues of the Seaboard Air Line will add materially to the revenues of the Seaboard Air Line Railway

The Directors desire to express appreciation to the officers and employees of the Company for their loyal support, co-operation and efficient service.

S. DAVIES WARFIELD, President.

TABLE NO. 2-GENERAL BALANCE SI	HEET. DECEM	IBER 31 1924.
Investments— nvestment in Road and Equipment: Road\$	168,702.765 94 40 262 270 41	
Road Equipment General Expenditures	572,747 24	209.537.783 59
linking Funds Deposits in Lieu of Mortgaged Property Sol Aiscellaneous Physical Property nyestments in Affiliated Companies:	ld	209.537.783 59 1.074 02 149.255 30 863,610 27
nvestments in Afriliated Companies: Stocks—Pledged Bonds—Pledged Bonds—Unpledged Notes—Pledged Notes—Unpledged Advances	3.468,95634 257.69123 1,224.55423	
Bonds—Unpledged Notes—Pledged Notes—Unpledged Advances	$99.136\ 00$ $882.999\ 92$ $466.403\ 60$ $5.257.861\ 44$	
then Investments		11,657,622 76
Stocks—Pledged Stocks—Unpledged Bonds—Pledged Notes Notes	\$400.026 00 85.546 82 9.850 00 8.000 00 29.386 00	
Advances	311,647 38	844,456 20
Total	\$	223,053,802 14
Current Assets— ash with Treasurer \$2,084,620 07 Cash in Transit 1.030,610 18		
pecial Deposits—Cash with Fiscal Agen-	3,115,230 25	
cies and Trustees oans and Bills Receivable raffic and Car Service Balances Receivable et Balances Receivable from Agents and	$\substack{855.272\\42.338\\1,392.179\\15}$	
Conductors	258,297 50	
United States Government 259,929 73 Other Companies for Claims 88.815 76	1 925 945 40	
faterial and Supplies terest and Dividends Receivable ents Receivable ther Current Assets Total	$\substack{1,835,345 & 40 \\ 4,322,994 & 92 \\ 53.691 & 72 \\ 5.617 & 00 \\ \end{array}$	
ther Current Assets	490,366 47	12,371,333 17
Total Orking Fund Advances ther Deferred Assets	\$49,170 24 348,183 63	12,011,000 17
Total		397,353 87
Unadjusted Debits-	x\$400,500 00 71,385 18 4,425,127 13	
Isourance Premiums Paid in Advance iscount on Funded Debt	$266.47323 \\ 1,526,74588$	
Total		6,690,231 42

CONICLE	L	Y UL. 140.
Capital Stock—		
Common Capital Stock Is- sued\$40,041,000 00		
Less: Pledged as Collateral \$3,021,600 00		
In Treasury 300 00	\$37,019,100 00	
Preferred 4-2% Capital Stock Issued \$25,000.000 00		
Less: Pledged as Collateral 1,105,900 00	23,894,100 00	
Preferred 6% Capital Stock Issued \$2,273,100 00	20,001,100 00	
Less:		
Pledged as Collateral 2,235,000 00 In Treasury	37,300 00	
a subscription of the second states and		\$60,950,500 00
Total Funded Debt Unmatured—		\$00,500,000 C
Equipment Obligations \$28,332,687 47 Less:		
Pledged as Collateral \$9,302.687 47		
In Treasury 1.839.000 00	17,191,000 00	
Mortgage Bonds Proprietary Companies\$38,608,000 00 Less: Pledged as Collateral\$949,000 00		
Liss. Theuged as constend to to to to to to	32,659,000 00	
3. A. L. Railway First Mort- gage Bonds\$39,775.000 00 Less: Pledged as Collateral 27,000.000 00		
	12,775,000 00	
A. L. Railway Refunding Mortgage Bonds\$65.181.000 00 Less: Pledged as Collateral 45.831.000 00		
Less: Pledged as Collateral 45.831,000 00	19,350,000 00	
A. L. Rallway Company First and Consolidated Mortgage Bonds, Ser. "A"\$54,303.000 00	10,000,000 00	
Mortgage Bonds, Ser. "A"\$54,303,000 00		
Less: Pledged as Collateral\$26,078,500 00 In Treasury		
	27,767,500 00	
ncome Bonds: S. A. L. Railway Adjustment Mortgage		
Bonds Aiscellaneous Obligations: Secretary of Treasury of United States—	25,000,000 00	
Notes	14.957.400 00	
Director-General of Railroads, United States-Note	2.000.000 00	
Total	a second s	151,699,900 0
Non-Negotiable Debt to Affiliated Compan	ies	151,699,900 0 1,114,110 4
Current Liabilities—	\$500,000 00	
Graffic and Car Service Balances Payable.	\$500.000 00 1,068,720 09	
Current Liabilities— Joans and Bills Payable Traffic and Car Service Balances Payable Audited Accounts and Wages Payable: Audited Vouchers Unpaid 3.903.363 48 Wages Unpaid1.372,886 10		
	5,276,249 58	
Miscellaneous Accounts Payable: Individuals and Companies \$736.003 50 Agents Traffic Drafts 122.061 78		
Claim Authorities 64,918 72	000 004 00	
rterest Matured Unpaid: Funded Debt\$700.355 75	922,984 00	
Equipment Trust Obliga-		
tions 12,432 89	712,788 64	
Dividends Matured Unpaid	$9 00 \\ 26,750 00$	
Funded Debt Matured Unpaid Unmatured Interest Accrued: Funded Debt		
Unfunded Debt 1.283 33	2,136,575 64	
Unamortized Rents Accrued	$2,136.575 \ 64 \\ 25.428 \ 55 \\ 203.007 \ 15$	
Total		10,872,512 6
Defenned Lightlities		1010121012 0
Other Deferred Liabilities		517.782 5
Unadjusted Credits— Accrued Taxes	\$674.837 06 5.771.619 16	
Accrued Taxes Accrued Depreciation—Equipment Reserve for Outstanding Stock of Proprie-	5,771,619 16	
tary Companies Other Unadjusted Credits	19,42641 *2,049,44306	
Total		8,515,325 6
Corporate Surplus-		
Additions to Property through Income and Surplus	\$300,812 30	
Funded Debt Retired through Income and		
Surplus Profit and Loss—Surplus	$3.938 10 \\ 8,482.778 82$	and the second street to be
Total		8,842,589 2
Grand Total		\$242,512,720 6
Accumulated and unpaid interest on A Bonds amounting to \$3,333,333 34 and pa therwise, or at the maturity of the bond	djustment Mor yable out of fu	ture income, o
therwise, or at the maturity of the bond bove balance sheet.	s, is not comp	rehended in th
x Does not include any part of \$400,000 Northern Railroad Company May 14 192	rental due Flo	rida Western
Northern Railroad Company May 14 192	5.	nevious vea
s Operating Reserves, but in accordance w	ith Order of In	iter-State Con
* Includes \$1,331,286 89 Operating Reser is Operating Reserves, but in accordance w nerce Commission are now reported as Ot Company is liable as a Guarantor of the follo	wing Securities	and Obligation
Athens Terminal Company First Mortgage Birmingham Terminal Company First Mo	rtgage-Seaboa	rd \$100,000 0
Athens Terminal Company First Mortgage. Birmingham Terminal Company First Mo proportion 1-6 of Fruit Growers Express Company—Paymen Florida Western & Northern Railroad Com	ts	-1,940,000 0 -474,204 3
Jeorgia and Alabama Terminal Company H acksonville Terminal Company First Mo proportion 1-3 of	ligage—seaboa	400,000 0
acksonville Terminal Company First and	teneral Moriga	20
—Seaboard proportion ¼ of Jacksonville Terminal Company Refundir Mortgage—Seaboard proportion ¼ of	ig and Extensi	on 3,100,000 0

 Seaboard proportion 24 of proportion 14 of motrage Seaboard proportion 14 of motrage Seaboard proportion 14 of Stateshort Stateshort Seaboard Proportion 14 of Stateshort Stateshort Seaboard Proportion 14 of Stateshort Seaboard Proportion 1

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### COMMERCIAL EPITOME.

The introductory remarks formerly appearing here will now be found in an earlier part of the paper immediately following the editorial matter, in a department headed "INDICATIONS OF BUSINESS ACTIVITY."

Friday Night, May 8 1925.

**BUSINESS ACTIVITY.** Friday Night, May 8 1925. COFFEE on the spot was dull and lower. At one time No. 7 Rio was 19¼c.; No. 4 Santos 22 to 22½c.; fair to good Cucuta 21 to 22c.; Honda 24¼ to 25c.; Medellin 25½ to 26c. Cost and freight offers were rather scarce. Prompt, shipment Santos Bourbon 3s at 22¾c.; 3s-4s at 21½c.; 4s-5s at 21.10c.; 6s-7s at 18c.; 7s at 19½c.; grinders 7s-8s at 16½c.; part Bourbon or flat bean 3s-5s at 20½ a 21½c.; 4s-6s at 21½c.; 6s at 20½c. Rain damaged not soft drink 7s-8s at 16c.; 8s at 16½c. Rio 7s at 16.75c. a 17.15c. Futures simply collapsed here and in Brazil on enormous selling. Buyers continue to fight the market. The consumer resists. He is playing a waiting game. He is convinced that his success in this policy thus far presages further success in the future. As for sellers it was "Sawe qui peut." On the 6th inst. alone prices fell to 40 to 57 points. A report that the Sao Paulo government had bought 278,000 bags on the Santos Exchange had only a temporary effect. On the 7th inst. prices broke some 70 to 90 points on large selling. Here quotations touched the lowest of the season. It had been supposed that the market was in better technical shape. Theoretically it was but for all that the selling whether for long account or for short account or for both was "

Here quotations touched the lowest of the season. It had been supposed that the market was in better technical shape. Theoretically it was but for all that the selling whether for long account or for short account or for both was are enough to send prices crashing down to new "lows." Wall St. and Brazil were supposed to be selling. There was a small rally at first but it was short lived even after a recent decline of 115 to 135 points. The drop recently is now over 150 points. Trading on the 7th was estimated at 167,000 bags and September led the decline. World's visible supplies of coffee as of May 1 were 5,335,000 bags, a decrease of 54,000 bags for the month of April accord-ing to G. Duuring & Zoon of Rotterdam. E. Laneuville of Havre made the world's "visible" May 1 5,254,000 bags or a decrease of 71,000 bags for April. World deliveries for 10 months to the end of April were put at 17,780,000 bags by this authority as against 18,684,000 bags in the corre-sponding period of a year ago. In other words the world's deliveries are nearly 1,000,000 bags smaller thus far this season. That is eloquent of the widespread opposition to high prices for coffee due as it is believed to manipulation by the Brazilian government. And despite the recent decline the price of No. 7 Rio here is still over 4 eents higher than a year ago. Meanwhile the cost and freight business even at the recent fall in prices is unusually small for this time of the year. Usually it is large at the opening of May. Now wereybody is afraid to buy on a falling market. Mild coffee still competes sharply with Brazilian. Besides there is the widespread use of substitutes. Even large coffee interests have advised their use. On the other hand some think the decline is going too far. Supplies in consuming markets are believed to be small. A sharp demand it is assumed would be apt to cause a sudden and pronounced upturn in prices. Visible supplies in the U. S. are after all steadily decreasing. Not everybody will use substitutes for coffee; far from it.

May _______15.80 [September 13.52@13.62] March______12.60 SUGAR.—Prompt Cuban raw has been rather steadier of late with futures higher and refiners' business somewhat better. Cuban, 2½ to 2 9-16c. c. i. f. Refined, 5.50 to 5.80c. That is about 2 cents lower than a year ago. Cuban raw is about 1½c. lower than then. Wall Street has been covering freely with rains reported in the provinces of Havana and Pinar del Rio as well as elsewhere. They may

**ETALS-DRY GOODS-WOOL-ETC. Preatly interfere with the grinding of cane.** On the 6th week Cuban and Porto Rican afloat and for early shipment was obtainable at 4.27c. c. i. f., or 2½c. cost and freight basis. The sales were 37,000 bags of Porto Rican raw sugars for the second half of May shipment at 4.27c. c. i. f., or 2½c. basis for Cubas, and 22,000 bags Porto Rican raw sugars. also for the second half of May shipment at 4.27c. c. i. f., or 2½c. basis for Cubas, and 22,000 bags Porto Rican raw sugars for the second half of May shipment at 4.27c. c. i. f., or 2½c. basis for Cubas, and 22,000 bags Porto Rican raw sugars. The sales were noticeably depressed. There were sellers for June at 12s. 3d., and 12s. 4½d., while bids were 125, equal to 2.42c. f. o. b. Cuba. British refiners announced a reduction of 6d. A European cable reported that Czecho-Słovakian beet sugar sowings were slightly larger than a year ago. There was a decrease of 14,000 tons in meltings of sugar by United States Atlantic refiners for the week ending May 6, to 64,000 tons, but their stocks on hand increased about a like amount. Atlantic receipts in the past week week 78,096 tons, against 78,000 in the previous week, 66,000 in 1924 and 72,000 in 1923; total stock, 187,227, against 172,531 a week ago, 177,225 to 1924 and 220,260 in the seme weak and 105,049 in 1923; exports 92,554 tons against 115,211 in the previous week, 72,739 in 1924, and 107,801 in 1923; stocks on May 4th, 158,245 tons against 1.051,322 a week previous; 940,715 last year, and 753,403 in 1923. Centrals grinding 174 against 141,155,255 tons against 1.051,322 a week previous; 940,715 last year, and 753,403 in 1923. Centrals grinding 174 against 140 stores North were 15,677. Galveston 6,880; Chile 1.250; Canada 7,300; Europe 17,576. Havana cabled: "Rain in Oriente province." Latter prices were stealier at 2.9-16e, for Cubaa raws. Futures declined at first on the 7th inst. party owing to an estimate of the Cuban erop at 5,000,000 tons. Nume of the seles of Cubas, 4

Spot (unofficial) 21/2. [July 2.270c.] Dec. 2.81@2.82c. May 2.57c.] September. 2.82@2.83] March 2.85c. TEA.—At the London auction sale on May 4 Russians are supposed to have bought 1,500,000 pounds. It strength-ened prices for Indian tea. Prices for Assam pekoes and higher than a week ago. Of a total of 28,500 packages of Indian tea placed on the auction block some 25,000 were sold. Medium pekoes sold within the range of 1s. 4½d. and 1s. 6½d.; fine orange pekoes, 1s. 7d. to 1s. 6½d.; fine pekoes, 1s. 7d. to 2s. 4d.; medium orange pekoes, 1s. 3½d. to 1s. 8d., and fine orange pekoes at 1s. 8½d. to 2s. 4½d. In London, on May 5, higher prices ruled at an auction sale of Ceylon. Demand was good. No additional production of this quality will be available for three months. That ex-plains the firm prices for fine pekoes, medium orange and fine orange. Of 21,000 packages offered, some 18,000 pack-ages were sold. In London on May 6 the tone was steady and 17,800 packages of Indian teas were offered and some 17,000 packages were sold. Medium pekoes sold at 1s. 2½d. to 1s. 6½d.; fine pekoes, 1s. 7d. to 2s. 3d.; medium orange pekoes, 1s. 3d. to 1s. 8d.; fine orange pekoes, 1s. 8½d. to 2s. 6d. LARD on the spot advanced. Though the demand was Spot (unofficial) __2½c. July _____2.70c. Dec. ____2.81@2.82c. May _____2.57c. September __2.82@2.83 March _____2.85c

8½d. to 2s. 6d. LARD on the spot advanced. Though the demand was not especially good the spot prices naturally expanded to a rise in futures. Prime western early in the week was 15.85 to 15.95c.; Middle Western, 15.70 to 15.80c.; city lard, in tierces, 15¾ to 15½c.; in tubs, 15½ to 15¾c. Compound, car lots, in tierces, 13¼ to 13¾c.; Refined Continent, 16½c.; South America, 17½c.; Brazil, 18½c. Futures advanced early in the week despite lower Liver-pool prices. For hog, news was bullish; packers bought and shorts covered and there was a fair amount of new specula-tive buying. The technical position was also stronger after

the recent drastic liquidation. On the 6th inst. prices advanced owing to higher English quotations, bullish hog news and covering of shorts. But a reaction later carried prices down to a point but little above the previous closing as Eastern longs and Packers sold. To-day on the spot lard was firm with a fair demand. Prime Western 16.60c.; refined, 17c: South American, 17.75c.; Brazilian, 18.75c. DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri. July delivery......15.45 15.45 15.62 15.70 16.82 15.77 July delivery......15.75 15.72 16.17 16.25 16.30 16.27 PORK has been in moderate demand; mess. \$37: family \$35 50; fat hack. \$25 to 2000

0% to /c.	
Pennsylvania\$3.30   Bradford\$3.40   Illinois\$2.02	l
Corning 1.90 Corsicana, light 2.00 Crichton 1.00	ł
Cabell 2.05 Lima 2.23 Plymouth 1.55	l
Somerset, light 2.30 Indiana 2.03 Mexia 2.00	9
Wyoming 2.00 Princeton 2.02 Calif., 35 & above_ 1.85	i
Smackover, 27 deg. 1.30 Canadian 2.63 Gulf. coastal 1.75	7
Powell 2.00 Wortham 2.00 Richland 2.00	ł
Buckeye 3.15 Eureka 3.25	1
Oklahoma, Kansas and Texas—   Mid-Continent—	
Under 28 Magnolia\$1.00 Below 30 deg\$1.35	a
$\partial 1^{-}\partial 4^{+}\partial 7$	e
39 and above 2.25 33-35.9 1.80	i
Below 30 Teras Co 1 35 36 and above 200	2

With the Dutch East Indies and others producing

**BONICIES** [Vol. 123, 230,000 tons, it will make 463,688 tons for 1925. As to prices the London market has set the pace. New York has simply followed suit in the rapid and stirring advance. May-June sold at 50½c. Later it fell a little below ribs. when offerings increased. Prices reacted especially on the distant deliveries. Spot and May and June alone were wanted. Offers of July at 47½c. and July-September at 46¾c. did not tempt buyers on the 7th late in the day. London on the 7th inst. was active, excited and higher by 1½d. to 1¼d. on spot and nearby, and ¾d. and ¼d. on deliveries beyond June. Crepe rose 1¼d. on spot and ½d. (or spot and ½d. and ½d. on October-December. Standard plantation sheets were quoted as follows: Spot, 24¼d.; June, 23¼d.; July-Sept., 21¼d.; Oct.-Dec., 19½d.; c. i. f. was firm; May-June, shipment, 23¾d.; July-Dec., 20½d.; buyers c. i. f. New York; direct shipment from Singapore. At Singapore on the 7th in an active market prices advanced ½ to ¾d. for spot and near deliveries. Prices were as follows: Spot, 22¼d.; May-June, 22d.; July-Sept., 20½d.; Oct.-Dec., 19¾d. New York quotations on the 7th were: Plantations: First latex crepe, spot, 49¾ to 50¼c.; May, 49¾ to 50½c.; June 49 to 49¾c.; July-Sept., 46½c.; Oct.-Dec., 43¼; ribbed smoked sheets, spot, 50 to 50½c.; May 50 to 50½c.; June, 49¼ to 49¾c.; July, 47½c.; July-Sept., 46¾; Oct.-Dec., 43½; c. HIDES were quiet here with Laguayra 21½c.; Maracaibo, 21c.: Bucaramanaya, 25. 900 flint San Domines sold at 18c.

Build, 45/4 to 45/40., subj., 47/20., subj. 50/41, 20.4, Dec., 43/2c. HIDES were quiet here with Laguayra 21/2c.; Maracaibo, 21c.; Bucaramauga, 25c. 900 flint San Domingo sold at 18c. for heavy and 16c. for light weights. Santa Marta, 23c.; Savannilla, 22c. River Plate fell sharply with sales reported of some 50,000 at \$39 or equal to 16 11-16c. Of this total the United States it is said took 22,000. City packer were quiet at 14c. for native steers and 13/2c. for butt. In Chicago big packers hides were active at 13/2c. for extreme light native steers and light native cows. Branded cows brought 13c. Colorado steers 13/2c. and butt branded steers 14c. Independent April all weight native cows and steers 13/2c., but buyers hold aloof. Calfskins were quiet. First salted Chicago city skins, 20c. Packers talk 24c. with tanners bidding 21c. Kipskins slow at 17c.; first salted Chicago city skins, 16c. Country hides 14/2c. for choice extreme weights; top is 14c. bid. Buff weights 111/2c. for good. All weight country 111/2c. selected, delivered, though many ask 12c. for choice. OCEAN FREIGHTS.—Sugar freights have been weak.

kough many ask 12c. for choice.
OCEAN FREIGHTS.—Sugar freights have been weak.
Cargo trading has of late been quiet. Later there was a fair demand for grain and oil.
CHARTERS.—Coal, Hampton Roads to Pernambuco, at \$3 90; sugar, Cuba to United Kingdom-Continent. 178. 6d.: steamer. 1.178 tons net. prompt. round trip West Indies, at \$1 25; steamer, 2.903 tons net, coal, prompt. Hampton Roads to Montreal, 90c; steamer, 2.903 tons net, coal, use the states and South America. 95c; steamer, 2.748 tons net, round trip United States and South America. 95c; steamer, 2.748 tons net, round trip United Kingdom-Continent, 178.6d; steamer, 2.369 tons net, sugar, same, May; steamer, 1.348 tons net, sugar, fixed in London; grain, Montreal to three ports. Finland, at 21 14c; steamer, 4.366 tons net, first half June, cuba to United Kingdom-Continent, 4.500 tons sugar, at 178.6d; steamer, 1.107 tons net, prompt, round trip West Indies, \$1 20; steamer, 4.366 tons net, at at e. prompt, round trip West Indies, \$1 20; steamer, 4.366 tons net, anker, 4.083 tons net, fuel oil, May, United States Gulf to Hatteras, about tanker, 4.044 tons net, ceal, May-June, San Diego to North Hatteras, 78c; American tanker, 5.143 tons net, same; American tanker, 3.161 tons net, grain, each with alternative option to Continent range, either one or the other for cats at 3s, Montreal to Danitagi, rate for the one allocated to voyage to Continent range, not disclosed.
COAL has been very dull and the Pittsburgh Coal Co. has shut down five more mines. Operations in that district to reasons.

shut down five more mines. Operations in that district generally are at a low stage. At the West there is little demand except for screenings. At the Northwest docks the supply is large. At Hampton Roads spot trade is slow. There is a moderate contract business in bituminous. An-thracite is more active in the domestic trade at New York at steady prices

thracite is more active in the domestic trade at New FORA at steady prices. TOBACCO has been firm with a moderate business. There is nothing like general activity. New Java tobacco is found to be of satisfactory quality. New Porto Rico tobacco is said to be selling at high prices. New Sumatra tobacco has been in fair demand and steady. In general, the demand for tobacco has still been confined to small lots to supply immediate needs, but the outlook for business is

the demand for tobacco has still been confined to small lots to supply immediate needs, but the outlook for business is not considered unhopeful. A petition in bankruptcy, filed in Federal Court to-day against the American Sumatra Tobacco Co., seeks the appointment of a receiver, declaring the \$17,000,000 firm insolvent. COPPER has been quiet and rather weak at 13.50c. for export f. a. s. New York. Producers quoted 135%c. delivered in the Valley but buyers shied at this price. Germany has bought to some extent with some sales also to England, France and Italy. But such as it was the German demand was the most noticeable. There was no semblance of ac-tivity. London prices have latterly shown somewhat of a downward tendency. On the 7th standard copper fell 2s. 6d. at London to £59 17s. for spot and £60 17s. 6d. for futures. The sales were 200 tons of spot and 1,300 tons of futures. Spot electrolytic was unchanged at £63 10s.; futures fell 5s. to £63 15s.

Spot electrolytic was unchanged at 200 105., 12. to £63 15. TIN has dropped sharply, spot selling down 2 cents, to 54c. At that price a good business was reported in Straits tin. Futures sold at 43 to 43 4c. Welsh tin plate was dull. That was considered the secret of the weakness in pig tin. Yet on the 6th inst. London prices advanced £1 10s., to £242 15s. for standard on the spot and 15s. on futures, reaching £244 15s. Straits spot rose £1 to £248, 5s. Eastern c.i.f. London advanced £2, to £248 5s., with sales of 250 tons. It was considered a rather curious situation, New York weak and London rising.

LEAD has been in fair demand with prices latterly 7.45 to 7.50c. at East St. Louis with 7.80c. obtained at New York, and some asking 7.85c. On this level the tone has latterly been called steadier. The American Co. was still quoted 7.75c. despite some decline in London. In London, spot lead fell on the 6th inst. 75s. 6d., touching £32 2s.6d.; fu-tures dropped 10s. to £31 10s. with tubes of 300 tons on the spot and 1,100 tons of fatures. ZINC has at times been rather firmer of late at 6.05 to

spot and 1,100 tons of fatures. ZINC has at times been rather firmer of late at 6.95 to 6.97½c. at East St. Louis, though in some cases 6.92½c. was accepted with larger sales than recently. Exporters bought 6.90c. Bears special sold at 7.10c. London advanced on the 6th inst. 2s 6d to £34, 6s 3d on the spot; futures rose 1s 3d to £33, 3s 9d. Later 350 tons on spot and 700 tons of futures. futures

futures. PIG IRON has been dull and more or less depressed. Eastern Pennsylvania was quoted at \$20 to \$21 and Buffalo at \$19 to \$20. Buyers hold off fearing they may be found to have bought on a falling market. Meanwhile the output decreases. In April 25 blast furnaces stopped and the out-put in April was only 3,258,958 tons, against 3,564,247 in March; that is, 108,632 tons daily in April, against 114,975 daily in March. It is insisted that \$20 was recently accept-ed for No. 2 ex-Eastern Pennsylvania, waiving the differen-tial. There is an inquiry from Philadelphia, it is said, for 4,000 tons. From other parts of Pennsylvania there is a demand for small lots. Massachusetts wants, it seems, 5,000 tons for the third quarter, and New York some low phosphorous iron. But taking the trade as a whole, the times are quiet. Many are watching for a turn in the tide, but there are as yet no signs of its approach. STEEL shows no signs of emerging from the prolonged

ames are quiet. Many are watching for a turn in the tide, but there are as yet no signs of its approach. STEEL shows no signs of emerging from the prolonged dulness and there are the familiar and persistent reports of reduced quotations here and there to facilitate business. The falling off in the pig iron output in April is considered significant of the sluggishness of the times. It presaged, it was believed, a somewhat similar statement as to the pro-duction of steel ingots, and this turned out to be correct. The American Iron & Steel Institute reported a decrease of 14½% from the production of March, which is a sharp drop. Two important lines of steel consumption show a decline. Oil well drilling is much less active, and there is a less demand for oil country goods. Some of the freight car shops have been letting men go. Meanwhile, it is said that in eastern Pennsylvania bars, plates and shapes have sold in some cases at as low as 1.90c. with plates especially de-pressed among these three. But sheets have dropped \$2 per ton both in the East and West, it is stated. There has been an effort at times to put bars, plates and shapes up to 2.10c., but there is noticeable skepticism as to the feasi-bility of such a move at this time. WOOL has been dull and declining. The fact that 70%

per ton both in the East and west, it is is also and shapes up been an effort at times to put bars, plates and shapes up to 2.10e, but there is noticeable sixepticism as to the feasi-bility of such a move at this time. Woll has been dull and declining. The fact that 70% of the recent offering at the Australian sales had been with-drawn had a bad look; also the fact that Adelaide, Australia, cabled on May 2 that the wool sales fixed for May 8 had been per the condition of the market. It means, of course, that the woolen goods industry is still depressed. Consumers balk at high prices for clothing still nearly or quite double, the pre-war level, nearly 7 years after the ending of the war, week by week prices fall. Some South American spot wools have sold at low prices, even at 2 cents or more bedre for the is said. Buying at country points seems to have cost, it is said. Buying at country points seems to have cost, it is said. Buying at a the local wool sales 3,047 bales of River Plate and 2,400 bales of Peruvian wool were offered, but buyers bought little and prices were unsettled. Some think the pendulum has swung too far on the decline in prices. But the consumer is grim and is not at all interest-ed in theorizing. Mohair is slow. The Kerrylle accumate-tion is reported sold at 55c. and 70c., respectively, for grown and kid hair. The rail and water shipments of wool from Boston from Jan. 1 1925 to April 30 1925, inclusive, were 109,372,500 lbs., against 116,842,000 lbs. for the same period last year. Boston nominal prices: One after the solid st year. Boston nominal prices to the solid work fleeces: Delane, unwashed, 45 to 50c. '2'blood combines, 47 to 48c. '3'c blood combine, 47 to 48c. '16 unwashed, 45 to 50c. '2' blood combine, 47 to 48c. '16 unwashed, 45 to 50c.' 2'blood combines, 47 to 48c. '16 unwashed, 45 to 50c.' 2'blood combines, 47 to 48c. '16 unwashed, 45 to 50c.' 2'blood combines, 47 to 48c. '16 unwashed, 45 to 50c.' 2'blood combines, 47 to 48c. '16 unwashed, 45 to 40c.' 16 unwashed, 45 to 50c.'

New South Wales. 804 bales; greasy merinos, 16 to 33½d. Victoria, 966 bales; scoured crossbreds, 17 to 34d.; greasy merinos, 15 to 27½d.; greasy crossbreds, 10½ to 12d. South Australia, 149 bales; greasy merinos, 14 to 25½d.; greasy crossbreds, 13 to 19½d. New Zealand, 4,610 bales; scoured merinos, 20 to 43d.; scoured crossbreds, 16 to 32d.; greasy merinos, 9½ to 16½d. Cape Colony, 880 bales; scoured merinos, 31 to 47d.; greasy merinos, 10 to 19½d.; greasy crossbreds, 8½ to 13d.; Falkland Islands, 3,497 bales; greasy merinos, 12 to 22½d.; greasy crossbreds, 8 to 18d.

In London on May 6, 9,178 bales were sold at falling

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# COTTON.

Friday Night, May 8 1925. THE MOVEMENT OF THE CROP, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 45,115 bales, against 64,025 bales last week and 50,632 bales the previous week, making the total receipts since Aug. 1 1924 8,812,735 bales, against 6,268,909 bales for the same period of 1923-24, showing an increase since Aug. 1 1924 of 2,543,826 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total.
Galveston	1,025	2,032	3,224	2,712	737	1,004	10,734
Houston New Orleans Mobile	$1,\overline{301}$ 116	$\substack{\substack{441\\2,620\\61}}$	2,472	2,282 108		857	$9,372 \\ 10,947 \\ 516$
Pensacola						235 203	235 203
Jacksonville Savannah Charleston	$581 \\ 262$	1,160	820 711	749	388 1,566 38	$     \begin{array}{r}       158 \\       402 \\       37     \end{array} $	3,856 3,256 213
Wilmington	1,010	61 493	44 1,280	33 970		$1,199 \\ 691$	5,092 691
Totals this week	4.295	6.883	8.551	7.154	13,426	4.806	45,118

The following table shows the week's total receipts, the total since Aug. 1 1924 and stocks to-night, compared with last year.

	192	4-25.	192	3-24.	Stock	k.
Receipts to May 8.	This Week.	Since Aug 1 1924.	This Week.	Since Aug 1 1923.	1925.	1924.
Galveston Texas City Houston		3,567,276 62,126 1,722,563		2,775.505 18,606 1,031,666	197,167 1,134	104,963 19
Port Arthur, &c New Orleans	10.947	1,836,237	19,894	1,222,226	167,708	114,095
Gulfport Mobile Pensacola	516	$146,513 \\ 10,447$	3,829	59,236 11,477	2,413	4,285
Jacksonville Savannah	203 3,856	3,550	6,261	3.875	$23,820 \\ 130$	2,533 37,054
Brunswick	3,256		1,198		15,147	23,003
Georgetown Wilmington Norfolk	213 5,092		$\frac{469}{2,162}$		$25,601 \\ 65,888$	10,114 54,313
N'port News, &c. New York Boston		22,190 35,083			177,073 1,799	75,482 6,463
Baltimore Philadelphia	691	30,871 1,045		24,935 1,324	$1,216 \\ 3,489$	1,488
Totals	45,118	8,812,735	44,272	6,268,909	683.006	437.637

In order t	that compar.	ison may	be made	with	other	years,
we give belo	ow the totals	at leading	r ports fo	or six	season	s:

Receipts at-	1924-25.	1923-24.	1922-23.	1921-22.	1920-21.	1919-20.
Galveston	10.734	8,337	8,150	28,261	69,203	11,299
Houston New Orleans_	$9372 \\ 10.947$	$476 \\ 19.894$	$3.551 \\ 9.427$	$1,332 \\ 26,486$	$2,234 \\ 23,247$	2,536 22,987
Mobile	516	3.829	2.245	2.762	2.012	869
Savannah	3,856	6,261	5,544	13,918	22,935	11,278
Brunswick			108	400		500
Charleston, &c	3,256	1,198	4,254	8,148	5,747	616
Wilmington	213	469	134	2,624	3,072	386
Norfolk	5,092	2,162	791	10,024	7,402	2,002
N'port N.,&c_ All others	1,129	1,646	1,128	30,058	2,162	1,702
Tot. this week	45,115	44,272	35,332	124,013	138,041	54,213
	and the second second	and the second se		the second se		

Since Aug. 1 -- 8,812,735 6,268,909 5,429,875 5,277,984 5,496,245 6,425,498

The exports for the week ending this evening reach a total of 48,206 bales, of which 11,794 were to Great Britain, 4,110 to France, 8,877 to Germany, 8,634 to Italy, 8,350 to Russia, 3,030 to Japan and China and 3,411 to other destina-tions. In the corresponding week last year total exports were 41,664 bales. For the season to date aggregate exports have been 7,372,769 bales, against 4,960,218 bales in the same period of the previous season. Below are the exports for the week:

	Exported to-									
Week Ended May 8 1925. Exports from—	Great Britain.	France.	Get- many.	Italy.	Russia.	Japan& China.	Other.	Total.		
Galveston			3,656	7,459		3,030	1,492	15,637		
Houston	5.465	3.466						8,931		
New Orleans			2.545		8,350		769	11,664		
Mobile	710	300	701				300	2.011		
Pensacola		235						235		
Savannah	537							537		
Charleston	3.805							3,805		
Norfolk			1,475				50	1,525		
New York	1.255	109	500	1.175			800	3.839		
Boston	22							22		
Total	11,794	4,110	8,877	8,634	8,350	3,030	3,411	48,206		
Total 1924 Total 1923	5,057 2,790	3,412 1,522	14,594 18,680	8.385	1,200	6,367	11,034 5,387	41,664 51,269		

From	traine :	Exported to-										
Aug.1 1924 to May 8 1925. Exports from-	Great	France.	Ger- many.	Italy.	Russia.	Japan& China.	Other.	Total.				
Galveston	732,080	396,840	557,131	254,885	22,250	330,102	391,687	2,684,975				
Houston	538,553	315,895	:03,899	142,751	46,800	94,831	139,934	1,682,663				
Texas City			8,034					16,794				
New Orleans	462,339	79,745	206,754	157,995	89,786	123,839	109,431	1,229,889				
Mobile	41,720	800	34,733	415			1,818					
Jacksonville_	1,456		51				60					
Pensacola	6,588	825	1,145				325					
Savannah	194,507	8,731	214,433	5,920		24,600						
Charleston	93,217	21	72,606			28,900	15,827					
Wilmington _	32,866		42,347	16,350				91,563				
Norfolk	111.483		98,979			4,000						
New York	143,153		97,862			16,501						
Boston	5,677		165				5,641	11,583				
Baltimore		100						318				
Philadelphia_	5,628			133			639					
Los Angeles.	37,605	1,300				15,744	507					
San Diego	23,211					600		23,811				
SanFrancisco						111,957	5	111,962				
Seattle						83,959	152	84,111				
Total	2 438 843	841 170	1738573	124.016	158.836	835.033	736.298	7,372,769				

Total 1923-24 1,568,961 155,861 1133265 159,856 49,359 560,273 532,643 1,960,218 Total 1922-23 1,235,551 562,027 825,798 438,655 290 551,498 529,811 1,143,630

Total 1922-23[1,225,551]562,027[825,788438,657] 290[53],438[529,8111,143,630] NOTE.—Exports to Canada.—It has never been our practice to include in the above table exports of cotton to Canada, the reason being that virtually all the cotton destined to the Dominion comes overland and it is impossible to get returns concerning the same from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In view, however, of the numerous inquiries we are receiving regarding the matter, we will say that for the month of March the exports to the Dominion the present season have been 21,242 bales. In the corresponding month of the present season the exports were 12,664 bales. For the eight months ending Mar. 31 1925 there were 153,775 bales exported, as against 116.954 bales for the corresponding six months of 1923-24.

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named.

May 8 at—	Great Britain.	France.	Ger- many.	Other Cont'nt.	Coast- wise.	Total.	Leaving Stock.
Galveston New Orleans Savannah Charleston Mobile Norfolk Other ports*	$ \begin{array}{r} 6.891 \\ 4.319 \\ 2.500 \\ \hline 108 \\ 3.500 \end{array} $	8,200 3,984  500 1,000	5,800 7,798 3,500  1,500	10,000 21,916  3,000	4,500 721 300 289  500	$35.391 \\ 38.738 \\ 6,300 \\ 289 \\ 608 \\ 9,500$	$\begin{array}{r} 161.776\\ 128.970\\ 17.520\\ 14.858\\ 1.805\\ 65.888\\ 201.363\end{array}$
Total 1925 Total 1924 Total 1923	$\frac{17,318}{24,421}\\8\ 698$	$13,684 \\ 10,538 \\ 4.207$	$18,598 \\ 22,640 \\ 6,592$	$34.916 \\ 23.887 \\ 8.122$	$6,310 \\ 3,457 \\ 9 275$	$90,826 \\ 83,943 \\ 36,894$	592,180 353,694 371,484

Estimated.

* Estimated. Speculation in cotton for future delivery for a time was quite active on the liquidation of long accounts and a good deal of selling for the short side by Wall Street, local and other interests. Prices have broken some 160 points from the recent high. Back of all this was more favorable crop advices. These were due largely to very beneficial rains in parts of Texas, including the southwestern and western sec-tions. Considerable rain has also fallen in the northeastern, northern and northwestern parts of that State. Also, there tions. Considerable rain has also fallen in the northeastern, northern and northwestern parts of that State. Also, there has been some in the central section, though evidently not enough. In the main, however, the trend of the crop news from west of the Mississippi River has been favorable, even if the temperatures most of the time have been lower than could be desired at this time of the year. Moreover, it was disappointing to the friends of the market to find that nothing of a bullish nature counted. For instance, the

weekly Government report on Wednesday had not a few features of an unfavorable kind. Progress over most of the belt was poor to fair at best. The plant needed higher tem-peratures for germination and growth. Still, this fell flat. On Wednesday itself there was a break from the early high of some 55 to 60 points, both here and in New Orleans. In of some 55 to 60 points, both here and in New Orleans. In fact, New Orleans showed more weakness than New York. Cotton disregarded a sharp advance in the stock market that day, which advanced, indeed, for the fifth consecutive day. Also, it ignored a very sharp rise in grain. The trouble was that trade was dull in cotton goods in Worth Street, Fall River and Manchester. There was some talk of curtailment in the yarn mills of the South as imminent, unless there should be a marked improvement in business unless there should be a marked improvement in business. Furthermore it was stated that Fall River mills were running on an average of only about 50%, whereas a couple of months back they were supposed to be operating at 70%. Some of the mills in Fall River are running only two to three days a week. And there was depression in the wool trade that was not without some effect in the cotton trade. Since January the decline in the price of wool has been some 15 to 30%. Some 70% of the offerings in a series of sales have been withdrawn. On the 6th inst. it was announced that the Displayer constitution of the former f Brisbane auction sales of wool had been canceled. Some believed that the London sales, which began on the 5th inst., would be suspended because of the pronounced depression in the wool and woolen business. American woolen stock on the 6th inst. declined some 4¹/₄ points at the Stock Exchange. This did not escape observation and was remarked as an unfavorable factor. Moreover, for some time past the general trend of commodity prices at home and abroad has been back towards the pre-war basis. Only labor costs have kept up the prices of many commodities. Not long ago Lowell cotton manufacturers were discussing the feasibility of lowering warses. Nothing has some of it as not of lowering wages. Nothing has come of it as yet.

Meanwhile, the exports of raw cotton in this country have recently been falling off. They still make a good showing, but the pace is slower. It is noted that the quantity on ship-board at such ports as New Orleans and Galveston has lat-terly fallen below the total for the corresponding dates last vear. That was something now. And the spot markets at board at such ports as New Orleans and Galveston has lat-terly fallen below the total for the corresponding dates last year. That was something new. And the spot markets at the South on the whole have shown less activity. At times there has been very heavy selling here of July, not only by home interests, but also for Liverpool account. Liverpool has been selling in reversing straddles at the narrowest dif-ferences seen here thus far this year. But there were other interests selling July. They were supposd to be American and Japanese concerns. One theory was that they were selling out July because of the slowness of the sale of the New York stock. The certificated supply here is some 160, 000 bales and about 100,000 bales of it have been inspected by Government officials and only about 2,000 of it pro-nounced less than % of an inch, the legal length of staple. Still it does not sell. It is supposed that for this reason some have been selling out July. Whatever the reasan, the fact is indisputable that July has at times lagged rather con-spicuously behind the rest of the list. Finally, the general sentiment in the cotton trade is bearish. It is believed that the cotton crop got a good start east of the Mississippi and also in some sections of the central belt, and if Texas and Oklahoma for a time labored under the disadvantages of a prolonged drought and a late start, this drawback has been largely overcome by the breaking of the drought in both States. So that the prospects in most sections of the South-west are now considered promising. In any case there has been a steady stream of selling. At times much of it has west are now considered promising. In any case there has been a steady stream of selling. At times much of it has come from Wall Street. As to the local element, they are almost unanimously bearish.

On the other hand, there are not wanting those who think the decline has gone too far. They believe too much has been assumed as to the final outcome of the crop. They think the first week of May is entirely too early to jump at think the first week of May is entirely too early to jump at conclusions as to whether the crop is going to be a large one or a small one. May, and especially June, are apt to be de-ceptive. The real test comes, as everybody at all familiar with cotton culture knows, in July and August. And many doubt very seriously whether the South will have the ex-traordinary good fortune with the weevil that it had last year. The acreage is undoubtedly the largest on record. It is still estimated at anywhere from 43,000,000 to 44,000,000 acres. But proverbially it is one thing to plant and enother But proverbially it is one thing to plant and another acres. But proverbially it is one thing to plant and another thing to reap. At the present time the temperatures over very much of the belt are too low. It is true that this can easily be corrected and in the ordinary course of nature soon will be. But there has been some slight damage, at least, by frost in various parts of the belt and what the vast cotton region of the South now needs is seasonable tempera-tures. The weekly Government report on the 6th inst. made it rules enough that these have not recently prevailed. The acres. tures. The weekly Government report on the 6th inst. made it plain enough that these have not recently prevailed. The map has shown day after day temperatures here and there throughout the belt down in the 30s and 40s. Of course this is not growing weather. Even maximum temperatures have often been too low. As the year advances naturally weather conditions will become more favorable. Meanwhile the trade keeps on buying. The May delivery has gone to a premium of eight points over July, after selling recently at 36 points under July. This has happened in spite of May notices for some 125,000 bales. And it is believed that ulti-mately there will be a good market for the New York stock.

It is in strong hands. And at the same time it is said there

It is in strong hands. And at the same time it is said there is a larger short interest in spot cotton for May shipment. Certainly May has been conspicuously firm at times, when other months were quite as noticeably depressed. On Thursday there was a decline of some 40 to 50 points, owing to good rains in Texas and considerable selling by Liverpool, Chicago, Wall Street and the Southwest. Liver-pool showed decided weakness, falling some 65 to 75 Ameri-can points, although the spot sales there on that day as well as to-day were 10,000 bales. But there was a disposition to sell in the English market on the reports of beneficial rains as to-day were 10,000 bales. But there was a disposition to sell in the English market on the reports of beneficial rains in various parts of the belt. Moreover, there was some heavy American selling there. Manchester reports were of dull trade and more or less weak prices. Before the close there was a rally, however, here, owing to covering of shorts. The tendency has been to overcrowd the short side. May The tendency has been to overcrowd the short side. May delivery showed a certain relative strength and went to a premium over July of 10 points, whereas at one time only a week or so ago it was at a discount of 36 points under July. Japanese interests, it was again said, will ship out about 15,-000 bales from the New York stock. To-day there was a firmer tone in much of the trading. It was said to be too cold and wet in the Southwest. The Trinity River has been out of its banks for two days. The Weather Bureau issued a flood warning for parts of Texas. Big Southern mills are inquiring about the New York stock. Southern stocks are rapidly disappearing. It is believed that the mills at the South will have to turn to New York and New Orleans for cotton. Little Rock reported heavy price fixing. Spot marcotton. Little Rock reported heavy price fixing. Spot mar-kets have been resisting the decline in futures. The strength of the spot situation is considered the most encouraging feaor the spot stuarton is considered the most encouraging fea-ture. Moreover, the persistent cold weather at the South made some of the shorts uneasy. And the trade bought July quite freely. It has had orders in the market daily to buy on the scale down. On the other hand, Texas had beneficial rains in the central, western and southwestern sections, not the morthese the porthwestern and northese term. on the scalar down, on not other and with vesters had benched and rains in the central, western and southwestern sections, not to mention the northwestern and northeastern. The pre-cipitation in the central section of that State amounted to  $\frac{1}{4}$  to  $\frac{1}{4}$  inches. It was needed. May notices amounted to 5,000 bales to-day and May for a time was inclined to lag behind other months. Later it rallied. Worth Street was dull and weak. Fall River's sales of print cloths for the week amounted to only 40,000 pieces. The great mass of operators in cotton as well as the purely mercantile ele-ment plainly leans to the idea that the chances favor a big crop and lower prices this year. Later on to-day much of the advance was lost, and in fact May closed at about 4 points lower for the day. For the week the decline has been 104 to 118 points. Spot cotton closed at 23.35c, a decline for the day of 10 points, with a loss for the week of 105 points. points.

The official quotation for middling upland cotton in the New York market each day for the past week has been: 

MARKET AND SALES AT NEW YORK.

11 b (11 - 1	Spot Market		Futures Market	SALES.		
	Closed.		Closed.	Spot.	Contr't.	Total.
Monday Tuesday Wednesday-	Quiet, 25 pts. Quiet, 20 pts. Quiet, 10 pts. Quiet, 30 pts. Quiet, 15 pts. Quiet, 5 pts.	dec dec dec dec	Barely steady Barely steady Barely steady Easy Steady Barely steady		$111,\overline{200}\\2,000\\300\\3,000\\$	$111,\overline{200} \\ 2,000 \\ 300 \\ 3,000 \\$
Total					116,500	116,500

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

	Saturday, May 2.	Monday, May 4.	Tuesday, May 5.	Wednesday, May 6.	Thursday, May 7.	Friday, May 8.
May-						
Closing_	23.90-24.24 23.91			$23.25 - 23.73 \\ 23.25 - 23.30$		22.96-23.34 23.08
June- Range						
Closing_	23.96	23.73	23.60	23.24	23.05	23.08
July- Range	02 08-24 36	23 73-23 90	23 60-23 75	23.23-23.80	20 78-23 23	22 00-22 28
Closing_	24.02-24.04		23.62-23.64	23.23-23.28	23.04-23.06	23.08-23.09
August- ,			22 50.22 50	23.40-23.60	92 00 92 00	02 05 02 05
Range Closing_	23.90	23.65	23.52			23.05 - 23.05 23.00
Sept	24 00 04 00		00 50 00 55			
Range Closing_	24.20-24.20 23.86 —	23.56	23.50-23.55 23.48 —		22.95	22.97
October-	02 67 94 01	93 37-93 56	93 18-93 37	22.90-23.43	22 52 99 01	22 60 22 05
Range Closing_				22.95-22.99		
Nov			23.35-23.35			
Range Closing_	23.78	23.49	23.35-23.35	23.05	22.85	22.86
Dec W		02 50.92 75	02 40.92 59	23.15-23.62	00 70.00 10	00 01 00 14
Range Closing_	23.88-24.10 23.88-23.90	23.60-23.61	23.42-23.50	23.15-23.62 23.15-23.20	22.95-22.98	22.91-23.14 22.96-22.98
January—		02 92-93 45	22 05-23 20	22.83-23.28	00 40 99 79	00 55 00 70
Range Closing_	23.55-23.82 23.56 —	23.23-23.27	23.11-23.12	22.83-22.84	22.52-22.53	22.60-22.62
February-						22.69-22.69
Range Closing_	23.65	23.33	23.21	22.93	22.66	22.73
March-		00 40 00 61	00 04 00 40	00 00 00 40	00 50 00 04	00 00 00 00
Range Closing_	23.74	23.43-23.61 23.44 —	23.24-23.40 23.32 —	23.03-23.49 23.03 —	22.59-22.94 22.80 —	22.80-22.93 22.86 —
April- Range Closing_	= = =				= = =	= = =

Range of future prices at New York for week ending May 8 1925 and since trading began on each option.

Option for-	Range for Week.	Range Since Beginning of Option.
May 1925 June 1925		21.72 Sept. 16 1924 29.16 July 28 1924 22.55 Sept. 11 1924 25.55 Oct. 2 1924
July 1925	22.78 May 7 24.36 May 4	21.40 Sept .16 1924 27.50 Aug. 6 1924
	23.00 May 7 23.60 May 6	22.45 Oct. 24 1924 25.78 Mar. 4 1925
Sept. 1925	23.50 May 5 24.20 May 2	21.80 Oct. 15 1924 25.68 Mar. 3 1925
Oct. 1925	22.69 May 8 24.01 May 2	21.50 Nov. 1 1924 25.71 Mar. 3 1925
Nov. 1925	23.35 May 5 23.35 May 5	23.35 May 5 1925 24.40 Dec. 27 1924
	22.76 May 7 24.15 May 2	22.76 May 7 1925 25.72 Mar. 3 1925
Jan. 1926	22.40 May 7 23.82 May 2	22.40 May 7 1925 25.45 Mar. 3 1925
Feb. 1926	22.69 May 8 22.69 May 8	22.69 May 8 1925 24.53 Mar. 26 1925
Mar. 1926 April 1926	22.59 May 7 23.61 May 4	22.59 May 7 1925 25.05 Apr. 20 1925

THE VISIBLE SUPPLY OF COTTON to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as afloat, are this week's returns, and consequently all foreign 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.

including in it the exports of	I I mua	y only.		
Matt 8-	1925.	1924.	1923.	1922.
Stock at Liverpoolbales_	878.000	565,000	649,000	903.000
Stock at London	3,000		1,000	
Stock at Manchester	128,000	86,000	59,000	59,000
BUOCK at Manchester =======				
Total Great Britain1	009.000	651.000	709,000	962,000
Stock at Hamburg	077 000	2,000	00.000	35,000
Stock at Bremen	277.000	128.000	93,000	310,000
Stock at Havre	20 ,000	115.000	102,000	153,000
Stock at Rotterdam	15.000	16,000	10,000	6,000
Stock at Barcelona	102,000	63,000	104,000	84,000
Stock at Genoa	66,000	43,000	20,000	26,000
Stock at Antwerp	3.000	2,000	2,000	2,000
Stock at Ghent	12,000	12,000	10,000	10,000
Total Continental stocks	684.000	381,000	341,000	626,000
Total European stocks		1,032,000	1,050,000	1,588,000
India cotton afloat for Europe	146.000	161,000	103,000	102,000
American cotton afloat for Europe	54,000	252,000	125,000	325,000
Egypt, Brazil, &c., afloatfor Europe	105.000	57.000	66,000	63,000
Stock in Alexandria, Egypt	133,000	156.000	229.000	290,000
Stock in Bombay, India	916,000	908.000	749,000	1,184,000
Stock in U. S. ports	683 006	437,637	408.378	890.414
Stock in U. S. interior towns	469 707	420.213	540,812	898,218
H 9 ornerts to day	405.101		010,012	
U. S. exports to-day Total visible supply4	0.0.010	1.200	0.071.100	F 967 000
Total visible supply4	.3 9,713	3,425,050	3,271,190	5,307,992
Of the above, totals of America	in and ot	her descrip	otions are a	as follows:
Liverpool stockbales_	675.000	302.000	332.000	516,000
Manchester stock	111,000	71,000	37,000	42,000
Manchester Stock				
				543.000
Continental stock	592,000	263,000	270,000 125,000	543,000 325,000
American afloat for Europe	254.000	252,000	125,000	325.000
American afloat for Europe	$254.000 \\ 683.006$	$252,000 \\ 437,637$	$125,000 \\ 408.378$	$325,000 \\ 890,414$
American afloat for Europe U. S. port stocks U. S. interior stocks	$254.000 \\ 683.006$	252,000 437,637 420,213	125,000	$325,000 \\ 890,414 \\ 898,218$
American afloat for Europe U. S. port stocks U. S. interior stocks U. S. exports to-day	$254.000 \\ 683.006 \\ 469.707$	252,000 437,637 420,213 1,200	$125.000 \\ 408.378 \\ 540.812$	$325,000 \\ 890,414 \\ 898,218 \\ 27,360$
American afloat for Europe U. S. port stocks U. S. interior stocks U. S. exports to-day Total American	$254.000 \\ 683.006 \\ 469.707$	252,000 437,637 420,213 1,200	$125.000 \\ 408.378 \\ 540.812$	$325,000 \\ 890,414 \\ 898,218 \\ 27.360 \\ \overline{3,241,992}$
American afloat for Europe U. S. port stocks U. S. interior stocks U. S. exports to-day Total American East Indian, Brazil, &c.—	$254.000 \\ 683.006 \\ 469.707$	252,000 437,637 420,213 1,200	$125.000 \\ 408.378 \\ 540.812$	$325,000 890,414 898,218 27.360 \overline{3,241,992}387,000$
American afloat for Europe         U. S. port stocks         U. S. interior stocks         U. S. exports to-day         Total American         Zeast Indian, Brazil, &c.—         Liverpool stock         London stock	254.000 683.006 469.707 2.784.713 203.000 3.000	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \hline 1,747,050\end{array}$	$125.000408.378540.812\overline{1.713.190}317.0001.000$	$325,000 890,414 898,218 27.360 \overline{3,241,992}387,000$
American afloat for Europe         U. S. port stocks         U. S. interior stocks         U. S. exports to-day         Total American         Zeast Indian, Brazil, &c.—         Liverpool stock         London stock	254.000 683.006 469.707 2.784.713 203.000 3.000	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \hline 1,747,050\\ 263,000\\ \end{array}$	$125.000 \\ 408.378 \\ 540.812 \\ \hline 1,713,190 \\ 317.000 \\ 1.000 \\ 22.000 \\ \hline$	$325,000 \\890,414 \\898,218 \\27,360 \\\overline{3,241,992} \\387,000 \\17,000$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American <i>East Indian</i> , <i>Brazil</i> , &c Liverpool stock Manchester stock	$254.000 683.005 469.707 \overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\overline{}\phantom{0$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ \end{array}$	$125.000 \\ 408.378 \\ 540.812 \\ \hline 1,713,190 \\ 317.000 \\ 1.000 \\ 22.000 \\ \hline$	$325,000 \\890,414 \\898,218 \\27.360 \\\overline{3,241,992} \\387,000$
American afloat for Europe         U. S. port stocks         U. S. interior stocks	254.000 683.006 469.707 $2.784.713203.0003.00017.00092.000$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ 118.000 \end{array}$	125.000408.378540.8121,713,190317.0001,00022.00071.000	325,000 890,414 898,218 27.360 3,241,992 387,000 17,000 83,000 102,000
American afloat for Europe U. S. port stocks U. S. interior stocks Total American <i>East Indian</i> , <i>Brasil</i> , &c Liverpool stock Manchester stock Continental stock India afloat for Europe	$\begin{array}{r} 254.000\\ 683.006\\ 469.707\\ \hline \\ 2.784.713\\ 203.000\\ 3.000\\ 17.000\\ 92.000\\ 146.000\\ \end{array}$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ 118.000\\ 161.000 \end{array}$	125.000408.378540.8121.713.190317.0001.00022.00071.000103.000	$\begin{array}{r} 325,000\\890,414\\898,218\\27,360\\\overline{3,241,992}\\387,000\\17,000\\83,000\\102,000\\63,000\end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American	$\begin{array}{c} 254.000\\ 683.006\\ 469.707\\ \hline \\ 3.784.713\\ 203.000\\ 3.000\\ 17.000\\ 92.000\\ 146.000\\ 105.000\\ \end{array}$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ 118.000\\ 161.000\\ 57.000\\ \end{array}$	$125,000\\408,378\\540,812\\\overline{1,713,190}$ $317,000\\1,000\\22,000\\71,000\\103,000\\66,000$	$\begin{array}{r} 325,000\\890,414\\898,218\\27,360\\\overline{\textbf{3,241,992}}\\3,241,992\\387,000\\17,000\\83,000\\102,000\\63,000\\290,000\end{array}$
American afloat for Europe U. S. port stocks U. S. exports to-day Total American <i>East Indian, Brasil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat. Stock in Alexandria, Egypt	$\begin{array}{c} 254,000\\ 683,006\\ 469,707\\ \hline \\ .784,713\\ 203,000\\ 3,000\\ 17,000\\ 92,000\\ 146,000\\ 105,000\\ 13,000\\ \end{array}$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ 118.000\\ 161.000\\ 57.000\\ 156.000\\ \end{array}$	$125,000\\408,378\\540,812\\\hline 1,713,190\\317,000\\1,000\\22,000\\71,000\\103,000\\66,000\\229,000\\$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ \underline{27.360}\\ 3,241,992\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 1,02,000\\ 1,184,000\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks U. S. exports to-day Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt Brazil, &c. afloat Stock in Alexandria, Egypt Stock in Bombay, iaInd	$\begin{array}{c} 254,000\\ 683,006\\ 469,707\\ \hline \\ 2,784,713\\ 203,000\\ 3,000\\ 17,000\\ 92,000\\ 146,000\\ 105,000\\ 13,000\\ 16,000\\ \end{array}$	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \hline 1,747,050\\ \hline 263,000\\ \hline 15,000\\ 118,000\\ 161,000\\ 57,000\\ 156,000\\ 908,000\\ \hline \end{array}$	$\begin{array}{r} 125,000\\ 408,378\\ 540,812\\ \hline \\ 1,713,190\\ 317,000\\ 1,000\\ 22,000\\ 71,000\\ 103,000\\ 66,000\\ 229,000\\ 749,000\\ \hline \end{array}$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ \underline{27,360}\\ 3,241,992\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 290,000\\ 1,184,000\\ \underline{981,000}\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American	254.000 683.006 469.707 3.000 3.000 17.000 92.000 92.000 146.000 13.000 13.000 $16.000^{\circ}$	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \overline{1,747,050}\\ 263,000\\ \overline{15,000}\\ 118,000\\ 61,000\\ 57,000\\ 156,000\\ 08,000\\ \overline{1,678,000}\\ \overline{1,678,000} \end{array}$	$\begin{array}{r} 125,000\\ 408,378\\ 540,812\\ \hline \\ 1,713,190\\ 317,000\\ 1,000\\ 22,000\\ 71,000\\ 103,000\\ 66,000\\ 229,000\\ 06,000\\ 229,000\\ \hline \\ 1,558,000\\ \hline \end{array}$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ 27,360\\ \overline{\textbf{3},241,992}\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 290,000\\ 1,184,000\\ 981,000\\ \overline{\textbf{9},126,000}\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. exports to-day Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria. Egypt Stock in Bombay, iaInd Total East India, &c Total East India, &c	$\begin{array}{c} 254.000\\ 683.006\\ 469.707\\ \hline \\ 2784.713\\ 203.000\\ 3.000\\ 92.000\\ 146.000\\ 92.000\\ 146.000\\ 105.000\\ 13.000\\ 16.000\\ \hline \\ .615.000\\ .784.713\\ \end{array}$	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \hline 1,747,050\\ 263,000\\ \hline 15,000\\ 118,000\\ 161,000\\ 57,000\\ 156,000\\ 908,000\\ \hline 1,678,000\\ \hline 1,747,050\\ \end{array}$	$\begin{array}{c} 125,000\\ 408,378\\ 540,812\\ \hline \\ \hline \\ 1,713,190\\ 317,000\\ 1,000\\ 22,000\\ 71,000\\ 103,000\\ 66,000\\ 229,000\\ 749,000\\ \hline \\ 1,558,000\\ 1,713,190\\ \end{array}$	$\begin{array}{r} 325,000\\ 800,414\\ 898,218\\ 27,380\\ 3,241,992\\ 33,241,992\\ 33,7,000\\ 83,000\\ 102,000\\ 63,000\\ 290,000\\ 1,184,000\\ 981,000\\ 2,126,000\\ 2,126,000\\ 3,241,922\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American	$\begin{array}{c} 254,000\\ 683,006\\ 469,707\\ \hline \\ 2,784,713\\ 203,000\\ 3,000\\ 17,000\\ 92,000\\ 92,000\\ 146,000\\ 105,000\\ 16,000\\ \hline \\ 16,5,000\\ 7.84,713\\ .39,713\\ \end{array}$	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \hline 1,747,050\\ 263,000\\ \hline 15,000\\ 118,000\\ 57,000\\ 0161,000\\ 57,000\\ 0156,000\\ \hline 1,678,000\\ \hline 1,678,000\\ \hline 1,747,050\\ 3,425,050\\ \end{array}$	$\begin{array}{c} 125,000\\ 408,378\\ 540,812\\ \hline \\ \hline \\ 1,713,190\\ 317,000\\ 22,000\\ 71,000\\ 103,000\\ 66,000\\ 022,000\\ 749,000\\ \hline \\ 1,558,000\\ 1,713,190\\ 3,271,190\\ \end{array}$	$\begin{array}{r} 325,000\\ 890,414\\ 808,218\\ 27,360\\ 3,241,992\\ 33,7,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 102,000\\ 63,000\\ 290,000\\ 1,184,000\\ \underline{981,000}\\ 2126,000\\ 03,241,922\\ 5,367,922\end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American	$\begin{array}{c} 254,000\\ 683,006\\ 469,707\\ \hline \\ 2,784,713\\ 203,000\\ 3,000\\ 17,000\\ 92,000\\ 92,000\\ 146,000\\ 105,000\\ 16,000\\ \hline \\ 16,5,000\\ 7.84,713\\ .39,713\\ \end{array}$	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \hline 1,747,050\\ 263,000\\ \hline 15,000\\ 118,000\\ 57,000\\ 0161,000\\ 57,000\\ 0156,000\\ \hline 1,678,000\\ \hline 1,678,000\\ \hline 1,747,050\\ 3,425,050\\ \end{array}$	$\begin{array}{r} 125,000\\ 408,378\\ 540,812\\ \hline \\ 1,713,190\\ 317,000\\ 22,000\\ 071,000\\ 103,000\\ 066,000\\ 229,000\\ \hline \\ 0,713,000\\ \hline \\ 1,558,000\\ \hline \\ 1,713,190\\ 3,271,190\\ 3,271,190\\ 3,271,190\\ \hline \\ 3,271,190\\ 3,271,190\\ \hline \\ 3,271,$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ 27,360\\ 3,241,992\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 1184,000\\ 981,000\\ 11584, 11,922\\ 5,367,922\\ 11,584.\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt Brazil, &c. afloat Stock in Alexandria, Egypt Stock in Bombay, iaInd Total East India, &c Total East India, &c Total visible supply Middling uplands, Liverpool	$\begin{array}{c} 254,000\\ 683,006\\ 469,707\\ \hline \\ 2,784,713\\ 203,000\\ 3,000\\ 17,000\\ 92,000\\ 92,000\\ 146,000\\ 105,000\\ 16,000\\ \hline \\ 16,5,000\\ 7.84,713\\ .39,713\\ \end{array}$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ \hline 15.000\\ 156.000\\ 166.000\\ 0.57.000\\ 156.000\\ 0.08.000\\ \hline 1.678.000\\ \hline 1.747.050\\ \hline 3.425.050\\ \hline 1.747.37d.\\ \end{array}$	$\begin{array}{r} 125,000\\ 408,378\\ 540,812\\ \hline \\ 1,713,190\\ 317,000\\ 22,000\\ 071,000\\ 103,000\\ 066,000\\ 229,000\\ \hline \\ 0,713,000\\ \hline \\ 1,558,000\\ \hline \\ 1,713,190\\ 3,271,190\\ 3,271,190\\ 3,271,190\\ \hline \\ 3,271,190\\ 3,271,190\\ \hline \\ 3,271,$	$\begin{array}{r} 325,000\\ 890,414\\ 808,218\\ 27,360\\ 3,241,992\\ 33,7,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 102,000\\ 63,000\\ 290,000\\ 1,184,000\\ \underline{981,000}\\ 2126,000\\ 03,241,922\\ 5,367,922\end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt Brazil, &c. afloat Stock in Alexandria, Egypt Stock in Bombay, iaInd Total East India, &c Total East India, &c Total visible supply Middling uplands, Liverpool	$\begin{array}{c} 254,000\\ 683,006\\ 469,707\\ \hline \\ 2,784,713\\ 203,000\\ 3,000\\ 17,000\\ 92,000\\ 146,000\\ 105,000\\ 13,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,000\\ 1,3,$	$\begin{array}{r} 252,000\\ 437,637\\ 420,213\\ 1,200\\ \hline 1,747,050\\ 263,000\\ \hline 15,000\\ 181,000\\ 161,000\\ 161,000\\ 165,000\\ 165,000\\ 167,000\\ \hline 1,678,000\\ \hline 1,747,050\\ \hline 3,425,050\\ 17,737d.\\ 31,70c.\\ \end{array}$	$\begin{array}{c} 125,000\\ 408,378\\ 540,812\\ \hline \\ 1,713,190\\ 317,000\\ 1.000\\ 22,000\\ 71,000\\ 100\\ 22,000\\ 749,000\\ \hline \\ 1,558,000\\ 1.713,190\\ 3,271,190\\ 14.08d.\\ 25,30c.\\ \end{array}$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ 27,360\\ 3,241,992\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 981,000\\ 1184,000\\ 981,000\\ 11584, 11,922\\ 5,367,922\\ 11,584.\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. interior stocks Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt Brazil, &c. afloat Stock in Alexandria, Egypt Stock in Bombay, iaInd Total East India, &c Total East India, &c Total visible supply Middling uplands, Liverpool	$\begin{array}{c} 254.000\\ 683.006\\ 469.707\\ \hline \\ 2.784.713\\ 203.000\\ 3.000\\ 17.000\\ 92.000\\ 146.000\\ 92.000\\ 105.000\\ 1.3.000\\ 1.6.000\\ \hline \\ .784.713\\ 1.3.9.713\\ 1.62d.\\ 23.5c.\\ .35.35d.\\ \end{array}$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ \hline 263.000\\ \hline 15.000\\ 118.000\\ 161.000\\ 57.000\\ 156.000\\ 0.00\\ \hline 1.678.000\\ \hline 1.678.000\\ \hline 1.747.050\\ \hline 3.425.050\\ \hline 17.37d.\\ 31.70c.\\ 25.10d. \end{array}$	$\begin{array}{r} 125,000\\ 408,378\\ 540,812\\ \hline \\ 1,713,190\\ 317,000\\ 22,000\\ 071,000\\ 103,000\\ 066,000\\ 229,000\\ 066,000\\ 229,000\\ 1,558,000\\ 1,713,190\\ 3,271,190\\ 3,271,190\\ 3,271,190\\ 3,25,30c.\\ 16,80d.\\ 25,30c.\\ 16,80d.\\ \end{array}$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ 27,360\\ \overline{3,241,992}\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 981,000\\ 2990,000\\ 1,184,000\\ 981,000\\ 2126,000\\ \overline{3,241,922}\\ \overline{5,367,922}\\ \overline{5,367,922}\\ 11,58d\\ 20,15c\\ 20,25d.\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. exports to-day Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria. Egypt Stock in Bombay, iaInd Total East India, &c Total East India, &c Total visible supply Total visible supply Middling uplands, Liverpool Middling uplands, New York Egypt, good Sakel, Liverpool	254.000 683.006 469.707 203.000 3.000 17.000 92.000 146.000 105.000 13.000 16.000' .615.000 16.000' .615.000 16.000' .615.000 13.000 26.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 13.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.00000 10.00000 10.00000 10.00000000	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ 118.000\\ \hline 161.000\\ 56.000\\ 908.000\\ \hline 1.678.000\\ \hline 1.678.000\\ \hline 3.425.050\\ 1.747.050\\ \hline 3.425.050\\ 1.747.050\\ \hline 3.425.050\\ 1.747.020\\ \hline 3.425.050\\ 1.747.020\\ \hline 3.425.050\\ \hline 1.747.020\\ \hline 3.425.050\\ \hline 1.747.020\\ \hline 3.425.050\\ \hline 1.747.020\\ \hline 3.425.050\\ \hline 1.747.020\\ \hline 3.420.050\\ \hline 1.747.020\\ \hline 1.747$	$\begin{array}{r} 125.000\\408.378\\540.812\\\hline \\ 1.713.190\\317.000\\1.000\\2.000\\71.000\\0.22.000\\749.000\\\hline \\ 1.558.000\\1.713.190\\3.271.190\\1.4.08d.\\25.30c.\\16.80d.\\18.25d.\\\end{array}$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ 27,360\\ \hline 3,241,992\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 299,000\\ 1,184,000\\ 299,000\\ 1,184,000\\ 2,126,000\\ 981,000\\ 2,126,000\\ 3,241,922\\ 5,367,922\\ 11,584\\ 20,15c,20,2564\\ 13,00d,\\ 13,00d, \end{array}$
American afloat for Europe U. S. port stocks U. S. port stocks Total American <i>East Indian, Brasil, &amp;c.</i> Liverpool stock Manchester stock India afloat for Europe Egypt, Brazil, &c., afloat. Stock in Bombay, iaInd Total American Total American Total American Total visible supply Middling uplands, Liverpool Middling uplands, New York Broach, Liverpool Peruvian, rough good, Liverpool	$\begin{array}{c} 254.000\\ 683.006\\ 469.707\\ \hline \\ .784.713\\ 203.000\\ 17.000\\ 92.000\\ 13.000\\ 146.000\\ 105.000\\ 13.000\\ 16.000\\ \hline \\ .615.000\\ .784.713\\ \hline \\ .39.713\\ .39.713\\ .39.713\\ .39.754\\ .10.754.\\ 11.404\\ .20.754.\\ 11.404\\ .20.754.\\ 11.404\\ .20.754.\\ 11.404\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.754.\\ .20.7$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ 118.000\\ 161.000\\ 908.000\\ \hline 1.678.000\\ 1.747.050\\ \hline 3.425.050\\ \hline 1.7.37d,\\ 31.70c,\\ 25.10d,\\ 24.00d,\\ 1.4.15d,\\ \end{array}$	$\begin{array}{r} 125,000\\ 408,378\\ 540,812\\ \hline \\ \hline \\ 1,713,190\\ 317,000\\ 22,000\\ 71,000\\ 103,000\\ 066,000\\ 229,000\\ 066,000\\ 229,000\\ \hline \\ 1,558,000\\ 1,713,190\\ \hline \\ 3,271,190\\ 3,271,190\\ 3,271,190\\ 3,271,190\\ 3,271,190\\ 14,08d, 25,30c, 16,80d, 18,25d, 11,50d, 11,50d$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ 27,360\\ 3,241,992\\ 33,241,992\\ 357,000\\ 17,000\\ 83,000\\ 102,000\\ 63,000\\ 290,000\\ 1,184,000\\ 290,000\\ 1,184,000\\ 2,126,000\\ 3,241,922\\ 5,367,922\\ 5,367,922\\ 11,58d,\\ 20,15c,\\ 20,25d,\\ 13,00d,\\ 16,55d,\\ \end{array}$
American afloat for Europe U. S. port stocks U. S. exports to-day Total American <i>East Indian, Brazil, &amp;c.</i> Liverpool stock Manchester stock Continental stock India afloat for Europe Egypt, Brazil, &c., afloat Stock in Alexandria. Egypt Stock in Bombay, iaInd Total East India, &c Total East India, &c Total visible supply Total visible supply Middling uplands, Iverpool Middling uplands, New York Egypt, good Sakel, Liverpool	$\begin{array}{c} 254.000\\ 683.005\\ 683.005\\ 469.707\\ \hline \\ 784.713\\ 203.000\\ 3.000\\ 17.000\\ 92.000\\ 17.000\\ 92.000\\ 16.000\\ \hline \\ 13.000\\ 16.000\\ \hline \\ 615.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.000\\ 13.00$	$\begin{array}{r} 252.000\\ 437.637\\ 420.213\\ 1.200\\ \hline 1.747.050\\ 263.000\\ \hline 15.000\\ 118.000\\ 57.000\\ 0.61.000\\ 57.000\\ 0.56.000\\ 908.000\\ \hline 1.678.000\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 1.747.050\\ 3.425.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.747.050\\ 1.7$	$\begin{array}{c} 125.000\\ 408.378\\ 540.812\\ \hline \\ 1.713,190\\ 317.000\\ 1.000\\ 22.000\\ 71.000\\ 00\\ 22.000\\ 749.000\\ 0\\ 1.558.000\\ 1.578.000\\ \hline \\ 1.713.190\\ 3.271.190\\ 3.271.190\\ 3.271.190\\ 3.25.30c.\\ 16.80d.\\ 18.25d.\\ 11.50d.\\ 12.65d.\\ \end{array}$	$\begin{array}{r} 325,000\\ 890,414\\ 898,218\\ 27,360\\ \overline{3,241,992}\\ 387,000\\ 17,000\\ 83,000\\ 102,000\\ 981,000\\ 2990,000\\ 1,184,000\\ 981,000\\ 2126,000\\ \overline{3,241,922}\\ \overline{5,367,922}\\ \overline{5,367,922}\\ 11.58d,\\ 20.15c,\\ 20.25d,\\ 13.00d,\\ 16.55d,\\ 11.50d, \end{array}$

Continental imports for past week have been 132,000 bales. The above figures for 1925 show a decrease from last week of 233,427 bales, a gain of 1,024 920 from 1924, an increase of 1,117,597 bales from 1923, and a falling off of 953,816 bales from 1922.

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

	Mot	ement to M	<i>1ay</i> 8 19	25.	Movement to May 9 1924.			
Towns.	Receipts.		Ship- Stocks ments. May		Rece	tpts.	Ship- ments.	Stocks May
	Week.	Season.	Weck.	8.	Week.	Season.	Week.	9.
Ala., Birming'm	178	52.875	397	1,288	801	32,149	1,223	2,456
Eufaula		19,557	158	1.584	25	9,394	82	3,900
Montgomery.			18	7,359	274	49,691	1,595	8,975
Selma		64,110		3,712	51	33,394	457	3,739
Ark., Helena	16	63,181	497	1,686		14,615	407	2,807
Little Rock		205,353		5.383	118	110,923	968	11,666
Pine Bluff		126,059		7.647	1,000	60,391	2,500	16,216
Ga., Albany		3,885		2.475	1,000	2.073	2,000	2.083
Athens	204	51,271	1.280	10.705	169	43,182	498	9,434
Atlanta				19,926	2,261	147.090	4,681	15,474
	1.045			32,806	1.052	184.012	1,720	18,994
Augusta						77.083	571	10,015
Columbus		74,394		2,700	768			4,678
Macon	633			8,141	681	28,926		
Rome	139			6,504	25	29,546	50	3,756
La., Shreveport	800			3,100		112,800	700	13,100
Miss., Columbus		37,014		940		19.187		1,564
Clarksdale		111,940		3,275	76	78,417	546	14,539
Greenwood	21			7,907	94	97,483	2,514	21,889
Meridian	48		365	3,013	43	20,690	111	2,082
Natchez		41,253		105		31,130	101	3,152
Vicksburg		31,591	136	1.016	22	17,156	602	2,479
Yazoo City	2	33,117	434	1,401	5	19,304	579	5,940
Mo., St. Louis.	6,669			4,975	3,655	537,131	4,480	7,763
N.C., Gr'nsboro				11,789	561	60,377	1,770	10,608
Raleigh				367		11,264		193
Okla., Altus	5			3.868	137	119,099	973	15,885
Chickasha		154,633		1.745		98,473	133	4.664
Oklahoma	58			3.328		62,196		8.262
S. C., Greenville			5,359	32,266	1,500	145,417	5,000	
Greenwood		13.264		4,416	1,000	10.752	5,000	
		1,258,371		32,635	9,977	880,788	12 207	10,291
Tenn., Memphis				120	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000,100	13,305	58,746
Nashville		71,387				00 501		
Texas, Abilene_				235		63,534		208
Brenham				3,698		26,447	33	5,213
Austin				450	61	39,796		503
Dallas				3,827	470	122,832	632	4.095
Houston		4,692,515	31,311	231,815	7,982	3,425,708	7.520	
Paris		93,508		87	505	77,234	500	105
San Antonio.	14			781		49,416		513
Fort Worth	255	158,367	2,494	632	275	90,286		
Total. 40 towns	61.328	9.051 845	109 005	460 707	39 671	7 020 286	55,758	420.213

The above total shows that the interior stocks have de-creased during the week 40,939 bales and are to-night 49,494 bales more than at the same time last year. The receipts at all towns have been 28,657 bales more than the same week last year. NEW YORK OHOTATIONS FOR 22 VEARS

TATAN TO	JUL GOOTAL	TONO FUR 04	I EARO.
192523.35c.	191719.95c.	1190910.90c.	1901 8.06c.
192430.50c.		190810.55c.	
192326.05c.			1899 6.25c.
192220.15c.			
1921 12.95c. 1920 41.30c.			1897 7.75c.
		190413.80c.	
191827.25c.	1911 15.65c. 1910 15.25c.		1895 6.81c.
1010	191010.200.	1902 9.62c.	1894 7.25c.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.—We give below a statement showing the overland mov ment for the week and since Aug. 1, as made up from telegraphic reports Friday night. The results for the week and since Aug. 1. the week and since Aug. 1 in the last two years are as follows:

May 8	924-25		23-24
Shipped— Week	. Aug. 1.	Week.	Since Aug. 1.
Via St. Louis7,03           Via Mounds, &c93           Via Rock Island66           Via Louisville51           Via Virginia points4,73           Via other routes, &c6,751	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 4,480\\ 3,120\\ 119\\ 287\\ 3,299\\ 7,925\end{array}$	
Total gross overland20,031 Deduct Shipments	5 1,660,404	19,230	1,343,230
Overland to N. Y., Boston, &c. 69 Between interior towns 442 Inland, &c., from South	23,174	$1,646 \\ 721 \\ 8,988$	$71.923 \\ 22.873 \\ 583.531$
Total to be deducted17,841	722,172	11,355	678.327
Leaving total net overland * 2,19	938,232	7,875	664,903

* Including movement by rail to Canada.

The foregoing shows the week's net overland movement this year has been 2,194 bales, against 7,875 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 273,329 bales.

	24-25		23-24
In Sight and Spinners' Takings. Week.	Since Aug. 1.	Week.	Since Aug. 1.
Receipts at ports to May 8 45,115 Net overland to May 8 2,194 Southern consumption to May 8,100,000	938 232	$44.272 \\ 7.875 \\ 76.000$	6,268,909 664,903 3,299,000
Total marketed	13,175,967 287,461	$\overline{\substack{128,147*23,115}}$	10,232,812 160,930
over consumption to April 1	626,290		326.053
Came into sight during week106,370 Total in sight May 8	14.089,718	105,032	10.719.795
Nor. spinn's's takings to May 8 22,753	1,759,907	24,100	1.649,953
*Decrease			

Movement into sight in previous years:

Week— Bales. | Since Aug. 1— Bales. 1922-23—May 11_____19,773 | 1922-23—May 11_____10,503,241 QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.—Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

Week Ended	Closing Quotations for Middling Cotton on-							
May 8.	Saturday.   Monday.		Tuesday.	Wed'day.	Thursd'y.	Friday.		
Galveston New Orleans Mobile	24.75 24.35 24.05	$24.15 \\ 23.80$	$24.55 \\ 24.05 \\ 23.60$	$23.65 \\ 23.30$	24.10 23.45 23.15	24.10 23.50 23.15		
Norfolk Baltimore	24.13	$23.90 \\ 23.88 \\ 24.25$	$23.72 \\ 23.75 \\ 24.25$	$23.50 \\ 24.25$	$23.25 \\ 23.50 \\ 23.75$	$23.33 \\ 23.75 \\ 23.75$		
Memphis Houston	$24.25 \\ 24.90$	$24.06 \\ 24.00 \\ 24.70$		$23.75 \\ 24.20$	$23.50 \\ 23.25 \\ 24.00$	$23.50 \\ 23.25 \\ 24.00$		
Little Rock Dallas Fort Worth	24.30	$24.20 \\ 23.95 \\ 24.05$		23.40	$23.65 \\ 23.30 \\ 23.25$	$23.70 \\ 23.30 \\ 23.25$		

NEW ORLEANS CONTRACT MARKET .--- The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday, May 2.	Monday, May 4.	Tuesday, May 5.	Wednesday. May 6.	Thursday, May 7.	Friday, May 8.
October December_	24.11-24.12 23.37-23.38	23.90-23.91 23.08-23.09 23.15-23.18	23.64	23.37-23.41 22.57-22.60 22.68-22.69	23.20-23.22 22.38-22.42	22.44-22.46 22.54-22.58
January March Tone— Spot Options						22.60 bid Steady Steady

INDIAN COTTON CROP ESTIMATE.—The Indian cotton crop for 1924-25, according to the April official estimate, amounts to 5,069,000 bales of 478 pounds which is an increase of 58,000 bales over the February estimate and agrees exactly with the December estimate says a report made public by the United States Department of Agriculture on April 24. The 1924-25 acreage is placed at 26,461,000 acres, which is 12% more than in 1923-24.

COTTON ACREAGE DECREASED IN BRAZIL.— The Brazilian cotton acreage for the current crop is estimated at 1,573,000 acres as compared with 1,966,000 for the preceding year, according to a cable to the United States Department of Agriculture from the International Institute of Agriculture made public on April 28. Estimates previously received on production amounted to 605,000 bales of 478 pounds for the current year as compared with only 575,900 bales for 1923-24.

igitized for FRASER tp://fraser.stlouisfed.org/ WEATHER REPORTS BY TELEGRAPH.—Reports to us by telegraph this evening indicate that generally tempera-tures have been somewhat too low for germination and best development of the cotton plant. The latter part of the week there have been many local showers, which, it is ex-pected, will prove very beneficial. Planting has made good progress and chopping advanced satisfactorily with stands of early planted cotton mostly good.

Texas.—There have been many beneficial rains in this State during the week and much cotton has been planted, but the growth of the early crop has been slow and its gen-eral condition is poor to fair.

Mobile, Ala .- There were numerous local showers on one day in the interior, which have been very beneficial, but more rains are badly needed. Cool nights have retarded early cotton and delayed seed germination.

1	conton and derayou seeu	Sor	minauou.			
ł	T.	ain	Rainfall 0.06 in.	T	hermomet	er
I	(lalveston, Texas1	day	0.06 in	high 78	low 64	mean 71
ł	Abilono	day	0.00 m.	nigh 88	low 50	
U	Drophom	uay	8 2.14 IU.			mean 69
d	Brennaml	day	0.06 in.	high 90	low 48	mean 69
1	Abilene3 Brenham1 Brownsville1	day	0.06 in.	high 84	low 54	mean 69
J	Corpus Christi		dry	high 80	low 52	mean 66
	Dallas	day	s 4 94 in.	high 89	low 54	mean 72
1	Corpus Christi Dallas Henrietta	day	0 30 in	high 90	low 48	mean 69
h	komvillo	uay	day.	high 88	low 43	mean 66
1	I omposed		ury 70 1-			
1	Kerrville Lampasas1 Longview1	day	0.73 m.	high 90	low 42	mean 66
1	Longview1	day	0.98 in.	high 83	low 53	mean 68
1	Luling1	day	0.04 in.	high 91	low 46	mean 69
1	Nacogdoches		dry	hign 83	low 41	mean 62
1	Luling     1       Nacogdoches     1       Palestine     1       Paris     1       San Antonia     1		dry	high 86	low 52	mean 69
I	Paris 1	day	0.57 in	high 87	low 47	mean 67
J	San Antonio	day	0.42 in.	high 88	low 52	mean 70
1	Tarlor	day	0.42 m.	mgn oo		mean 10
1	Weather	1.1	dry		low 50	
1	Paris     1       San Antonio     1       Taylor     1       Weatherford     2       Ardmore, Okla     1       Altus     1       Muskogee     1	day	s 5.38 in.	high 87	low 52	mean 70
1	Ardmore, Okla1	day	- 0.08 in.	high 90	low 44	mean 67
4	Altus 1	day	0.12 in.	high 91	low 42	mean 67
1	Muskogee	and	dry	high S6	low 41	mean 64
1	Artus       1         Muskogee       1         Oklahoma City       1         Brinkley, Ark       1         Eldorado       1         Little Rock       1         Pine Bluff       1         Alexandria, La       1         Amite       4	dan	0 06 in	high 86	low 43	mean 65
1	Brinklow Ark	uay	0.00 m.	high ou		
I	Fidomede	day	, 0.01 m.	nign 88	low 38	mean 63
I	Lindorado		dry	high 91	low 42	mean 67
I	Little Rock		dry	high 82	low 44	mean 63
1	Pine Bluff1	day	0.01 in.	high 88	low 42	mean 65
I	Alexandria, La		dry dry dry	high 87	low 42	mean 65
I	Amite		dry	high 83	low 37	mean 65
I	New Orleans		dry	mgn oo	1011 01	mean 71
ł	New Orleans Shreveport1 Okolona, Miss1	dan			10w 44	mean 65
ł	Okolona Miss	uay	0.42 m.	high ou		
ł	Columbus		dry	nign 84	low 43	mean 64
ł	Columbus		dry	high 86	low 38	mean 62
ł	Greenwood		dry	high 87	low 38	mean 63
t	Vicksburg		dry	high 82	low 47	mean 65
L	Shreveport       1         Okolona. Miss       2         Columbus       1         Greenwood       1         Vicksburg       1         Mobile, Ala       1         Decatur       1         Selma       1         Galnesville, Fla       1         Madison       2         Savannah, Ga       1         Augusta       1		dry	high 83	low 49	mean 67
F	Decatur1	day	0.03 in.	high 73	low 42	mean 58
ł	Montgomery	day	0.36 in	high 85	low 48	mean 67
ľ	Selma	day	0.25 in	high 80	low 46	mean 74
ŀ	Gainesville Fla	uay	durr.	high 00		
ľ	Madicon		dry	nign 80	low 43	mean 65
ŀ	Carrange Co		ary	nigh 86	low 46	mean 66
L	Savannan, Ga	2.1	dry	high 83	low 54	mean 68
L	Athens1	day	0.10 in.	high 85	low 39	mean 62
Ł	Augusta1	day	0.12 in.	high 86	low 46	mean 66
L	Columbus 1	dav	0.08 in.	high 87	low 42	mean 66
L	Charleston, S. C	and	dry	high 82	low 51	mean 66
E	Greenwood	dow	0.25 in.	Link 02	low 44	mean 64
1	Augusta Columbus Columbus Charleston, S. C Greenwood 1 Columbia 1 Columbia 1 Conway Charlotte, N. C 1 Newbern Weldon	dar	0.20 11.	mgn oo	low 44	mean 04
ľ	Conway	uay	0.24 m.			
h	Charlest		ary	nign 87	low 41	mean 64
N	Charlotte, N. C1	day	0.23 in.	high 79	low 41	mean 60
U	Newbern1	day	0.05 in.	high 86	low 42	mean 64
	Weldon		dry	high 84	low 42	mean 63
	Weldon Memphis2	days	0.04 in.	high 81	low 44	mean 63
	TDL - 6-11					1 1 -
				1		

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

May 9 1095 May 0 1004

	Feet.	Feet.
New OrleansAbove zero of gauge.	- 3.2	11.8
MemphisAbove zero of gauge.	- 15.3	25.9
NashvilleAbove zero of gauge.	- 11.4	15.3
ShreveportAbove zero of gauge.	17.4	19.8
VicksburgAbove zero of gauge.	- 22.2	37.1

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

Week	Rece	tpts at P	orts.	Stocks a	Stocks at Interior Towns.			Receipts from Plantations		
ending	1925	1924	1923	1925	1924	1923	1925	1924	1923	
Feb.	Contraction of the								1	
13	204,982	101,244	83.079	1,199,953	884.918	1.017.565	156 024	87,972	10.888	
20	167,066	78,924		1,170,855	823,836	943 669	137.968	17.842		
27	159,418	69,338		1.130.368	789.313			34.815	29,605	
Mar.						010,010	110,001	01,010	20,000	
6	199,633	69.374	83,369	1.048.699	736,133	835,175	117,964	16,194	41,596	
13	185,061	43,809	82,005	969.348	696.682	800.678	105,710	4.358	47,508	
20	148.871	56,871	68,644	893.950	662.025	775,517		22.214	43,543	
27	100.249	49,733	62,634	837,776	623,832			11.540	30,115	
Apr.							10.010			
	109,150	55,370	63,854	753,817	586,349	690.625	25.591	17.887	11,481	
10	74,709	60,709	34,990	708.223	555,542		29,115	29,902	10,199	
17	74.512	69,435	34,681	630.689	517,534		10.304	31,427	67	
24	50,632	58,548	35,743	591,768	486,199	604,340	14.711	28,821	10,436	
May			Level and the							
1	64,025	64,783	28,589	510,646	443.328	572,660		21,912	and a star	

45,115 44,272 35,332 469,706 420,213 540,812 4,176 21,157 5,420 The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1924 are 9,121,069 bales; in 1923 were 6,358,129 bales, and in 1922 were 5,499,603 bales. (2) That although the receipts at the outports the past week were 45,115 bales, the actual movement from plantations was 4,176 bales, stocks at interior towns having decreased 40,939 bales during the week. Last year receipts from the plantations for the week were 21,157 bales and for 1923 they were 5,420 bales

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

Cotton Takings.	192	4-25.	1923-24.		
Week and Season.	Week.	Season.	Week.	Season.	
Visible supply May 1 Visible supply Aug. 1 American in sight to May 8 Bombay receipts to May 7 Other India ship'ts to May 7 Alexandria receipts to May 6 Other supply to May 6.*.	$\begin{array}{r} 4,545,302\\ \hline 106,370\\ 95,000\\ 5,000\\ 1,400\\ 8,000\end{array}$	2,190,493 14,089,718 3,025,000 414,000 1,400,000	$53,000 \\ 15,000 \\ 6,000$	2,024,671 10,719,795 3,007,000 543,000 1,254,600	
Total supply Deduct Visible supply May 8	4,761,072 4,399,713	21,517,211 4,399,713		17,888,066 3,425,050	
Total takings to May 8_4 Of which American Of which other	263,959	17,117,498 12,303,498 4,814,000	192,364	14.463.016 9.826.416 4.636.600	

* Embraces receipts in Europe from Brazil, Smyrna, West Indies, &c.
 a This total embraces since Aug. 1 the total estimated consumption by Southern mills, 3,425,000 bales in 1924-25 and 3,299,000 bales in 1923-24-takings not being available—and the aggregate amounts taken by Northern and foreign spinners, 13,692,498 bales in 1924-25 and 11,164,016 bales in 1923-24, of which 8,878,4.8 bales and 6,527,416 bales American.

### INDIA COTTON MOVEMENT FROM ALL PORTS.

			1924-25.		19	23-24.	192	1922-23.	
May 7. Receipts at—			Week.	Since Aug. 1	. Week.	Since Aug. 1.	Week.	Since Aug. 1.	
Bombay			95,000 3,025,00		00 53,00	3,007,00	80,000	3,075,000	
		For the	Week.			Since A	ugust 1.		
Exports.	Great Britain.	Conti- nent.	Japan& China,	Total.	Great Britain.	Conti- nent.	Japan & China.	Total.	
Bombay- 1924-25 1923-24 1922-23 Other India 1924-25 1923-24 1923-24 1922-23	2,000	26,000 23,000 13,000 4,000 12,000 4,000	64,000	25,000	51,000 135,000 103,000 73,000 119,000 9,000	$\begin{array}{r} 794,000\\ 551,500\\ 341,000\\ 424,000 \end{array}$	1,312,000	$1,980,000 \\ 2,241,000 \\ 2,365,000 \\ 414,000 \\ 543,000 \\ 179,000 \\ 179,000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1000 \\ 1$	
Total all- 1924-25 1923-24 1922-23	1,000 5,000	30,000 35,000 22,000		40,000	124,000 254,000 165,000	1,218,000	1,312,000	2,394,000 2,784,000 2.641,550	

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 42,000 bales. Exports from all India ports record an increase of 6,000 bales during the week, and since Aug. 1, show a decrease of 390,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS.

Alexandria, Egypt, May 6.	192	4-25.	192	3-24.	1922-23.		
Receipta (cantars)— This week Since Aug. 1	7,08	7,000 30,984	6,27	30,000 6,277,493		85,000 6,599,865	
Exports (bales)—	Week.	Since Aug. 1.	Week.	Since Aug. 1.	Week.	Since. Aug. 1.	
To Liverpool To Manchester, &c To Continent and India _ To America		$\frac{182,436}{212,996}\\ 333,077\\ 117,462$		$\frac{197,434}{184,225}\\327,631\\102,576$	8,550	215,522 155,699 279,287 203,550	
Total exports	14.000	845,971	14.250	811.866	8.550	853.726	

Note.—A cantar is 99 lbs. Egyptian bales weigh about 750 lbs. This statement shows that the receipts for the week ending May 6 were 7,000 cantars and the foreign shipments 14,000 bales.

MANCHESTER MARKET.—Our report received by cable to-night from Manchester states that the market in both cloths and yarns is quiet. Demand for both India and China is improving. We give prices to-day below and leave those for previous weeks of this and last year for comparison.

21.7				192	5.				1775			1924		
No. of Concession, No. of Conces		2s Ca Fwisi		\$75	98.	bs. Sh Comn Finest	non	Cot'n Mid. Upl's		32s Co Tutsi		120	lbs. Shirt- s. Common o Finest.	Cot'n Mid Upl's
20 27	d. 2234 2234 23	000	d. 2436 2436 2436 2436	17	72	@17 @17 @17	4	d. 13 28 13.66 13.94	241/8	0		s. d 19 0 18 4 17 7	@18 7	d. 17.74 17.65 17.18
6 13 20 27	23 1/2 23 1/2 23 1/2 23 1/2 22 1/2	0000	24 % 24 % 24 % 24 % 24 %	17 17	22	@17 @17 @17 @17	6 5	$14.37 \\ 14.04 \\ 14.08 \\ 13.88$	25 25	@ 1/8 @	26 1/s 27	17 7 17 6 17 5 17 4	@18 1 @18 0	16.76 16.75 17.09 16.01
17 24	221/2 221/2 221/2 221/4 22.	8989	24 24 23 ¾ 23 ⅓	17	11	@17 @17 @17 @17	44	$13.72 \\ 13.23 \\ 13.39 \\ 13.40$	27 26 34	00	28%	17 6 18 1 18 3 18 4	@18 4 @18 6	$17.68 \\ 18.96 \\ 18.35 \\ 17.70 \\ 17.70 \\ 17.70 \\ 17.70 \\ 17.70 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ 100 \\ $
ау 1 8	21 ½ 21	00	22¾ 22½			@17 @16		$12.98 \\ 12.62$			28½ 28%	18 3 18 3		17.35

SHIPPING NEWS.—As shown on a previous page, the exports of cotton from the United States the past week have reached 48,206 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:

NEW YORK—To Havre—May 5—La Savoie, 109         Duts.           To Bremen—May 4—Stuttgart, 250May 5—President         109           Harding, 250         500           To Naples—May 5—Villa Ada, 500         500           To Genoa—May 5—Villa Ada, 675         500           To Bitbao—May 5—Villa Ada, 675         500           To Bitbao—May 4—Cabo Ortegal, 250         250           To Barcelona—May 6—Antonio Lopez, 150         150           To Antwerp—May 7—West Arrow, 200         203           To Liverpool—May 4—Dellilian, 1,052         1,052           To Rotterdam—May 4—Dellilian, 1,052         203           To Rotterdam—May 7—Eastern Victor, 200         203           To Rotterdam—May 7—Eastern Victor, 200         203           To Rotterdam—May 7—Eastern Victor, 200         3,350
To         Bremen-May         Performance         500           Harding, 250
Harding, 250
To Naples—May 5—Villa Ada, 500-         500           To Genoa—May 5—Villa Ada, 675         675           To Bilbao—May 4—Cabo Ortegal, 250         250           To Barcelona—May 6—Antonio Lopez, 150         150           To Antwerp—May 7—West Arrow, 200         200           To Liverpool—May 1—Baltic, 203         203           To Manchester—May 4—Oelillan, 1,052         1,052           To Rotterdam—May 7—Eastern Victor, 200-         200           To Rotterdam—May 7—Eastern Victor, 200-         203
To Naples—May 5—Villa Ada, 500-         500           To Genoa—May 5—Villa Ada, 675         675           To Bilbao—May 4—Cabo Ortegal, 250         250           To Barcelona—May 6—Antonio Lopez, 150         150           To Antwerp—May 7—West Arrow, 200         200           To Liverpool—May 1—Baltic, 203         203           To Manchester—May 4—Oelillan, 1,052         1,052           To Rotterdam—May 7—Eastern Victor, 200-         200           To Rotterdam—May 7—Eastern Victor, 200-         203
To Genoa—May b—Villa Ada, 043         675           To Bilbao—May 4—Cabo Ortegal, 250         250           To Barcelona—May 4—Abab Ortegal, 250         250           To Barcelona—May 6—Antonio Lopez, 150         150           To Antwerp—May 7—West Arrow, 200         200           To Liverpool—May 1—Baltic, 203         203           1o Manchester—May 4—Dellilan, 1,052         1,052           To Rotterdau—May 7—Eastern Victor, 200         200           To Rotterdau—To Puesia—May 1—Kirsten Maerski, 8,350         200
To Bilbao-May 4-Cabo Ortegal, 250       250         To Barcelona-May 6-Antonio Lopez, 150       150         To Antwerp-May 7-West Arrow, 200       200         To Liverpool-May 1-Baltic, 203       203         To Manchester-May 4-Dellilian, 1,052       1.052         To Rotterdam-May 7-Eastern Victor, 200       200         To Rotterdam-May 7-Lastern Victor, 200       200         So Rotterdam-May 7-Lastern Victor, 200       200
To Bilbao-May 4-Cabo Ortegal, 250       250         To Barcelona-May 6-Antonio Lopez, 150       150         To Antwerp-May 7-West Arrow, 200       200         To Liverpool-May 1-Baltic, 203       203         To Manchester-May 4-Dellilian, 1,052       1.052         To Rotterdam-May 7-Eastern Victor, 200       200         To Rotterdam-May 7-Lastern Victor, 200       200         So Rotterdam-May 7-Lastern Victor, 200       200
To Barcelona-May to Antonio Lopez, 150
To Antwerp—May 7—West Arrow, 200
To Liverpool—May 1—Baltle 203 203 10 Manchester—May 4—Deillian, 1,052 10.052 10 Rotterdam—May 7—Eastern Victor, 200 200 To Rotterdam—May 7—Eastern Unitor, 200 200 200 Rotterdam
To Liverpool—May 1—Baltle 203 203 10 Manchester—May 4—Deillian, 1,052 10.052 10 Rotterdam—May 7—Eastern Victor, 200 200 To Rotterdam—May 7—Eastern Unitor, 200 200 200 Rotterdam
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To Rotterdam - May 7 - Lastern Victor, 200-200 200 200
The Bromen-May 1-West Tacook, 2,335 2,335
NEW ORLEANS TO Hest Tacook, 2,335
To Bremen-May 1-West Tacook, 210-230 To Hamburg-May 1-West Tacook, 210-220
To Rotterdam—May 3—Brush, 769 769
To Rotterdam with o

GALVESTON-To Genoa-May 1-Maddalena Odera, 3,209 May 1-West Harshaw, 4,050 To Bremen-May 1-West Hematite, 1,050May 1-Cody, 1,690 To Rotterdam-May 1-West Hematite, 53May 1-Cody, 200May 1-Egypt Maru, 1,239 To Naples-May 1-West Harshaw, 200 To Hamburg-May 1-Egypt, 916 To Japan-May 1-Rozan Maru, 1,350May 6-Ethan Allen, 1,680 HOUSTON-To Liverpool-May 7-Alexandrian, 4,463 To Manchester-May 7-Alexandrian, 1,002 To Havre-May 7-Niagara 3,466. BOSTON-To Manchester-April 22-West Isleta, 22 CHARLESTON-To Liverpool-May 4-Magmeric, 3,111 To Manchester-May 4-Magmeric, 694. MOBILE-To Bremen-May 2-Afoundria, 701 To Antwerp-May 7-Coahoma County, 610 To Antwerp-May 7-Coahoma County, 610 To Manchester-May 4-West Hico, 200 To Liverpool-May 7-Coahoma County, 100 NORFOLK-To Bremen-May 4-West Inskip, 50 PENSACOLA-To Havre-May 5-West Inskip, 50 PENSACOLA-To Havre-May 6-Magmeric, 477 To Manchester-May 6-Magmeric, 674	$\begin{array}{c} \textit{Bales.}\\ 7,259\\ 2,740\\ 1,492\\ 200\\ 3,030\\ 4,463\\ 1,002\\ 3,466\\ 3,466\\ 3,466\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 3,466\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ 1,002\\ $
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Total bales	48,206
COTTON FREIGHTS.—Current rates for cotton New York, as furnished by Lambert & Burrows, Inc.	

2453

as tollov	vs, quo	otatioi	ns being	in cent	s per	pound:		
	Htgh Density.	Stand-	1	High Density.	Stana- ard.		high Density.	Stand- ard
Liverpool	.30c.	.45c.	Stockholm	.50c.		Bombay	.50c.	.650.
Mancheste	r.30c.		Trieste	.45c.		Gothenburg		
Antwerp	.35c.	.50c.	Flume	.45c.	.60c.	Bremen	.40c.	55 c.
Ghent	4216c.	.57 %c.	Lisbon	.50c.		Hamburg	.45c.	.60c.
Havre	.35c.	.50c.	Oporto	.75c.		Piraeus	.60c.	.75c.
Rotterdam	.40c.	.55c.	Barcelona	.40c.	.55c.	Salonica	.75c.	.90c.
Genoa	.40c.		Japan	.62½c.				
Oslo	.50c.	.60c.	Shanghai	.6716c.	.82%c.			

LIVERPOOL .- By cable from Liverpool we have the fol-

Of which American	13.000	31.000	31.000	38,000
Actual exports	1 000	4.000	5.000	3.000
Forwarded	55 0 10	80,000	71.000	65,000
Total stock	937 000	937.000	904.000	878,000
Of which American	734 000	729.000	688,000	675.000
Total imports		80.000	40,000	52,000
Of which American	30.000	59,000	10.000	40.000
Amount afloat	176,000	144.000	175.000	165,000
Of which American	114.000	75.000	89,000	61,000

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

Spot.	Saturday.	. M	onday,	. 7	uesday	. W	ednesday	. 1	Churse	day.	Frid	ay.
Market, { 12:15 P. M. {	Good demand.		Good mand.		A fair ousiness doing.		A fair business doing.		A fa busin doin	ess	A f busin doin	ness
Mid.Upl'ds	13.04		12.84		12.64		12.86	1	12.	54	12	.62
Sales	6,000		8,000		8,000		8,000		10,0	00	10,0	000
Futures. Market { opened {	Quiet.	18	Quiet to 23pt ecline.	s. 10	Steady to 11p lecline.	s. 1	Quiet pt.dec.t 0 pts.adv	0 3	ar. st 3 to 40 decli	Opts.	Ster 5 to 7 adva	pts
	Steady 2 pts. ad to2pts.de	v. 27	but st to 33pt ecline.	8. 3	Steady to 9 p fecline	s. 5	Steady to 18 pts advance.	1. 3	ar. si 1 to 3 decli	Spts.	Q't bu 6 to 9 adva	pts.
Prices	of futu	res :	at Li	ver	oool f	or e	each da	ıy	are	give	n be	low:
	Sa	t.	Mo	n.	Tue	s.	Wed.		Thu	urs.	F	d.
May 2		123.5	100 Carlos 10	1.000								
to May 8.							12¼ 4: p. m. p.					

### BREADSTUFFS.

BREADSTUFFS. Flour was quiet but firm with wheat early in the week. Flour prices advanced at that time about 25c. with the wheat situation regarded as bullish. But there was no ap-parent increase in the business or any change in the general attitude of buyers, who continued to pursue the same cau-tious policy as in the past. In other words, they bought in small lots only. The export business was small, though there was some inquiry. Some look for an increase in the foreign demand before very long, after a prolonged absten-tion from buying by Europe. It is believed that stocks of foreign consumers must have become in some degree de-pleted. Prices advanced further later in the week, with wheat rising and a fear of an unfavorable Government grain report on May 6. Trade, however, did not revive. Wheat advanced with some of the European crop reports infavorable, notably in western and northern parts, with temperatures very low in southern Europe. Rains in see-tions of India, where harvesting is in progress, also had some effect. What is more, the American farm reserves were stated by Murray at only 137,000,000 bushels, against 13,000,000 bushels last year at this time. The advance in this country, however, was not marked, and European on the Arcentine markets were sluggish. Indeed, Liverpool on the

173,000,000 bushels last year at this time. The advance in this country, however, was not marked, and European and Argentine markets were sluggish. Indeed, Liverpool on the 5th inst. closed ¾ to 1¼d. lower, owing to a lack of a de-mand from millers and the fact that Argentina was offering wheat to Europe at lower prices. Buenos Aires was 1c. lower. American prices reacted. It is true that the Ameri-can visible supply last week decreased no less than 3,499,000

bushels, against a decrease in the same week last year of 1,320,000 bushels. That brought the total down to 45,590,000 bushels, against a decrease in the same week last year of 1,320,000 bushels. That brought the total down to 45,590,000 bushels, against 51,461,000 a year ago. But this had less effect than it might have had if the export demand at that time had been sharp. It was not. On some days it amounted to only about 200,000 bushels. On the 4th inst., it was true, prices had advanced some 3 to 3¾c., with Buenos Aires up 2 to 3c. and Liverpool 2 to 2¼d higher. The world's shipments last week, it turned out, were only 10,670,000 bushels. The quantity on passage fell off 6,856,000 bushels, bringing it down to 71,080,000 bushels, as against, it will be remembered, about 90,000,000 bushels some weeks ago. But the rise of the 4th inst. was followed by a decline. For Europe persisted in holding aloof from the market. At the Northwest in this country the crop conditions were described as in the main very favorable, even if rains would be desirable there. Also, from the Southwest came more favorable crop the main very favorable, even it rans would be destable there. Also, from the Southwest came more favorable crop reports. Some, however, covered rather than take chances on the Government report, which was announced for to-day, the 8th inst. For nobody needs to be reminded that the progress of the American winter wheat crop this spring has on the whole net been such as to warrant the avagatetion of on the whole not been such as to warrant the expectation of a yield as large as the last one. Prices on the 6th inst. ad-vanced 3¼ to 4¼c. on poor crop reports, light receipts and covering of shorts. Also, however, there were reports of export sales of 2,500,000 to 2,600,000 bushels, including 2,000, 000 bushels or more to Spain, part domestic and part Mani-toba. The United Kingdom and the Continent also bought. The Far East bought on the Pacific Coast for the first time 000 bushels or more to Spain, part domestic and part Mani-toba. The United Kingdom and the Continent also bought. The Far East bought on the Pacific Coast for the first time in a long while. Considerable irregularity was shown on the 7th inst, winding up at some decline. All the North-western markets dropped with the exception of Winnipeg. Yet the cables were better than expected. In fact, Liverpool closed 1¼ to 1%d. higher, with Buenos Aires up 2 to 3½c. The foreign markets were braced by bad weather through-out Europe. And it looked, too, as though the Argentine shipments this week would be very moderate, possibly about 1,500,000 bushels, against 2,131,000 last week. East Indian exports were only 8,000 bushels. Moreover, in the United States it was again cold and unseasonable so far as the North and Northwest were concerned. Heavy or even kill-ing frosts were reported there. At the same time there were beneficial rains in the Southwest. And a private estimate put the spring wheat acreage in this country at 20,489,000 acres, an increase of 15.3% over last year. On the other hand, shorts were inclined to be cautious fearing a rather bad Government report to-day. Export business was about 500,000 bushels, mostly Duluth spring and hard winter, for England and the Continent. England cabled that aine car-goes of Australia wheat afloat had been sold to France. On the 6th sales of 5,000,000 bushels of July were credited to a Wall Street interest taking profits. About 300,000 bushels more of spring wheat were bought at Minneapolis for Chi-cago all rail delivery on May contracts. This meant about 1,000,000 bushels bought so far. There is considerable wheat, it is said, at Minneapolis that has been delivered without billing. A London miller is said to be the leading bull at Winnipeg. The Canadian wheat pool owns the cash grain. Southwestern markets followed Chicago on May. July was 11%cc. under May on heavy profit taking. Com-plaints of Hessian fly damage are coming from parts of Kansas, and a private estimated t 157,000,000 last year. To-day prices advanced on strong cables, liberal export demand, unfavorable crop reports and covering of shorts. Export sales were said to have been 1,000,000 bushels, part hard winter, but mostly spring. Prices show a rise for the week of 6 to 9c. The Government

Indian corn advanced after an early decline. The rise in wheat helped to put it up. Also, reports of cold weather, excessive rains and delayed seeding. Moreover, Murray puts the farm reserves at only 621,000,000 bushels, against 865, 000,000 a year ago. Shipments from the interior it is believed will be small for some time to come. Shorts covered freely, with offerings at times anything but ample. Outside speculation was not large, but professionals were caught short and caught napping as well. Yet the cash demand was small. The technical position, together with bad weather and a small movement of the crop were the outstanding features. The American visible supply decreased last week 2,397,000 bushels, against 1,729,000 bushels last year, leaving the total 23,379,000 bushels, against 17,978,000 bushels a year ago. On the 6th inst. prices advanced 3% to 5½c. on a larger business. May led the advance. The May situation was considered acute and attracted no small attention. The cold weather at the West, the small receipts, the decreasing stocks, the absence of hedge selling, and the

firmness of the cash markets were contributory factors in the rise. Also, there was some talk to the effect that a little export business had been done. Chicago wired: "Reports that plans are under way to corner May rye and corn on the Chicago Board of Trade were denied by President Frank I. Carey and treated with smiles by brokers on the floor. The fact that May corn is selling at 4c. discount under July, the brokers pointed out, is an indication that no efforts are being made to create a corner. If a corner were being attempted, they said, May corn would be selling at a premium. George E. Marcy and other members of the Grain Marketing Co., a farmers' concern, have been notified to appear before the Chicago Board of Trade directors and present charges, if they have any, to substantiate the statement given out by E. F. Rosenbaum, one of its directors, that there is a corner in May corn and May rye, and intimating that Arthur W. Cutten is the leading holder of May contracts and has paid for the grain. There was a decline on the 7th inst., with the acreage estimated by one statistician at 108,642,000, an increase of 3,630.000 bushels. Also, the weather at the Southwest was considered better. Corn also sympathized with wheat when wheat finally took a downward turn. There were no striking features in the trading. Corn simply echoed the bearish tone in wheat. To-day prices advanced about 2c. on covering of shorts nad stimulated by the rise in wheat. Also, there were reports of delay in planting. Interior receipts were small. Prices for the week show a rise for the week of 3 to  $6\frac{1}{2}c$ .

 
 DAILY CLOSING PRICES OF CORN IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri.

 No. 2 mixed
 cts.125½ 125½ 127½ 133 132½ 133¼

 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri.

 May delivery in elevator
 cts.106¼ 105½ 107⅓ 113½ 112 114 July delivery in elevator

 July delivery in elevator
 109½ 109½ 111½ 116½ 114¾ 116½

September delivery in elevator....100¼ 100½ 111¼ 115 113¼ 115 Oats advanced with other grains, though the farm reserves were estimated by Murray at 351,000,000 bushels, against 275,000,000 a year ago. Chicago's contract stock is 5,778,000 bushels, against 5,936,000 last week and only 2,514,-000 last year. But the visible supply decreased in the United States last week 1,592,000 bushels, against 1,033,000 in the same week last year. It is still formidable, however, The total is 48,083,000 bushels, against 10,716,000 bushels a year ago. Still, oats were carried forward with other grains, especially corn. On the 6th inst. prices advanced 1 to 1½c., the May delivery leading the rise and reaching a premium of ¼c. over July, whereas on May 1 May was 1c. under July. Export sales were reported at 200,000 to 300,000 bushels in two days. On the 7th inst. there were export sales of 400,000 to 500,000 bushels, with prices down in sympathy with the decline in the other grain. Murray estimates the acreage at 43,808,000 acres, an increase of 1,356,000, or 3.2%. The 10-year average yield per acre of oats is 32.5 bushels. Today prices advanced with other grain 1 to 1½c., with export sales reported of 300,000 bushels to 400,000 bushels. Chicago sold 300,000, including 180,000 to exporters. Final prices show a rise for the week of 2 to 4c. DAUX CLOSING PRICES OF OATS IN NEW YORK

DAILY CLOSING PRICES OF OATS IN NEW YORK. Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 white______cts. 54½ 54½ 55½ 55 56 DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO. May delivery in elevator_____43 43½ 44½ 45½ 44½ 45½ September delivery in elevator_____43½ 44¼ 45½ 44½ 45½ September delivery in elevator_____43½ 44 44½ 45½ 44½ 45½ DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG. May delivery in elevator_____45½ 44½ 55 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG. May delivery in elevator_____55½ 55½ 55½ 55½ 55½ October delivery in elevator_____55½ ---__55½ 56½ 55½ 55½

Rye advanced some 5 to 11½c. early in the week on covering of many shorts after a decline in the morning. The visible supply is now only 12,126,000, as against 20,374,000 a year ago. This is a big difference from the statements which for many months showed the 1925 stock noticeably larger than at the corresponding date last year. May deliveries under way at Chicago, it is believed, will be shipped out in the course of the next few weeks. Some declare that rye can be bought in the East to better advantage than in the West or Northwest. But somehow rye is leaving this country in considerable quantities. On the 6th inst. prices suddenly ran up 6½c. in sympathy with the rise in wheat and because of some demand to cover. Small lots were sold to Finland. Germany was holding aloof pending the results of the settlement day on May 11. Reports at Chicago that a "corner" in May rye was being organized were sharply denied by the President of the Chicago Board of Trade. The charge was made by some people of prominence in the Western grain trade who asserted that an attempt would be made to corner May rye as well as May corn. On the 7th inst. prices dropped after an early advance. Profit taking broke the market in sympathy with the decline in other grains. Chicago sold 300,000 bushels. Duluth reported that Chicago people were loading a cargo of rye there for Chicago. Rye trading on the 6th reached 2,125,000 bushels. There was no export business in either rye or barley reported. To-day prices advanced 2½ to 3c. in expectation of a bullisn Government report to-day. No export business was reported. For the week there is an advance of 4½ to 9c. The Government report is given further below.

DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO. Sat. Mon. Tues. Wed. Thurs. Fri. May delivery in elevator.....cts.1121/2 123% 1201/2 125% 124 127 July delivery in elevator......101% 117 113% 115% 115% September delivery in elevator.....101% 107% 103% 107% 110% MAY 9 1925.]

	do che crossos
FLO	UR.
Spring patents \$8 60@ \$9 00 Olears, first spring 7 75@ 8 25	Rye flour, patents\$6 50 @ \$7 50 Seminola No. 3. lb6c
Soft winter straights 8 65@ 9 10	Oats goods 2 90@ 2 95
Hard winter patents_ 9 (0(a) 95)	Seminola No. 3, lb
Hard winter clears 7 50@ 8 0) Fancy Minn, patents 10 00@ 10 65	Nos. 2, 3 and 4 4 50 Fancy pearl, Nos. 2, 3
Fancy Minn. patents 10 00@ 10 65 City mills10 30@ 10 86	and 4
GRA	AIN
	Oats:
No. 2 red, f.o.b212	No. 2 white56
No. 1 Northern182	NO. 3 WIILE
No. 2 hard winter, f.o.b185	Rye, New York: No. 2 f.o.b134
	No. 2 f.o.b134
Corn:	Barley, New York:
No. 2 mixed133 34	Malting116@ 119

No. 2 yellow______13434 For other tables usually given here, see page 2370.

The destination of these exports for the week and since July 1 1924 is as below:

Exports for Week	Fl	our.	W)	heat.	Corn.		
and Since July 1 to-	Week May 2 1925.	Since July 1 1924.	Week May 2 1925.	Since July 1 1924.	Week May 2 1925.	Since July 1 1924.	
United Kingdom_ Continent So. & Cent. Amer_ West Indies Brit. No. Am. Cols_ Other countries	Barrel [*] . 57,718 162,770 40,945 38,440 	Barrels. 3,874,473 8,937,781 845,743 1,210,822 6,135 529,381	Bushels. 976,117 3,036,298 12,000	168,436,997	Bushels. 35,000 41,500	Bushels. 17,000 77,961 1,233,830 1,546,310 21,000 3,900	

Total 1925_____ 304,903 15,404,335 4,024,415 259,557,875 76,500 2,900,00 Total 1924_____ 259,371 13,440,993 3,771,043 194,257,509 301,000 10,116,86

The world's shipments of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ending Friday, May 1, and since July 1 1924 and 1923, are shown in the following:

		Wheat.		. Corn.				
	192	1924-25.		24-25.   1923-24.		192	1923-24.	
	Week May 1.	Since July 1.	Since July 1.	Week May 1.	Since Jull 1.	Since July 1.		
North Amer_ Black Sea Argentina		3,280.000 117,963,000	135,871,000	Bushels. 26,000 238,000 352,000		Bushels. 12,102,000 30,214,000 8,371,000		
Australia India Oth. Countr_	4,752,000 16,000	98,780,000 35,048,000	60,186,000		1,438,000	15,234,000		

Total_____10,670,000 630,760,000 623,459,000 616,000 172,258,000 141,260,000 The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, May 2 1925, were as follows:

scabbard ports ba	auruay, 1	May 2 1	920, wei	e as 10110	ows:
	GRA	IN STOCK	s.		
	Wheat.	Corn.	Oats.	Rye.	Barley.
United States-	bush.	bush.	bush.	bush.	bush.
New York	407,000		608,000	223,000	153,000
Boston			23,000	380,000	200,000
Philadelphia	1.048.000	207.000	456,000	58,000	
Baltimore	4.074.000	112,000	194,000	1,231,000	48,000
Newport News			69,000	-,,000	10,000
New Orleans	- 1.461.000	142,000	204,000	88,000	
Galveston	- 861,000	****		25,000	
Buffalo	4.016.000	1,612,000	2,524,000	1,063,000	533,000
" afloat	714.000	78,000	136,000	*10001000	000,000
Toledo	1.007.000	198,000	256,000	20,000	
" afloat	- 113.000		284,000		
Detroit	- 200,000	20,000	220,000	12,000	
Chicago	3.353.000	11,514,000	12,941,000	2,778,000	254,000
Milwaukee	- 253,000	769,000	1.104.000	358,000	91,000
Duluth	10,164,000	125,000	10,184,000	4,746,000	221,000
Minneapolis	11,247,000	571,000	16,662,000	843,000	1,404,000
Sioux City	- 263,000	138,000	122,000	4,000	5,000
St. Louis		693,000	337,000	11,000	31,000
Kansas City	3,392,000	4,553,000	851,000	159,000	6,000
Wichita		70,000	2,000		01000
St. Joseph, Mo	- 401,000	421,000	23,000	6,000	3,000
Peoria		59,000	103,000		01000
Indianapolis		633,000	50,000		
Omaha		1,333,000	497,000	57,000	11,000
On Lakes	- 363,000		233,000	64,000	
Testal Mars. 0 1005	15 500 000				

Montreal 1,674,000 Ft. William & Pt. Arthur 27,661,000 Other Canadian 5,078,000		9,822,000	$\substack{380,000\\1,883,000\\206,000}$	883,000 3,405,000 471,000
Total May 2 192534,413,000 Total Apr. 25 192536,245,000 Total May 3 192433,344,000 Summary—	150,000	15,244,000 15,790,000 10,055,000	2,177,000	4,759,000 5,075,000 2,565,000
American	23,379,000	48,083,000	12,126,000	2,760,000

131,000 15,244,000 2,469,000 4,759,000 34,413,000 

world markets.

AlSO SAYS: The estimate of the wheat crop is slightly below the previous estimate. The revised figure is now given as 191.139,000 bushels against 191,433,000 bushels reported in January, compared with the 1923-24 production of 247.036,000 bushels. The new estimates of oats, barley, and rye are somewhat above the forecasts of January 19. The oats crop is placed at 53,462,000 bushels against the previous forecast of 50,981.000 bushels for 1924-25 and the final estimate for 1923-24 of 81,457,000 bushels. Barley production is now estimated at 6,981.000 bushels against 6,889,000 bushels forecast in January and compared with the final estimate for 1923-24 crop of 12,056,000 bushels. The rye crop is estimated at 1,456,611 against 1.378,000 bushels in the January forecast. The final estimate for the 1923-24 crop is 4,368,000 bushels. NOR DIML ANDECAN WILLEAR ACRE ACRE TOONE

NORTH AFRICAN WHEAT ACREAGE ABOVE LAST YEAR.—A preliminary estimate of the Algerian wheat acreage received by the United States Department of Agriculture from the International Institute of Agriculture at Rome and made public on April 28, together with estimates of French Morocco and Tunis, brings the total of the three North African countries reported to date up to 7,570,000 acres against 6,920,000 acres for the same countries last year, an increase of 650,000 acres. The statement adds: The Algerian estimate of 3,460,000 acres for the current crop is slightly below the estimate of 3,460,000 acres for the area harvested last year. Increases, however, have been reported for both French Morocco and Tunis which more than offset the decrease in Algeria. The dageting in these countries is now beginning and latest reports of conditions are generally favorable. In some districts of Algeria the effects of the drought remain, but in most sections conditions are satisfactory. The conditions are generally favorable in some districts of Algeria the effects of the drought remain, but in most sections conditions are satisfactory. The conditions are generally favorable. In some districts of algeria the effects of the drought remain, but in most sections conditions are satisfactory. The conditions are surface of algeria and Morocco are average. Althought remain the outturn will be considerably in excess of last year. The barley acreage of Algeria the 1924. AGRICULTURAL DEPARTMENT REPORT ON ACREAGE ABOVE mate of the Algerian NORTH AFRICAN WHEAT

AGRICULTURAL DEPARTMENT REPORT ON CEREALS, &C.—The report of the Department of Agri-culture showing the condition of the cereal crops on May 1 was issued on the 8th inst. and we give below a general summary for winter wheat and rye. The report in full by States will empear next weak

was issued on the 8th inst. and we give below a general summary for winter wheat and rye. The report in full by States will appear next week. On May 1, the area of winter wheat to be harvested for the United States was about 32.813.000 acres. or 9.504.000 acres (22.5%) less than the acreage sown last autumn and 3.625.000 acres (9.9%) less than the acreage for the past ten years was 39.264.000 acres. The average harvested acreage for the past ten years was 39.264.000 acres. The ten-year average abandonment to May 1 is 11.1%. The average condition of winter wheat on May 1 1925 for the United States was 77.0% of a normal, compared with 68.7 on April 1 1925, 84.8 on May 1 1924, and 85.2, the average condition for the past ten years on May 1 1924. A condition of 77.0% on May 1 1925 is indicative of a yield per acre of approximately 13.6 bushels, assuming average variations to prevail thereafter. The average production for the last ten-year period was 14.9 bushels. On the estimated area to be harvested (32.813.000 acres), 13.6 bushels per acre (22.813.000 bushels, and 24.00 per cent less than the average production for the past ten years. The harvested production in 1924 was 500.037.000 bushels, in 1922 571.959.000 bushels, in 1922 586.878,000 bushels, and 585.266.000 bushels, the average harvested production for the past ten years. The final outturn of the crop may be larger or smaller than the forecast given above, as developments during the remainder of the season prove more or less favorable to the crop than usual. The average condition of rye on May 1 1925 for the United States was 56.8% of a normal, compared with 84.000 acres in 1923, 6472.000 acres in 1924, and 89.5, the average condition for the past ten years on May 1. A condition of 86.8% on May 1 1925 for the United States was 56.8% of a normal, compared with 84.000 acres, its average for the past ten years on May 1. 1924, the average condition for the past ten years on May 1. 1924, and 89.5, the average condition for the past ten years on May 1. A condit

WEATHER BULLETIN FOR THE WEEK ENDING

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2430 THE CHI

planted mostly good. Generous rain is much needed in most sections from Arkansas and Louislana eastward and warmer weather in all parts of the Belt. Recent rains have been beneficial in Texas and much cotton was planted during the week, but growth of the early crop was slow, and its general condition was poor to only fair. There was insufficient warmth for germ-ination in Oklahoma and complaint of both cochness and dryness in Arkan-sas, though planting was well along. In Tennessee stands are fair to good and some cotton has been chopped, though growth was slow. Low tem-peratures and deficient moisture made unfaverable weather for growth and for germination of late-planted cotton in Missispipi, Alabama, Georgia, and South Carolina, and plants are coming up slowly in North Carolina. There was some slight injury by frost reported in the central portions of the belt, but 'i is annegotive was not important. Conditions were favorable for cotton in the more southwestern States. The Weather Bureau also furnishes the following resume

The Weather Bureau also furnishes the following resume of the conditions in the different States:

The Weather Bureau also furnishes the following resume of the conditions in the different States: North Carolina.—Raleigh: Much cooler than preceding week: some scattered local damage by frost in west and central and by half in southeast. Beneficial showers and weather favorable for wheat, lettuce, strawberries, and peaches, but too cool for cotton, corn, tobacco, and tender truck. Cotton planting continues; late-planted coming up slowly and chooping early under way. South Carolina.—Columbia: Abnormally cool; scattered rains insuf-ficient. Cotton and corn germination rather poor on account of cold, but bome good stands; chopping cotton begun. Winter creals fair; wheat heading short and oats being cut for feed. Tobacco and sweet potato transplanting progressing. Tree fruits good. Minor crops fair. *Beorgia*.—Atlanta: Cool, dry, windy weather, with light frosts in many counties; unfavorable for growth, and germination and progress during week was poor. Planting cotton nearing completion: growth and germination poor. Chopping cotton and cultivating corn made fair progress. Sweet potatoes in bods fine, but transolanting slow. Sugar cane doing well and planting rice begun. Truck and pastures suffering and warm rains greatly needed. *Thorida*.—Jacksonville: Unseasonably cool; drought partially relieved focally in central and south portions, but still actue west and north. Cot-tor netarded west and north; fair progress central; chopping dvaneed, tobacco seriously affected in some localities. Cane and peanuts fair to good. Onts poor to failure on uplands. Citrus dropping; leaves wilting. Too dry to set sweet potato slips. *Maluama*.—Montgomery: Unseasonably cool most of week; beneficial, but insufficient rains at close. Dry, cool weather unfavorable for all crops, specially for germination and growth of cotton and corn. Oat al: corn, oto fair. Stands of early-planted cotton mostly fair to very good, but reacted in onth portions. *Missistipti*.—Vieksburg: Generally dry, with plentiful sunshine through of to fair. Stan

# THE DRY GOODS TRADE.

Friday Night, May 8 1925. Aside from encouragement derived from the favorable action of the rug and carpet auction, developments during the past week in the markets for textiles have been of a most disappointing nature. It is no longer denied that the

situation has changed materially since the beginning of the year. For instance, the precipitous drop in the prices for raw wool which has demoralized the woolen trade, has also raw wool which has demoralized the woolen trade, has also had a tendency to restrict operations in other divisions of the textile markets. Both jute and flax have dropped from their high levels, while cotton has also declined, despite the strong statistical position. Likewise, silks have failed to advance, even though consumption has been abnormally high and mill operations at capacity. Textile merchants were inclined to lay much stress upon the talks of economy by the President of the United States, theorizing that consumers have misconstrued their meaning. The more thoughtfut ones, however, were convinced that more than talks of econ-omy or other matters were at the bottom of the present re-adjustment of values and hesitancy of ordering throughout the markets. In regard to the \$6,000,000 rug and carpet auc-tion, a large number of buyers were on hand to attend the the markets. In regard to buyers were on hand to attend the distribution of 92,000 bales of rugs and 6,500 rolls of carpet-ings by the Alexander Smith & Sons Carpet Co. Bidding was steady and prices showed a decline of from 11 to 20%, which was considered quite normal for an auction. Later which was considered quite normal for an addition. Latter in the week prices showed an advance, bidding by the smaller buyers being a feature. Independent companies opened their new fall season the beginning of the week, naming prices which showed a decline of from 7 to 10%. A large volume of initial orders was reported to have been placed at these energies. openings.

DOMESTIC COTTON GOODS: A combination of de-clining raw cotton markets, and the weakness of foreign raw wool tended to further unsettle sentiment in the markets for domestic cotton goods during the week. Little change from recent dulness in the staple lines was noted. Demand was quiet and spotty, with inquiries at a minimum. Actual busi-ness continued to be confined to small lots covering imme-diate needs. As a rule, bids received in the gray goods divi-sion were at such low prices that agents would not transmit them to mills in a number of instances. Denims and other of the colored cottons displayed by a softening tendency, with second hands offering more goods at concessions. Wide sheetings for domestic use were easier in some of the unsheetings for domestic use were easier in some of the un-branded lines, and even various of the better known brands were obtainable at substantial discounts. The irregularity of yarn prices has prompted many factors to suggest that mill stocks are larger than generally acknowledged. How-ever, in other quarters it was suggested that the sluggish-ness was due to a lack of new orders. Contracts are begin-ning to run out, which naturally leads to nervousness among mill managers who are determined to sell their merchandise mill managers who are determined to sell their merchandise. Wherever stocks exist they are composed largely of staple goods, as it is generally believed that manufacturers of novelties and fancies have not an overabundance of supplies on head. For instance, section of the mechanism on hand. For instance, certain of the wash goods, such as printed or rayon mixed goods, continue in steady call. Likeprinted or rayon mixed goods, continue in steady call. Like-wise, various of the voiles and new percales were compara-tively steady. A fair volume of orders was said to have been placed for percales and prints following the new prices re-cently named for June and July deliveries. Printers re-ported that the new colorings and printings were gradually increasing the consumer call for these fabrics. Print cloths, 28-inch, 64 x 64's construction, are quoted at 7c., and 27-inch, 64 x 60's, at 6³/₂c. Gray goods in the 39-inch, 68 x 72's con-struction, are quoted at 11¹/₄c., and 38-inch, 80 x 80's, at 12³/₄c.

struction, are quoted at 11¼c., and 38-inch, 80 x 80's, at 12¾c. WOOLEN GOODS: Owing to the unusually heavy de-cline in the prices for raw wool at the London and Austra-lian auctions, buyers in the markets for woolens and wor-steds maintained an indifferent attitude. The rapidity of the drop of about 30% in approximately four months has demoralized the trade, and manufacturers have been unable to adjust themselves to the new conditions. The labor prob-lem was another factor tending to increase uncertainty, as the present agreement expires about July. However, the settlement of differences at both Rochester and Chicago was taken to forecast an amicable agreement and a con-tinuation on the present basis. Aside from mills taking special numbers and novelties in colors, producers were quiet. Garment manufacturers have found it difficult to place business, and the immediate outlook is one of the great-est conundrums the trade has had to solve for years. est conundrums the trade has had to solve for years.

FOREIGN DRY GOODS: Although some importers re-ported a slight improvement in the demand for linens, busiported a slight improvement in the demand for linens, busi-ness was not of sufficient proportions to induce encourage-ment. Generally it was admitted that retailers had over-stocked before the Christmas holidays, and that they must therefore liquidate their novelty styles before they can come into the market again for any appreciable quantity of mer-chandise. Improvement was particularly noticeable in the handkerchief division, but thus far conditions could not be considered as approaching normal. The situation in regard to the dress linen division has been the most depressing inconsidered as approaching normal. The situation in regard to the dress linen division has been the most depressing in-fluence on the linen market. Although importers have found it necessary to attempt liquidation of stocks on hand, they have been unable to move their goods even at the drastic price concessions at which they have been offered. While some in the market were of the opinion that the worst of the price slashing was noticeable in the low end grades, others though the better qualities were being depressed in an ef-fort to move them. Burlaps have ruled dull, with buying interest at a minimum. Light weights are quoted at 7.45e. and heavies at 9.60c.

### MAY 9 1925.]

# THE CHRONICLE

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# State and City Department

# MUNICIPAL BOND SALES IN APRIL.

Sales of long term State and municipal bonds were of smaller volume during April. The amount disposed of aggregates \$92,664,263, a decrease of nearly \$18,000,000 from the \$110,793,218 awards made in March. The number of separate issues sold during April was 623, made by 475 places against 603 and 419 respectively for March.

A comparison of the bond sales for the month of April for the last five years shows \$92,664,263 for 1925, \$131,345,993 for 1924, \$81,426,486 for 1923, \$137,176,703 for 1922, and \$88,104,218 for 1921.

The larger issues of the past month may be summarized as follows:

\$4,000,000 4½% Buffalo, N. Y., bonds (consisting of twelve separate issues) bought by a syndicate headed by the First National Bank of New York at 102.565, a basis of about 3.93%.
\$3,750,000 4% impt. bonds of Philadelphia, Pa., purchased by the City Sinking Fund Commission at public offering on a bid 101.597, a basis of heart 2.86%

about 3.86%

about 3.86%. \$3,000,000 State of Michigan highway bonds sold to Dillon, Read & Co. of New York and associates at 100.009, a basis of about 4.06%, taking \$2,410,000 as 4s and \$590,000 as 4¼s. \$3,000,000 4% Chicago South Park District, III., bonds awarded to the Guaranty Company of New York and associates at 99.32, a basis of about 4.00%

4.099

Guaranty Company of New York and associates at 99.32, a basis of about 4.09%.
\$3,000,000 5% school bonds of Los Angeles, Calif., City School Districts sold to the Harris Trust & Savings Bank of Chicago and associates as follows: \$1,000,000 grammar school bonds at 105.17, a basis of about 4.57% and \$2,000,000 high school bonds at 105.17, a basis of about 4.57%. A block of \$2,419,000 4½% hospital bonds of Hudson County, N. J., awarded to a syndicate headed by the First National Bank of New York at 103.37, a basis of about 4.20%.
An issue of \$1,500,000 4½% Omaha School District, Neb., bonds disposed of to the First National Bank of New York at 100.79, a basis of about 4.20%.
\$1,500,000 6% Colusa County Reclamation District No. 108, Calif., bonds purchased by Carstens & Earles, Inc. of San Francisco.
Four issues of 4¼% Grand Rapids, Mich., bonds totaling \$1,070,000 bought by Eldredge & Co. of New York at 100.72, a basis of about 4.15% Snohonish County, Wash., road bonds, \$1,050,000 in amount, sold to the National City Co. of New York and the First National Bank of Everett, Wash., jointly, at 100.36 for 4½%.
\$1,000,000 St. Augustine, Fla., bonds awarded to the Florida National Bank of Jacksonville and Marx & Co. of Birmingham at 104.71 for 5s, a basis of Jackson and Caldwell & Co. of Nashville as 4¾s.
\$1,000,000 Dyer County, Tenn., road bonds sold to I. B. Tigrett & Co. of Jackson and Caldwell & Co. of Nashville as 4¾s.
\$1,000,000 Dyer County, Inc. of Seattle and associates as 4½s at 102.14. Aside from the above there were also issued during April

Aside from the above there were also issued during April \$1,000,000 5% bonds of the Government of the Philippine Islands and \$50,000 7% school bonds of the municipality of Cordova, Alaska. The government issue was awarded to the National City Co. of New York at 102.68. Baillergeon, Winslow & Co. of Seattle bought the municipal issue.

Temporary loans during April were negotiated in the amount of \$98,229,500, of which New York City borrowed \$77,300,000.

Long term bonds of Canadian provinces and municipalities were disposed in the amount of \$15,209,913 during April. 33,740,000 5s of the Province of Alberta, 55,500,000  $4\frac{1}{2}$ s of the Province of Manitoba, and 2,000,000 5s and 902,60041/2s of the City of Montreal, Quebec, were the large Cana-dian issues sold during the month. The Province of Ontario also successfully placed during April \$20,000,000 31/2% treasury bills. The bills were bought by a banking syndicate headed by Blair & Co., Inc. of New York at 99.6533.

In the following we furnish a comparison of all the various forms of obligations put out in April in the last five years: 192 . 1924. 1923. 1922. 1921.

	\$	\$	\$	\$	\$
Perm. loans (U.S.).	92,664,263	131,345,993	81,426,486	137,176,703	88,104,218
*Tomn loans (U.S.)	98,229,500	80,021,926	63,899,000	39,540,000	118,774,780
Can. loans (temp.) -	20,000,000	· · · · · · · · ·			
Bds. U. S. Posses'ns	1,050,000	2,285,000		250,000	2,750,000
Gen.fd.bds., N.Y.C.				6,000,000	6,500,000
Canadian l'ns (perm.	)				
Placed in Canada_	5,969,913	13,207,187	7,135,863	4,844,901	5,105,224
Placed in U. S	9,240,000	1,050,000	6,000,000	122,436,650	3,000,000
Total	227,153,676	227,910,106	158,461,349	310,248,254	224,234,222

* Includes temporary securities issued by New York City, \$77,300,000 in April 1925, \$61,025,000 in April 1924, \$54,276,000 in April 1923, \$26,250,000 in April 1922, and \$112,474,000 in April 1921.

The number of municipalities emitting permanent bonds and the number of separate issues and a during April 1925 were 475 and 623, respectively. This contrasts with 419 and 603 for March 1925 and with 433 and 526 for April 1924.

For comparative purposes we add the following table, showing the aggregate of long-term issues for April and the four months for a series of years:

1	Month of	For the		Month of	For the
	April.	Four Months.			Four Months.
	1925 \$92,664,263	\$409,423,501	1908	\$21,426,859	\$112,196,084
	1924 131.345.993	420.714.906	1907	19,909,004	78,235,067
	1923 81,426,486	328,000,980	1906	8,725,437	65,755,686
	1922 a137,176,703	429,237,993	1905	40,409,428	76,137,234
	1921	292,561,134		11.814.584	58,333,230
	1920 66,194,759			17.626.820	
f	1919 52,713,484			6.735.283	
	1918 14,999,882			9,298,268	33,192,622
f	1917 *68,277,482		1900	14.157.809	
•	1916 x86,899,155		1899	7,477,406	26,098,992
٦.	1915		1898	3,570,963	27,336,696
1	1914		1897	13.060.323	
r	1913 23,644,915		1896	4,521,850	19,672,118
•	1912		1895	8,469,464	29,496,406
5	1911			11.599.392	
1	1910 20,691,260			9,175,788	
	1909 37 462 552				

* Includes \$25,000,000 bonds sold by New York State and \$3,000,000 purchased by the Sinking Fund of New York City.

a Includes \$45,000,000 bonds issued by New York City at public sale. x Includes \$55,000,000 bonds issued by New York City at public sale. y Including \$70,000,000 bonds soid by New York City-\$65,000,000 at public sale and \$5,000,000 to the Sinking Fund.

Owing to the crowded condition of our columns, we are obliged to omit this week the customary table showing the month's bond sales in detail. It will be given later.

### NEWS ITEMS.

Alberta-Saskatchewan (Provinces of).—Payments Made by Some Towns on Defaulted Securities.—Conditions Existing in Others.—According to information received from the Dominion Mortgage and Investment Association, following is the position of the various Alberta and Saskachewan towns and municipalities in default: and municipalities in default:

and municipalities in default: ALBERTA Bassano.—The board advises that coupons of original debentures falling due during 1925 will not be met either by cash or refunding debentures. Bow Island.—The board of public commissioners reports that debenture payments falling due during 1924 were met by both the town and school district and that payments for 1925 up to date have also been met. Madeod.—The city and school district of Macleod being of the same opinion as the debenture holders as to the plan of adjustment, the board of public utility commissioners has now issued its recommendation. Debenture holders have been requested to approve of same. As soon as the holders of 60% of the separate debts of the town and school districts are approved, the Lieutenant-Governor-in-Council of Alberta will be requested to give his assent, when the recommendation will become effective and debentures falling due during 1925 will not be met either by cash or refunding debentures holders given instructions as to forwarding their holdings for exchange. *Redelify*—The board advises that coupons of original debentures falling due during 1925 will not be met either by cash or refunding debentures. *Tuber*—The board advises and advice was given to the debenture is arrived at. Coupons of refunding debentures will, however, be met on their due dates. *Tuber*—The board advise that coupons of refunding ustanding of the certificates of indebtedness and advice was given to the debenture and of the town. *Totied.*—The board of public utility commissioners reports that the opartions for the year 1924 resulted in a cash balance on hand of \$10.135, of which \$5,000 has been invested, as a special reserve, in Provincial Savings Certificates. The recommendation of the board of public utility commissioners, dated Aug. 2 1924, has now been approved by the bodies of the states.

of which \$5,000 has been invested, as a specific utility commissioners, dated Certificates. The recommendation of the board of public utility commissioners, dated Aug. 2 1924, has now been approved by the holders of the necessary 60% of the debenture debts of the town and school districts, and has been assented to by the Lieutenant-Governor-in-Council, so that it is now effective. The town has requested debenture holders to forward their holdings for exchange in accordance with the terms of the recommendation.

### SASKATCHEWAN

SASKATCHEWAN Battleford.—At a meeting of the debenture holders of the town and school districts of Battleford holders of over 51% of the separate debts involved were present, and the committee was given power to continue negotiations with a view to arriving at an agreement on the basis of an annual payment of \$6,100 for 35 years, with the provision that this annual payment can be increased, at stated periods, in proportion to the increase in population, and that said annual payments be a first charge on the revenues of the town and school districts. *Humboldt.*—The committee is now in receipt of a letter from its solicitor stating that the hearing of the certionari proceedings in the Saskatchewan Court of Appeal has been deferred until the May sittings of that court. *Metsille.*—The local government board reports that it has not as yet proceeding with the distribution of the cash available and of the new deben-ues to be issued in accordance with the terms of the agreement, to those debenture holders who have forwarded their holders of certificates of indebt-edness to forward these to Swilt Current to receive the 1924 cash payment of 3% in accordance with the terms of the agreement. Henderson County (P. O. Lexington), Tenn.—

of 3% in accordance with the terms of the agreement. Henderson County (P. O. Lexington), Tenn.— Modern Woodmen of World Filed Suit on \$350,000 Road Bond Issue of 1920; Not Modern Woodmen of America.—In our report in V. 120, p. 2181, saying that suit had been filed on the \$350,000 road bonds sold by this county in 1920, a mistake occurred in the name of the plaintiff. Suit was filed by the Modern Woodmen of America. These are two separate and distinct societies with no connection between them. between them.

Manitoba (Province of).—Bonds & Notes All Sold.— The First National Bank on behalf of its syndicate associates, Bank of Montreal, Brown Brothers & Co., Redmond & Co. and Kissel, Kinnicutt & Co., which recently offered \$5,500,-000 Province of Manitoba 2-year 4½% Gold Notes and 20-year 4½% Gold Bonds announces that the issue has all been sold.

Massachusetts (State of).—Legislature Prorogued.— The 1925 Legislature was prorogued by Governor Fuller at 12.52 a. m. May 2. The session convened Jan. 7. It is stated that the session just ended is the shortest held in over forty years.

New York City.—Pension Bill Cutting the Minimum Ages for City Employees to Retire Signed by Mayor Hyland.— On May 7 Mayor Hyland signed the bill, originally passed by both branches of the Municipal Assembly (V. 120, p. 1917), reducing the minimum age of retirement of members of the New York City Employee's Retirement System.

According to the provisions of the new law the minimum age of laborers and unskilled workers is reduced from 58 to 53 years; the minimum age of mechanics and skilled workers is cut from 59 to 54 years and the minimum age limit of clerical, administrative, professional and technical workers, including heads of departments is reduced from 60 to 55 years. Under the last classification a Mayor of New York City it is said can be retired at the age of 55 and it is claimed that Mayor Hyland would be eligible for retirement at \$7,000 to \$8,000 a year.

Nova Scotia (Province of).—Note Sale.—Province of Nova Scotia (Province of).—Note Sale.—Province of Nova Scotia has awarded an issue of \$3,500,000 3-year 4½% Coupon Notes, dated May 15 1925 to a syndicate headed by the First National Bank of New York, and including the Bank of Montreal, Brown Brothers & Co., Kissel, Kinni-cutt & Co. and Redmond & Co. at 100.066. Public offering of the Nova Scotia notes is expected shortly.

BOND PROPOSALS AND NEGOTIATIONS this week have been as follows:

ADONES COUNTY SCHOOL DISTRICT NO. 1 (P. O. Stock Yards Station), Colo.—Correction.—In V. 120, p. 2054—we reported under the above caption the sale of \$5,000 school bonds to Peck, Brown & Co. of Denver. This report is in error, as the bonds \$3,000 in amt. were sold by Adams County School District No. 1, Colo., to above named firm, notice of which appeared in V. 120, p. 2054.

ALABAMA (State of).—BOND SALE.—The \$7,000,000 public road highway and bringe, Series 1), coupon bonds offered on May 4—V. 120, p. 1787—were awarded to the First National Bank of Birmingham as follows: \$3,000,000 as 4s and \$4.000,000 as 4½s.

\$3,000,000 as 4s and \$4,000,000 as 4¼s.
 ALTON PARK, Hamilton County, Tenn.—BOND SALE.—I. B. Tigrett & Co., of Jackson, and Caldwell & Co. of Nashville, jointly, have purchased an issue of \$35,000 5½% street and sewer bonds at 103.50.
 ARLINGTON, Middlesex County, Mass,—TEMPORARY LOAN.— \$100,000 loan, due Nov. 12, has been awarded to F. S. Moseley & Co. at 3.47% discount. Other bidders were Grafton Co., 3.63% plus \$1 75, S. N. Bond & Co., 3.65% plus \$1 25.
 ARMSTRONG INDEPENDENT CONSOLIDATED SCHOOL DIS-TRICT, Emmet County, Iowa.—BOND DESCRIPTION.—The \$35,000 April 20 at 101.45—V. 120, p. 2184—a basis of about 4.30% are described as follows: 52,000, 1926 to 1935 incl and \$3,000, 1936 to 1940 incl. Int. payable J. & D.
 ASHEVILLE, Buncombe County. No. Caro.—BOND OFFERING.—

follows: Date June 1 1925. Denom. \$1,000. Coupon bonds. Due June 1 as follows: \$2,000, 1926 to 1935 incl and \$3,000, 1936 to 1940 incl. Int. payable J. & D.
ASHEVILLE, Buncombe County, No. Caro.—BOND OFFERING.—Sealed bids will be received until 4 p. m. May 18 by E. G. Thompson, City Secretary, for the following 4½ % bonds aggregating \$1,760,000. 1928 to 1931: \$15,000 1932 to 1935; \$20,000, 1936 to 1945 and \$25,000, 1931 \$15,000, 1932 to 1935; \$20,000, 1936 to 1945 and \$25,000, 1945 to 1945; \$10,000, 1928 to 1932; \$10,000, 1933 to 1939; \$12,000, 1946 to 1945 and \$25,000, 1928 to 1932; \$10,000, 1933 to 1939; \$12,000, 1940 to 1949; \$15,000, 1950 to 1953; \$20,000, 1940 to 1949; \$15,000, 1953; \$20,000, 1940 to 1943; \$15,000, 1966 to 1953; \$20,000, 1940 to 1940; \$15,000, 1962 to 1966 all incl.
600,000 street bonds. Due April 1 as follows: \$6,000, 1928 to 1966 all incl.
600,000 street bonds. Due April 1 as follows: \$6,000, 1928 to 1966 all incl.
90,000 refunding bonds. Due April 1 as follows: \$6,000, 1928; \$9,000, 1929 and 1930; \$12,000, 1931 to 1933 and \$15,000, 1934 and 1935. Date April 1 1925. Denom, \$1,000. Principal and Interest (A. & O.) payable at the United States Mtge. & Trust Co., New York City. The bonds will be prepared under the supervision of the United States Mtge. & Trust co., New York City. A certified check upon an incorporated bank or trust company for \$35,200 payable to the City Treasurer is required.
ASH GROVE, Greene County, Mo.—BOND DESCRIPTION.—The \$50,000 5½% water works bonds purchased by Kauffman, Smith & Co. of \$50. Louis—V. 120, P. 1844-Jar e described as follows: Date May 1 1925. Denom \$1,000. Due serially 1931 to 1945. Nate: A N.).
ATHENS TOWNSHIP (P. O. New Athens), Ohio.—SALE CALLED OFF DUE TO LITIGATION.—Due to litigation which arcse the salaod \$20,000 6% road bonds scheduled for April 25 was called off. John W. Ritcher, Club Board of Trustees.
AVCA SCHOOL DISTRICT (P. O. Avoca), Luzerne County, Pa.—BOND OFFERING.

BAKERSFIELD SCHOOL DISTRICT, Kern County, Calif.— BOND SALE.—The \$300.000 5% school bonds offered on May 4—V. 120, p. 2320—were awarded to the Anglo-London-Paris Co. of San Francisco at a premium of \$8,763, equal to 102.92, a basis of about 4.44%. Due April 13 as follows: \$11,000 in 1926 and 1927, \$14,000 in 1928, \$12,000 in 1929, \$11,000 in 1930, \$55,000 in 1931, \$80,000 in 1932 and 1933, and \$26,000 in 1934.

BARBER COUNTY (P. O. Medicine Lodge), Kan.—PURCHASE— BOND DESCRIPTION.—The purchaser of the \$20,000 4½% building bonds reported sold at par in V. 120, p. 2184, was the Farmers' State Bank of Hazelton. Date July 1 1924. Denom. \$1,000. Coupon bonds. Due serially 1926 to 1934. Interest payable (J. & J.). In above reference we gave the interest rate as 44% which was incorrect.

BEALLSVILLE SCHOOL DISTRICT (P. O. Beallsville), Washing-ton County, Pa. – BOND OFFERING. – Scaled bids until 7 p. m. May 11 will be received by Phillip F. Clark, Secretary Board of School Directors, for \$20,000 5% school bonds. Denom. \$1,000. Date June 1 1925. In-terest J. & D. Due yearly on Dec. 1 as follows: \$2,000, 1928; \$3,000, 1929; \$2,000, 1930; \$3,000. 1931; \$2,000, 1932; \$3,000, 1933; \$2,000, 1934, and \$3,000, 1935. Certified check for \$400, payable to the School District, required.

BELLAIRE, Belmont County, Ohio.—BOND OFFERING.—Sealed bids will be received by Chas. P. Hoffman. City Auditor, until 12 m. May 18 for \$6,500 5½% Street Cleaning Machine bonds. Demoms. \$500 and \$125. Date Mar. 15 1925. Int. M. & S. Due \$1,625 Sept 1 1926 to 1929 incl. Cert. check for 5% of the bonds bid for payable to the City Preasure required. The date of the above offering was incorrectly given as Mar. 18 in V. 120. p. 2320.

BEND, Deschutes County, Ore.—BOND SALE.—The Lumberne Trust Co. of Portland has purchased an issue of \$44,000 highway appro bonds

BERKS COUNTY (P. O. Reading), Pa.—BOND SALE.—On May 2 the \$1.000,000 4% "tax-free" coupon county bonds offered on that date (V. 120, p. 2054) were awarded to the Berks County Trust Co. of Reading 4101.38, a basis of about 3.90%. Date May 11925. Due yearly on May

1 as to lows:	1
\$22,000, 1930; \$23,000, 1931; \$24,000, 1932; \$25,000, 1933; \$26,000, 1934;	ł
\$27,000, 1935; \$28,000, 1936; \$29,000, 1937; \$30,000, 1938; \$31,000, 1939;	ł
\$33,000, 1940; \$34,000, 1941; \$36,000, 1942; \$37,000, 1943; \$39,000, 1944;	ł
\$41,000, 1945; \$42,000, 1946; \$44,000, 1947; \$46,000, 1948; \$48,000, 1949;	1
\$50,000, 1950; \$53,000, 1951; \$55,000, 1952; \$57,000, 1953; \$59,000, 1954	1
and \$61,000, 1955. Other bidders, all of Reading, were:	1
and a stroot, root, other biddens, an or recounting, weren	4

 $3,490 \\ 3,015$ 

BERTRAM INDEPENDENT SCHOOL DISTRICT, Burnet County, ex.-BONDS NOT SOLD.-DISAPPROVED BY ATTORNEY GEN-Tex.

ERAL.—The \$15,000 school bonds scheduled for offering on May 1—V. 120, p. 2184—were not sold as the Attorney General disapproved the issue.

120, p. 2184—were not sold as the Attorney General disapproved the issue. **BEVERLY HILLS SCHOOL DISTRICT, Los Angeles County, Calif.**—BOND OFFERING.—Sealed bids will be received until 2 p. m. May 11 by L. E. Lampton, Clerk Board of Supervisors, for \$100,000 5%, school bonds. Date Aug. 1 1924. Denom. \$1,000. Due Aug. 1 as follows: \$5,000, 1945 to 1964 incl. Principal and semi-annual interest payable at the office of the County Treasurer. A certified check for 3% of bid payable to the Chairman Board of Supervisors is required. Assessed valuation of the taxable property for 1924 is \$21,259,810, and the amount of bonds pre-viously issued and now outstanding is \$387,000. Estimated population is 3,280.

BIRMINGHAM, Oakland County, Mich.—BOND ELECTION.—The village commission passed a resolution calling for a special election on May 19, for the purpose of submitting a bond issue for \$48,000 civic centre site to the voters. The bond issue will probably call for bonds payable within a period of ten years it is stated.

BLACK RIVER, Jefferson County, N. Y.—BOND OFFERING.— Sealed bids will be received until 12 m. May 20 by M. A. Parkinson, Village Treasurer, for \$7.000 5% water works registered bonds. Denom. \$500. Date June 1 1925. Principal and semi-annual interest (F. & A.) payable at the office of the City National Bank of Watertown. Due \$500 Aug. 1 1929 to 1942. Inclusive. Legality approved by Geo. H. Hooker of Water-town. Certified check for 2% of the bonds bid for, required. BLAUEVILLE SCHOOL DISTRICT R. O. Blainerillo. Indiana

at the office of the cycle variate balax of water own. Due solo may the form of the solo that the local provest of the solo that the solo may be an experiment of the solo that the local transmission of the local solution of local solution of the local solution of local solution of the local solution local solution local solution of the local solution local solution local solution of local solution of local solution local solution local solution local solution local solution of local solution of local solution local soluti solution loc

Bank, New York. A certified check for \$1,500 is required.
BOLIVAR, Tuscarawas County, Ohio.—BOND OFFERING.— Sealed bids will be received by J. O. Peoples, Village Clerk, until 12 m. May 29 for \$1,613 32 6% Canal St. Impt. bonds. Denom. \$400 and one for \$412 32. Date May 15 1925. Interest M. & N. Due yearly on Oct 1 as follows: \$400, 1926 to 1928 incl. and \$413 32, 1929. Certified check for 10% payable to the Village Treasurer required.

BOSTON, Mass.—BOND 1525 Treasurer required.
BOSTON, Mass.—BOND OFFERING.—Sealed bids will be received by John J. Curly, City Treasurer, until 12 m. May 12 for the following issues of 4% registered bonds:
\$2,325,000 City Bonds. Due \$155,000. May 1 1926 to 1940 incl. 470,000 City Bonds. Due \$17,000 May 1 1941 to 1945 incl. 85,000 City Bonds. Due \$17,000 May 1 1946 to 1955 incl. 75,000 City Bonds. Due \$17,000 May 1 1946 to 1955 incl. 76,000 City Bonds. Due \$17,000 May 1 1946 to 1955 incl. 80,000 City Bonds. Due \$17,000 May 1 1946 to 1955 incl. 76,000 City Bonds. Due \$17,000 May 1 1946 to 1955 incl. 76,000 City Bonds. Due \$127,000 May 1 1946 to 1955 incl. 76,000 City Bonds. Due \$16,000 May 1 6,000 May 1 6,000 City Bonds. Due \$16,000 May 1 6,000 City Bonds. Due \$16,000 May 1 6,000 May 1 6,000 City Bonds. Due \$16,000 May 1 6,000 May 1 6,000 City Bonds. Comparison and 19,000 City Bonds. Due \$17,000 May 1 6,000 May 1 6,000 City Bonds. City Treasurer. Tellist and semi-annual interest \$20,000 revolving fund bonds offered on May 4-V. 120, p. 2321—were awarded to the Wells-Dickey Co. of Minnenpolis as 4/5. Date June 1 1925. Due June 1 as follows: \$7,000 in 1928, \$3,000 in 1929 and \$5,000 in 1930 and 1931.
BREMEN, Fairfield County. Ohio.—BOND OFFERING.—E. J.

in 1930 and 1931.
 BREMEN, Fairfield County, Ohio.—BOND OFFERING.—E. J. Young, Village Clerk, will receive sealed proposals until 12 m. May 11 for \$2,000 5½% coupon (village's portion) street impt. bonds. Denom. \$200. Date May 1 1925. Interest M. & N. Due \$200 yearly on Nov. 1 from 1926 to 1935 incl. Certified check for 2% of the amount of bonds bid for, payable to the Village Treasurer, required. Successful bidder must take up and pay for the bonds within ten days from time of award.
 BRENTWOOD SCHOOL DISTRICT (P. O. Pittsburgh), Allegheny County, Pa.—BOND SALE.—The \$150.000 4½%, school bonds offered on May 6—V. 120, p. 2055—were awarded to Halsey, Stuart & Co. of New York at 102.57, a basis of about 4.04%. Date April 1 1925. Due yearly on April 1 as follows: \$5.000 in 1928, 1920. 1931, 1933 and 1934; \$5.000 1936 to 1947, incl.: \$10.000 1948, \$5.000 1949 and 1950; \$10,000 1951, \$5.000 1952 and \$10.000 1953 to 1955, incl.
 BREVARD COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 4

Bot, \$5,000 1952 and \$10,000 1953 to 1955, incl. BREVARD COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 4 (P. O. Titusville), Fla.—BOND SALE.—The \$100,000 6% school bonds offered on May 4—V. 120, p. 2184—were awarded to C. W. McNear & Co. of Chicago at a premium of \$10,860, equal to 110,86, a basis of about 5.06%. Date April 1 1925. Due \$3,000 1928 to 1942, \$4,000 1943 to 1952, and \$5,000 1953 to 1955.

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Financial Statement, May 1 1925. Debt limit Total gross debt, including these issues_____ Net dobt_____ Present issues correct \$5,244,196 00 152,111 52 505,750 00 71,750 00 sent issues exempted from debt limit.

Present issues exempted from debt limit. BRISTOL COUNTY (P. O. Taunton), Mass.—TEMPORARY LOAN. —The Atlantic National Bank, Boston, with a bid of 3.60% was awarded the \$60,000 tuberculosis Hospital notes, payable May 5 1926. Other bids: Graiton & Co., 3.86% plus \$1.82; Old Colony Trust Co., 3.98% plus \$1.75. BUNCOMBE COUNTY (P. O. Asheville), No. Caro.—BOND SALE.— The \$1,000,000 road and bridge bonds offered on May 5—V. 120, p. 2321— were awarded to a syndicate composed of the Detroit Co. and Guaranty Co., both of New York, and Stevenson, Perry, Stacy & Co. of Toledo as 4½s paying a premium of \$693 equal to 100.06, a basis of about 4.49%. Date May 1 1925. Due May 1 as follows: \$33,000, 1928 to 1956 incl. and \$43,000 in 1957.

in 1957. BRONXVILLE, Westchester County, N. Y.—BOND OFFERING.— Jerry C. Leary, Village Clerk, until 7.30 p. m. May 19 will receive sealed bids for the following issues of 4½% coupon or registered bonds: \$107,000 street improvement bonds. Due yearly on May 1 as follows: \$7,200 1926 to 1935, incl., and \$3,500 1936 to 1945, incl. 12,000 sewer and drain bonds. Due yearly on May 1 as follows: \$600 1926 to 1935, incl., and \$400 1936 to 1950, incl. Date May 1 1925. Legality approved by John C. Thomson of New York. Certified check for 2% of the bonds bid for, payable to the Village Treasurer, required.

Date May 1 1925. Legality approved by John C. Thomson of New York. Certified check for 2% of the bonds bid for, payable to the Village Treasurer, required.
 BURNSVILLE, Yancey County, No. Caro.—BOND OFFERING.—Sealed bids will be received until 11 a. m. May 11 by J. P. Lyon, Town Clerk, for \$100,000 6% water supply system bonds. Date Apr. 1 1925. Denom. \$1,000. Due April 1 as follows: \$2,000, 1928 to 1957 and \$5,000, 1958 to 1957 and \$5,000, 1958 to 1956 and \$5,000, 1968 to 1965. The bonds will be prepared by Bray Bros. Co. of Greenshore. Prin. and semi-annual interest payable at the Chase National Bank, New York City. Legality approved by Storey. Thorndike, Palmer & Dodge of Boston. A certified check for 2% of bid payable to the Town Treasurer is required.
 BUTLER, Butler County, Pa.—BOND OFFERING.—Sealed bids will be received until 9.30 May 12 by Joseph W. Parkins, Sup't of Finance for \$100,000 415% sewage disposal. Series B bonds. Denom. \$1,000. Det April 1.925. Int. semi-annual. Due \$10,000 Apr. 1 1940 to 1'41 incl. Cert. check for \$1,000 required. These bonds were previously scheduled for sale on May 5 (see V. 120, p. 2321).
 CALIFORNIA (State of).—BOND SALE.—The \$2,000,000 Solders? Bonus bonds offered on May 1-V. 120, p. 2055.—were awarded to a syndicate composed of the First National Bank, Kissel, Kinnicutt & Co., Eldredge & Co., Redmond & Co., Detrot Co., Inc., Bank of Italy. Anglo-London Paris Co. and Stevenson. Perry, Stacy & Co. as 4/5 at 103.169 a basis of about 4.16%. Date May 1 1925. Due Feb. 1 as follows: \$127,000, 1932; \$130,000, 1933; \$116,000, 1933; \$157,000, 1933; \$157,000, 1932; \$150,000, 1933; \$100,000, 1934; \$138,000, 1934; \$132,000, 1934; \$138,000, 1936; \$100,000, 1934; \$132,000, 1939; \$116,000, 1936; \$102,000, 1937; \$132,000, 1936; \$102,000, 1937; \$132,000, 1939; \$116,000, 1936; \$102,000, 1936; \$102,000, 1936; \$102,000, 1936; \$102,000, 1937; \$138,000, 1936; \$132,000, 1936; \$102,000, 1936; \$102,000, 1937; \$138,000, 1936; \$102,000, 1937; \$132

CAMDEN COUNTY (P. O. Camden), No. Caro.—BOND OFFERING. —R. L. Whaley. Chairman Highway Commission, will receive sealed bids until June 4 for \$25,000 6% road bonds. Denom. \$1,000.

CANADIAN, Hemphill County, Tex.—BOND SALE.—The \$65,000 5% electric light plant bonds offered on April 4—V. 120, p. 1788—were awarded to the Branch-Middlekauff Co. of Wichita at par. Date Feb. 6 1925. Due Feb. 6 as follows: \$1,000, 1930 to 1934 incl. and \$2,000, 1935 to 1964 incl. This item appeared in V. 120, p. 2321, under the incorrect caption of "Canadian, Calif."

CARBON COUNTY SCHOOL DISTRICT (P. O. Price), Utah.— BOND DESCRIPTION.—The \$70,000 434% school-building bonds pur-chased by Benwell & Co., of Denver, at 98.47—a basis of about 4.61% (V. 120, p. 1788) are described as follows: Date April 1 1925. Denom. \$1,000. Due April 1 1945. Principal and interest (A. & O.) payable at Kountze Bros., New York City. Legality approved by Chapman, Cutler & Parker of Chicago. Financial Statement.

Financial Statement. 

 Financial Statement.
 \$26,989,140

 Assessed valuation, 1924
 \$854,000

 Less sinking fund
 \$24,932

 Net bonded indebtedness
 \$29,068

 Population, 1920 Federal census, 15,539.
 Net power of the power of

CAROLINE COUNTY (P. O. Denton), Md.—BOND OFFERING.— Sealed bids until 2 p. m. May 19 will be received by Walter S. Rutter, Clerk Board of County Commissioners, for \$21,000 4½% "tax-free" road bonds, Denom, \$1,000. Date June 1 1925. Int. J. & D. Due \$3,000 yearly on Dec. 1 from 1926 to 1931 incl. Certified check, bank draft or cash for an amount equal to 5% of the par value of the bonds bid for required with each bid.

CHARLOTTE SCHOOL DISTRICT (P. O. Charlotte), Eaton County, Mich.—BONDS DEFEATED.—At a special election held re-cently a \$350,000 bond issue was defeated by a vote of \$90 to 233, and it is probable that another proposition will be put up to the voters in the near future it is stated as it is imperative that something be done to remedy the present unsatisfactory conditions.

CHICOPEE, Hampden County, Mass.—TEMPORARY LOAN.—The Cabot Trust Co. of Chicopee has been awarded at 3.45% discount plus \$1 premium the \$200.000 loan due Nov. 25 offered on May 4—V. 120, p. 2321— Other bidders were: Old Coloury Trust Co., 3.45% plus \$1 75 and Chicopee National Bank, Springfield, 3.50% plus \$1 50.

National Bank, Springfield, 3.50% plus \$1 50.
CHURCH POINT, Acadia Parish, La.—BOND SALE.—The \$50,000
6% public improvement bonds offered on April 28—V. 120. p. 1918—were awarded to L. E. French & Co. of Alexandria at a premium of \$1,249, equal to 102.49. Date April 1 1925. Due serially 1926 to 1945.
CLACKAMAS COUNTY UNION HIGH SCHOOL DISTRICT NO.
4 (P. O. Molalla), Ore.—BOND DESCRIPTION.—The \$80,000 5% school bonds purchased by Ferris & Hardgrove of Portland at 102.40—V. 120, p. 2185—a basis of about 4.57%. Date Mar. 1 1925. Due Oct. 1 as follows:
\$13,000, 1929 to 1932 incl and \$14,000, 1933 and 1934.

CLEARWATER HIGHWAY DISTRICT (P. O. Greer), Clearwater County, Idaho.—BOND SALE.—The Union Trust Co. of Spokane has purchased an issue of \$100,000 highway bonds. Due in 20 years.

County, Idano. -BOND SALE. - The Union Trust Co. of Spokane has purchased an issue of \$100.000 highway bonds. Due in 20 years.
CLEVELAND, Cuyahoga County, Ohio. -BOND OFFERING. -Sealed bids will be received at the office of W. J. Semple, Director of Finance, Room 228. City Hall, Cleveland, Ohio, until 12 o'clock neon, on May 15 1925, for the purchase of the following 4¼, 4¼ or 4¼ % bonds.
\$80.000 Public Bath House Bonds dated March 1 1925, interest payable March & September. Due Sept. 1 as follows: \$3.000, 1926 to 1945 incl. and \$4.000, 1946 to 1950 incl.
58,000 Public Bath House Coupon Bonds dated March 1 1925, interest payable March & September. Due Sept. 1 as follows: \$2,000 1926 to 1942 incl., and \$3.000, 1943 to 1950 incl.
250,000 Cemetery Bonds dated March 1 1925, interest payable March & September. Due Sept. 1 as follows: \$13.000, 1926 to 1941 incl., and \$14.000, 1942 to 1944 incl.
3,000,000 City's Portion Paving and Sewer Bonds dated April 1 1925, interest payable April & October. Due \$200,000 yearly on October I from 1926 to 1940 incl.
1,000,000 Electric Light Bonds dated May 1 1925. Int. M. & N. Due Nov. 1 as follows: \$66,000, 1926 to 1930 incl.; and \$67,000, 1931 to 1940 incl.
200,000 Public Comfort Station Bonds dated May 1 1925. Interest M. & N. Due \$8.000 yearly on Nov. 1 from 1926 to 1930 incl.
585,000 Property's Portion Sewer Bonds dated May 1 1925. Int. M. & N. Due \$117,000 yearly on Nov. 1 from 1926 to 1930 incl.

Prin. and semi-ann. int. payable at the American Exchange. National Bank, N. Y. City. Denom. \$1,000. Bonds are coupon in form but may be exchanged for bonds, registered as to principal and interest at the request of the owner. A certified or cashier's check drawn on some solvent bank other than the one bidding, for 3% of the amount of bonds bid for and payable to the order of the City Treasurer, must accompany each bid. Bonds to be duly and legally executed but bidders shall be required at their own expense to satisfy themselves of the legality.

their own expense to satisfy themselves of the legality. **CLEVELAND HEIGHTS SCHOOL DISTRICT (P. O. Cleveland)**, **Cuyahoga County, Ohio.**—BOND OFFERING.—Sealed bids will be received until 12 m. May 11 by Charlotte D. Roche, Clerk, Board of Education, for \$730,000 4½ % school bonds. Denom. \$1,000. Date Junie 1 1925. Prin. and semi-ann. int. (A. & O.) payable at the legal depository of the Board of Education. Due yearly on Oct. 1 as follows: \$31,000, 1926; \$32,000, 1927 to 1929 incl.; \$31,000, 1930; \$32,000, 1931 to 1934 incl.; \$31,000, 1935; \$32,000, 1936 to 1938 incl.; \$31,000, 1938; \$32,000, 1940 to 1942 incl.; \$31,000, 1936; \$32,000, 1944 to 1947 incl.; required. **CLEPMONT 1. 1.** 

required. CLERMONT, Lake County, Fla.—BOND OFFERING.—Stella Thomp-son, City Clerk, will receive sealed bids until 2 p. m. May 20 for \$47,000 6% improvement bonds. Date Jan. 1 1925. Denom. \$1.000. Due in 1 to 10 years. Principal and semi-annual interest pavable at the American Ex-change National Bank, New York City. A certified check for \$2,500 is req. CLINT CONSOLIDATED SCHOOL DISTRICT, El Paso County, Tex.—BOND SALE.—The First National Bank of El Paso was awarded on May 1 \$35,000 5½% school bonds at a premium of \$2.050 equal to 105.85. Due in 20 years. Purchaser agreed to print the bonds and furnish legal opinion. In our notice of offering V. 120, p. 2056—we gave the amount of bonds as \$53,000 which was incorrect.

amount of ponds as \$53,000 which was incorrect. The bart the **CLOVER**, York County, So. Caro.—BOND OFFERING.—Sealed bids will be received until 12 m. May 20 by S. M. Sifford, Town Treasurer. for \$75,000 street improvement bonds to bear interest at a rate not exceeding 6%. A certified check for \$500 is required. **Cocca**, Vrevard County, Fla.—BOND SALE.—The Florida National Bank of Jacksonville and Breed. Elliott & Harrison of Toledo, jointly, have purchased an issue of \$225,000 improvement bonds at a premium of \$6.818 equal to 103.05.

COLORADO SPRINGS, El Paso County, Colo.—BOND SALE.— The International Trust Co. of Denver has purchased an issue of \$200,000 light and power bonds at 101.83.

light and power bonds at 101.83.
CONCORDIA PARISH (P. O. Vidalia), La.—BOND OFFERING.— Until 10 a. m. May 26 sealed bids will be received by B. C. Brown, Pres. Police Jury, for \$150.000 5% road bonds. Denom. \$1.000. Due June 1 as follows: \$5.000, 1926 to 1929 incl.; \$6.000, 1930 to 1932 incl.; \$7.000, 1933 to 1935 Incl.; \$8.000, 1936 to 1938 incl.; \$9.000, 1939 and 1940; \$10.000, 1941 to 1944 incl. and \$9,000 in 1945. A certified check for 2½% of bid is req.
COOK COUNTY FOREST PRESERVE DISTRICT (P. O. Chicago), III.—BOND SALE.—The \$1.000,000 4% bonds offered on May 4—V.
120. p. 2321—were sold to Illinois Merchants Trust Co. of Chicago at 99.56, a basis of about 4.06%. Date Feb. 15 1925. Due \$50,000 yearly on Feb. 15 1926 to 1945 inclusive.
COOS COUNTY SCHOOL DISTRICT NO. 77 (B. O. C. 11).

on Feb. 15 1926 to 1945 inclusive. COOS COUNTY SCHOOL DISTRICT NO. 77 (P. O. Coquille), Ore.—BOND SALE.—The Bank of Southwestern Oregon of Marshfiled has purchased an issue of \$16,000 514 % school bonds at 100.25. CORAPOLIS SCHOOL DISTRICT (P. O. Corapolis), Allegheny County, Pa.—BOND OFFERING.—Sealed bids will be received unth 7 p. m. (eastern standard time) May 26 by W. W. Holsinger, Secretary (P. O. Box 564, Corapolis), for \$60,000 44 % coupon school bonds. Denom. \$1.000. Date May 1 1925. Interest M. & N. Due \$5,000 biennially from May 1 1931 to 1945, incl., and \$10,000 May 1 1947 and \$10,000 May 1 1949. Certified check for \$1,000, payable to the District Treasurer, re-quired. Purchaser to pay for printing of bonds. Bonds are advertised free of State tax.

CORTLAND, Cortland County, N. Y.—BOND OFFERING.—Sealed ids will be received by Ralph H. Ames, City Chamberlain, until 8 p.m. standard time) May 19 for the following issues of 4½% coupon or registered

(standard time) May 19 for the following issues of 4½% coupon or registered bonds:
\$75,000 Series A bonds. Due yearly on March 1 as follows: \$5,000, 1928 to 1942 incl., and \$3,000, 1943.
33,000 Series B bonds. Due yearly on March 1 as follows: \$4,000, 1926 to 1928 incl., and \$3,000, 1929 to 1935 incl.
Denom. \$1,000. Date March 1 1925. Prin. and semi-ann. int. (M. & S.) payable at the U. S. Mtge. & Trust Co. of New York. Certified check for 2% of the bonds bid for required.

check for 2% of the bonds bid for required. CORTLANDT UNION FREE SCHOOL DISTRICT NO. 6 (P. O. Buchanan), Westchester County, N. Y.—BOND SALE.—Geo. B. Gibbons & Co. Inc. of New York have purchased \$24,000 4½ % school bonds at 100.947, a basis of about 4.31%. Denom. \$1,000. Date May 1 1925. Principal and semi-annual interest (M. & N.) payable at the West-chester Co. National Bank of Peekskill. Due \$3,000 May 1 1927 to 1934 incl. Legality approved by Clay & Dillon of New York. COWLEY COUNTY SCHOOL DISTRICT (P. O. Winfield), Kan.— WARRANT SALE.—The Fidelity National Bank & Trust Co. of Kansas has purchased an issue of \$88,424 10 4½% refunding school coupon warrants at par. Date July 5 1924. Denom. \$1,000. Due in 1944. Interest payable (J. & J.).

payable (J. & J.).
 Denom. \$1,000. Due in 1944. Interest
 COWLITZ COUNTY CONSOLIDATED DIKING IMPROVEMENT
 DISTRICT NO. 1 (P. O. Kelso), Wash. BOND SALE. The \$3,225,000
 awarded to the Long Bell Co. as 5/53 st 93. Due on or before Jan. 1 1943.
 COZAD, Dawson County, Neb. BOND SALE. The \$3,225,000
 awarded to the Long Bell Co. as 5/53 st 93. Due on or before Jan. 1 1943.
 COZAD, Dawson County, Neb. BOND SALE. The Omaha Trust Co. and the United States Trust Co., both of Omaha, jointly, have purchased an issue of \$104,000 refunding bonds.
 CRESTLINE, Crawford County, Ohio. BOND OFFERING. Chance E. Dewald, Village Clerk, will receive sealed bids until 12 m. May 15 for \$3,200 515 (% Henry St. impt., village's portion, bonds. Denom. \$500 and one for \$200. Date April 1 1925. Int. A. & O. Due yearly on Oct. 1 as follows: \$500, 1926 to 1931 incl., and \$200, 1932. Certified CROOKSTON SCHOOL DISTRICT, Polk County, Minn. BONDS VOTED. The voters authorized the issuance of \$75,000 high school building bonds at a recent election.
 CUMBERLIAND, Cumberland County, Md. BOND SALE.

VOTED. — The voters authorized the issuance of \$75,000 high school building bonds at a recent election.
CUMBERLAND, Cumberland County, Md. — BOND SALE. — Harris. Forbes & Co. of New York have been awarded the \$100,000 5% General Impt. bonds at a premium of \$11,687 equal to 111.687, a basis of about 4.28%. Due in 1951 to 1954 incl.
CUMBERLAND COUNTY (P. O. Fayetteville), No. Caro. — BOND SALE. — The \$50,000 6% school bonds offered on May 4 — V. 120, p. 2322 — were awarded to Stranahan, Harris & Oatis, Inc. of Toledo at a premium of \$5,515 equal to 111.03.
CUYAHOGA COUNTY (P. O. Cleveland), Ohio. — BOND SALE. — The following 4½% water bonds offered on April 29 (V. 120, p. 2056) were sold to Otis & Co. of Cleveland for \$207,972 50, equal to 101.45, a basis of about 4.27%:
\$138,000 County Sever Dist. No. 3 bonds. Due yearly on Oct. 1 as follows: \$90,000, 1926; \$10,000, 1927 to 1932, incl.; \$9,000, 1933, and \$10,000, 1934 to 1939, incl.
\$2,000 County Sever Dist. No. 5 bonds. Due \$4,000 Oct. 1 1926 to 1938, incl.
\$2,000 County Sever Dist. No. 1 bonds. Due \$1,000 Oct. 1 1926 to 1940, incl.
Date May 1 1925, BOND OFFERING.—Sealed bids will be received by the Board of County Commissioners until 11 a. m. Cleveland time (eastern standard) May 23

1940, incl.
Date May 1 1925.
BOND OFFERING.—Sealed bids will be received by the Board of County Commissioners until 11 a. m. Cleveland time (eastern standard) May 23 for the purchase of the following 4½% coupon sewer and water bonds:
\$340,000 County Sewer District 1. Sewerage Improvement 10. bonds.
\$23,000 1931 to 1940, incl.
\$23,000 1931 to 1940, incl.
\$185,000 County Sewer District 1, Sewerage Improvement 70, bonds.
maturing on Oct. 1 as follows: \$12,000 1926 to 1935, incl., and \$13,000 1936 to 1940, incl.
\$143,000 County Sewer District 3. Sewerage Improvement 300, bonds.
maturing on Oct. 1 as follows: \$9,000 1926 to 1932, incl., and \$10,000 1933 to 1940, incl.

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 135,000
 County Sewer District 5, Sewerage Improvement 500, bonds, maturing \$9,000 on Oct. 1 from 1926 to 1940, both inclusive.

 155,000
 County Sewer District 5, Sewerage Improvement 501, bonds, maturing on Oct. 1 as follows: \$10,000 1926 to 1935, incl., and \$11,000 1926 to 1935, incl.

 117,000
 County Sewer District 5, Water Supply Improvement 550, bonds, maturing on Oct. 1 as follows: \$11,000 1926 to 1928, incl., and \$12,000 1929 to 1935, incl.

 79,000
 County Sewer District 5, Water Supply Improvement 551, bonds, maturing on Oct. 1 as follows: \$7,000 1926 and \$8,000 1927 to 1935, incl.

 70,000
 County Sever District 5, Water Supply Improvement 551, bonds, maturing on Oct. 1 as follows: \$7,000 1926 and \$8,000 1927 to 1935, incl.

 70,000
 Date June 1 1925. Principal and semi-annual interest (A. & O. ) payable at the office of the County Treasurer. Certified check on some solvent bank other than the one making the bid for 1% of the amount of bonds bid for, payable to the County Treasurer, required.

 Bids may be made separately for each issue or for "all or none." All bids

 County Commissioners. Successful bidder will be required to receive and pay for the bonds at the office of the County Treasurer as soon after the award as notice is given that the bonds are ready for delivery. The bonds, together with interest coupons, are issued in anticipation of the Colliction of special assessments to be levied against the property specially benefited, and are issued under authority of the General Laws of the State of Ohio, particularly for sever bonds, Sections 6602-4, and for water bonds, 6602-20 of the General Code of Ohio, and in accordance with resolutions duly adopted by the

 
 Total Bonds Outstanding for Bridges, Bidgs., Road Impts., &c.—
 \$2,933,287,380 00

 Bridges and buildings Road bonds (Sec. 6929 G. C.)—County...\$4,007,307 10
 8,540,000 00

 Assessment
 2,566,815 94
 6,774,102 04
 6.574.123 04 history hands/Sec

Inter-Co. highway bonds (Sec. 1223 G.C.)— County Assessment	\$818,574 64 579,769 25	1,398,343 8	
Sewer bonds		$3,057,500\ 0$ 2,596,726 3	$\frac{0}{2}$
Total bonded indebtedness		\$22,166,693 2	50

Cash value of sinking fund for debt redemption...... Population 1920, 963,469; 1925 (estimated) ..... \$904,372 39

DADE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 2 (P. O. Miami), Fla.—BOND OFFERING.—Sealed bids will be received until June 2 by Chas. M. Fisher, Secretary Board of Public Instruction, for \$3,800,000 5% school bonds.

DANVILLE, Pittsylvania County, Va.-BONDS VOTED.-At an election held recently the voters authorized the issuance of \$950,000 school, court house, streets and sewers bonds by a large majority.

election held recently the voters authorized the issuance of \$950,000 school, court house, streets and severs bonds by a large majority. DAYTON, Montgomery County, Ohio.—BOND OFFERING.—Wayne G. Lee, Director of Finance, will receive sealed bids until 12 m. (daylight saving time) May 25 for \$500,000 4½% bridge improvement bonds. De-nomination \$1,000. Date June 1 1925. Principal and semi-annual int. (M. & S.) payable at the fiscal agency of the City of Dayton in New York City. Due \$20,000 yearly on Sept. from 1926 to 1950 incl. A certified check on a solvent bank for 5% of amount bid for, payable to E. E. Ha-german, City Accountant, required. Bonds are coupon in form, but may be exchanged for registered bonds—both as to principal and interest on pay-ment of \$2 for each registered bonds—both as to principal and interest on pay-City of Dayton shall be delivered to the purchaser at the office of the City Treasurer or at a Dayton bank designated by the purchaser on June 1 1925. The successful bidder will be furnished upon request and without expense with the opinion of Squire, Sanders and Dempsey of Cleveland, Ohio, that the bonds are binding and legal obligations of the City of Dayton. DEEP CREEK SCHOOL DISTRICT (P. O. Visalia), Tulare County, Calif.—BOND SALE.—The \$11,000 5½% school bonds offered on April 24 a premium of \$767 equal to 106.97, a basis of about 4.81%. Due April 7 as follows: \$500, 1930 to 1937 incl; \$1,000, 1938 to 1944 incl. DE SOTO, COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1

follows: \$500, 1930 to 1937 incl; \$1,000, 1938 to 1944 incl.
 DE SOTO COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1
 (P. O. Arcadia), Fla.-BOND SALE.-Spitzer, Rorick & Co. of Toledo have purchased an issue of \$112,000 5½% school bonds at 106.02. Due in 30 years. Interest payable A. & O.
 DE SOTO COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 13
 (P. O. Arcadia), Fla.-BOND SALE.-The Prudden Co. of Toledo has purchased an issue of \$30,000 5½% school bonds at 103.21. Interest payable (A. & O.).

payable (A. & O.). DODGE CITY SCHOOL DISTRICT NO. 1 (P. O. Dodge City), For County, Kan.—BOND OFFERING.—Sealed bids will be received unt 7:30 p. m. May 28 by O. F. Hite, Clerk of Board of Education, for \$33,50 436% coupon school bonds. Date June 1 1925. Denom. \$500. Du \$1,000 in 1926 and \$2,500 1927 to 1939, incl. Int. payable J. & D. Due

DOUGLAS COUNTY (P. O. Omaha), Neb.—BOND SALE.—\$300,000 highway bonds offered on May 5—V. 120, p. 2322—were awarded to the United States Trust Co. of Omaha as 5s at a premium of \$31,230, equal to 110.41, a basis of about 4.26%. Due Oct. 1 as follows: \$100,000 in 1945 and \$200,000 in 1946.

DOWAGIAC SCHOOL DISTRICT (P. O. Dowagiac), Cass County, Mich.—BOND SALE.—The \$350,000 4½% school bonds offered on May 4—V. 120, p. 2056—have been awarded to the Detroit Trust Co. of Detroit, at a premium of \$7,580, equal to 102.16. Date July 1 1925. Due 1926 to 1945 incl.

EAST BATON ROUGE PARISH SCHOOL DISTRICT NO. 1 (P. O. Baton Rouge), La.—BOND OFFERING.— Until May 27 sealed bids will be received by the Secretary of Parish School Board for the following 5% bonds, aggregating \$1,500,000:
 \$1,000,000 school.
 500,000 school.

500,000 school. EAST CLEVELAND, Cuyahoga County, Ohio.—BOND OFFERING. —F. D. Green, Director of Finance, will receive bids until 12 m. May 29, for the purchase of \$310,000 4½ % street impt. bonds, maturing in equal instalments, Oct. 1 1926 to 1935. EAST GREENWICH TOWNSHIP SCHOOL DISTRICT (P. O. Clarksboro), Gloucester County, N. J.—BOND SALE.—The \$120,000 5% coupon or registered school bonds offered on May 5—V. 120, p. 2322-were sold to the First National Bank of Woodbury at a premium of \$674 87, equal to 100.55, a basis of about 4.95%. Date Jan. 1 1925. Due \$4,000 Jan. 1 1926 to 1955 inclusive.

ELKHART SCHOOL TOWNSHIP (P. O. Goshen), Elkhart County, Ind.—BOND OFFERING.—Martin H. Kinney, trustee, will receive bids at his office, No. 400 North Main Street, Goshen, until 2 p. m. May 16 for \$22,000 5% bonds. Denom, \$500. Int. J. & J. 15. Due \$2,000 yearly for 11 years. Certified check for \$1,200 required.

ESKRIDGE, Wabaunsee County, Kan.—BOND SALE.—The \$8,000 5% electric light bonds registered by the State Auditor of Kansas on Mar. 5 -V. 120, p. 2185—were purchased by the State School Fund Commission at par.

at par. FALLS CHURCH SCHOOL DISTRICT (P. O. Fairfax), Fairfax County, Va.—BOND SALE.—The \$75,000 school bonds offered on May 1 —V. 120, p. 1919—were awarded to the Citizens National Bank of Alexan-dria as 4.70s at par. Date May 1 1925. Due Jan. 1 as follows: \$1,000, 1928 to 1933 incl.; \$2,000, 1934 to 1940 incl.; \$3,000, 1941 to 1946 incl.; \$4,000, 1947 te 1954 incl. and \$5,000, 1955.

\$4,000, 1947 to 1954 incl. and \$5,000, 1955. FALLS CITY SCHOOL DISTRICT, Richardson County, Neb.— BOND OFFERING.—Fred Brecht, Secretary of Board of Education, will receive sealed bids until 7:30 p. m. May 15 for \$250,000 school bonds. FAYE ITEVILLE, Cumberland County, No. Carc.—BOND OFFER-ING.—Sealed bids will be received until 7:30 p. m. May 18 by H. J. Mc-Buie, City Clerk, for \$35,000 not exceeding 6% bridge bonds. Date March 1 1925. Denom. \$1,000. Due March 1 1928 to 1962, incl. Prin-cipal and interest (M. & S.) payable in New York City. Coupon bonds

registerable as to principal. Legality approved by C. B. Masslich of New York City. A certified check for \$700 is required.

FERGUS COUNTY SCHOOL DISTRICT NO. 44 (P. O. Moore), Mont.—BOND OFFERING.—Scaled bids will be received until 2 p. m. May 25 by J. H. Morrow, Clerk Board of Trustees, for \$11,900 not exceeding 6% school bonds. Denom. \$595.

FERGUS FALLS INDEPENDENT SCHOOL DISTRICT NO. 21 Otter Tail County, Minn,—BOND SALE.—The State of Minnesota has purchased an issue of \$125,000 4½% school bonds. Due July 1 as follows: \$5,000, 1930 to 1942; \$10,000 in 1943 and \$50,000 in 1943.

FORD CITY, Armstrong County, Pa.—BOND OFFERING.—Sealed bids will be received until 7.30 p.m. May 20 by A. B. Mohney, Borough Secretary, for \$125,000 4½% coupon (registerable as to principal) bonds. Denom, \$1,000. Date May 1 1925. Interest M. & N. Due \$25,000 on May 1 in each of the years 1935, 1940, 1945, 1950 and 1954. Certified check for \$1,000 required. Bonds are advertised free of State tax. An opinion of Moorhead & Knox of Pittsburgh, Pa., approving the legality of this issue will be furnished the successful bidder.

FORT WORTH, Tarrant County, Tex.—BOND ELECTION.—On May 29 an election will be held for the purpose of voting on the question of issuing \$2,000,000 school bonds.

FRAMINGHAM, Middlesex County, Mass.—*TEMPORARY LOAN*.— The \$150,000 loan maturing Nov. 10 1925 offered on May 4—V. 120, p. 2322—has been awarded to Grafton & Co. at 3.62% discount plus \$4 25 premium. Old Colony Trust Co. bid 3.70% plus \$1 75.

premum. Old Colony ITust Co. bid 3.70% prins \$175. FRANKLIN COUNTY (P. O. Brookville), Ind.—BOND OFFERING. —The \$16,000 4½% coupon Bernard Raver et al road construction bonds offered on May 4—V. 120, p. 2322—were sold to the Franklin County National Bank of Brookville for a premium of \$453, equal to 102.83, a basis of about 3.91%. Date April 6 1925. Due \$400 every six months from May 15 1926 to Nov. 15 1945 incl.

of about 3.91%. Date April 6 1925. Due \$400 every six months from May 15 1926 to Nov. 15 1945 incl. FRANKLIN COUNTY (P. O. Columbus), Ohio.—BOND OFFERING, —Sealed proposals will be received until 10 a. m. (eastern standard time) May 16 by Opha Moore, Clerk Board of County Commissioners, for the purchase of the following 434% bonds: \$10,000 Berrell Ave. road impt. bonds. Denom. \$1,000. Due yearly on Oct. 1 as follows: \$2,000, 1926 and \$1,000, 1927 to 1934 incl. 38,900 Williams road impt. bonds. Denom. \$1,000 and one for \$900. Due yearly on Oct 1 as follows: \$5,000, 1926 and 1927; \$4,900, 1928 and \$4,000, 1929 to 1934 incl. 26,000 Woodward Ave. road impt. bonds. Denom. \$1,000. Due yearly on Oct. 1 as follows: \$2,000, 1926 and \$3,000, 1927 to 1934 incl. Date May 1 1925. Frincipal and semi-annual interest (A. & O.) payable at the County Treasurer's office. Certified check (or cash) on a solvent national bank or trust company for 1% of the par of the bonds bid for, pay-able to the Board of County Commissioners, required. A conjete tran-script of all proceedings had in the matter of authorizing, advertising and awarding the bonds will be furnished the successful bidder at the time of the award, and bids conditioned on the acceptance of bonds bid upon only upon the approval of said proceedings by the attorney of the bidder will be ac-cepted and considered, and a reasonable time will be allowed the successful bidder for the examination of the transcript before requiring com pliance with the terms of the official advertisement of the offering of the bonds or any bids made thereunder. Bonds will be delivered free of charge to any bank designated in the city of Columbus. Purchaser must pay charges, if any, for delivery outside of the city. FRANKLIN COUNTY (P. O. Columbus), Ohio.—BOND OFFERING. —Sealed bids will be received until 10 a. m. May 15 by Onio

for delivery outside of the city. FRANKLIN COUNTY (P. O. Columbus), Ohio.—BOND OFFERING. —Sealed bids will be received until 10 a. m. May 15 by Opha Moore, Clerk Board of County Commissioners, for \$62,500 4¾ % Chesterfield Road Impt. bonds. Denom. \$1,000 and one for \$500. Date May 1 1925. Prin. and semi-ann. int. (A. & O.) payable at the County Treasurer's office. Due yearly on Oct. 1 as follows: \$7,000, 1926 to 1933 incl.; and \$6,500, 1934. A certified check for 1% of the bonds bid for, payable to the Board of County Commissioners, required.

GALION, Crawford County, Ohio.—BOND SALE.—The \$40,000 5¼% sewerage bonds offered on May 6—V. 120, p. 2057—have been sold to the Herrick Co. of Cleveland for \$41,626, equal to 104.06, a basis of about 4.56%. Date April 1 1925. Due yearly on April 1 as follows: \$3,000 1926 to 1937, incl., and \$4,000 1938.

\$3,000 1926 to 1937, incl., and \$4,000 1938.
GARY, Lake County, Ind.—BOND OFFERING.—Sealed bids (separately) will be received until 12 m. May 18 by Alice L. Johnson, City Controller, for the following two issues of 5% bonds:
\$100,000 sewage pumping station bonds. Date Apr. 30 1925. Int. A. & 0, 30. Due on Apr. 30 as follows: \$20,000, 1936 and 1938 and \$30,000, 1940 and 1941.
150,000 park bonds. Date May 15 1925. Interest M. & N. 15. Due on May 15 as follows: \$20,000, 1936 and 1939 and \$30,000, 1940 in 1941.
Denom. \$1,000. Principal and interest payable at any bank or trust company in Chicago or New York City. Certified check for 2½% of the amount bid for required with each issue. Both issues have been approved by Wood & Oakley of Chicago.
Assessed valuation for 1924.

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Assessed valuation for 1924\$1	31.308.335 00
Total bonded debt including these issues	1,102,500 00
Water works bonds included in above	8,500 00 50,112 63
Amount of sinking fund now on hand	55.378
Population, 1920 census Population, 1925 (estimated)	80,000

Population, 1925 (estimated) 80,000 **GEAUGA COUNTY (P. O. Chardon), Ohio.**—BOND OFFERING.— Sealed bids will be received until 12 m. (central standard time) May 23 by Ethel L. Thrasher, County Auditor, for \$67,950 5% Coupon Section O. Painesville-Ravenna Road. Inter-County Highway No. 234 bonds. Denom. \$1,000 and one for \$950. Date May 1 1925. Prin. and semi-ann. int. (A. & O.) payable at the County Treasurer's office. Due each six months as follows: \$2,950, April 1 1926; \$3,000, April 1 1927; \$4,000, Oct. 1 1927; \$4,000, April 1 and Oct. 1 1930; and \$3,000 an April 1 and \$4,000 on Oct. 1 from April 1 and Oct. 1 1935. Cert. check for 10% of the amount of bonds bid for, payable to the County Treasurer, required. The bonds will be delivered to the purchaser at the office of the County Auditor, and the purchaser must take up and pay for the bonds within 10 days after the date of sale. **GIDDINGS, Lee County, Tex.**—BONDS REGISTERED.—The State

days after the date of sale.
GIDDINGS, Lee County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas Registered \$46,000 6% water works bonds and \$45,000 6% sewer bonds on April 29. Due serially.
GREENE COUNTY (P. O. Jefferson), Iowa.—CERTIFICATE SALE.—The \$55,000 6% road certificates offered on Mar. 31—V. 120, p. 1652—were awarded to Polk, Corley. Wheelock & Co. of Des Moines at a premium of \$1,200, equal to 102.18, a basis of about 5.66%. Date March 2 1925. Due May 1 1934, optional after May 1 1925.
HAMILTON, Butler County, Ohio.—BOND SALE.—The \$44,000 5½% Coupon, Mount Pleasant street impt. bonds, offered on April 30— V. 120, p. 2323—were awarded around May 6 to the Detroit Trust Co. of Detroit at a premium of \$2.406, equal to 105.46, a basis of about 4.34%. Date April 1 1925. Due \$4,400 yearly on Oct. 1 from 1926 to 1935 Incl.
HAMILTON AND CORYELL COUNTIES COMMON SCHOOL DISTRICT NO. 20 (P. O. Hamilton), Tex.—BONDS REGISTERED.— The State Comptroller of Texas Registered \$1,500 6% school bonds on April 28. Due serially.

April 28. Due serially.
HARDEMAN COUNTY ROAD, DISTRICT NO. 1 (P. O. Quanah), Tex.—BONDS VOTED.—At a recent election the voters authorized the issuance of \$600,000 road bonds.
HARDIN COUNTY (P. O. Savannah), Tenn.—BOND SALE.— The \$150,000 5% highway bonds offered on March 7—V. 120, p. 857— were awarded to Caldwell & Co. of Nashville at a premium of \$6,750, equal to 104.50, a basis of about 4.55%. Due \$6,000.1 to 25 years.
HARRISBURG, Allegheny County, Pa.—BOND OFFERING.—An issue of \$330,000 4% City Bonds has been sold to the Mechanics Trust Co of Harrisburg at a premium of \$2.475, equal to 100.75, a basis of about 3.94%. Due \$11,000 May 1 1926 to 1955 incl.
HARRISON TOWNSHIP RURAL SCHOOL DISTRICT, Mont-gomery County, Ohio.—BOND OFFERING.—Until 7 p. m. (central standard time) May 21, Wilber G. Siebenthaler, Clerk, Board of Education, \$1,000. Date April 20 1925. Prin. and semi-ann. Int. (A. & O.) payable at the City National Bank, Dayton. Due \$1,000 yearly on April 20 from

1927 to 1951 incl., except in each of the years 1934, 1942 and 1952, when \$2,000 become due. Cert. check on any solvent bank for \$500, payable to the Board of Education, required. D. W. & A. S. Iddings of Dayton, and Peck, Shaffer and Williams of Cincinnati, attorneys, have been em-ployed to assist in the preparation of legislation concerning, and the issue and sale of, these bonds and will certify to the legality thereof according to the official advertisement. HARTFORD CITY, Blackford County, Ind.—BOND SALE.—The \$11,500 5% coupon fire equipment purchase bonds, offered on May 1— V. 120, p. 1791—were awarded to the Meyer-Kiser Bank of Indianapolis at a premium of \$525, equal to 104.56, a basis of about 4.19%. Date Jan. 15 1925. Due \$500 every six months from July 1 1926 to July 1 1937 incl. HARTSDALE FIRE DISTRICT OF THE TOWN OF CREFN.

120, B. 1403 \$525, equal to 104.56, a basis of about 4.19%. Date Jan 15 1925. Due \$500 every six months from July 1 1926 to July 1 1937 incl. HARTSDALE FIRE DISTRICT OF THE TOWN OF GREEN-BURGH, Westchester County, N. Y.—BOND OFFERING.—Sealed bids will be received until 8 p. m. May 18 by John C. Strauss. Clerk (P. O. 47 Columbia Ave. Hartsdale), for \$67,000 4½% bonds. Denom. \$1,000. Date April 27 1925. Prin. and semi-ann. int. (A. & O. 27) payable at the Scarsdale National Bank, Scarsdale. Due yearly on April 27 as follows: \$6,000, 1926 to 1930 incl.; \$7,000, 1931 to 1933 incl.; and \$5,000, 1934 and 1935. A certified check for 5%, required with each bid. HATLEY CONSOLIDATED SCHOOL DISTRICT (P. O. Aberdeen), Monroe County, Miss.—BOND \$ALE.—A. K. Tigrett & Co. of Memphis on May 4 were awarded an issue of \$8,000 6% school bonds. Date May 1 1925. Denom. \$400. Due \$400 May 1 1926 to 1945. HAWARDEN INDEPENDENT SCHOOL DISTRICT, Sioux County, Iowa.—BOND \$ALE.—The \$93,000 school building bonds offered on May 1—V. 120, p. 2323—were awarded to the Geo. M. Bechtel Co. of Davenport as 4½s at a premium of \$2,325, equal to 102.50, a basis of about 4,23%. Date June 1 1935; \$2,500, June 1 1931; \$1,500, Dec. 1 1931; \$2,500, June 1 1932; \$2,000, Dec. 1 1934; \$2,500, June 1 1933; \$2,000, June 1 1933; \$3,000, June 1 1936; \$2,500, June 1 1933; \$2,000, June 1 1935; \$2,000, Dec. 1 1935; \$3,000, June 1 1936; \$2,500, June 1 1935; \$3,500, June 1 1939; \$2,500, Dec. 1 1939; \$3,500, June 1 1936; \$3,000, June 1 1933; \$3,000, June 1 1936; \$2,500, June 1 1936; \$3,000, Dec. 1 1940; \$4,000, June 1 1934; \$3,000, Dec. 1 1931; \$4,000, June 1 1935; \$3,500, June 1 1939; \$2,500, Dec. 1 1939; \$3,500, June 1 1940; \$3,000, Dec. 1 1940; \$4,000, June 1 1941; \$3,000, Dec. 1 1941; \$4,000, June 1 1942; \$3,000, Dec. 1 1941; \$4,000, June 1 1941; \$3,000, Dec. 1 1941; \$3,000, Dec. 1 1940; \$4,000, June 1 1941; \$3,000, Dec. 1 1941; \$4,000, June 1 1942; \$3,000, Dec. 1 1942; \$4,000, June 1 1943; \$3,500, Dec. 1 1943; \$3,500, Dec. 1 1940;

HAYESVILLE TOWNSHIP, Franklin County, No. Caro.—BOND OFFERING.—Until 2 p. m. June 1 sealed bids will be received by S. C. Holden, Clerk Board of County Commissioners, for \$25,000 road bonds to bear interest at a rate not exceeding 6%. Denom. \$1,000. Due serially in 30 years. Coupon bonds (non registrable). Legal proceedings to be passed on by Thos. W. Ruffin of Raleigh. Delivery of bonds on or about Aug. 1 1925. A certified check for \$500 is required.

HAUST 1920 HAYWARD, Alameda County, Calif.—BONDS VOTED.—The voters authorized the issuance of \$62,000 school building bonds at a recent election.

HAZELWOOD, Waynesville County, No. Caro.—BOND OFFERING. —Sealed bids will be received until 8 p. m. June 1 by R. L. Prevost, Town Olerk, for \$10,000 6% water bonds. Date May 1 1925. Denom. \$500. Due \$500 yearly 1928 to 1947 incl. Principal and semi-annual interest pay-able in New York. Legal proceedings and preparation of bonds under the supervision of Bruce Craven of Trinity.

supervision of Bruce Craven of Trinity. HEMPSTEAD (P. O. Hempstead), Nassau County, N. Y.—BOND OFFERING.—Sealed bids will be received by Hiram R. Smith. Town Sup'r, until 1 p. m. (daylight saving time) May 19, for \$185.000 4½ % coupon or registered Almshouse bonds. Denom. \$1,000 and \$500. Due \$18,500 May 1 1926 to 1935 incl. Prin. and semi-ann. int. (M. & N.) payable at the Bank of Rockville Centre, Rockville Centre. The bonds will be prepared under the supervision of the Nassau County Trust Co., Mineola, which will certify as to the genuineness of the signatures of the officials and the seal impressed thereon, and the validity on the bonds will be approved by Reed. Dougherty & Hoyt, Esgs. New York City. A certified check for 2% of the bonds bid for, payable to the Town, required, HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 13 (P. O

Certified check for 2% of the bonds bid for, payable to the Town, required. HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 13 (P. O. Valley Stream), Nassau County, N. Y.-BOND SALE.-The \$15,000 4½% school bonds offered on April 23, were sold to Sherwood & Merrifield inc, of New York at 101.113, a basis of about 4.34%. Denom. \$1,000. Date May 1 1925. Int. M. & N. Due \$1,000 May 1 1926 to 1940 incl. HENNEPIN COUNTY (P. O. Minneapolis), Minn.-BOND OFFER FNG.-The County Clerk will receive scaled bids until May 25 for the following bonds aggregating \$950,000. \$600,000 bridge. \$250,000 poor house. \$100.000 road HILLSBORO, Hill County, Tex.-BONDS REGISTERED.-The State Comptroller of Texas Registered \$25,000 5% water works bonds on April 27. Due serially. HONEOYE FALLS, Monroe County, N. Y.-BOND SALE.-An

April 27. Due serially.
 HONEOYE FALLS, Monroe County, N. Y.—BOND SALE.—An issue of \$1,000 Village bonds has been sold to the State Bank of Honeoye Falls at 104. Denom. \$500. Due July 1 1926 and 1927.
 HUDSON, Middlesex County, Mass.—BOND SALE.—On May 2 Paine, Webber & Co. were awarded at 100.402, a basis of about 3.95%, an issue of \$10,000 4% coupon water main bonds offered on that date. Denoms. 5 for \$1,000 and 10 for \$500. Date Apr. 1 1925. Interest A. & O. 1940 incl.

1940 incl.
 HUDSPETH COUNTY CONSERVATION AND RECLAMATION DISTRICT NO. 1 (P. O. Sierra Blanca), Tex.—BOND SALE.—The William R. Staats Co. of San Francisco has purchased an issue of \$700,000 6% reclamation and conservation bonds. Date Aug. 1 1924. Denom, 6% reclamation and conservation bonds. Date Aug. 1 1924. Denom, 81,000. Due Aug. 1 as follows: \$20,000, 1929 to 1937 incl.; \$25,000, 1938 to 1942 incl.; \$30,000, 1943 to 1948 incl.; \$35,000, 1949 to 1953 incl. and \$40,000 in 1954. Principal and interest (F. & A.) payable at the National Bank of Commerce, New York, or at the offices of the District at El Paso Legality to be approved by Gibson, Dunn & Crutcher of Los Angeles. Financial And Other Statistics.

District organized	Aug. 4 '23
Total acres in district	20.014
Total acres in district and in district	
Estimated value of land in district	\$3,400,000
Total outstanding debt (this issue)	\$700.000
Estimated value of land in District per acre	\$170
Total debt per acre	\$35
to to a poor to cultivated 1924	12.000
Total acreage cultivated 1925 (est.)	
Total acreage cultivated 1925 (est.)	14,000
Annual crop production (approximate)	\$1,500.000
Max. annual charges for int. and retirement of bonds, per acre	\$2 65
MIGA, GAMMAN	

ILLINOIS (P. O. Springfield), Ill.—BOND OFFERING.—The State Treasurer will receive sealed bids until May 20 for \$10,000,000 4% road bonds. Due 21 to 30 years.

IRON COUNTY (P. O. Parowan), Utah.—*PRE-ELECTION SALE*.— The Astron-Jenkins Co. of Salt Lake City nas purchased an issue of \$50,000 41% (highway construction bonds subject to their being voted at a coming election.

election. IRVINGTON, Essex County, N. J.—BOND SALE.—B. J. Van Ingen & Co. of New York have purchased the issue of 4½% coupon or registered general hospital bonds offered on May 5—V. 120, p. 2323—on a bid of \$369,515.03, equal to 103.50, a basis of about 4.23% for \$357,000 bonds (\$369,000 offered). Date May 1 1925. Due yearly on May 1 as follows: \$9,000, 1927 to 1937 incl.; \$10,000, 1938 to 1962 incl.; and \$8,000, 1963.

JASPER COUNTY (P. O. Newton), Iowa.—NOTE SALE.—Polk, Corley & Wheelock of Des Moines have purchased an issue of \$25,000 Kellogg Bridge Completion tax anticipation notes at 4%.

JAYTON, Kent County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas Registered \$70,000 51/2% water works bonds on April 28. Due serially.

April 28. Due serially.
JEFFERSON COUNTY (P. O. Birmingham), Ala.—BOND SALE.—
The following bonds, aggregating \$1,500,000, offered on May 5—V. 120, p. 2058—were awarded to Marc & Co. of Birmingham as 5s at a premium of \$122,000, equal to 108.13:
\$500,000 hospital bonds.
\$500,000 school building bonds.
\$500,000 eourt house and jail bonds

JENKINTOWN, Montgomery County, Pa.—BOND OFFERING.— A. C. J. Schabacker, Borough Secretary will receive sealed bids until 8 p. m. May 25 for \$70,000 4½% coupon borough bonds. Denom \$1,000. Date June 1 1925. Due on June 1 as follows: \$10,000 1930; 1935; 1940; 1945 and \$15,000 1950 and 1955. Legality approved by Townsend Elliott & Munson of Philadelphia. Certified check for 2% of the amount of bonds bid for, payable to the Borough, required. JERSEY SHORE SCHOOL DISTRICT (P. O. Jersey Shore), Lycom-ing County, Pa.—BOND SALE.—The Jersey Shore Trust Co. of Jersey Shore purchased on May 1 the \$35,000 4½% "tax free" coupon school bonds, offered on that date—V.120, p. 2058—for \$37,735 15, equal to 107.81, a basis of about 4.05%. Date Apr. 1 1925. Due Apr. 1 1955. The fol-lowing is a list of the bids received: Deserv Shore Turst Co. \$2,735 15] West & Co. \$2,513.00

Jersev Shore Trust Co\$2,735 15	West & Co\$2,513 00
	Fidelity Trust Co 2,458 75
M. M. Freeman & Co 2,670 15	Graham, Parsons & Co 2.328 00
	Glover & MacGregor 1,838 00
Stroud & Co 2,618 00	Warren Tyson & Co 1,575 00
Lewis & Snyder 2.601 10	J. H. Holmes & Co 1.555 00
A. B. Leach & Co. Inc 2,597 00	Bown & Co., Inc 1,704 08
JORDAN SCHOOL DISTRICT	(P. O. Salt Lake City), Salt Lake

County, Utah.—BOND SALE.—An issue of \$18,000 school bonds was purchased by the State Loan Commission at 99.44.

purchased by the State Loan Commission at 99.44. JOSEPH HIGHWAY DISTRICT (P. O. Grangeville), Idaho County, Idaho.—BOND OFFERING.—Sealed bids will be received until 4 p. m. May 9 by the Secretary-Treasurer Board of Directors for \$16,000 6%, high-way bonds. Date Apr. 1 1925. Due in 20 years optional after 10 years. KAUFMAN COUNTY IMPROVEMENT DISTRICT NO. 12 (P. O. Kaufman), Tex.—BONDS REGISTERED.—The State Comptroller of Texas Registered \$47,000 6% levee improvement bonds on April 27. Due serially.

KEANSBURG, Monmouth County, N. J.—BOND SALE.—The Keansburg National Bank and Boland & Preim of New York, jointly, purchased the \$35,000 5½% coupon or registered water extension bonds, offered on May 5—V. 120, p. 2058—at a premium of \$887.50, equal to 102.53, a basis of about 5.30%. Date June 1 1925. Due \$1,000, June 1 1927 to 1961 incl.

KENMORE SCHOOL DISTRICT (P. O. Kenmore). Summit County, Ohio.—BOND SALE.—The \$16,000 5% school bonds offered on May 4—V. 120, p. 2058—were awarded to Assel, Goetz & Morelein, Inc. of Cincinnati at a premium of \$16.177 equal to 101.10, a basis of about 4.70%. Date May 4 1925. Due \$2,000 Oct. 1 1925 to 1932 incl. The following bids were received: Assel Goetz & Moorlein. Inc.

Assel, Goetz & Moerlein, IncCincinnati	\$16,177 00
N. S. Hill & CoCincinnati	16,160 16
A. E. Aub & CoCincinnati	16,134 00
W. L. Slayton & Co	16,126 00
The Herrick CoCleveland	16.114 00
Seasongood & MayerCincinnati	16.096 50
Breed, Elliott & HarrisonCincinnati	16.080 00
Milliken and York CoCleveland	16.087 00
Weil Roth & Irving Cincinnati	16,0 3 00
Ryan, Sutherland & Co	16.047 00
Stranahan, Harris & OatisToledo	16,047 00
Otis & Co	16.045 00
Citizens Trust & Savings Bank	16.016 00
Provident Sav. Bank & Trust CoCincinnati	16,014 40

KENNEBEC WATER DISTRICT (P. O. Waterville), Kennebec County, Me.—BOND SALE.—The \$612,000 4% coupon refunding bonds offered on April 21—V. 120, p. 2058—have been sold to Brandon, Gordon & Waddell of New York and Blodget & Co. of Boston at 98.519, a basis of about 4.04%. Date May 1 1925. Due May 1 1950.

KINGS MOUNTAIN, Cleveland County, No. Caro.—BOND OF-FERING.—Sealed bids will be received until 12 m. May 21 by Chas. G. Dilling, Town Clerk, for \$60 000 5½% school bonds. Date May 1 1925. Denom. \$1,000. Due \$3,000, 1937 to 1956 incl. Principal and semi-annual interest payable in New York. Legal proceedings and preparation of bonds under the supervision of Bruce Craven of Trinity, No. Caro. ration

Net Bonded Debt Net Bonded Debt Less Than 14% of Assessed Vakuation. Population, 1920. 4422

Legality approved by Horace S. Oakley of Chicago. Financial Statement. Actual valuation, estimated. Assessed valuation, 1924 Total bonded debt, including this issue Population, 1920 Census, 12,855; estimated, 14,500. LAKE PRESTON SCHOOL DISTRICT, Kingsbury County, So. Dak.-BOND SALE.-The 860,000 school bonds offered on April 28-V. 120, p. 2187-were awarded to the Wells-Dickey Co. of Minneapolis as 4458 at a premium of \$56, equal to 100.09, a basis of about 4.49% Date May 1 1925. Coupon bonds. Due \$4,000 yearly, 1931 to 1945 Incl. LAKEWOOD, Cuyahoga County, Ohio.-BOND OFFERING.-Sealed bids will be received until 12 m. (eastern standard time) June 1 by A. I. Kauffman, Director of Finance, for \$35,000 5% park bonds. Denom. \$1,000. Date June 1 1925. Principal and semi-annual interest (A. & O.) payable at the office of the above official. Due yearly on Oct. 1 as follows: \$2,000 1926 and 1927, \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 and 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 and 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 and 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,000 1935 and 1936, \$3,000 1937, \$2,000 1938 ond 1939 and \$3,000 1934, \$2,0

LEE COUNTY SCHOOL DISTRICT (P. O. Fort Myers), Fla.—BOND SALE.—The \$350,000 6.% school bonds offered on May 6.—V. 120, p. 1921 —were awarded to W. L. Slayton & Co. of Toledo at 110.63. Date April 1 1925. Due 1928 to 1955.

LEETONIA, Columbiana County, Ohio.—BOND SALE.—The \$16,950 5% coupon sewage disposal plant construction bond, offered on April 30—V. 120, p. 2059—were sold to Seasongood & Mayer of Cincinnati, for a premium of \$221, equal to 101.30, a basis of about 4.78%. Date May 1 1925. Due yearly on Mar. 20 as follows: \$1,500, 1926 to 1936 incl. and \$450, 1937.

LELAND, Winnebago County, Iowa.—BOND SALE.—The \$4,800 % electric lighting bonds offered on March 30—V. 120, p. 1511—were warded to Geo. M. Bechtel & Co. of Davenport at a premium of \$85 5

Population, 1920—4422
 KLEBERG COUNTY (P. O. Kingsville), Tex.—BOND ELECTION.— On May 23 an election will be held for the purpose of voting on the question of issuing \$35,000 hospital bonds.
 KNOBS TOWNSHIP SCHOOL DISTRICT NO. 1 (P. O. Yadkins-ville), Yadkin County, No. Caro.—BOND SALE.—The \$12,000 school bonds offered on May 4—V. 120, p. 2187—were awarded to Prudden & Co. of Toledo as 5¼s at a premium of \$51 53, equal to 100.42.

55.000

equal to 101.77, a basis of about 4.68%. Date March 2 1925. Due 400 yearly on Nov. 1 from 1926 to 1937 incl.

LINCOLN SCHOOL DISTRICT (P. O. Lincoln), III.—BOND OFFER-ING.—Until May 11 sealed bids will be received by Secretary Board of Education for \$150.000 5% school bonds. Date May 15 1925. Due 1927 to 1936, inclusive.

LOGAN, Hocking County, Ohio.—BONDS DEFEATED.—At a recent election the voters defeated a proposition to issue \$75,000 bonds for improving the water works.

for improving the water works. LONG BEACH CITY SCHOOL DISTRICT, Los Angeles County, Calif.—BOND OFFERING.—Sealed bids will be received until 2 p. m. May 11 by L. E. Lampton, Clerk Board of Supervisors, for \$350,000 5% school bonds. Date March 1 1924. Denom, \$1,000. Due March 1 as follows: \$35,000 in 1925; \$11,000, 1926 to 1950 incl.; and \$10,000, 1951 to 1954 incl. Principal and semi-annual interest payable at the office of the County Treasurer. A certified check for 3% of bid payable to the Chairman Board of Supervisors, is required. Assessed valuation of taxable property for 1924 is \$205,821,980 and the amount of bonds previously issued and now outstanding is \$4,021,666. Estimated population is 104 700. LONC BRANCH Memory County 1 Bond State — The

outstanding is \$4,021,666. Estimated population is 104 700.
LONG BRANCH, Monmouth County, N. J.—BOND SALE.—The two issues of 43% coupon or registered bonds, offered on May 5—V. 120, p. 2059—were awarded as follows to Lehman Bros. and Ames, Emerich & Co. of New York.
\$518,000 (\$530,000 offered) street and sever bonds, for \$530,013, equal to 102.31, a basis of about 4.47%. Due yearly on May 1 as follows: \$25,000, 1927 and 1928; \$30,000, 1929 to 1943 incl.; and \$18,000, 1944.
122,000 (\$125,000) offered school bonds, for \$125,013, equal to 102.46, a basis of about 4.45%. Due yearly on May 1 as follows: \$6,000, 1927 and \$7,000, 1928 to 1943 incl.; and \$4,000, 1944. Denom. \$1,000. Date May 1 1925.
LOWELL, Middlesex County, Mass.—BOND OFFERING.—Fred H.

131,000. Date May 1 1925.
LOWELL, Middlesex County, Mass.—BOND OFFERING.—Fred H. Rourke, City Treasurer, will receive sealed bids until 11 a. m. (daylight savings time) May 12 for the following 4% coupon bonds:
\$40,000 "Sewer Loan 1925" bonds, payable \$2,000 May 1 1926-1935, incl., and \$1,000 May 1 1936-1955, incl.
105,000 "Permanent Paving Loan 1925" bonds, payable \$11,000 May 1 1926-1930, incl., and \$10,000 May 1 not \$1000 May 1 not \$10000 May 1 not \$1

McINTIRE INDEPENDENT SCHOOL DISTRICT, Mitchell County, Iowa.—BOND ELECTION.—An election will be held on June 2 for the purpose of voting on the question of issuing \$47,000 school bonds. F. X. Anderson, District Secretary.

Date Apin 1925. Due Apin 1 as follows. 91/000 1920 to 1920 to 1935 incl.
MADISON, Dane County, Wis.—BOND OFFERING.—W. R. Winckler, City Clerk, received sealed bids until 2 p. m. May 8 for the following 4½ % coupon bonds, aggregating \$175,000;
\$50,000 Memorial Stadium bonds. Due June 1 as follows: \$3,000 1926 to 1935 and \$2,000 1936 to 1945.
25,000 East Side Fire Station bonds. Due June 1 as follows: \$2,000 1926 to 1930 and \$1,000 1931 to 1945.
100,000 water works bonds. Due June 1 as follows: \$2,000 1926 to 1930 and \$1,000 1931 to 1945.
Date June 1 1925. Denom. \$1,000. Purchaser to furnish blank bonds. Principal and semi-annual interest, payable at the City Treasurer's office.
MAHASKA COUNTY (P. O. Oskaloosa), Iowa.—BOND SALE.— The White Phillips Co. of Davenport has purchased an issue of \$77,000 4½% refunding bonds. Date May 1 1925.
MAHONING COUNTY (P. O. Youngstown), Ohio.—BOND OFFERING.—F. A. Rolla, Clerk Board of County Commissioners. Will receive sealed bids until 10 a. m. May 14, for the following issues of 5% road inpt. bonds:
5130 500 Inter-County Highway No. 82, bonds. Denom. \$1,000, one for

1100. Tr. 1100. Tr. 1100. May 14, for the following issues of 5% road impt. bonds:
\$139,500 Inter-County Highway No. 82, bonds. Denom. \$1,000, one for \$500. Due Oct. 1 as follows: \$14,500, 1926; \$15,000, 1927 to 1929 incl.; and \$16,000, 1930 to 1934 incl. Enclose a certified check for \$7,000.
20,900 Inter-County Highway No. 83, bonds. Denom. \$1,000, one for \$900. Due Oct. 1 as follows: \$3,900, 1926; \$4,000, 1927 to 1929 spon. 1, and \$5,000, 1930. Enclose a certified check for \$1,000.
53,750 Inter-Company Highway No. 489, bonds. Denom. \$1,000, one for \$750. Due Oct. 1 as follows: \$9,750, 1926; and \$11,000, 1927 to 1929 spon. 1, and \$5,000, 1930. Enclose a certified check for \$2,500.
25,400 Inter-County Highway No. 87, bonds. Denom. \$1,000, one for \$400. Due Oct. 1 as follows: \$4,000, 1926; 5000, 1927 to 1929 incl.; and \$6,000, 1930. Enclose a certified check for \$1,500.
25,400 Inter-County Highway No. 87, bonds. Denom. \$1,000, one for \$400. Due Oct. 1 as follows: \$4,000, 1926; 5000, 1927 to 1929 incl.; and \$6,000, 1930. Enclose a certified check for \$1,500.
25,400 Inter-County Highway No. 87, bonds. Denom. \$1,000, one for \$400. Due Oct. 1 as follows: \$44,000, 1926; 5000, 1927 to 1929 incl.; and \$6,000, 1930. Enclose a certified check for \$1,500.
Dated May 16 1925. Certified checks to be made payable to Frank H. Vogan, County Treasurer.

Vogan, County Treasurer.
MANATEE COUNTY (P. O. Bradentown), Fla.—BOND OFFERING. —Robert H. Rosesch, Clerk Circuit Court, will receive sealed bids until 10 a. m. May 22 for the following 5½% coupon bonds, aggregating \$450,000: \$350,000 road.
100,000 bridge.
Date April 1 1925. Denom. \$1,000. Due in 15, 20, 25 and 30 years. Principal and interest (A. & O.) payable at the Bank of America, New York City. Legality approved by John C. Thomson, New York City. A certified check for 2% of bid is required.
MANSON, Calbour County, Iowa.—PRICE PAID BOND DESCRIP-

A certified check for 2% of bid is required.
MANSON, Calhoun County, Iowa.—PRICE PAID BOND DESCRIP-TION.—The price paid for the \$30.000 refunding bonds purchased by Ring-heim & Co. of Des Moines—V. 120, p. 1922—as 4½s was a premium of \$461 equal to 101.53, a basis of about 4.34%. Date Apr. 1 1925. Denom.
\$1.000. Coupon bonds. Due Nov. 1 as follows: \$1.000, 1926 to 1937 incl.;
\$2.000, 1938 to 1944 incl. and \$4,000 Apr. 1 1945. Principal and interest (M. & N.) payable at the Iowa Loan & Trust Co., Des Moines. Legality approved by Chapman, Cutler & Parker of Chicago. Financial Statement.

Financiai Diatement. St	1.532,495
Actual assessed value of property, 1924	702.925
Moneys and credits, not included in the foregoing	
Total outstanding bonded debt, including this issue	42.000
Population (1000)	1,409

MANTECA GRAMMAR SCHOOL DISTRICT (P. O. Stockton), San Joaquin County, Calif.—BOND SALE.—The \$60,000 5% school bonds offered on May 4—V. 120, p. 2325—were awarded to the American Securities Co. of San Francisco at a premium of \$2.527, equal to 104.21, a basis of about 4.56%. Date May 1 1925. Due \$2.000, 1927 to 1932; \$3,000, 1933 to 1939; \$4,000, 1940 to 1943; \$5,000, 1944 and \$6,000, 1945.

MARYLAND (State of).—CERTIFICATE OFFERING.—John M. Dennis, State Treasurer (P. O. Annapolis) will receive bids until 12 m. June 9 for the purchase of the following 4½% critificates of indebtedness: \$300,000 "Bridge and Grade Crossing Loan of 1924." Due yearly on June 15 as follows: \$18,000 1928 Series "N." \$18,000 1929 Series "O." \$21,000 1931 Series "Q." \$21,000 1932 Series "R." \$21,000 1933 Series "S. \$24,000 1935 Series "L." \$21,000 1935 Series "V." \$21,000 1935 Series "V." \$21,000 1936 Series "V." \$21,000 1936 Series "V." \$21,000 1936 Series "V." \$21,000 1935 Series "V." \$21,000 1938 Series "X." \$21,000 1938 Series "V." \$21,000 1939 Series "V." \$30,000 1940 Series "Z." and
 1,500,000 "Lateral and Post Road Loan of 1924." Due yearly on June 15 as follows: \$87,000 1933 Series "Y." \$190,000 1938 Series "V." \$131,000 1937 Series "P." \$99,000 1931 Series "Q." \$104,000 1932 Series "R." \$109,000 1933 Series "Z." \$140,000 1935 Series "V." \$131,000 1937 Series "W." \$136,000 1938 Series "X." \$142,000 1939 Series "Y." \$131,000 1937 Series "W." \$136,000 1938 Series "Z."
 Minety-one certificates will be of the denomination of \$1,000 each, subject to registration as to principal, and all will be issued with interest coupons attached. Dated June 15 1925. Interest J. & D. 15. Both issues are free from Federal Income tax and from State County and municipal taxation. Certified check on some responsible banking institution for 5% of the par value of the bonds bid for. payable to the State Treasurer. The constitutionality and validity of the Acts of Assembly autorizing the successful bid of bids June 15, at the office of the state Treasurer. The constitutionality and validity of the Acts of Assembly autorizing the successful bid of bids June 15, at the office of the state Treasurer. The constitutionality and validity of the Acts of Assembly autorizing the successful b

Computed with.
MASSENA, St. Lawrence County, N. Y.—BOND SALE.—R. F. De Voe & Co. of New York have purchased the following 4½% street bonds offered on May 4.—V. 120, p. 2187—at 100.927, a basis of about 4.32%.
\$22,000 Centre St. imprv. bonds. Due \$2,000 June 1 1926 to 1936 incl. 11,000 Phillips St. imprv. bonds. Due \$1,000 June 1 1926 to 1936 incl. Date June 1 1925.

MELROSE, Middlesex County, Mass.—TEMPORARY LOAN.—The \$200,000 loan, due \$50,000 respectively Nov. 16, Dec. 15, Jan. 15 1926 and Feb. 15 1926 offreed on May 4—V. 120, p. 2325—has been awarded to First National Bank at 3.476% discount. Other bidders: F. S. Moseley & Co., 3.52%; Old Colony Trust Co., 3.55% plus \$1 25; Grafton Co. 3.69% plus \$5.26.

MIAMI COUNTY (P. O. Troy), Ohio.—BOND OFFERING.—Until 10 a. m. May 11 T. B. Radabauch. County Auditor, will receive sealed bids for \$25,000 5% bridge bonds. Denom, \$500. Date Apr. 1 1925. Principal and semi-annual interest (A. & O.) payable at the County Treasurer's office. Due \$2,500 yearly on Oct 1 from 1926 to 1935 incl. Certified check for 5% of the amount bid, payable to the County Auditor, required.
 MILFORD SCHOOL DISTRICT. Oakland County, Mich.—BOND ELECTION.—May 9 is the date set for the election which will determine whether or not a bond issue of \$90,000 will be made.
 MONTGOMERY COUNTY (P. O. Conroe), Tex.—BONDS REGISTERED.—The -State Comptroller of Texas Registered \$100,000 5½% special road bonds on April 28. Due serially.
 MONTICELLO, Sullivan County, N. Y.—BOND SALE.—Sherwood & Merrifield, Inc. of New York have purchased \$6,000 5% street paying bonds at 101.11, a basis of about 4.66%. Denom. \$11,000. Date July 1 1925. Prin. and semi-ann. int. payable at the National Union Bank of MORRAL, Marion County, Ohio.—BOND SALE.—The \$2.000 6%

MORRAL, Marion County, Ohio.—BOND SALE.—The \$2,000 6% street impt. bonds, offered on April 25—V. 120, p. 2187—were awarded on that date to the Weil, Roth & Irving Co. of Cincinnati at 103, a basis of about 5.44%. Date Mar. 1 1925. Interest M. & S. Due \$500 Mar. 1 1930 to 1933 incl.

MORRISVILLE, Lamoille County, Vt.—BOND SALE.—Harris, Forbes & Co. Inc. of Boston were the successful bidders on May 1 for the \$185,000 4% coupon electric loan bonds, offered on that date—V. 120, p. 2187—paying 98.23, a basis of about 4.17%. Date Feb. 1 1925. Due yearly on Feb. 1 as follows: \$10,000, 1931 to 1948 incl. and \$5,000, 1949. Other bidders were:

Bond & Goodwin------\$97 46 [E. H. Rollins & Sons-MURPHY, Cherokee County, No. Caro.—BOND SALE.—Walter, Woody & Heimerdinger of Cincinnati have purchased an issue of \$20,000 6% street impt. bonds at a premium of \$400, equal to 102. Purchaser agreed to settle all expenses.

NEW CASTLE, Lawrence County, Pa.—BOND SALE.—The \$350,000 4½% sewage disposal bonds offered on May 4—V. 120, p. 1793— were purchased by the National City Co. of New York at 105.169 a basis of about 4.06%. Date May 1 1925. Due yearly on May 1 as follows: \$25,000, 1930; \$10,000, 1931 to 1935 incl.; \$15,000, 1936 to 1940 incl.; and \$20,000, 1941 to 1950 incl. Bonds, coupon in form are tax free to holder. The following bids were received. Name of Bidder—Premium.

\$15,500.00
17.906.00
17,080.00
16.868.60
(a)104.93 (a)104.696
(a)104.696
16,867.20
17,325.00 18.091.50
18.091.50
16.765.00
deduct in

* Plus \$85, R. 1. Hospital Plus Co., Prov., R. 1., bid on \$170,000, a yield basis of 4.29.
NEW YORK CITY.—BOND SALE.—The \$60,000,000 4¼% coupon (fully registerable) bonds, to provide for the construction of schools, offered on May 5 (V. 120, p. 2188) were awarded on that date to a banking syndicate headed by the National City Co. and the First National Bank, both of New York City, on a bid of 102.3197 for "all or none," a basis of about 4.045%. Coupon bonds in denomination of \$1,000, which may be fully registered. Dated May 1 1925. Principal and semi-annual interest (M. & N.), payable in New York City. The \$60,000,000 is made up of three separate series which mature as follows:
9.000,000 bonds, due \$300.000 on May 1 1926 to 1935, inclusive. 9.000,000 bonds, due \$1,200,000 on May 1 1926 to 1940, inclusive. This is the largest serial bond sale in the history of New York. The price is the highest the city has received on an ktild of bond sale sind of 103.319.
The bonds were re-offered to investors at prices to yield from 3.25% to 4.05%, according to maturity, and have all been sold. The banking from which make a the Vork. Banking the difference in the following the about to May 1.1000, which may 25% to 4.05%, according to maturity, and have all been sold. The banking from making the offering, in addition to the National City Co. and the group making the offering. In the story of New York. Bankers Trust Co., Enven Brothers & Co., Kissel, Kinnicut & Co., Lazard Freres, Redmond & Co.; Harris, Forbes & Co.; Remick, Hodges & Co.; Dominick & Dominick, Ames, Emerich & Co.; F. E. Calkins & Co.;

Kean, Taylor & Co.; Eastman, Dillon & Co.; Clark Williams & Co., Eldredge & Co., American Trust Co., C. D. Barney & Co., the Detroit Co., Inc.; Folsom & Adams, Keene, Higble & Co.; Coal & Iron National Bank, Scholle Brothers, George B. Glbbons & Co., Inc.; Robert Winthrop & Co., Graham, Parsons & Co.; F. H. Keech & Co., First National Co. of Detroit, Foster, McConnell & Co.; H. dedenyl, Hardy Securities Corp.; Colston, Heald & Trail; Roosevelt & Sons, National Commercial Bank & Trust Co. of Albany, New York State National Bank of Albany, Bull & Eldredge and Minsch, Monell & Co.

	\$2 000 000	of Amou	R40 000 000	4.77	
	\$3,000,000	\$9,000,000	\$48,000,000	All	
Name-	Ronde	Ronde	20-1 cur	or None.	Price
Ivame-	S S	Solus.	40-Year Bonds. \$	s s	Bid.
					(100.34
Chemical National Bank			5,000,000		{ to
Robinson & Co	(3.000.000				(100.62
Robinson & Co	13,000,000				100.00 100.61
Kuhn, Loeb & Co.; Dillon, Read & Co.; Kidder, Peabody & Co	13,000,000	9,000,000	48,000,000		(*100.00
Dillon, Read & Co.;				60,000,000	102.01
Salomon Bros. & Hutzler	3 000 0001				1101 00
	1000	9,000,000			${101.29 \\ 101.59}$
Hamlin & Co Henry Clews & Co			1,000,000		101.68
Henry Clews & Co			1,000,000		101.12
National City Co	3 000 000	9,000,000	48,000,000	60,000,000	{102.31
Fruntal, Lilienthal Co	0,000,000)	5,000,000	500,000		103.07
Fruntal, Lilienthal Co tandard Bk.(The),N.Y standard National Corp			600,000		103.07
standard National Corp	1 000 000		200,000		100.57
Chelsea Exchange Bank. ohn A. McCarthy &	1,000,000				101.07
Co., Inc	500,000				101.10
	1		100,000		$101.12 \\ 100.60$
			100 000		
ederation Bk. of N.Y.			100,000 100,000 100,000		101.60
			100,000		101.94
hase Securities Corp.,			100,000		102.15
Blair & Co., Inc.,	(				
Blair & Co., Inc., Speyer & Co., Hall- garten & Co., N. Y. Trust Co., Bank of the					
garten & Co., N. Y.					
Manhattan Co Leb-					
Manhattan Co., Leh- man Bros., Goldman, Sachs & Co., Laden-				60,000,000	101 00
Sachs & Co., Laden-			48,000,000		101.95
burg Thaimann & Co.	(3,000,000)				100.48
I S Bache & Co.,	3 000 000	9,000,000	10.000.000		100.48
Hayden, Stone & Co., J. S. Bache & Co., Empire Trust Co., The	0,000,000	3,000,000	48,000,000	60,000,000	*100.48
Corn Exchange Bank.				00,000,000	*100.48
Manufacturers Trust	A CONTRACT				
Co., Buffalo Trust Co., Horphlower & Weeks					
Hornblower & Weeks, A.B.Leach & Co., Inc.,					
Barr Bros. & Co., Inc.	and the second				
e to the De to the	300,000				100.12
fechanics Bank of Brooklyn	300,000 300,000				100.25
Brooklyn	300,000				100.37
I. A. Metz, Inc			100,000		100.50 101.50
ear, Stearns & Co	500,000				101.50
irst Nat. Bk., Brooklyn			200,000		102.00
ear, Stearns & Co irst Nat. Bk., Brooklyn irst Nat. Bk., Jamaica_ ings County Trust Co_			250,000 500,000		100.00
arson. Son & Co			500,000		101.52
arson, Son & Co State of F. H. Evans Valter S. Resnikoff			8,000		100.58
Valter S. Resnikoff			5,000		100.00
	1 200 000	15 000 000			
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	4,200,000	\$5,000,000	202,363,000	240,000,000	
Grand total				\$51	11,563,0
* For all or any part.					,,.
		mon inte			
NEW YORK CIT PRIL.—During the r erm securities in the a nd bills, tax notes and	nonth of	April the	LOANS	ISSUED 1	DURIN
erm securities in the a	ggregate o	f \$77.300	000 consist	ing of rorse	ed shor

Revenue Bills of 1925.	Rapid Transit.
Amount. Maturity Int. rate. Date Iss	Amount. Maturity Int. rate. Date iss
\$3,500,000 June 15, 1925 31/2 % Apr. 14	
2,000,000 June 15, 1925 31/2 % Apr. 15	41,000 June 15, 1925 316% Apr. 8
3,000,000 June 1, 1925 31/2 % Apr. 16	
6,000,000 June 1, 1925 31/2 % Apr. 21	
6,000,000 June 8, 1925 31/2% Apr. 21	
3,000,000 June 22, 1925 312% Apr. 22	
	150,000 May 15, 1925 31/2 % Apr. 21
10,000,000 June 18, 1925 3½% Apr. 28	150,000 May 15, 1923 31/2% Apr. 21
Tax Notes of 1925.	100,000 May 15, 1925 31/2% Apr. 28
	Stock.
\$500,000 Sept. 18, 1925 3½% Apr. 8	\$2,600,000 May 6, 1925 314% Apr. 6
0	150,000 June 15, 1925 31/2% Apr. 8
Corporate Stock Notes of 1925.	1,600,000 July 29, 1925 312% Apr. 14
Water Supply.	1,700,000 July 29, 1925 31/2 % Apr. 15
\$500,000 May 18, 1925 31/2% Apr. 8	250,000 May 15, 1925 316 % Apr 91
1,257,000 June 15, 1925 31/2% Apr. 8	150,000 May 15, 1925 31/2 % Apr. 28
350,000 May 15, 1925 31/2 % Apr. 21	School Construction.
150,000 May 15, 1925 31/2% Apr. 28	\$2,400,000 May 6, 1925 31/4 % Apr. 6
	1,000,000 May 18, 1925 316 % Apr 8
Various Municipal Purposes.	3,000,000 May 28, 1925 316% Apr 8
\$400,000 May 18, 1925 31/2% Apr. 8	550,000 June 15, 1925 31/2% Apr. 8
450,000 June 15, 1925 31/2% Apr. 8	5,000,000 May 18, 1925 31/2 % Apr. 13
3,000,000 May 26, 1925 31/2 % Apr. 8	1,000,000 May 18, 1925 31/2 % Apr. 15
700,000 May 15, 1925 31/2% Apr. 21	5,000,000 May 18, 1925 31/2% Apr. 20
150,000 May 15, 1925 31/2% Apr. 21	2,000,000 May 15, 1925 31/2% Apr. 21
500,000 May 15, 1925 31/2% Apr. 28	5,000,000 May 18, 1925 31/2% Apr. 27
2.000,000 May 21, 1925 31/2% Apr. 28	1.100.000 May 15 1925 31/07 Apr. 27

NORCATEER, Decatur County, Kan.—BOND SALE.—The \$40,000 4%% water works impt. bonds offered on April 29—V. 120, p. 2188— were awarded to the Columbian Title & Trust Co. of Topeka at 98.31, Due in 1 to 30 years.

NORTHPORT, Suffolk County, N. Y.—BOND SALE.—The \$110,000 street bonds offered on May 5—V. 120, p. 2326—were sold to A. M. Lamport & Co., Inc., of New York as 4½s at a premium of \$41, equal to 100.03, a basis of about 4.24%. Date Aug. 1 1925. Due \$10,000 Aug. 1 1926 to 1936 inclusive.

1926 to 1936 inclusive.
 NORTH ST. LUCIE RIVER DRAINAGE DISTRICT, St. Lucie County, Fla., BOND SALE., —The William R. Compton Co. and Little & Moore, Inc., both of St. Louis, jointly, have purchased an issue of \$100,000 6% drainage bonds. Denom, \$1,000. Due \$18,000 in 1946 and \$20,000 in 1947. Principal and interest (M. & N.) payable at the Continental & Commercial Trust & Savings Bank of Chicago. Legality approved by Charles & Rucherford of St. Louis.
 NORWICH, New London County, Conn., BOND OFFERING, Sealed bids will be received until 10 a. m. May 12 by Chas. S. Holbrook, \$1,000. Date May 15 1925. Principal and semi-annual interest (M. & N.) payable at the Merchants National Bank, Boston. Due \$15,000 May 15 1926 to 1945, inclusive.

OAK CITY, Martin County, No. Caro.—BOND OFFERING.—J. H. Johnson, Clerk, Board of Commissioners, will receive sealed bids until 7 p. m. June 1 for \$15,000 6% electric light bonds. Date June 1 1925. Denom. \$500. Due June 1 as follows: \$500, 1928 to 1947 incl. and \$1.000, 1948 to 1952 incl. Principal and semi-annual interest payable in New York. Legal proceedings and preparation of bonds under the supervision of Bruce Graven of Trinity.

OAKLAND HIGH SCHOOL DISTRICT, Alameda County, Calif,— BOND OFFERING.—Sealed bids will be received until 10 a. m. May 18 by Geo. E. Gross, Clerk Board of Supervisors, for \$540,000 5% school bonds. Date Jan. 1 1925. Denom. \$1,000. Due Jan. 1 as follows: \$10,000, 1929;

\$120,000, 1930 to 1933 incl. and \$50,000, 1934. Interest payable J. & J. A certified check for 2% of bid, payable to the Chairman of the Board of Supervisors, is required.

\$2,421,000 \$206,216,097 \$206,216,000 OAKLAND SCHOOL DISTRICT, Alameda County, Calif.—BOND OFFERING.—Sealed bids will be received until 10 a. m. May 18 by Geo. E. Gross, Clerk Board of County Supervisors, for \$1,040.000 5% school bonds.

Date Jan. 1 1925. Denom. \$1,000. Due Jan. 1 as f 1932; \$127,000, 1933 to 1939 incl. and \$39,000, 1940. If & J. A certified check for 2% of bid, payable to the Chair of Supervisors, is required.	ollows: a nterest p rman of t	\$112,000, ayable J. the Board
Financial Statement.		
Total bonded indebtedness to date Assessed value Population, 1920 census	\$199	3,382,000 9,886,597 216,000
OMAHA, Douglas County, Neb.—BIDS.—Following received for the \$200,000 coupon (non-registerable) str bonds, awarded on April 20 to a syndicate composed of \$ Stacy & Co. of 'Toledo, the Detroit Co. of Detroit and Co. of New York at 100.007, a basis of about 4.152%, as fe as 4s and \$560,000 as 4¼s—V. 120, p. 2188.	eet impr Stevenson Taylor, collows:	n, Perry, Ewart & \$240,000
Geo. H. Burr & Co. Halsey, Stuart & Co., Inc., and E. H. Rollins & Sons	41/2%	\$20,241
Merchants National Bank of Omaha and First		-,
National Bank of New York	41/4 %	2.880
460,000 (460,000	4%	$2,880\\ -\bar{1}\bar{6}\bar{0}\\ 3,936\\ 28,345$
A. B. Leach & Co. and A. G. Becker & Co 340,000	41/2 %	160
800,000	41/4 %	3,936
Guarantee Co. of N. Y.: Ames, Emerich & Co.,	41/2%	28,345
Peters Trust Co.; Illinois Merchant Trust Co.,	414%	2,952
and Harris Trust & Savings Bank	41/07	2.240
James Wachob & Co.; Eldredge & Co., and (475,000	4 74 70	Par Par
Wells-Dickey Co	A 12 07	rar
[800.000	A12 0%	2.328
(800,000	4160%	30,166
William R. Compton Co. and Curtis & Sanger 800,000	414%	4.021
464,000	4%	4,021 Par
336,000	% %%%%%%% % 146%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	
Omaha Trust Co.; W. A. Harriman & Co., Inc.,		
and Kean, Taylor & Co	414%	3,416
The National City Co. and the Northern Tr. Co.	41/4 %	2,552
First Trust Co.; Continental & Commercial Trust & Savings Bank; Phelps, Fenn & Co., and 505,000	101	Den
Blodget & Co	41207	Par 3,200 
(800.000)	472 % A 1/ 07	2 200
U. S. Trust Co	10, 10	0,200
300.000	4160%	
800.000	414 %	3.056
First Trust Co. of Lincoln{110,000	4%	
690,000	41/07	60

ORANGE, Franklin County, Mass.—TEMPORARY LOAN.—The Old Colony Trust Co. of Boston at 3.65% discount plus \$1 25 premium has been awarded a \$200,000 loan, due Oct. 30.

ORANGE COUNTY (P. O. Goshen), N. Y.—BOND SALE.—The \$150,000 4½% coupon school bonds offered on May 6—V. 120, p. 2326— vere sold to Prendergast & Co. of New York at 106.66, a basis of about 3.98%. Date June 1 1925. Due \$10,000 yearly on June 1 1935 to 1949 inclusive.

Were sold to Prenchesize of the \$10,000 yearly on June 1 1935 to 1949 inclusive.
OSSINING UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Ossining), Westchester County, N. Y.—BOND OFFERING.—Sealed proposals will be received by Percy H. Dowden, Clerk Board of Education. on May 13 at 8 p. m. daylicht saving time, at the Ossining High School for the purchase of School District funding bonds. Bonds will be do the denom. of \$400, will be dated May 1 1925, and will mature \$7,000 on May 1 in each of the years 1926 to 1944 incl., and \$5,400 on May 1 1945. The bonds will be article of 1949 inclusion of \$1,000, eacept one of the denom. of \$400, will be dated May 1 1925, and will mature \$7,000 on May 1 in each of the years 1926 to 1944 incl., and \$5,400 on May 1 1945. The bonds will be article of 1944 incl., and \$5,400 on May 1 1945. The bonds will be article of the Ossining National Bank in New York exchange. The bonds will be coupon bonds, with the privilege of registration as to prin. and int. The bonds will not be sold for less than par and in addition to the amount bid. The successful bidder must pay accured int. at the rate bonds will be returned upon the date of the bonds to the date of payment of the purchase price. All bidders are required to deposit a cert. check payable to the order of Treasurer for 2% of bonds bid for, drawn upon an incorporated bank or trust company. Checks of unsuccessful bidders will be returned upon the award of the bonds. Int. at the rate borne by the bonds from the check of a successful bidder and such check will be retained to be applied in part payment for the bidder to comply with the terms of his bid. The successful bidder will be first and legal obligations of the Galex to the comply with the supervision of the Galex to the genuineness of the signatures of the officials and the seal impressed thereon.
OVID AND MIDDLEBURY TOWNSHIPS, Clinton County, Mich.—

OVID AND MIDDLEBURY TOWNSHIPS, Clinton County, Mich.— BOND SALE.—The State Savings Bank of Ovid has purchased \$50,000 school bonds as 4½s at a premium of \$1,026, equal to 102.05. The following bids were also received.

	Premium.	Price.
State Savings Bank, Ovid	\$1.026 00	102.05
John Nuveen & Co	800 00	101.60
Detroit Trust Co.	. 516 00	101.03
Bumpus Trust Co.; Whittlesey, McLean & Co	. 411 00	100.82
E. E. MacCrone & Co.	. 97 00	101.194
H. C. Spee & Sons Co.	. 21 50	100.042
Hayden, Van Atter & Co discourt	250 00	00 50

\$610,000; bonded indebtedness \$80,000; population approximately 1,000. PALOS VERDES SCHOOL DISTRICT, Los Angeles County, Calif, BOND OFFERING.—Sealed bids will be received until 2 p. m. May 18 by L. E. Lampton, Clerk Board of Supervisors, for \$85,000 5% school bonds. Date May 1 1925. Denom. \$1,000. Due May 1 as follows: \$2,000, 1926 to 1960, inclusive, and \$3,000, 1961 to 1965, inclusive. Prin-cipal and semi-annual interest payable at the County Treasurer's office. A certified check for 3% of bid, payable to the Chairman Board of Supervisors, is required. The assessed valuation of taxable property for 1924 is \$2,-416,410, and the school district has no bonded indebtedness. Estimated population is 1,600.

PANHANDLE, Carson County, Tex.—BOND SALE.—Garrett & Co.
 PANHANDLE, Carson County, Tex.—BOND SALE.—Garrett & Co.
 of Dallas recently purchased an issue of \$35,000 6% electric light coupon
 bonds at a premium of \$100 equal to 100.28. Date May 1 1925. Denom.
 \$1,000. Due in 40 years. Interest payable M. & N.
 PARMA, Cuyahoga County, Ohio.—BOND OFFERING.—Sealed
 bids will be received until 12 m. June 4 by John H. Thompson. Village
 Clerk, for \$88.886.66 54% coupon (village's share) State Fload Impt.
 No. 8 bonds. Denom. \$500 and one for \$386.66. Date July 1 1925. Prin.
 and semi-ann. int. (A. & O.) payable at the office of the Village Treasurer.
 23.386.66, Oct. 1 1935. Certified check on a solvent bank in Cuyahoga
 County for \$1.000, payable to the Village Treasurer, required. Bonds
 must be taken up and paid for within ten days from the time of award.
 PARELE, Martin County, No. Caro.—BOND SALE.—The \$5.000
 electric light and power coupon bonds, offered on May 1—V. 120, p. 2188—equal to 100.10, a basis of about 5.98%. Date May 1 1925. Due \$500

PASADENA MUNICIPAL IMPROVEMENT DISTRICT NO. 1, Los Angeles County, Calif.—BOND SALE.—The Leo G. MacLaughlin Co. of Pasadena has purchased an issue of \$210,000 534% improvement bonds at a premium of \$6,687.50 equal to 103.18. Date Jan. 1 1925. Due in 1930 and 1943. Other bidders were:

Wm. R. Staats Co	\$5,168.00	di
Banks, Huntley & Co	3,611.85	fo

PENDLETON COUNTY (P. O. Falmouth), Ky.—BOND SALE.— The \$150.000 5% road bonds, offered on May 2—V. 120, p. 2326—were awarded to Poor & Co. of Cincinnati at a premium of \$8,025, equal to 105.35, a basis of about 4.57%. Date May 1 1925. Due May 1 as follows: \$5,000, 1930 to 1945 incl.; and \$7,000, 1946 to 1955 incl.

105.35, a Dasis of allows 1.07%. Date sharps 1 1923, 1 Date May 1 we sharps 1
105.36, a Dasis of allows 1.07%. Date sharps 1 1923, 1 Date May 1 we sharps 1
105.36, a Dasis of allows 1.07%. Date sharps 1.05% and 1.05%
PERTH AMBOY, Middlesex County, N. J. -BOND OFFERING. - Sealed bids will be received by Frank Dorsey, City Treasurer, until 2 p. m. (daylight saving time) May 29 for the following issues of 4½% coupon or registered bonds:
\$150,000 School bonds. Denom. \$1,000. Due June 1 as follows: \$6,000, 1927, and \$8,000, 1928 to 1945, inclusive.
48,200 Water, Series T, bonds. Denom. \$1,000 and one for \$200. Due June 1 as follows: \$2,000, 1926 to 1948, inclusive, and \$2,200, 1949.
36,500 Street improvement bonds. Denom. \$1,000 and one for \$500. Due June 1 as follows: \$4,000, 1926 to 1933, inclusive, and \$4,500, 1934.
Dated June 1 1925. Principal and semi-annual interest (J. & D.) Pay able at the City Treasurer's office. It is required that the above sums be raised and the bonds will be sold to the bidder offering to pay not less than said sums and to take therefor the least amount of bonds commencing with the first maturities, and if two or more bidders offer to take the same amount of bonds will be repared under the supervision of the United States Mortgage & Trust Co., New York City, which will certify as to the genuineners of the signatures of the officials and the seal impressed thereon, and the validity of the bonds will be approved by Caldwell & Raymond, Esqs., New York City.
PINELLAS COUNTY SPECIAL ROAD AND BRIDGE DISTRICT

New York City. A certified check for 2% of the bonds bid for required. **PINELLAS COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 11 (P. O. Clearwater), Fla.**—BOND OFFERING.—K. B. O. Quinn, Clerk, Board of County Commissioners, will receive sealed bids until 2 p. m. May 12, for \$1,000,000 6% road and bridge coupon or registered bonds. Date June 1 1925. Denom. \$1,000. Due June 1 as follows: \$10,000, 1931 to 1935; \$20,000,00, 1936 to 1940; \$30,000, 1941 to 1945; \$40,000, 1946 to 1950 and \$100,000, 1951 to 1955. Principal and interest (J. & D.) payable at the Seaboard National Bank, New York City. Legality approved by Chester B. Massilch, New York City. A certified check for \$25,000, payable to above clerk, is required.

by Chester B. Massich, New York Oby. A Certified Check for \$25,000;
parable to above clerk, is required.
PITTSBURGH, Allegheny County, Pa.—BOND SALE.—Harris, Forbes & Co. and the National City Co., both of New York, have purchased the following four issues of \$45 % bonds offered on May 6—V. 120, p. 2189—for a premium of \$30,082 50, equal to 102.96, a basis of about 3.99%: \$390,000 funding bonds, 1925. [\$255,000 water bonds, 1925.]
All will be dated as of March 1 1925 and each issue thereof will mature in 30 equal annual installments on March 1 of each year. The bonds will bear int, at the rate of 44 % payable semi-ann. (M. & S.) without deduction for any taxes which may be levied thereon by the State of Pennsylvania pursuant to any present or future law. The bonds will be coupon bonds of the denom, of \$1,000 and \$500, exchangeable at the option of the holder at any time for a registered bond or bonds surrendered in exchange therefor. Other bids submitted follow: Lewis & Snyder Co., Bank of North America & Trust Co., and Stroud & Co., all of Philadelphia, \$1,077,064; Union Trust Co. of Pittsburgh, \$1,077,455; W. H. Newbold Son & Co. and Edward B. Smith & Co. of Philadelphia, \$1,077,824 17; Redmond & Co. of Pittsburgh, \$1,077,157 41; Mellon National Bank of Pittsburgh, \$1,075,011; A. B. Leach & Co. of Philadelphia, \$1,077,777.
POCAHONTAS, Tazewell County, Va.—BOND SALE.—The \$70,000

SI,075,011; A. B. Leach & Co. of Finiadelphia, \$1,071,777.
 POCAHONTAS, Tazewell County, Va.—BOND SALE.—The \$70,000
 5½% improvement bonds offered on April 15—V. 120. p. 1923—were awarded to Walter, Woody & Heimerdinger of Cincinnati at a premium of \$1,160. Bate April 1 1925. Due serially.
 POLK COUNTY (P. O. Des Moines), Iowa.—BONDS AWARDED IN PART.—Of the \$500,000 road bonds offered on May 1—V. 120, p. 2189—\$450,000 were awarded to the Polk. Corler, Wheelock Co. of Des Moines at a premium of \$3,600 equal to 100.80.
 POLK COUNTY (P. O. Destator). Taza _BOND SALE _The \$150 -

POLK COUNTY (P. O. Benton), Tenn.—BOND SALE.—The \$150.-000 5% coupon bonds offered on May 5—V. 120, p. 2189—were awarded to I. B. Tigrett & Co. of Jackson at a premium of \$6,650, equal to 104.43. Due in 35 years.

Due in 35 years. PORTLAND, Cumberland County, Me.—*TEMPORARY* LOAN.— The temporary loan of \$300,000, dated May 7 and due October 5, offered on May 4—V. 120, p. 2326—was awarded to Fidelity Trust Company, of Portland, at 3.46% plus \$3.25 premium. Other bidders were: S. N. Bond & Company, 3.47%; Salomon Brothers Hutzler, 3.49 plus \$3: Casco Mercantile Trust Co., Portland, 3.72%; United States Trust Company, Portland, 3.68% plus \$4 premium. PORTLAND, Multnomah County, Ore.—*BOND SALE*.—The \$1.000.-000 4% water bonds offered on May 5—V. 120, p. 2061—were awarded to Eldredge & Co. ef New York and the Wells-Dickey Co. of Minneapolis at 97.654, a basis of about 4.17%. Date May 1 1925. Due \$50.000 yearly May 1 1936 to 1955, inclusive. POPTLAND Multnomah County, Ore.—BOND DESCRIPTION.—

yearly May 1 1936 to 1955, inclusive. **PORTLAND, Multnomah County, Ore.**—BOND DESCRIPTION.— The \$189,000 4½% bridge bonds awarded on April 28 to Halsey, Stuart & Co. of Seattle at 103.02—V. 120, p. 2326—are described as follows: Date May 1 1925. Due \$5,000, 1928 to 1934 incl.; \$7,000, 1935 to 1948 incl. and \$8,000. 1949 to 1955 incl. Principal and semi-annual interest payable at the office of the fiscal agent of the State of Oregon in New York City. Following is a list of other hiddress

Following is a list of other bidders: Name of Bidder—	Rate Bid.
Metropolitan National Bank	-102.809 -102.583
Freeman, Smith & Camp Co. and William R. Compton & Co	102.583 102.573

 A. B. Leach & Co.
 102.573

 Western Bond & Mortgage Co., Peirce, Fair & Co. and Lumber-men's Trust Co.
 102.573

 Security Savings & Trust Co., Bond, Goodwin & Tucker, Inc. and Hugh B. McGuire & Co.
 102.481

 F. H. Rollins & Sons.
 102.22

 Ralph Schneeloch Co. and Detroit Co.
 101.91

 Harris Trust & Savings Bank
 101.88

 John E. Price & Co., First Nat, Bank and Nat, Bank of Commerce
 101.378

 Baillargeon, Winslow & Co. and Barr Bros. & Co., Inc.
 101.378

PORT LAVACA, Calhoun County, Tex.—WARRANT DESCRIP-TION.—The \$60,000 water works warrants purchased by the Brown-Crummer Co. of Wichita—V. 120, p. 2326—bear 6% interest and are described as follows: Date April 22 1925. Denom. \$500. Coupon warrants (non-registrable). Due serially 1927 to 1945. Interest payable (A. & O. 22).

Population, 670. PRICE WATER CONSERVATION DISTRICT (P. O. Price), Carbon County, Utah.—BOND OFFERING.—Scaled bids will be received until 10 a. m. May 11 by E. S. Horsley, Secretary, Board of Directors, for \$250,000 6% water bonds. Denom. \$1,000. Due \$25,000, 1935 to 1944 incl. These bonds have been sold. The call for bids is only to comply with legal requirements.

RANDALL COUNTY (P. O. Canyon), Tex.—BOND OFFERING.— R. L. Lester, County Judge, will receive sealed bids until May 11 for \$30,000 5½% road bonds.

RAPIDES PARISH ROAD DISTRICT NO. 5 (P. O. Alexandria), La. —BOND OFFERING.—Sealed bids will be received until 11 a.m. May 20 by L. P. Whittington, Jr., Secretary Police Jury, for \$20,000 5% sub-road district "A" bonds. Date Nov. 1 1924. Denom. \$500. Due Feb. 1 as follows: \$1,000, 1925 and 1926; \$2,000, 1927 to 1932 incl. and \$3,000, 1933 and 1934. Principal and interest (F. & A.) payable at the office of the Parish Treasurer at Alexandria. A certified check on an incorporated bank or trust company for 5% of bid is required.

or trust company for 5% of bid is required. **RAPIDES PARISH ROAD DISTRICT NO. 29 (P. O. Alexandria)**, **La.**—*BOND OFFERING.*—Sealed bids will be received until 11 a. m. May 20 by L. P. Whittington, Jr., Secretary Police Jury, for \$42,500 road and refunding bonds to bear interest at a rate not exceeding 6%. Date June 1, 1925. Due as follows: \$1,500, 1926; \$2,000, 1927 to 1929 incl.; \$2,500, 1930 to 1932 incl.; \$3,000, 1933 to 1935 incl.; \$3,500, 1936 to 1938 incl. and \$4,000, 1939 and 1940. Legality to be approved by Caldwell & Ray-mond, New York City. A certified check on an incorporated bank or trust company for 5% of bid is required.

READING, Middlesex County, Mass.—BOND SALE.—The Merchants National Bank has been awarded \$20,000 4% water bonds dated May 1 and payable 1926 to 1935 at 100.62.

REDFORD TWP. UNION SCHOOL DISTRICT NO. 1 (P. O. Red-ford), Wayne County, Mich.—BOND SALE.—A syndicate composed of First National Co. of Detroit, Fidelity Trust Co. of Buffalo and Harris, Small & Co., Watling, Lerchen & Co. of Detroit, has purchased the \$300,000 school bonds offered on May 1—V. 120, p. 2327—as 4½s at a prenium of \$3,650, equal to 101.21, a basis of about 4.117%. Date Feb. 16 1925. Due yearly on Feb. 16 as follows: \$25,000, 1946; \$50,000, 1947 to 1950, incl., and \$75,000, 1951.

RICH SQUARE, Northampton County, No. Caro.—BOND OFFER-ING.—M. E. Whitehead, Town Clerk, will receive sealed bids until May 12 for \$13,000 6% sidewalk bonds. Date May 1 1925. Due \$1,000 yearly 1926 to 1938 incl.

1926 to 1938 incl.
ROBERSON COUNTY (P. O. Lumberton), No. Caro.—BOND OFFERING.—Sealed bids will be received until May 26 by E. J. Britt at Lumberton for the following bonds, aggregating \$235,000.
\$100,000 4½ % county home bonds.
\$50,000 4½ % road and bridge bonds.
\$00,000 4½ % school funding bonds.
ROCHESTER, Beaver County, Pa.—BOND OFFERING.—Sealed bids will be received until 7.30 p. m. (eastern standard time) May 18 by John H. Mellor, Borough Treasurer, for \$20,000 4½ % coupon Borough bonds.
1937 and 1938; \$2.000, 1940 and 1941; \$3,000, 1942 and 1944 and \$4,000, 1945 and 1947. Certified check for \$200 required.
ROCHESTER, N. Y.—NOTE OFFERING.—Sealed bids will be received

**ROCHESTER**, N.Y.-NOTE OFFERING.—Sealed bids will be received by J. C. Wilson, State Treasurer, until 2:30 p. m. May 12 for \$300,000 municipal land purchase notes. Due eight months from May 15 1925. at the Central Union Trust Co. of New York.

ROCKY SCHOOL DISTRICT, Washita County, Okla.—BOND SALE.—An issue of \$20,000 school bonds was purchased recently by Walter B. Stephens of Hobart.

ROUGEMONT, Que.—NO BIDS ACCEPTED.—BONDS SOLD "OVER THE COUNTER."—No bids were accepted for the \$14,000 5% 20 year serial bonds offered on Apr. 25—V. 120, p. 2064. The bonds instead were sold "over the counter."

RUSHVILLE UNION SCHOOL DISTRICT NO. 92 (P. O. Rushville), Schuyler County, III.—BOND SALE.—J. M. Nuveen & Co. of Chicago have purchased the \$35,000 5% school bonds offered on May 1— V. 120, p. 2061—for \$37,346, equal to 106.70, a basis of about 4.38%. Due \$3,500 May 1 1935 to 1944, inclusive.

ST. ELMO, Hamilton County, Tenn.—BOND SALE.—Caldwell & Co. of Nashville have purchased an issue of \$40,000 5½% street and sewer bonds.

ST. JOHNS COUNTY (P. O. St. Augustine), Fla.—BOND SALE.— Walter, Woody & Heimerdinger of Cincinnati have purchased an issue of \$427.000 5½% refunding bonds at a premium of \$4.500, equal to 101.05, a basis of about 5.17%. Date May 1 1925. Due May 1 1944.

Water, "Would & Heinler united by Committee in \$4,500, equal to 101.05, a basis of about 5.17%. Date May 1 1925. Due May 1 1944.
ST. LUCIE COUNTY SPECIAL ROAD AND BRIDGE DISTRICT NO. 3 (P. O. Fort Pierce), Fla.—BOND OFFERING.—P. C. Eldred, Clerk Board of County Commissioners, will receive scaled bids until 2 p. m. May 19 for \$50,000 6% coupon road bonds. Date Mar. 10 1925. Denom. \$1,000. Due Mar. 10 as follows: \$1,000, 1927 to 1930 incl.; \$2,000, 1934 to 1945 incl. and \$4,000, 1946. Principal and in 1933 incl.; \$3,000, 1934 to 1945 incl. and \$4,000, 1946. Principal and in terest (M. & S.) payable at the United States Mige. & Trust Co., New York, which will certify as to the genuineness of the signatures of the elity officials and the seal impressed thereon. Legality approved by John C. Thomson, New York City. A certified check for \$1,000, payable to the Board of County Commissioners, is required.
SALEM, Essex County, Mass.—BOND OFFERING.—Sealed bids will be received until 10 a. m. May 13 for \$120,000 paving loan 1925 A bonds, maturing 1926 to 1935 incl. and \$20,000 paving loan 1925 A bonds, maturing 1926 to 1935 incl. and \$20,000 paving loan 1925 Coupon or registered water works bonds offered on April 29.—V. 120, p. 2062—was sold to H. L. Allen & Co. of New York on a bid of \$35,438 20, equal to 104.26, a basis of about 4.48%, for \$34,000 bonds (\$35,000 offered). Date May 1 1925. Due yearly on May 1 as follows: \$1,000, 1927; \$2,000, 1928 to 1943 incl., and \$1,000, 1944.
SAN ANGELO, Tom Green County, Tex.—BOND SALE.—The \$315,000 5% improvement bonds offered on April 30-wing sold to the \$315,000 5% improvement bonds offered on April 30-Wing Sold to 535,000 5% improvement bonds offered as \$300,000, which was incorrect.
SAN ANTONIO, Bexar County, Texas.—BOND SALE.—The First National Co. of New York as cold 50,000 54% water

SAN ANTONIO, Bexar County, Texas.—BOND SALE.—The First National Co. of St. Louis has purchased an issue of \$6,500,000 51/2 % water supply bonds at par. Due in 40 years.

supply bonds at par. Due in 40 years.
SAN DIEGO, San Diego County, Calif.—BOND OFFERING.— Sealed bids will be received until 11 a. m. May 18 by Allen H. Wright, City Clerk, for the following 5% bonds, aggregating \$890,000.
\$500,000 El Capitan Dam bonds. Date Jan. 1 1925. Denom. \$1,000 and \$500. Due serially.
390,000 Bonita pipe line improvement bonds. Date July 1 1923. Denom. \$1,000. Due \$10,000 annually for 39 years. Legality approved by John C. Thomson, New York City. A certified check for 1% of bid is required.

Legality approved by John C. Thomson, New York City. A certified check for 1% of bid is required. SAN FRANCISCO (City and County of), Calif.—BOND OFFERING. —J. 8. Dumninghan, Clerk Board of Supervisors, will receive scaled bids until 3 p. m. May 25 for \$1.000,000 5% Hetch Hetchy water coupon or registered bonds. Date Jan. 1 1925. Denom. \$1,000. Due \$25,000 yearly 1930 to 1969 incl. Principal and interest payable at the office of the Treasurer of the City and County or at the fiscal agency in New York. Legality approved by John C. Thomson, New York City. A certified check for 5% of bid payable to above named official is required. SAN JUAN (Municipality of), Porto Rico.—BOND OFFERING.— Sealed bids will be received until 10 a. m. May 26 by M. Gaetan Barbosa. Municipal Secretary and Secretary of the Board of Award, for \$785,000 5% refunding and improvement Series B coupon bonds. Date Jan. 1 1925. Denom. \$1.000. Due Jan. 1 as follows: \$45,000, 1927; \$42.000, 1928; \$\$9,000, 1929; \$86,000, 1930; \$\$3,000, 1931; \$\$0,000, 1932; \$76,000, 1928; \$\$9,000, 1929; \$86,000, 1930; \$\$3,000, 1931; \$\$0,000, 1932; \$76,000, 1928; \$\$9,000, 1929; \$86,000, 1930; \$\$3,000, 1931; \$\$0,000, 1932; \$76,000, 1928; \$\$9,000, 1929; \$\$6,000, 1930; \$\$3,000, 1931; \$\$0,000, 1932; \$76,000, 1928; \$\$9,000, 1929; \$\$6,000, 1930; \$\$3,000, 1931; \$\$0,000, 1932; \$76,000, 1928; \$\$9,000, 1929; \$\$6,000, 1930; \$\$3,000, 1931; \$\$0,000, 1932; \$76,000, 1928; \$\$9,000, 1929; \$\$6,000, 1930; \$\$3,000, 1936. Principal and interest [J. & J.] payable in lawful money of the United States at the office of the Treasurer of Porto Rico in San Juan or at the fiscal agency of the Munici-Acertified check for 2% of bid payable to the order of the Treasurer of San Juan drawn upon an incorporated bank or trust company is required. SARANAC LAKE, Franklin County, N. Y.—BOND OFFERING.— Sealed proposals will be received until 5 p. m. (daylight saving time) May 18 by Seaver A. Miller, Village Clerk, for the following 3 issues of bonds at not exceeding 5% interest:

\$20,500 fire bonds. Denom. \$1,000 and one for \$500. Due yearly on April 1 as follows: \$1,000, 1926 to 1945 incl. and \$500, 1946.
11,800 sewer bonds. Denom. \$1,000 and one for \$800. Due yearly on April 1 as follows: \$1,000, 1926 to 1935 incl. and \$800, 1936.
11,100 water bonds. Denom. \$1,000 and one for \$100. Due \$2,000 yearly on April 1 from 1926 to 1930 incl. and \$1,100 Apr. 1 1931.

yearly on April 1 from 1926 to 1930 incl. and \$1,100 Apr. 1 1931. Date Apr. 1 1925. Principal and semi-annual (A. & O.) payable at the Adirondack National Bank, Saranac Lake, in New York Exchange. Bonds may be registered or coupon, as the purchaser may prefer. Certified check on a national bank or trust company for 5% of the amount of bid, payable to the Village of Saranac Lake, required. The bonds were authorized by the voters at an election held on Mar. 17. According to official advertisement there has never been any default by the village in payment of any obligation, and that there is no litigation pending or threatened regarding the issue of these bonds.

And that there is no negative formation is no negative formation in the interval of the interv

Bonded Debt.		
Water bonds\$	131 600 00	3
Paving bonds assessed to abutting owners	38 550 00	6
All other bonds	184,233 3	ŝ.
Total indebtedness	354 383 3	-
NUTIOAUNE INTEDICUTESS:	101,000 00	1
Annual receipts for water rents	40.000 00	0
Sinking fund to pay water bonds, about	\$20,000 00	
Description of the second seco	201000 01	20 H

Property is assessed at from 25% to 40% of estimated actual value. Tax rate for 1924 was \$25.00 per \$1,000. Population last census, 5,174. Estimated population now 7,000.

SELAH SCHOOL DISTRICT, Yakima County, Wash.—BONDS TO BE RE-VOTED—TECHNICALITIES FOUND.—The \$75,000 school building bonds voted at the election held on Apr. 4—V. 120, p. 1924—will have to be passed on again due to technicalities arising on the issue. The date of the new election has been set for May 18.

SHELBY, Toole County, Mont. *BOND SALE*, — The Drake-Jones Co. of Minneapolis has purchased the following 2 issues of 6% bonds ag-gregating 865,000. \$38,000 water works construction bonds. Date May 1 1925, Denom. \$500. Coupon bonds. Due in 1935. Interest payable J. & J.

SPARTANBURG COUNTY (P. O. Spartanburg), So. Caro.—BOND DESCRIPTION.—The \$21,000 6% school bonds purchased by the Mont-gomery Trust Co. of Spartanburg at 104.76—V. 120, p. 2062—a basis of about 5.60%, are described as follows: Date Jan. 1 1925. Denom. \$1,000. Coupon bonds. Due Jan. 1 1945. Interest payable J. & J.

SPRINGFIELD, Bristol County, Mass.—TEMPORARY LOAN.— The city treasurer has placed a short term loan of \$500,000 with the First National Bank of Boston at a discount of \$3,375. The loan is in anticipa-tion of taxes and is due Nov. 13.

SPRINGLAKE INDEPENDENT SCHOOL DISTRICT, Lamb County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas registered \$30,000 6% school bonds on April 29. Due serially.

registered \$30,000 6% school bonds on April 29. Due serially.
STOCKTON, San Joaquin County, Calif.—BOND OFFERING.— A. L. Banks. City Clerk, will receive sealed bids until 5 p. m. May 11 for the following bonds, aggregating \$290,000:
\$250,000 5% municipal impt., 1924 issue. Date Aug. 1 1924. Due Aug. 1 as follows: \$44,000 in 1926; \$52,000 in 1927 and 1928; \$10,000, 1929 to 1938, and \$2,000 in 1939. Interest payable F. A.
40,000 5½% municipal impt., 1920 issue. Date Dec. 1 1920. Due Dec. 1 as follows: \$9,000 in 1945; \$24,000 in 1946, and \$7,000 in 1947. Interest payable J. & D.
Denom, \$1,000. Prin. and int. payable at the City Treasurer's office.
A cettlified check for 2% of bid, payable to the City Auditor, is required.
STOKES COUNTY (P. O. Danbury), No. Caro.—BOND SALE.— The \$120,000 road improvement bonds offered on April 18—V. 120, p. 1656—were awarded to A. T. Bell & Co. of Toledo as 434s at a premium of \$1,635, equal to 101.36, a basis of about 4.66%. Due \$10,000 yearly 1944 to 1955 incl.
STOKE COUNTY (P. O. Navada) Lowa —CEPTIFICATE SALE

1944 to 1955 incl.
 1944 to 1955 incl.
 STOR f COUNTY (P. O. Nevada), Iowa.—CERTIFICATE SALE.— The Polk, Corley & Wheelock Co. of Des Moines has purchased an issue of \$25,000 road anticipation certificates.
 SUMMERTOWN SCHOOL DISTRICT, Emanuel County, Ga.— BOND OFFERING.—Sealed bids will be received until 2 p. m. May 25 by J. A. Dickey, District Secretary, for \$30,000 514 % school bonds. Date June 1 1925. Denom. \$1,000. Due serially June 1 1926 to 1955.
 SUMTER COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 6 (P. O. Bushnell), Fla.—BOND OFFERING.—W. T. Eddins, County Superintendent of Schools, Date Jan, 1 1925. Denom. \$500. Due Jan. 1 as follows: \$3,500 in 1928 and \$1,500, 1929 to 1949 incl. Principal and semi-annual interest payable at the Hanover National Bank, New York City. A certified check for 2% of bid is required.
 SWEETWATER COUNTY SCHOOL DISTRICT NO. 7 (P. O. Direct)

SWEETWATER COUNTY SCHOOL DISTRICT No. 7 (P. O. Dines) Mont,—BOND OFFERING.—G. C. Davis, District Clerk, will receive sealed bids until 5 p. m. May 16 for \$75,000 5% school bonds. Date July 1 1925. Interest payable semi-annually.

I 1925. Interest payable semi-annually.
 TALBOT COUNTY (P. O. Talbotton), Ga.—BOND OFFERING.— J. A. Smith. Chairman Board of Education, will receive sealed bids until May 16 for \$30,000 5% school bonds. Date May 1 1925. These are the bonds offered for sale on May 2—V. 120, p. 2190.
 TENSAS PARISH SCHOOL DISTRICT NO. 4 (P. O. St. Joseph), La.—BOND DESCRIPTION.—The \$60,000 514 % school bonds purchased by Sutherlin, Barry & Co. and Watson, Williams & Co., both of New Orleans, jointly, at 101.91—V. 120, p. 1924—a basis of about 5.10% are described as follows: Date Feb. 1 1925. Denom. \$500, Due Feb. 1 as 5010 ws: 5500, 1926 to 1929; \$1.000, 1930 to 1934; \$1.500, 1935; \$5.500 in 1951 and 1952 and \$4.000, 1953 to 1947; \$3.000, 1948 to 1950; \$3.500 in 1951 and 1952 and \$4.000, 1953 to 1955. Principal and interest (F. & A.) payable at the National City Bank, New York City. Legality to be approved by Wood & Oakley of Chicago. Financial Statement.
 Assessed valuation.—S2.846.653

Assessed valuation. Total bonded debt, this issue only Population, estimated Area of District. -\$2,846,653 60,000-----4,200

THAYER, Neosho County, Kan. — BOND OFFERING.—H. M. Minnich, City Clerk, will receive sealed bids until 4 p. m. May 11, for \$18,000 4½% electric light bonds. Date May 1 1925. Denom. \$1,000. Due May 1 as follows: \$2,000 in 1928 and \$1,000, 1929 to 1944 incl. A certified check for 2% of bid is required.

**TIPTON COUNTY** (P. O. Covington), **Tenn**.—BOND SALE.— The \$145,000 highway bonds offered on May 4—V. 120, p. 2063—were sold as 4% at a premium of \$2,955, equal to 102.03, a basis of about 4.59%. Due \$2,500, 1926 to 1935 incl.; \$5,000, 1936 to 1945 incl. and \$7,000, 1946 to 1955 incl.

**TONKAWA, Kay County, Okla.**—BOND DESCRIPTION.—The following water and light extension bonds aggregating \$70,000 purchased by the Branch-Middlekanf Co. of Wichita—V. 120, p. 1370—bear 5% \$10,000 electric light bonds. 60,000 water works bonds. Date Mar. 1 1925. Denom. \$1,000. Coupon bonds. Due in 20 years. Interest payable (M. & S.).

TROY TOWNSHIP SCHOOL DISTRICT NO. 6, Oakland County, Mich.—BOND SALE.—An issue of \$100,000 4½% school bonds has been sold to Watling, Lerchen & Co. of Detroit. Date May 1 1925. Due May 1 sold t 1955.

TUSCALOOSA, Tuscaloosa County, Ala.—BOND SALE.—The \$175,000 public improvement bonds offered on May 6—V. 120, p. 2063— were awarded to Ward, Sterne & Co. of Birmingham as 5s at a premium of \$100, equal to 100.05, a basis of about 4.98%. Date May 1 1925. Due May 1 1935.

TUSCUMBIA SCHOOL DISTRICT, Miller County, Mo.-BOND SALE.-Simrall & Co. of St. Louis have purchased an issue of \$12,000 5½% school building bonds. Date May 1 1925. Due \$1,000 yearly May 1 1926 to 1937 incl. Interest payable (M. & N.).

May 1 1926 to 1937 incl. Interest payable (M. & N.). **TWEEDY SCHOOL DISTRICT, Los Angeles County, Calif.**  *DOND OFFERING*.—Sealed bids will be received until 2 p. m. May II by L. E. Lampton, Clerk Board of Supervisors, for \$69,000 5% school bonds. Date May 1 1925. Denom. \$1,000. Due May 1 as follows: \$1,000 in 1926 and \$2,000 1927 to 1960, inclusive. Principal and semi-annual interest payable at the Contry Treasurer's office. A certified check for 3% of bid, payable to the Chairman Board of Supervisors is required. The assessed valuation of taxable property for 1924 is \$1,395,885, and the amount of bonds previously issued and now outstanding is \$500. Estimated population is 950. **VESTAL COMMON SCHOOL DISTRICT NO. 2** (P. O. Vestal), **Broome County, N. Y.**—BOND SALE.—On April 27 the \$20,000 5% school bonds, offered on that date (V. 120, p. 2063) were awarded to Sherwood & Merrifield, Inc. of New York on their bid of 104.25, a basis of about 4.58%. Date May 1 1925. Due yearly on Dec. 1 as follows: \$1,000, 1926 to 1930 incl. and \$1,500, 1931 to 1940 incl. Other bidders Name of Bidder—

were: Name of Bidder-

L'ante of Diane	Rulle.
R. F. De Voe & Co., N. Y. C	
H. L. Allen & Co., N. Y. C.	103.87
Fidelity Trust Co., Buffalo	Y. C
Geo. B. Gibbons & Co., Inc., N.	Y. C
Farson, Son & Co., N. Y. C	100.616
lowing bonds purchased by the W chovia Bank & Trust Co. of Wins 2328—a basis of about 4.99%, bea	Va.—BOND DESCRIPTION.—The fol- fells-Dickey Co. of Minneapolis and Wa- ton-Salem, jointly, at 100.01—V. 120, p. r 5% interest and are described as follows: \$20,000 court house, jail and fire station. 4,500 fire truck

\$60,000 street paving \$20,00 7,500 sewer 4,50 8,000 water main Date Jan. 1 1925. Due Jan. 1 1955.

Financial Statement—As Officially Reported. Official estimated value, real and personal property______ Assessed valuation, 1924 Total bonded debt (including this issue) Less value honde --\$3,500,000

Less water bonds\$25,000	100,000
Sinking fund	36,300
Net Bonded Debt	113,700
Population, 1920 U. S. census	2.779
Population, 1925 estimated	3.350
WAVE COUNTY (D.O. D.I. L) N. C. COPPERTY	0,000

3,350
 WAKE COUNTY (P. O. Raleigh), No. Caro.—CORRECTED NOTICE
 OF OFFERING.—Sealed bids will be received until 12 m. May 11 by William
 H. Penny, Clerk Board of County Commissioners, for the following bonds aggregating \$260,000:
 \$175,000 road funding bonds. Due May 1 as follows: \$4,000, 1928 to 1942 incl. and \$5,000, 1943 to 1965 incl.
 S5,000 general county funding bonds. Due May 1 as follows: \$2,000, 1928 to 1956 incl. and \$3,000, 1957 to 1965 incl.
 Date May 1 1925. Denom. \$1,000, 1075 to 1965 incl.
 Date May 1 1925. Denom. \$1,000, Coupon bonds registerable as to principal only. Interest payable (M. & N.). Bidders to name rate of interest. Legality approved by Reed, Dougherty & Hoyt of New York.
 A certified check for 2% of bid is required.
 WAREN. Trumbull County. Obic.—BOND. OFFERINC. Solid.

Personal property	
Total valuation Indebtedness General bonded debt Special assessment debt This issue, city and property share	\$66,167,170 00
Total debt including this issue Tax rate_ Water Works bonds and extension, including this issue Cash balance and investments in sinking fund Population, 1910 census Population, 1924 census *Self-sustaining.	\$4.538.140.00 2.12 \$\$1.136.950.00 185.000.00

WASHINGTON SCHOOL TOWNSHIP (P. O. Spencer), Owen County, Ind.—BOND OFFERING.—Sealed bids will be received until 2 p. m. May 26 by Edward W. Cassady, trustee, for \$16 450 5% coupon school bonds. Denom, \$658. Date May 1 1925. Principal and semi-annual interest (J. & J.) payable at the Exchange Bank of Spencer. Due \$658 each 6 months from Jan. 1 1928 to Jan. 1 1940 incl.

WASHTENAW COUNTY (P. O. Ann Arbor), Mich.—BOND SALE.— The Detroit Co. and Braun, Bosworth & Co. have jointly purchased \$59 000 assessment road district No. 1004 bonds as  $4\frac{1}{2}$ s at 100.106. The following bids for  $4\frac{3}{4}$ % bonds were also received:

A. T. Bell & Co	\$348.10	Price.
Benj. Dansard & Co., Stranahan, Harris & C	Datis 319 78	100.59 100.54
Howe. Snow & Bertles Watling, Lerchen & Co., Bumpus & Co	184 67	100.313
	182 90	100.31
WESTCHESTER COUNTY /P O WIL	14 D1 1 3 BT -	

Watling, Lerchen & Co., Bumpus & Co., 182 90 100.31
WESTCHESTER COUNTY (P. O. White Plains), N. Y.—BOND OFFERING.—George E. Edie, County Comptroller, will receive sealed bids until 12 m. May 20 for the following 4% coupon or registered bonds, aggregating \$2,995,000:
\$1,120,000 county hospital. Due June 1 as follows: \$20,000 in 1926 and \$50,000 county park. Due \$20,000 yearly June 1 1926 to 1971.
\$30,000 county house. Due \$20,000 yearly June 1 1926 to 1971.
\$30,000 county house. Due \$20,000 yearly June 1 1926 to 1971.
\$30,000 county house. Due \$20,000 yearly June 1 as follows: \$1,000 in 1926, and \$10,000, 1927 to 1947.
\$181,000 Yan Cortland Bridge. Due June 1 as follows: \$1,000 in 1926, and \$10,000, 1927 to 1944.
\$183,000 highway. Due June 1 as follows: \$3,000 in 1926 and \$15,000.
\$1927 to 1935.
\$106,000 Bronx Parkway. Due June 1 as follows: \$9,000 in 1984, \$15,000, 1985 to 1987, and \$52,000 in 1988.
Date June 1 1925. Denom. \$1,000. Frin. and int. payable at the County Treasurer's office. Legality approved by Hawkins, Delafield, & Longfellow of N. Y. City. A certified check for 2% of bid is required.
WELLESLEY, Norfolk County, Mass.—TEMPORARY LOAN.—A

WELLESLEY, Norfolk County, Mass.—TEMPORARY LOAN.—A \$125 000 loan dated May 4 and maturing Nov. 23 has been awarded to F. S. Moseley & Co. at 3.49% discount. Other bidders were: S. N. Bond

# interest. Legality approved by Reed. Dougher Middle Subort of New York. A certified check for 2% of bid is required. WARREN, Trumbull County, Ohio.—BOND OFFERING.—Sealed bids will be received by Frank S. Watters, City Auditor, until 12 m. May 18 for the following issues of 5% coupon bonds: \$57,125 Purchase of real estate, city share. Denom. \$1,000 and one for \$1,125. Due yearly on Oct. 1 as follows: \$6,125. 1926; \$5,000, 1927 to 1929 incl.; \$5,000, 1930 to 1932, incl. and \$6,000, 1933 to 1935 incl. 38,000 Crescent Drive No. 2 paving, property share. Denom. \$1,000. Due yearly on Oct 1 as follows: \$4,000, 1926 to 1929 incl.; 755,000, 1930 and 1931 and \$4,000, 1932 to 1934 incl. \$1,000 and one for \$1,300. Due yearly on Oct 1 as follows: \$2,300 i 1936 and \$3,000, 1927. 40,000 Widening East Market St., city share. Denom. \$1,000 and one for \$1,500. Due \$1,500 Oct 1 as follows: \$2,300 i 1926 and \$3,000, 1927. 4,500 West Market St. sweer, city share. Denom. \$1,000 and one for \$1,500. Due \$1,500 Oct 1 is 1000 and one for \$1,500. Due \$1,500 Oct 1 is 200 oct 1, 1927. 4,500 West Market St. sweer, city share. Denom. \$1,000 and one for \$1,500. Due \$1,500 Oct 1 is 20,000, 1927. 4,500 West Market St. sewer, city share. Denom. \$1,000. Due yearly on Oct 1 as follows: \$3,500. 1926 and \$2,000, 1927. Lenom. \$1,000 and one for \$1,500. Due \$1,500 Oct 1 is 20,000, 1926 to 1929 incl.; \$7,000. 1930 and \$8,000, 1931 to 1935 incl. 90,000 Widening West Market St., city share. Denom. \$1,000. Due yearly on Oct 1 as follows: \$3,000. 1930 and \$8,000, 1936 to 1935 incl. 90,000 Widening West Market St., city share. Denom. \$1,000. Due yearly on Oct 1 as follows: \$3,000, 1926 to 1929 incl.; \$7,000. 1330 and \$8,000, 1936 to 1935 incl. 90,000 Widening West Market St. city share. Denom. \$1,000. Due yearly on Oct 1 as follows: \$9,000, 1936 to 1935 incl. 90,000 Widening Wate Works. Deno

& Co. 3.50%: Old Colony Trust Co. 3.59%, plus \$1 25 premium: Grafton & Co. 3.61% plus \$3; and First National Bank of Boston, 3.65%.

Co. 3.30%; Old Colony Trust Co. 3.59%, plus \$1 25 premium: Grafton & Co. 1 3.61% plus \$3; and First National Bank of Boston, 3.65%.
WELLSVILLE, Columbiana County, Ohio.—BOND OFFERING.—Sealed bids will be received by Fred Eckfield, City Auditor until 12 m. May 19 for the following issues of 6% coupon bonds.
\$15,900 City's share Wells Ave. Impt. bonds. Denom. \$1,500 and one for \$2,400. Due yearly on May 15 as follows: \$2,400 1926 and \$1,500 special assessment Wells Ave. Impt. bonds. Denom. \$5,000 and one for \$8,000 J927 to 1935 incl.
53,000 Special assessment Wells Ave. Impt. bonds. Denom. \$5,000 and one for \$8,000 J927 to 1935 incl.
Date May 15 1926. Int. M. & N. Certified check for 2% of the bonds bid for, required.
WESLACO CITY, Hidalgo County, Tex.—BONDS REGISTERED.—The State Comptroller of Texas on April 27 registered the following 6% \$20,000 water works.
25,000 sewer.
Due serially.
WESTMONT (P. O. Johnston) County Tex.

WESTMONT (P. O. Johnston), Cambria County, Pa.—BOND OFFERING.—H. P. Shomo Borough Secretary will receive sealed bids at 1.30 p. m. May 12 at 1106 First National Bank Bjilding Johnstown, for the purchase of \$10 000 5% fire fighting equipment bonds. Denom. \$500. Date May 1 1925. Interest M. & N. Due Nov. 1 1934. Certified check for \$200 payable to the Borough Treasurer required.

check for \$200 payable to the Borough Treasurer required. WEST PALM BEACH (Palm Beach County, Fla.).—BOND DE-SCRIPTION.—The \$55,222.35 6% special improvement bonds purchased by the Weil, Roth & Irving Co. of Cincinnati and the Florida National Bank of Jacksonville, jointly—V. 120, p. 2063—are described as follows: Date Mar. 1 1925. Denom. \$1,000 except 1 for \$222 85. Coupon bonds. Due serially 1926 to 1935. Interest payable M. & S. WEST ST. PAUL (P. O. St. Paul), Ramsey County, Minn.—BONDS DEFEATED.—The proposition to issue \$120,000 school building bonds submitted to a vote of the people at the election held on April 21—V. 120, p. 2063—failed to carry. WHITEHOUSE Lucas County Ohin—BOND ELECTION—A

p. 2063—failed to carry.
WHITEHOUSE, Lucas County, Ohio.—BOND ELECTION.—A special election will be held on June 6 to vote on the question of issuing \$22 000 water works system erection bonds. John L. Schmid, Mayor.
WISNER, Cuming County, Neb.—BOND DESCRIPTION.—The following 5% paving bonds, aggregating \$126,000 awarded on April 27 to the Omaha Trust Co. of Omaha.—V. 120, p. 2328.
\$38,500 Paving District No. 2 bonds.
25,000 Paving District No. 3 bonds.
55,000 intersection paving bonds.
are described as follows: Date June 1 1925. Denom. \$1,000. Due in 10 yrs.

YUMA COUNTY SCHOOL DISTRICT NO. 11 (P. O. Yuma), Ariz.— BONDS VOTED.—At an election held recently the voters authorized the issuance of \$34,000 school building bonds.

CANADA, its Provinces and Municipalities. EAST YORK TOWNSHIP, Ont.—DEBENTURE SALE.—Harris, MacKeen & Co., were the successful bidders for the \$27,726, 51/2%, 10 instalment bonds, paying 101.69, which is equal to a cost of 5.15%. Tenders

were as follows:	A Contractor of the local sector of the local
Harris, MacKeen & Co.	101.69
Gairdner, Clarke & Co	101.61
R. A. Daly & Co	100.59
	101.37
C. H. Burgess & Co	101.44
McDonagh, Somers & Co	
Matthews & Co	101.54
THE REAL PROPERTY AND ALL ALL DEC.	Imono &

FOREST HILLS, Ont.—DEBENTURE SALE.—McCoo, Padmore & Co, were the successful tenderers for an issue of \$25,000, 5%, 30-instalment debentures, the price paid being 99.25, which is equal to a 5.07% basis. Following is a list of the bids received: McCoo Padmore & Co

McCoo, Padmore & Co	00.40
R. M. Bird & Co	98.53
Fry, Mills, Spence & Co	98.27
Fry, Minis, Sponte & Contraction of the second se	98.12
Matthews & Co	98.07
Macneill, Graham & Co	
Housser, Wood & Co	98.07
C. H. Burgess & Co	97.81
Bell, Gouinlock & Co	97.62
	97.35
Gross, Forgie & Co	97.11
R. A. Daly & Co	
Mackay & Mackay	96.50
W. C. Brent & Co	96.46
Hanson Bros	96.17
	96.11
Deminion Somutities Corn	

FINANCIAL

HARTFORD

**Connecticut** Securities

 HULL, Que.—BOND SALE.—The \$200,000 5% local impt. bonds dated Nov. 1 1924 and maturing Nov. 1 1945 offered on April 28—V. 120, p. 2191—were purchased by Nesbit, Thomson & Co., Montreal 498.616.

 Denom. S1,000. 1nt. M. & N. The following bids were also received.

 Dyment & Co., Toronto.
 97.536

 McLeod, Young, Weir & Co., Toronto.
 96.77

 Mathews & Co., Toronto.
 96.76

 Municipal Bankers Corp., Toronto.
 96.26

 Wood, Gundy & Co., Toronto.
 98.20

 Oredit Canadien Inc., Montreal.
 97.53

 Bell, Gouinlock & Co., Toronto.
 98.20

 Orredit Canadien Inc., Montreal.
 97.53

 Dernition Securities Corp., Montreal.
 98.27

 Dominion Securities Corp., Montreal.
 98.29

 Mato-Francis Lize, Quebec.
 96.02

 Meade & Co., Montreal.
 98.29

 Mato-Francis Lize, Quebec.
 96.02

 Meade & Co., Montreal.
 98.29

 Meade & Co., Montreal.
 98.08

 Mato-Francis Lize, Quebec.
 96.02

 Meade & Co., Montreal.
 98.70

 Orredit Anglo-Francis Lize, Quebec.
 96.02

 Meade & Co., Montreal.
 98.70

 Orredit Anglo-Francis Lize, Quebec.
 96.02

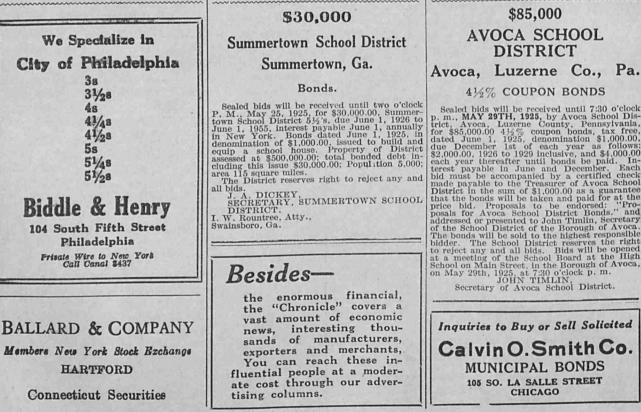
Meade & Co., Montreal.
95.05
KITCHENER CITY, Ont.—DEBENTURE SALE.—Wood, Gundy & Co., have been awarded \$287,945.59 5% debentures at 99.64. The various bids received were as follows: Wood, Gundy & Co., 99.64; A. E. Ames & Co., Ltd., 99.599; Dominion Bank, 99.53; H. R. Bain & Co., Ltd., 99.36; Municipal Bankers' Corp., Ltd., 99.315; Murray & Co., 99.27; McCoo, Padmore & Co., 99.25; Matthews & Co., Ltd., 99.317; Waterloo Trust & Savings Co., 99.315; Marray & Co., 99.27; McCoo, Padmore & Co., 99.25; Matthews & Co., Ltd., 99.16; Mirray & Co., 99.27; Spence & Co., 99.143; Dyment, Anderson & Co., 99.11; MacNeild, Graham & Co., 98.91; Dominion Securities Corp., Ltd., 98.87; E. H. Burgess & Co., Daly & Co., 98.59.

Daty & Co., 98.59. LAVAL DES RAPIDES, Que.—DEBENTURE OFFERING.—Tenders were received until 5 p. m. May 8 for the purchase of the following bonds: \$10,000 5½% 20-year serial bonds in denominations of \$500 each and payable at Montreal and Cartierville: \$29,000 6% bonds maturing in 1956 and 1957, and \$2.500 5½% 10-year bonds in denominations of \$500 each and payable at Montreal and Cartierville. J. A. Paquette, Clerk.

and payable at Montreal and Cartieville. J. A. Paquette, Olerk.
OWEN SOUND, Ont.—BOND SALE.—On April 27, Rene T. Leclerc, Inc.,
DWEN SOUND, Ont.—BOND SALE.—On April 27, Rene T. Leclerc, Inc.,

Snowball, City Treasurer. ST. JEAN, Que.—BOND SALE.—On April 27, Rene T. Leclerc, Inc... of Montreal, was awarded the \$235,000 concrete payement bonds offered on that date (V. 120, p. 2064) at 98.83 for 10-year bonds bearing 5% interest. Denom. \$100, \$500 and \$1,000. Date June 1 1925. Interest J. & D. Due June 1 1935, optional at any time.

Metese. Dealan 9100 5000 mill 91000. Date shife 1 1925. Interest of the solution of t



41/2% COUPON BONDS

\$85,000

AVOCA SCHOOL

DISTRICT

4½% COUPON BONDS Sealed bids will be received until 7:30 o'clock p. m., MAY 29TH, 1925, by Avoca School Dis-trict. Avoca, Luzerne County, Pennsylvania, for \$85,000.00 4½% coupon bonds, tax free, dated June 1. 1925, denomination \$1,000.00, due December 1st of each year as follows; \$2,000.00, 1926 to 1929 inclusive, and \$4,000.00 each year thereafter until bonds be paid. In-terest payable in June and December. Each bid must be accompanied by a certified check made payable to the Treasurer of Avoca School District in the sum of \$1,000.00 as a guarantee that the bonds will be taken and paid for at the price bid. Proposals to be endorsed: "Pro-posals for Avoca School District Bonds." and addressed or presented to John Timlin, Secretary of the School District of the Borough of Avoca. The bonds will be sold to the highest responsible bidder. The School District reserves the right to reject any and all bids. Bids will be opened at a meeting of the School Board at the High School on Main Street, in the Borough of Avoca, MAY 29th, 1925, at 7.30 o'clock p. m. JOHN TIMLIN Secretary of Avoca School District.

Inquiries to Buy or Sell Solicited Calvin O. Smith Co. MUNICIPAL BONDS 105 SO. LA SALLE STREET CHICAGO

**NEW LOANS** 

NEW LOANS