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## The Financial Situation.

The United States Senate quite unexpectedly the present week passed the McFadden Branch Banking Bill. As passed, the measure is minus the Hull amendments which it contained when the bill came from the House of Representatives. But the Senate has also attached to it a rider, under the provisions of which it is intended to extend the charters of the Federal Reserve banks in perpetuity. These are the two main particulars in which the bill as approved by the Senate differs from that to which the House gave assent. The matter now goes to conference committees of the two Houses and there is grave reason for fearing that as a result of the juggling which is usual in such conferences, the Senate rider for giving perpetual life to the Federal Reserve institutions may be retained.

That such a serious matter as granting perpetual life to the Federal Reserve institutions should be dealt with as a rider to another bill is nothing less than a scandal. If the Federal Reserve System were in the shape in which it was originally designed, no objection to extending the charters, even for an indefinite period, would come, we are sure, from any quarter. In that shape it was a highly beneficial institution. But through the war-power amendments its scope and character have been entirely changed, and in the way the Reserve banks have since been administered and operated, they have lost much of their beneficent character and have become agencies mainly for promoting speculation, as witness the gigantic speculation in stocks which
came to such a sad ending in February and March of the current year.
As we have repeatedly pointed out in these columns, these war powers should now be repealed if the country means to escape ultimate disaster. The Federal Reserve authorities, of course, are human and do not want to surrender any of these powers. Instead, they would reach out for more powers. But the country has too much at stake and cannot afford to risk the continuance of the menace. After the Reserve institutions have once been endowed with perpetual life it will be well nigh impossible to get the Reserve Act amended so as to restore the institutions to their original design, since it will be a comparatively easy matter to put obstacles in the way of such an endeavor. It behooves everyone having the welfare of the country at heart and whobelieves in a sound banking system, a system which cannot be used to promote speculation to the detriment of trade, to see to it that the rider to the Branch Banking Bill is not retained by the conferees of the two Houses. But there is no time to be lost. Immediate steps must be taken to prevent such a serious mishap to the country.

The British general strike ceased to be an important influence in the security markets early in the week, when it began to appear probable that it could not be maintained and that the coal strike would have to be settled on its merits. With the announcement of settlement of the general strike on Wednesday, stocks in London gave an enthusiastic response, but the response in New York was not pronounced. The demand for high grade investment securities, particularly bonds, has, however, continued unabated. The Dow-Jones average of 40 bonds kept about level during the first part of the week, just under 95.20 , comparing with a recent high of 95.27 on April 30, but advanced to new high ground on Wednesday and again on Thursday. Money conditions have continued easy.

Notwithstanding these favorable investment developments, speculative sentiment has become increasingly bearish. There is room for a difference of opinion as to stock prices. The market engaged in a violent speculation which culminated in February with many prices at levels far above investment values. There has subsequently been a sharp collapse, and prices are now, on the average, not far above the low points. Probably there are some prices which are still too high, but the popular sen-
timent at present appears to be that we are running into a business depression, which will be preceded by lower stock prices. So far the evidence of business depression has been mostly connected with commodity price declines. The last reported car loadings are again ahead of those of a year ago and ahead of the preceding week. The mail order business continues to expand, and there are other evidences that business on the average is still at nearly full tide. New construction and automobile manufacturing, which have been looked to for the first signs of recession are still proceeding at high figures. On the other hand, there are many evidences of a very highly competitive condition in the automobile industry. The business of some concerns is increasing at the expense of others, and a larger proportion of the better class cars is being sold than heretofore. This changing situation, together with the high prices to which some of the stocks were boosted a few months ago, have made the automobile stocks the centre of attacks in all aggressive bear movements.
On Thursday of this week what appeared to be a most spectacular attack was made, centring on Nash Motors. That stock, which has declined relatively little from its recent high, and which has many times declined to 52 without breaking through, was sold at that figure in large quantities. Within a few minutes more than 50,000 shares changed hands. Almost immediately what appeared to be a covering movement took place, carrying the stock back to $55 \frac{1}{2}$, a level higher than it had reached for some little time. Vicious attacks of this kind too frequently succeed, to the loss of many legitimate investors. In this case the attack apparently was expensive to those who made it.

The commodity price situation is perhaps more important than many other factors at present, since if there are further drastic declines, it may be difficult for business to resist a considerable slowing down. On that point the Irving Fisher index monthly averages for the four months January to April inclusive are of interest. They have been reported consecutively at $159.2,157.6,152.9,150.9$. There are some indications that prices may now be stabilizing. During the past four weeks this same index has stood, respectively, at $151.6,151.2,150.2$, 151.2. The Harvard Economics Committee on Monday reported that their index of sensitive prices which they point to as deserving much attention at present seems to be stabilizing. In a number of commodities there have been rather drastic declines during the past few months, namely in corn, hides, cotton and rubber. Some of these appear to partake of the nature of post-war adjustments, but they have necessarily had much influence on all indexes. Further movements in commodity prices will be watched with interest. Certainly the most recent movements have been encouraging rather than otherwise.

Following a period of comparatively few investment offerings during the continuation of the British general strike, a syndicate headed by J. P. Morgan \& Co., Kuhn, Loeb \& Co., and Kidder, Peabody \& Co., offered $\$ 40,000,000$ New England Telephone \& Telegraph first mortgage $41 / 2 \mathrm{~s}, 1961$, on Thursday morning at $941 / 2$, yielding $4.80 \%$. The issue was heavily over-subscribed, giving renewed evidence of the sound existing investment conditions. The New

England Telephone \& Telegraph Co., one of the principal subsidiaries of the American Telephone \& Telegraph Co., has total assets somewhat in excess of $\$ 250,000,000$, and funded debt of approximately one-third of that amount. The company is currently earning about three times interest charges. Last year this company was successful in a controversy with the Public Utility Commissioners of Massachusetts and other New England States, and succeeded in obtaining an adjustment of rates upward. The American Telephone \& Telegraph Co. has an enviable record in connection with rate controversies. The company follows policies that are sound from a business and public point of view, and very rarely proposes rates which are not finally approved both by the public authorities and by the experience of the public. This is one of the principal reasons why bonds of the American Telephone \& Telegraph Co. and its subsidiaries are regarded as particularly choice investments.

It is almost needless to say that the May winter wheat report, issued by the Department of Agriculture at Washington on Saturday last, shows a vastly brighter promise than the May report issued a year ago. The prospective winter wheat crop the present year is put at $548,908,000$ bushels, assuming average variations to prevail from now to harvest. This contrasts with a final yield of only $398,486,000$ bushels last year, the latter the lowest in many years. On the other hand, in every year back to 1917, with the single exception of 1925 , the winter wheat production has been larger than is now indicated for 1926 and it is probable that this year's growth, though so much larger than that of 1925 , will be under rather than above the average. Going back to 1914 there are only three years, 1916, 1917 and 1925, in which the yield was less than is now promised for this year. The yield of winter wheat for 1926 is based by the Department of Agriculture on a condition of $84.0 \%$ of normal on May 1. This percentage contrasts with $84.1 \%$ of normal on April 1 1926, a decline of a very small fraction of one point during the month of April. The May 11925 condition of the winter wheat crop harvested last fall was only $77.0 \%$ of normal, and that was exceptionally low, while that of 1924 was $84.8 \%$ of normal on May 1 1924. The May 1 ten-year average of winter wheat was $83.6 \%$.
As to area, the abandoned acreage due to winter killing for the current winter wheat crop, now announced in the May report, was not nearly so serious as in other years. The report indicates that winter killing amounted to $5.6 \%$ of the acreage planted to winter wheat last fall, or $2,216,000$ acres as abandoned. The ten-year average abandonment is $13 \%$. Allowing for the reduction in area, due to winter killing, there remains for harvest this year 37,085 ,000 acres. These figures contrast with only 31,269 ,000 acres of winter wheat harvested in 1925 and 35 ,489,000 acres in 1924. The high record was in 1919, when the area of winter wheat harvested was 49,904,000 acres.

As has previously been noted, there was a large reduction in the area planted to winter wheat last fall, the figures comparing as follows: $39,540,000$ acres in the fall of 1925, in contrast with $42,317,000$ acres in the fall of 1924. Unfavorable weather in the fall of 1925 caused a considerable acreage to be
sown late, and with a mild winter, it is much of this area that has been winter killed. Drought in the Northwest occasioned further abandonment. There was a considerable loss of area in Kansas, Nebraska, Colorado, Missouri, Illinois and Indiana. For some of the less important winter wheat States, where the area is not large, the percentage of abandonment has been heavy, such as for South Dakota and Montana. Still, the crop entered the winter with a condition of $82.7 \%$ of normal, had advanced to $84.1 \%$ of normal on April 1 last, and now on May 1 has retarded only to $84 \%$. The late spring retarded the growth of winter wheat this year in some of the Northern States, but the condition in the Southwest and in Kansas (the latter the leading winter wheat State), in the West and on the Pacific Coast, is generally above the ten-year average. For Kansas the area now counted on remaining for harvest this year is $10,688,000$ acres and the condition on May 1 for that State is $83 \%$ of normal. This area is nearly $30 \%$ of the entire area now estimated as available for winter wheat harvest in the United States. Oklahoma is the second State in area and the latter shows $4,500,000$ acres, with a condition for that State on May 1 this year of $94 \%$ of normal.

Rye shows some slight improvement during April, the condition of the crop on May 1 this year being $81.5 \%$ of normal, against $80.2 \%$ on April 1, an advance of 1.3 points during the month. On May 1 1925 the condition of the then growing crop was $86.8 \%$, while the ten-year average condition for May 1 is $88.8 \%$. A production this year of 44,791 , 000 bushels of rye is now estimated, against a yield last year of $48,696,000$ bushels, the latter having been very much the smallest of any year back to 1916.

For the fourth successive month the foreign trade of the United States shows a balance on the side of the merchandise imports. This is the same as saying that the country's foreign trade return for the month of April, which was issued by the Department of Commerce at Washington on Thursday of this week is the same in character as the statements for the earlier months of the year. Merchandise exports for April increased somewhat, but merchandise imports were less in value than for the preceding months of 1926, with the single exception of the short month of February, for which month there was a small gain. Furthermore, while imports for April still exceed exports, so that the balance of trade for that month on the merchandise movement continues on the import side, the balance against the United States on merchandise account for April is considerably reduced compared with the amount for the months of March and February this year. It may be that this movement in our foreign commerce against the United States has now run its course. It will be recalled that it developed rather suddenly at the opening of the New Year in January last, and was caused chiefly by a marked setback in the value of cotton exports during these months, and, on the other hand, a very material increase in the value of rubber imports, the latter in considerable part being due to a very large advance this year over a year ago in rubber prices.

Merchandise exports last month were valued at $\$ 388,000,000$ and imports $\$ 398,000,000$, an excess of imports of $\$ 10,000,000$. For March merchandise exports amounted to $\$ 374,420,609$, and imports
$\$ 433,099,243$, the excess of imports being $\$ 68$,678,634. Exports last month were $\$ 13,600$,000 larger than in March, while imports show a decline for April as compared with the preceding month of approximately $\$ 45,000,000$. Contrasted with April 1925, merchandise exports in April this year declined, while imports were much heavier, the loss in exports being approximately $\$ 10,250,000$, and the increase in imports $\$ 52,000,000$.

For the four months of the current year exports amounted to $\$ 1,512,509,000$ and imports to $\$ 1,646$,188,000 , an excess of imports of $\$ 133,679,000$. For ten months of the current fiscal year ending with April exports amount to $\$ 4,059,037,000$, against $\$ 4,170,288,000$ for the corresponding period of the preceding fiscal year, a decrease this year of $\$ 111$,251,000 , all of which is attributable to the reduced movement of the past four months. Merchandise imports, on the other hand, for the ten months of the current fiscal year were valued at $\$ 3,809,020,000$, contrasting with $\$ 3,171,394,000$ for the same ten months of the preceding fiscal year, an increase of $\$ 637,626,000$. So far this year, covering the period from July 1 last to the end of April, the excess of exports amounted to $\$ 250,017,000$, contrasting with an excess of exports of $\$ 998,894,000$ for the like period of the preceding fiscal year.

Exports of gold last month were somewhat larger, amounting to $\$ 17,883,865$, as against only $\$ 4,224$,564 for March, while gold imports in April were $\$ 13,125,633$, and in March $\$ 43,412,576$. Silver exports were $\$ 7,612,045$ and imports $\$ 6,312,429$.

The so-called British general strike was called off between noon and one o'clock, London time, Wednesday, May 12. It began at midnight, May 3, and therefore had lasted about nine days. According to an Associated Press dispatch from London that afternoon, the end came "with as dramatic suddenness as it began." The dispatch further stated that "after negotiations on terms suggested by Sir Herbert Samuel, Chairman of the Royal Commission, the British Trades Union Congress agreed to call off the general strike, which had resulted in the stoppage of work by millions of men. In some quarters the number was estimated as high as 5,000 . 000." It was added also that "the $1,120,000$ coal miners, in sympathy with whom the general strike was called, are still out. Determination of their course will be reached Friday, when their national conference is scheduled to meet. Prime Minister Baldwin has announced he will seek to effect resumption of negotiations between the coal miners and their employers."

As to the terms and conditions under which the strike was called off, the Associated Press correspondent said: "The terms under which the general strike was ended included resumption of the Government coal subsidy temporarily, creation of a national wage board to revise the miners' wages and reorganization of the mining industry. In announcing to Commons the agreement by the Trades Union Congress to call off the general strike, Prime Minister Baldwin made a plea the nation should take up its reconstruction task, leaving behind all malice. The Trades Union Congress visited Mr. Baldwin and his Cabinet Ministers at 10 Downing Street at noon and announced the strike was over. This action was taken, Arthur Pugh, Chairman, said, to enable re-
sumption of the negotiations on the miners' grievances, which negotiations the Government had declared could not be resumed while the general strike lasted. It is reported authoritatively the termination of the general strike was absolutely unconditional. It is understood neither the miners' attitude nor the effect upon the miners' strike was mentioned in the thirty-minute interview between the Trades Union Council and the Cabinet."

Speaking still more specifically with respect to terms, the correspondent said: "Sir Herbert Samuel's memorandum contains the following points: First, the coal subsidy to be renewed for such reasonable time as may be required; second, creation of a national wages board, including representatives of the miners, mine owners and neutrals, with an independent chairman, to revise the miners' wages; third, it is understood there shall be no revision of the previous wages without sufficient assurances that reorganization of the coal industry as proposed by the Royal Commission shall be executed; fourth, a committee to be named by the Government with representation for the miners, which shall prepare legislative and executive measures necessary to effect reconstruction of the coal industry. The memorandum suggests that the revised wage scales be on simpler lines, if possible, than the old ones, and that they shall not affect adversely the wages of the lowest paid men. It also suggests measures to prevent the recruitment of new workers over eighteen years of age into the industry if unemployed miners are available, and provides that workers displaced by the closing of uneconomic collieries shall be transferred, with Government assis'ance, as recommended by the Royal Commission. It is estimated that 250,000 men will be displaced in the mining industry by execution of the plans for complete reorganization of the industry."

Commenting upon the rapidity with which news of the settlement spread, and also upon other features of the event, the London representative of the New York "Times" said in a dispatch late Wednesday evening that "the news spread with astonishing rapidity. It leaped from group to group on the streets. It was flashed over telephone wires. It was flaunted in big black type on placards borne by howling newsboys. It was duplicated in the headlines of newspapers run off the presses in special editions at mad speed, just as soon as it came from the Prime Minister's house in Downing Street. It was broadcast by radio." He further observed that, "though the general strike is over it must not be forgotten that the miners' strike, which precipitated the greater conflict, is still on. Britain to-night is simply back where it was twelve days ago when the termination of the coal subsidy and the breakdown of the negotiations between the Government, the mine owners and the miners ushered in the general strike. "Emperor" Cook, Secretary of the Miners' Federation, to-day made it quite plain that the miners have not surrendered."
Still other features of the situation were suggested by the London representative of the New York "Herald Tribune," in a cable dispatch the same evening. He said that "the British general strike ended to-day. Premier Baldwin in his hour of triumph magnanimously told the House of Commons that 'it is a victory for common sense, not for one part of the country, but for the whole Kingdom.'

Nevertheless, the Government has won, and to-night there are signs that the British labor movement may be splitting as badly as it did in 1921, when the Triple Alliance collapsed. The Trades Union Congress's withdrawal of the strike order was unconditional. Mr. Baldwin then offered immediate resumption of mediation in the coal dispute. The miners' executives, however, have declared for a continuance of the strike, and to-night gave out a statement conveying bitter reproach to the Congress and hinting at desertion. Meanwhile, the nine-day struggle, having ended as it began, without a shot fired or a death from violence, must stand as a permanent memorial to the wonderful self-control and level-headedness of the British public. That public to-night is celebrating the end of the strike with the same restraint as it displayed throughout the nineday crisis, but with a feeling gratitude which is almost prayerful in its intensity."

The Paris correspondent of the New York "Times," who has been in London, in a long dispatch Wednesday evening, emphasized the idea that the ending of the strike was a victory for the British people. He said in part: "Now that the general strike is over and once more the modern civilized world owes a debt to Great Britain for the preservation of its institutions, if there is one lesson to be drawn from the strugggle which came to an end to-day, it is that organized labor cannot force its will upon a people calmly determined to fight to a finish against what it regards as an infringement of its basic rights. For, let there be no mistake about it, British labor called off its fight to-day because it saw it was licked by the British public. For this has not been a fight by labor against its employers, or against the Gov-ernment-it is conceivable that it might have defeated either, or both-but what it could not defeat was British public opinion, which from the first day made up its mind it did not wish a general strike to win. From the moment of that decision the Trades Union Council was defeated. This great demonstration of the force of public opinion is even more remarkable when it is remembered that a large part, perhaps a majority, of British opinion was sympathetic to the miners' case. One cannot talk with five Londoners without finding two, and perhaps three, who think the miners have a case deserving the utmost consideration. But when it became a question of other unions striking to force the Government's hand, to force the public to agree to something whether it wanted to or not, the British saw the matter in a different light and bucked the strike hard."

On Thursday the situation took quite a different turn. The London representative of the Associated Press cabled that "Great Britain's nine-day general strike, called off yesterday, switched to-day to what labor regarded as a widespread lockout by the employers against union men seeking to return to work on their old status. This development came as one of the most dramatic since the industrial upheaval began. It amounts, labor men say, to an endeavor by the employers to smash union influence so far as possible. The Trades Union Congress, which conducted the general strike, accepted the gage, and, in a fighting statement, declared the trades unions would resist to the utmost 'any attempt to impose humiliating terms on the workers.'"

That the general strike was far from an actual end was further shown in a special London cable dispatch to the New York "Times" Thursday evening: "Those who believed that the collapse of the general strike would mean an immediate return to every-day conditions had a rude awakening to-day. Throughout Britain everything is still askew. It will be many days, weeks maybe, before the railways, for instance, are in normal running order. Omnibus service is still topsy-turvey. The newspapers are still publishing ludicrously small sheets or else not publishing at all. Street cars, in London at least, are nowhere to be seen. Britons are learning that it is easy to stop a complicated industrial system, but quite another matter to start it again. Only the taxicabs are operating to-day exactly as before the strike blighted traffic. They reappeared as suddenly as they vanished last week and were in tremendous demand, since many persous who otherwise would have patronized street cars could not find any, and if they turned to buses found the latter so infrequent and overcrowded that they resolved to spend more and insure themselves a rapid and comfortable though expensive ride."

The situation was summarized as follows by the London representative of the New York "Herald Tribune" in a long dispatch the same evening: "Today has been a day of chaos so far as the relations between the trade unions and the employers are concerned. From a welter of conflicting rumors the position of the three major unions concerned in the strike appeared to-night is follows: The miners remain out, while their national delegate conference scheduled for to-morrow to reach a decision on their future course of action has been postponed. A. J. Cook, Secretary, says The National Union of Railway Men has ordered its members not to return to work. The Transport and General Workers' Union has instructed its men to remain on strike until further orders. Having obtained withdrawal of the general strike notices, the Prime Minister lost no time in keeping his pledge about attempting to resume negotiations for a settlement of the coal dispute. To-night he summoned the miners' leaders to meet him at his residence, 10 Downing Street."

The London cable advices yesterday afternoon and last evening relative to the British labor situation were decidedly better. The Associated Press representative said that "the British industrial crisis cleared rapidly to-day. The railwaymen, who had remained out despite official termination of the general strike, signed an agreement with the companies. Traffic will be resumed as speedily as possible. The railway strike was settled on the following terms, agreed upon between the companies on one hand and the National Union of Railwaymen, Associated Society of Locomotive Enginemen and Firemen and the Railway Clerks' Association on the other. Those employees who went on strike are to be taken back as soon as traffic conditions warrant and work can be found for them. The principle to be followed in reinstatement is seniority in each grade. The trade unions admit that in calling the strike they committed a wrongful act against the companies, and it is agreed the companies do not, by reinstatement of the men, surrender their legal right to claims for damages arising from the strike or from the strikers or others responsible."

It was added that "Prime Minister Baldwin told Commons he had framed proposals for settlement of the coal miners' strike. These were transmitted this afternoon to the men and the employers. The Government's new mining proposals pledge immediate action along certain lines laid down in the Royal Coal Commission's report. One feature is the establishment of a national wages board, similar to the present Railway Labor Board. The proposals also include a subsidy, characterized as 'further financial assistance to the industry to the amount of approximately $£ 3,000,000$.' While the subsidy is effective, the miners are to accept an unnamed reduction in minimum wages other than in subsistence rates, this amount to be determined in joint conference. The Trades Union Congress said there was a marked easement in the tension of the situation throughout the country, the employers being increasingly inclined to discuss reasonable bases for resumption of work. Mr. Baldwin's statement of last night had been followed by a favorable reaction, the unions said. General reports received from all sections indicated the unions and employers have got together to such an extent industry should be able to right itself shortly."

It had been apparent for some days that the socalled general strike in Great Britain could not succeed for any great length of time. The London dispatches from day to day furnished additional evidence in substantiation of this idea. It was made plain that the people were not in sympathy with the strike. The Paris correspondent of the New York "Times," in a long cable dispatch on May 7 from London on his first impressions of the situation, after arriving from the French capital, said: "What seems the most indicative feature of the situation is that thousands of people who ordinarily sympathized with the efforts of working people to get better wages and conditions are now out to help the Government beat the strike. There are not lacking Englishmen who sympathize with the miners, over whose case all the trouble started, men who probably would have been sympathetic with the miners fight, but who oppose the effort of the labor leaders to do what they regard as taking the country by the throat. Perhaps half the population of England feels that way about it."

Referring to the willingness of all kinds of people to offer their services for all kinds of positions, for most of which they never had had previous training, the "Times" correspondent observed: "When college boys act as train porters, when retired army officers pinch-hit as locomotive engineers, when apartment house owners punch tickets in the subway, when leisured youths stand in the rain in St. James's Park taking lessons from London bobbies on how to preserve order, one cannot escape getting the idea that England will see it through. In other words, all surface indications are that the other $80 \%$ of the English people will not be buffaloed by the $20 \%$ represented by the strikers and their families. And that swiftly leads to the conclusion that the labor unions cannot win this fight. There may be no clean-cut Government victory such as would swell with pride the hearts of Winston Churchill and Lord Birkenhead, but there isn't going to be any great labor victory. And the probabilities areespecially in consideration of the outcome of other efforts at general strikes-that labor will be a loser."

The regular London correspondent of the "Times" in a dispatch on May 8, gave still another reason why he thought the strike was doomed to failure. He began by saying: "The British bulldog suddenly showed its teeth. The following grim announcement was made officially by the Government last night: 'All ranks of the armed forces of the Crown are hereby notified that any action which they may find it necessary to take in an earnest endeavor to aid the civil power will receive, both now and afterward, the full support of his Majesty's Government.'" Commenting on the official statement, the correspondent stated that "to those who had read between the lines of Sir John Simon's speech in the House of Commons Thursday night this did not come as a great surprise. The famous lawyer's assertion that the general strike was utterly illegal had given them an inkling that a way was being paved for justifying drastic Government measures. Upon others, though, to-day's official announcement fell like a bombshell."

While in the London cable advices for several days early in the week there were reports that the Trades Union Congress would call out $2,000,000$ men, representing the "second line of defense," apparently very little was done in that direction, except with respect to employees at the electric light plants in London. Threats were heard that Organized Labor would make an effort to paralyze the country's food supply, as its last "fateful trump card." Commenting on the probability of such an undertaking being successful, a special correspondent of the New York "Times" said in a dispatch on May 8, that "if the country's food supply can be kept above $75 \%$, or even $65 \%$, of normal (it is now around $90 \%$ ), it is difficult to see any other result than the defeat of the strikers, which should come at the end of three or four weeks when, it is calculated, the workers' savings will begin to be used up, strike benefits will commence to peter out and the bread-earner begin to feel in his own stomach the need of earning more bread. It should be remembered that the workers' wives and children stand to get hungry somewhat before any other class." Continuing his observations as to the Government's preparation to meet an effort on the part of the strike leaders to prevent food from coming into Great Britain from other countries, the correspondent said: "Over against that effort the Government has 200,000 motor trucks and eventually a quarter million of men, exclusive of any needed number of volunteers, to insure the food supply of the large cities. The effect of a food stoppage order by the strikers' chiefs would undoubtedly steel the rest to a stronger and greater determination to back the Government to the last ditch in its effort to beat the general strike."
The situation was outlined in a still more encouraging way in a special London cable message to the New York "Times" on May 9. The correspondent said in part: "The essence of strategy is robbing the enemy of his freedom of action. If that axiom be transferred from the domain of warfare to that of strikes it must be admitted to-night that so far the British Government, led by Premier Baldwin, has robbed leaders of Britain's great general strike of their freedom of action. At the close of the sixth day of this gigantic industrial struggle it becomes increasingly apparent that even if the British Government has not won the game yet it has consistently
forced the play. From the very outset of the great strike, at midnight last Monday, most of the aggressiveness recorded has been contributed by those seeking to crush the strike. Each day brings increased railway service. Each day shows a more efficient organization of the Government's emergency food distributing services. Each day has shown a bigger enrollment of volunteers in every branch of strike breaking. Each day has shown hesitation on the part of the strikers to play their trump cards. They have not tried to smash the great food distribution organization of the Government. They have not called out the 'second line of defense' and the 'third line of defense.' Will they? That is the question, asked in a constantly growing tone of skepticism by those who have lived through these first six days of one of the greatest industrial crises in the entire history of the world."

Significant statements in behalf of the Government side of the controversy were made by Lord Asquith and Lord Balfour. The statement of the former appeared in the "British Gazette," the official newspaper of the Government during the strike, in its issue of May 7. In part he said: "We should have lost all sense of self-respect if we were to allow any section of the community at its own will and for whatever motives to bring to a standstill the industrial and social life of the whole nation. It would be to acquiesce in the substitution for free government of a dictatorship. This the British people will never do. We desire at the earliest moment a resumption of negotiations to bring peace and reconstruction to our coal fields. But that anti-social weapon which has been so unadvisedly drawn must first be sheathed." The statement of Lord Balfour was printed in the "Gazette" on May 9 also. He pointed out among other things that "no revolution in Great Britain, however triumphant, is going to diminish foreign competition in neutral markets; no revolution is going to hasten the changes recommended by the commission in the methods and organization of the mining industry; no revolution is going to compel the mine owner indefinitely to carry on his industry at a loss. Revolutionary methods would be completely powerless except for evil." Continuing, he asserted that "were it to succeed, the community would henceforth be ruled not by Parliament, not by the Parliamentary Labor Party, not by the rank and file of the trades unions, not by the moderate members of the Trades Union Council, but by a relatively small body of extremists, who regard the trades unions, not as the machinery for collective bargaining within our industrial system, but as a political instrument by which the industrial system itself may be utterly destroyed. Such a policy would in the long run be fatal to any country; on this country it would bring ruin-swift, complete and irresistible."

The probability of a settlement being reached appeared somewhat brighter, judging from London cable dispatches under date of May 10. The New York "Times" correspondent said that "there are now going on informal conversations looking to the finding of a formula which will permit the ending of the British general strike. Neither the Government nor the Trades Union Council officially are represented, but those undertaking the effort are in touch with both sides. While secrecy surrounds
these talks, it is evident that they are centring about the coal industry and there is a report that they hope to persuade the miners that their best chances lie in the ending rather than the continuance of the strike. Should it be possible to satisfy the miners of this the way might be opened for the strike leaders to rescind the general strike order, which would fulfill the essential condition Prime Minister Baldwin makes for the resumption of negotiations with the trades unions." The correspondent suggested that "this does not mean any weakening of the Government's determination to show that a general strike cannot be used to force the Government, but the idea back of the effort is that a way can be found to end the struggle without carrying it to the exhaustion stage. It may be that the next few days will mark an advance in the endeavor to arrange a method for ending the strike. It is the idea of these intermediaries that if the struggle can be ended in the way they plan, there will remain clearly the issue aroused by the difficulties in the coal industry with what has been called the constitutional strike banished into limbo."

The situation the next day continued to look favorable, according to an Associated Press dispatch from London Tuesday evening. It was even claimed that the New York stock market was favorably affected by the reports in the dispatch. It stated that "peace negotiations in the general strike are going on under the surface. They have not reached an official status, but a man high in the labor ranks said late to-day that parleys were proceeding. They were in such a delicate state, however, he added, that nothing further could be said now. The labor spokesman said it was possible something tangible would be forthcoming to-morrow, but emphasized that nothing definite was in sight now. A special meeting of the general council of the Trades Union Congress was called for 7 o'clock to-night 'to explore the position at the present time.' J. H. Thomas and all the other leaders were expected to attend."

According to a special cable message from London to the New York "Evening Post," also on Tuesday evening, "a notable feature of the day's developments in the general strike was the activity of Sir Herbert Samuel, Chairman of the Royal Commission, who has just returned from Egypt. Sir Herbert was reported to be unofficially in contact with the miners and mine owners with a proposal for a resumption of their negotiations. The proposal under discussion calls for a resumption of the Government coal subsidy for two months, which is a longer term than any yet mentioned, and a reduction of wages of from 10 to $15 \%$. Coupled with these would be a radical reorganization of the coal mines along the lines of the Coal Commsson's report."

There were further indications in the London cable dispatches filed early Wednesday morning that the general strike was near to an end. The representative of the New York "Times" said that, "though the Government and the strikers continued to face each other in full battle formation throughout yesterday, the eighth day of Britain's great general strike, there were signs that the dove of peace was hovering somewhere in the immediate neighborhood. Up to a late hour last night, however, nobody had quite located the bird. Many insisted, nevertheless, that they had distinctly heard the soft whirring of its wings." He added that "they stuck to their assertion despite the
declaration in last night's 'British Worker,' the strikers' official organ, that to-day more workers will join the great strike-the molders and shipyard workers, members of the Amalgamated Engineering Unions and the General Engineering Unions. The strikers' organ also said that instead of 'dribbling back to work,' according to the Government's statement, the workers are 'standing like a rock and more are coming out.'"

Speaking much more definitely, the London representative of the New York "Herald Tribune" said in a long dispatch, also filed early Wednesday morning, that "definite indication that the breakdown in Britain's general strike is in sight and may occur to-day developed at an eight-hour conference between the general council of the Trades Union Congress and the miners' leaders last night and early this morning at the labor headquarters in Eccleston Square, finally breaking up at 2 o'clock this morning. At this meeting a proposition for a settlement was brought up by Ramsay MacDonald, who had been working behind the scenes for peace all along, and it was pressed upon the miners by the Trades Union leaders who are anxious to find an honorable way out of the crisis. It is understood, however, that the miners maintained their unalterable stand 'not a penny off pay, not a minute on the day,' and the labor leaders departed completely worn out shortly before 2 o'clock in order to snatch a few minutes' sleep before resuming the critical discussions later this morning. No statement was given the press, but it was understood that dramatic developments may be expected during the day. It was indicated that the labor officials will confer with Premier Baldwin and members of the Cabinet this morning."

The probable action suggested in foregoing paragraphs was largely carried out. The general strike was called off suddenly shortly after midday on Wednesday, as already related, but as the strikers were not taken back en bloc, particularly by the transport companies, considerable trouble ensued.

The German Cabinet has been in trouble for some little time, and has resigned. It arose over an order recently of the Cabinet for the display of the merchant flag, containing the old monarchist colors. According to an Associated Press dispatch from Berlin early Wednesday morning, "the Parliamentary situation reached a critical stage by reason of a midnight caucus by the Democrats, who adopted a resolution that further co-operation with Chancellor Luther was impossible because of his procedure in the flag issue." The correspondent added that "the Democrats' defection will force the Centrists to follow suit, which would make Dr. Luther's continuance in office impossible. The resolution is believed to have been due to the Chancellor's irreconcilable speech, which is viewed by the Democrats as an affront and insincere."

In his account of the incident the Berlin representative of the New York "Herald Tribune" said: "The Chancellor accepted full responsibility for the flag order and elaborated the explanation already given by the Government. Germany's trade abroad, he said, had been built up under the black, white and red colors and these colors were accepted so generally by overseas Germans as the symbol of Germany that it happened in foreign ports that Ger-
mans either flew the old colors or none at all. This fact had caused unending embarrassment to German diplomatic and consular representatives, so that the flag order, prescribing the simultaneous flying of the commercial flag, which resembles so closely the old colors, and the Republican flag, seemed the only solution. This at least satisfied the overseas Germans and was in harmony with the Constitution. In view of the outcry over the flag order, the Government quietly had decided to postpone putting the order into effect until August, hoping meanwhile to arrive at some compromise."

The actual downfall of the Luther Cabinet came later the same day, Wednesday, May 12. The Berlin representative of the Associated Press said that "President von Hindenburg accepted the Cabinet's resignation, but asked it to carry on for the present." He added that "the resignation followed the adoption in the Reichstag of a no-confidence motion by a vote of 176 to 146 . The Chancellor's defeat came as a surprise, as a similar motion by the Socialists previously had been rejected, 176 to 144 . The Democrats' motion bracketed its rebuke to the Chancellor with approval of President von Hindenburg's course during the controversy over the Chancellor's decree. He had ordered the merchant flag, composed of the old monarchist colors, flown with the Republican flag on German Embassies and Consulates. The Socialists and Communists supported the Democratic motion."

A sensational political situation was said to have been discovered by the police. The Associated Press correspondent cabled that "discovery of detailed plans for the establishment of a German Fascist dictatorship whose object was the 'restoration of the Hohenzollern Empire in renewed splendor,' was announced by police to-day, following a series of raids. The police, trying to get at the bottom of it, they said they regarded it as merely a dream worked out on paper. Among the documents taken by police were plans calling for the forcible resignation of President von Hindenburg, the overthrow of the Federal and State constitutions by armed force, the dissolution of all Parliaments, the execution without trial for strikers as well as other opponents, the expulsion of Jews from Germany and the confiscation of their property. The seized documents, police said, revealed that the ringleaders of the conspiracy maintained a steady correspondence with the former Kaiser and with Bavarian reactionaries like Hitler."

In his account of the alleged plan to overthrow the Government, the Berlin representative of the New York "Evening Post" cabled Wednesday evening as follows: "The downfall of the Luther Ministry to-day was preceded immediately by the discovery by the police of a royalist plot. The plot was discovered when the police raided the home of Colonel Nicolai, chief propagandist for the German army during the World War and now in the service of Alfred Hugenberg, who finances part of the monarchist press in Germany. In Nicolai's possession the police found plans to overthrow the Government and introduce a dictatorship. The dictator listed in Nicolai's documents is President von Hindenburg, who denies having known anything about the plans. The other men, who were to be dictator's advisers, are Herr Hugenberg and Judge Class, who was one of the leading German annexationists during the
war, wanting to annex Belgium and parts of France in his 'Pan-German' empire. The plot implied the backing of all 'Fatherland associations'-monarehist clubs of various kinds-and it was planned specifically to abolish the Dawes plan, nullify the Locarno agreement and re-establish the military regime. It provided for a concentric attack on Berlin. The documents found in Nicolai's possession also include plans to shoot a number of leading Republicans, such as George Bernhard, editor of the 'Vossische Zeitung' ; Friderich Stampfer, editor of 'Vorwaerts,' and Dr. Karaipieker, a leading member of the Centrist Party. Nicolai's arrest has been postponed, 'as he is ill in bed,' but Colonel von Sodenstern, editor of the monarchist 'Deutsche Zeitung,' and Colonel von Luck, President of the Olympic Athletic Club, were taken into custody by the police."

Referring to the resignation of the Cabinet, the Berlin correspondent of the New York "Times" said in a cable dispatch on Wednesday evening that "the President requested Luther and his associates to continue to perform their Ministerial functions until the crisis has been ended, either through the formation of a new Ministry capable of gaining a Parliamentary majority or by dissolution of the Reichstag and a new general election. Chancellor Luther paid a second visit to President von Hindenburg tonight and said that, while he was willing to carry on the duties of Chancellor until a new Government is formed, he wished to be relieved as soon as possible. Prior to this announcement it was believed that the President would invite Luther to retain the Chancellorship and attempt the reorganization of his Cabinet to satisfy the majority of the Deputies. Both the Democrats and Socialists were committed to absolute opposition to the Chancellor and the only hope of achieving this aim would have been a fresh alliance with the Nationalists. Since, however, the latter faction was the cause of his downfall to-day, and, moreover, is uncompromisingly antagonistic to his Locarno and League of Nations policies, the prospects for such a combination were not bright at any time after the Cabinet defeat."

A special Berlin representative of the New York "Herald Tribune," in a cable message Wednesday evening, was disposed to treat the alleged plot to overthrow the Government lightly. He said: "Two things stood out clearly and the third rather sketcbily in to-day's troubled political air. The two defi nite things were disapproval of the Government;s recent flag order and the recent tactics of Chancellor Luther. The third thing, the Fascist putscu conspiracy, is dismissed as a fantastic day dream by the papers. There has been disclosed a considerable amount of concrete details on the conspiracy of the Prussian police and the papers of the Demo crats and the Left. Inasmuch as the alleged putsch plot was to be executed following the fall of the Luther Government, the revelations have produced a situation with at least a momentary touch of drama. The party tactics at the afternoon session of the Reichstag appeared so complicated that even the members themselves were scarcely certain what was happening after various motions had been voted on and the House had adjourned."

Word came from Berlin. Thursday afternoon, through an Associated Press dispatch, that "Dr. Otto Gessler, as senior member of the resigned

Luther Cabinet, was designated by President von Hindenburg to-day to assume the Chancellorship temporarily." The New York "Times" representative in the German capital said in a wireless message later the same evening that "the President took this step after Dr. Luther had visited the Presidential Palace twice asking to be relieved immediately of all duties as Acting Chancellor and had assured President von Hindenburg that he would not make another attempt to form a Cabinet, both because yesterday's Reichstag action was directed against him and also because he desired a long period of rest from political burdens. Dr. Gessler asked to be permitted to delay his decision on the President's request until to-morrow at noon, in order to have time to discuss unofficially with the various party leaders his chances of success. Considering that the present issues before the Reich, namely the settlement of the ex-German ruling families' claims the flag question on which the Luther Government fell, and the valorization of pre-inflation bonds, mortgages and savings, which have widened the gap between the parties more than ever, the task facing Dr. Gessler is the biggest possible."
According to a United Press dispatch from Berlin last evening, "Defense Minister Gessler to-day informed President von Hindenburg that he could not form a Cabinet on the basis of the Reichstag Coalition from which the defeated Luther Cabinet was constructed. Gessler said, however, he would retain his commission and do his utmost to find some other foundation for a Cabinet." It was also stated that "President von Hindenburg probably will select Foreign Minister Stresemann or Dr. Curtius, a leader of the People's Party in the Reichstag, to form a Cabinet based on a coalition. This Government would be temporary, probably resigning six weeks hence after the popular referendum on the question of expropriation of former royal property without compensation to the deposed royalties."

It was stated in an Associated Press dispatch from Berlin last evening that "Count Hugo von Lerchenfeld, former Premier of Bavaria, now is leading in the race for the Chancellorship of Germany to succeed Dr. Luther. Count von Lerchenfeld is a member of the Bavarian People's Party, but is not identified with its reactionary wing. His wife was formerly Miss Ethel Wyman of Detroit and New York."

Two other European Cabinets have gone down recently-those of Belgium and Poland. It became known on May 10 that "M. Brunet, Socialist President of the Belgian Chamber of Deputies, had accepted an invitation to form a new Cabinet, succeeding that of Premier Poullet, which will last only until the end of the present session of Parliament." It was added that "the Cabinet, which will be one of 'National Union,' will comprise five Socialists and Democrats, five Catholics and two or three Liberals. The program of the new Cabinet will be limited to a solution of Belgium's pressing financial problems, although the Socialists have insisted that their program of military service reform, rent laws, ratification of the Washington debt agreement and the eight-hour law be maintained integrally. M. Brunet will be Premier without portfolio, and Emil Franqui, who was a member of the Belgian Debt Mission to the United States, has accepted the Ministry of Finance. The Brunet Cabinet will be sup-
plemented by a special financial committee, which will include M. Franqui, Professor Felicien Cattier, of the University of Brussels; Jules Jadot, a member of the Belgian Commission to the Washington Disarmament Conference, and former Premier Georges Theunis."

Apparently this announcement was premature. At any rate, the effort to form the Ministry was not successful. In a special Brussels dispatch to the New York "Times" on May 12, it was stated that "M. Brunet, President of the Chamber of Deputies, to-day failed to form a new Cabinet, and it seems that Belgium will see a resumption of a procession of nominees to the Premiership such as occurred only a few months ago, after the elections failed to give any one party a majority. In the present instance, however, Belgium faces extremely serious financial problems, which are the real reason for the present crisis. The resignation of Finance Minister Janssen marked the end of the Socialist Government and was due to his failure to win his fight for currency stabilization."
As to Poland, announcement was made on May 10 in Warsaw that "former Premier Witos had succeeded in forming a Cabinet to succeed the Skryzinski Ministry, most of whose members he retains." The former Premier was to serve in the same position in the new Cabinet. The previous Ministry, headed by Count Skryzinski, resigned last week over a question of financial policy.

The situation in Poland suddenly became critical, as it had in Germany, following the resignation of the Luther Cabinet. Word came from Warsaw Wednesday evening, through an Associated Press dispatch, that "a military revolt started to-day at Rembertov, ten miles from Warsaw." The situation was further outlined as follows: "Several regiments, forming the garrison there, mutinied and marched toward the capital. The mutineers reached Prague, a suburb, where President Wojciechowski went to make a personal request for their surrender. This afternoon the Government still was endeavoring to reason with the rebels, but meanwhile, all measures were being taken to protect the city from invasion. The Warsaw garrison remains loyal to the Government. An appeal has been broadcast for the people to keep order and to obey the legal authorities. The trouble began with the formation of the new Cabinet under Premier Witos, with Ministers chosen from the Right and Central parties. Adherents of Marshal Joseph Pilsudski, former President, last night staged manifestations and distributed leaflets declaring Pilsudski the only person fitted to head the Government."

Associated Press cable messages later the same evening from Berlin, Prague and Warsaw indicated that the last named city was in a state of seige. It was stated that, "famous in history as the objective point of various armies, Warsaw has again become an armed camp. The Government began taking precautionary measures for the city's defense as soon as news was received of military revolt designed to oust Premier Witos, who, except for Marshal Pilsudski, former President and leader of the uprising, is Poland's most picturesque politician. Machine guns have been placed atop Government buildings. Telephone and telegraph lines and bridges are guarded by troops remaining loyal to the Govern-
ment. The Cabinet is sitting continuously in an effort to find a solution to the situation, which appears to be gradually becoming more confused."

The latest developments in the Polish political situation were reported in part as follows in a special Berlin message to the New York "Times" Thursday evening: "Travelers arriving from the Polish border bring reports that Marshal Pilsudski, who started a military revolt yesterday against the Gorernment and advanced into Warsaw with troops, succeeded this afternoon in capturing the Presidential Palace and arresting President Wojciechowski on suspicion. He is reported to be orgarizing the army, with Generals Haller and Sikorski as lead $=$ "s, to recapture the Government control. It is estimated that 200 were killed in street fighting in Warsaw."

According to an Associated Press dispatch from Prague on May 13, "a manifesto by President Wojciechowski, thrown from an airplane, declares that a majority of the army sides with the Government and that troops are on their way to Warsaw to engage the Pilsudski forces. It appeals for support for the lawful Government. The inner city is conspletely in the hands of the Pilsudski adherents, and the Marshal with his staff has his headquarters in the Saxon Palace. The Government apparently is endeavoring to delay negotiations until it is able to converge the greater number of its forces in the provinces in Warsaw. An aviation corps has reported for service and an airtight embargo on telephonic and telegraphic communications has been imposed throughout Poland to prevent Pilsudski from mobilizing his followers."

In a special cable dispatch from Warsaw to the New York "Evening Post" under date of May 14 it was stated that "the battle for possession of Warsaw was renewed to-night with the odds favoring Marshal Pilsudski and his revolutionists. The twilight shadows brought an unwelcome close to the brief respite from fighting, due to the truce this afternoon. The short-lived armistice is believed to have been arranged by the Government so it could bring up troops from the provinces to dislodge the rebellious forces." According to this dispatch also, "private and authentic advices reaching the Polish Embassy indicate there is still a possibility of successful negotiations between Marshal Pilsudski and the Government. The Warsaw citadel-the arsenal -has surrendered to Pilsudski and the police force has capitulated. General Losvadecszky has been appointed to command the Government troops. Pilsudski has declared that the interests of the country must stand above party and that the form of Government is not important."

A special correspondent of "The Sun" at Danzig cabled last evening that "Europe's fifth dictatorship and the first one to arise north of the Fascist Mediterranean countries will be established by nightfall, emissaries of the Pilsudski revolutionists declared here to-day."

The outstanding feature of the British trade statement for April was the decrease in exports of British goods, compared with March of this year, of $£ 13,650,000$ and in total exports of $£ 14,470,000$. Imports dropped $£ 6,150,000$. Compared with April 1925 , exports of British goods declined $£ 8,137,000$, total exports $£ 9,237,000$ and imports $£ 9,648,000$.

These figures were not the result of the general strike in Great Britain, as it did not go into effect until May 3. The figures for April and the first four months of this year compared with the corresponding months of 1925 follow:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Imports | \&100,710,000 | £110,358,208 | $\stackrel{\text { ct22,108,000 }}{1926}$ | ${ }_{\text {¢462, 274,246 }}^{1925}$ |
| Exports, Britsh goods. | 52,740,000 | ${ }^{60,877,328}$ | 242,334,000 | 269,561,496 |
| Reexports, forelgn goods | 11,260,000 | 12,410,220 | 48,38,000 | 52,349,904 |
|  | .000 | ¢73,287,548 | £290,643,000 | E321,911,400 |
| Exees of imports | E36,710,000 | E37,070,660 | £131,465,000 | ¢140,362 |

No change has taken place in official bank rates at leading European centres from $71 / 2 \%$ in Austria; $7 \%$ in Berlin, Belgium and Italy; 6\% in Paris; $51 / 2 \%$ in Denmark and Norway; $5 \%$ in London and Madrid; $41 / 2 \%$ in Sweden and $31 / 2 \%$ in Holland and Switzerland. In London open market discounts were easier, and finished at 47-16@41/2\% for short bills and three months' bills alike as compared with 49-16@45/8\% last week. Money on call at the British centre continued firm the greater part of the week, touching $41 / 8 \%$, but closing at $37 / 8 \%$, the same as a week ago. In Paris and Switzerland open market discount rates remain at $51 / 4 \%$ and $21 / 4 \%$, the same as the previous week.

The Bank of England in its latest weekly statement, made available for publication on Thursday, announced anotker large gain in gold, this time of $£ 786,804$, but reserve of gold and notes in the banking department increased only $£ 332,000$, inasmuch as note circulation expanded $£ 455,000$. The proportion of reserve to liabilities moved up to $21.36 \%$, as against $20.93 \%$ last week. At this time a year ago the ratio stood at $211 / 2 \%$ and in 1924 at $191 / 2 \%$. Public deposits, which had been declining of late, were expanded $£ 4,564,000$. "Other" deposits, however, fell $£ 5,200,000$. The Bank's temporary loans to the Government increased $£ 3,900,000$, but loans on other securities were reduced $£ 4,873,000$. Total gold holdings are $£ 148,262$,303 , which compares with $£ 153,616,864$ in the corresponding week of 1925 and $£ 128,182,792$ a year earlier (before the transfer to the Bank of Eng. land of the $£ 27,000,000$ gold formerly held by the Redemption Account of the Currency Note Issue). Reserve totals $£ 26,361,000$, as against $£ 25,760,629$ a year ago and $£ 23,391,267$ in 1924. Note circulation is now $£ 141,651,000$, in comparison with $£ 147,606$, 235 last year and $£ 124,541,525$ the year before that, while loans aggregate $£ 68,671,000$, as contrasted with $£ 78,331,998$ and $£ 72,589,177$ one and two years ago, respectively. No change has been made in the official discount rate of the Bank of England from $5 \%$. Clearings through the London banks for the week totaled $£ 768,386,000$, as compared with $£ 880$,797,000 last week and $£ 774,337,000$ a year ago. We append herewith comparisons of the different items of the Bank of England return for a series of years:

> bank of england's comparative statement.

$a$ Includes, beginning with April 29 1925, $£ 27,000.000$ gold coin and bullion pre-
vlously beld Vlously 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. Bank of England on the British Government's decision to return to gold standara.
beginning with the statement for April 291925 , includes $£ 27.000,000$ of Bank of England notes issued in return for the same amount of gold coin and bullion held up to that time in Redemption Account of Currency Note issue.

Another small gain in the gold item was reported by the Bank of France in its statement this week, the amount being 27,000 francs. Total gold holdings now aggregate $5,548,449,775$ francs, as compared with $5,546,359,357$ francs for the corresponding date last year and with $5,542,613,197$ francs the year previous. In note circulation a decrease of 538,167,000 franes occurred, bringing the total notes in circulation down to $52,643,172,995$ francs, as compared with $42,991,216,250$ francs for the same time last year and only $39,739,206,030$ francs in 1924. The French Government repaid $400,000,000$ francs of its indebtedness to the Bank of France. Total advances to the State now stand at $34,850,000,000$ francs, which compares with $23,950,000,000$ francs in 1925 and $22,700,000,000$ francs in 1924 . During the week silver gained 9,000 francs and bills discounted rose $558,223,000$ francs. On the other hand trade advances fell off $11,156,000$ francs, Treasury deposits declined $16,948,000$ franes and general deposits were decreased $108,036,000$ franes. Comparison of the various items in this week's return with the figures of last week and the corresponding dates in both 1925 and 1924 are as follows:

| BANKGold Holdings-In France_...... | COMPARATIVE STATEMENT. |  |  |
| :---: | :---: | :---: | :---: |
|  | - May 131926. Francs. | May 141925. Francs. | $\begin{gathered} \text { May } 151924 . \\ \text { Francs. } \end{gathered}$ |
| In France........-Inc. $\quad 27,000$ | $3,684,128,868$ | $\begin{gathered} \text { Francs. } \\ \mathbf{3 , 6 8 2 , 0 3 8 , 4 4 9} \end{gathered}$ | $\begin{gathered} \text { Francs. } \\ 3,678,292,289 \end{gathered}$ |
| Abroad ...........- Unchanged | 1,864,320,907 | 1,864,320,007 | 1,864,320,907 |
| Inc. 27,000 | 5,548,449,775 | 5,546,359,357 | 5,542,613,197 |
|  | 333,983,123 | 317,440,408 | 299,022,148 |
| Trade advances_....Inc. 5 Dec. $11,156,000$ | 4,432,809,794 | 4,703,921,360 | 4,367,143,218 |
| Note circulation.-Dec. $538,167,000$ | $2,475,909,199$ $52,643,172,995$ | 3,084,702,458 | 2,610,084,213 |
| Treasury deposits_Dec. 16,948,000 | $52,643,172,995$ $2,582,843$ | 42,991,216,250 | 39,739,206,030 |
| General deposits.. Dee. 108,036,000 | 2,553,211,320 | 1,999,610,610 | $13,229,404$ $1,916,623,431$ |
| Advances to State.Dec. $400,000,000$ | 34,850,000,000 | 23,950,000,000 | 22,700,000,000 |

The Imperial Bank of Germany in its statement, issued under date of May 7, showed a substantial curtailment in note circulation, viz., $144,502,000$ marks. Moderate gains were shown in other liabilities and in other maturing obligations $-7,623,000$ marks and $15,091,000$ marks, respectively. As to the Bank's assets, there was an increase of 6,098 ,000 marks in holdings of bills of exchange and checks, and of $7,411,000$ marks in notes on other banks. Advances, however, fell $54,337,000$ marks and other assets $37,256,000$ marks. Reserve in foreign currencies was reduced $43,354,000$ marks, while silver and other coins declined 384,000 marks. Another small addition ( 34,000 marks) to gold and bullion holdings, brought the Bank's total stock of gold up to $1,491,543,000$ marks, which compares with 1,014,271,000 marks last year and $441,830,000$ marks in 1924. Outstanding note circulation now stands at $3,941,366,000$ marks.

The showing made by the weekly reports of the Federal Reserve banks formed a striking contrast with the statements issued the week preceding, when gold reserves were reduced and rediscounting expanded. The statements issued at the close of business on Thursday revealed gains in gold and contraction in rediscounting, at the same time that open market dealings increased, both locally and nationally. The group banks reported an addition to gold reserve of $\$ 11,000,000$. Rediscounting of Government secured as well as "other" bills decreased approximately $\$ 70,700,000$, so that total bills discounted now aggregate $\$ 476,414,000$, as against $\$ 547,181,000$ last week. Holdings of bills bought in the open market increased $\$ 14,700,000$. The reduc-
tion in total bills and securities (earning assets) and in deposits was, respectively, $\$ 55,100,000$ and $\$ 40,400,000$. A small increase occurred in the amount of Federal Reserve notes in actual circulation, namely $\$ 3,500,000$, while member bank reserve accounts dropped $\$ 37,300,000$. The New York bank gained gold in its transactions with interior banks to the amount of $\$ 31,600,000$. Curtailment of upward of $\$ 59,000,000$ occurred in rediscounts of all classes of paper, while open market purchases expanded $\$ 11,900,000$. Total bills and securities fell $\$ 50,800,000$. Declines were also noted of $\$ 9,100,000$ in deposits, $\$ 1,500,000$ in the amount of Federal Reserve notes in actual circulation and $\$ 8,100,000$ in member bank reserve accounts. The effect of larger gold reserve and contraction in deposits, was naturally to advance reserve ratios $-1.2 \%$, to $75.7 \%$ for the System as a whole, and at New York of $3.4 \%$, to $81.5 \%$.

Last Saturday's statement of New York Clearing House banks and trust companies was featured by heary declines in both loans and deposits, accompanied by another small addition to surplus reserve. In detail the figures showed that the loan item was reduced $\$ 119,835,000$, while net demand deposits fell $\$ 107,313,000$ and time deposits declined $\$ 3,276,000$, to $\$ 589,402,000$. The grand total of demand deposits is $\$ 4,351,670,000$, which is exclusive of Government deposits to the amount of $\$ 33,217,000$. An increase of $\$ 3,127,000$ was indicated in cash in own vaults of members of the Federal Reserve Bank, bringing the total to $\$ 47,066,000$; although this is not counted as reserve. Reserves of State banks and trust companies in own vaults expanded $\$ 226$,000 , but the reserve of these same institutions kept in other depositories fell $\$ 384,000$. Member banks drew down their reserves in the Federal institution by $\$ 10,347,000$; but this was more than offset by heavy curtailment in deposits, so that surplus increased $\$ 3,689,190$, to $\$ 31,750,840$, which compares with last week's excess reserves of $\$ 28,061,650$. The above figures for surplus are on the basis of legal reserves of $13 \%$ against demand deposits for member banks of the Federal Reserve System but do not include $\$ 47,066,000$ held by these member banks in own vaults on Saturday last.

The trend of money in the local market has been toward still greater ease. It could not have been otherwise. The supply simply was considerably in excess of the demand. Speculative activity in stocks was reduced to such an extent that the total sales on the New York Stock Exchange fell below 1,000, 000 shares for a five-hour session. Offerings of bonds, probably because of the European situation more than any other single factor, were on a smaller scale. Of course, offerings of European issues were practically out of the question. General business in various lines throughout the country has receded somewhat. This also has lessened the demand for funds. On the other hand, the reviews of conditions in the steel industry indicated somewhat more active buying of some manufactured products, and moderate increases in prices as well. As a result of these features of the situation and others that might be mentioned, call money renewed and loaned all day at $33 / 4 \%$ on Thursday, and was said to have been obtainable at $31 / 2 \%$ in the outside market. Yesterday, however, there was an advance in the
afternoon to $4 \%$. Loans were called to the extent of about $\$ 20,000,000$. After the close of business yesterday the New York Federal Reserve Bank made the following announcement: "The Government tomorrow will pay out in the New York district about $\$ 23,000,000$ and in the entire country will pay out in interest about $\$ 66,000,000$. On the other hand, the Government calls to-morrow $\$ 34,580,000$, of which amount $\$ 6,938,000$ is called from New York. This will leave, after the call, $\$ 48,570,000$ on deposit for the Government with banks in this Federal Reserve District. Time money was dull and practically unchanged at $33 / 4 @ 4 \%$ for the shorter periods, with loans at $41 / 4$ for nine months reported. There is little or nothing to indicate permanently higher rates in the near future. There will be flurries from time to time, as there was yesterday.

Dealing with specific rates for money, call loans this week have covered a range of $31 / 2 @ 4 \%$, which compares with $31 / 2 @ 41 / 2 \%$ last week. Monday there was no range, all loans on call being put through at $4 \%$. On Tuesday renewals were again made at $4 \%$, and this was the high, although before the close there was a decline to $31 / 2 \%$. The range remained unchanged on Wednesday at $4 \%$ high, $31 / 2 \%$ low, with $4 \%$ the renewal basis. Easier conditions prevailed on Thursday and the ruling quotation was lowered to $33 / 4 \%$, which also was the high and low for the day. On Friday call funds renewed at $33 / 4 \%$, and this was the minimum figure; the high, however, advanced to $4 \%$.

Fixed date maturities were generally easy, although for a time no trades were made under $4 \%$. Before the close sixty and ninety day loans were again quoted at $33 / 4 @ 4 \%$, and four, five and six months' money at $4 @ 41 / 4 \%$, the same as a week ago. Time funds were in good supply, but the inquiry was light and the market exceptionally quiet.
Commercial paper was in fair demand, but the supply of offerings is still small, so that trading was of moderate proportions. Both local and country banks were in the market as buyers. Four to six months' names of choice character have not been changed from 4@41/4\%, with names less well known at $41 / 2 \%$, the same as heretofore. New England mill paper and the shorter choice names are still passing at $4 \%$.
Banks' and bankers' acceptances continue to be quoted at the levels prevailing previously. The turnover was small, however, with interior banks furnishing the bulk of the limited business passing. For call loans against bankers' acceptances the posted rate of the American Acceptance Council is now $31 / 4 \%$, against $31 / 2 \%$ last week. The Acceptance Council makes the discount rate on prime bankers' acceptances eligible for purchase by the Federal Reserve banks $31 / 4 \%$ bid and $31 / 8 \%$ asked for bills running 30 to 90 days, $33 / 8 \%$ bid and $31 / 4 \%$ asked for 120 days, $31 / 2 \%$ bid and $33 / 8 \%$ asked for 150 days, and $35 / 8 \%$ bid and $31 / 2 \%$ asked for 180 days. Open market quotations are as follows:

SPOT DELIVERY.

| Prime ellgible bills | $\begin{gathered} \text { SPOT DELIVERY. } \\ 90 \text { Days. } \\ -31 / 6 @ 31 / 4 \end{gathered}$ | 60 Days. $31 / 8 @ 31 / 4$ | $\begin{aligned} & 30 \text { Lays. } \\ & 31 / 3 @ 314 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |

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 bffect MAY 141926.

| FEDERAL RESERVE BANK. | Paper Matursno- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wthsn 90 Days. |  |  |  | After 90 Days, but Within 6 Months. |  |
|  | Com'rctal Agricul. \&'Livest' $k$ Paper. n.e.s. | Secur. ${ }^{\text {a }}$ Sy U. S. Govt. Oblioa- toons. | Bankers' Accep- tances. | Trade Accep- lances. | ( Agricul.* |  |
| Boston .-........-....- | 4 | 4 | 4 | 4 | 4 | 4 |
| New York | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ | $31 / 2$ |
| Philadelphia |  | 4 | 4 |  |  |  |
| Richmond -- | 4 | 4 | 4 | 4 | 4 | 4 |
| Atlanta... | 4 | 4 | 4 | 4 | 4 | 4 |
| Chicago --.------1.- | 4 | 4 | 4 | 4 | 4 | 4 |
| St. Louis -....-.-.-. | 4 | 4 | 4 | 4 | 4 | 4 |
|  | 4 | 4 | 4 | 4 | 4 | 4 |
|  | 4 | 4 | 4 | 4 | 4 |  |
| San Francisco....-- | 4 | 4 | 4 | 4 | 4 |  |

Calling off of the British general strike was the signal for an advance in sterling exchange values, which carried quotations for demand up to $4863-16$, or about $13 / 8$ cents over the low point touched at the close of last week. As a matter of fact, the overwhelming influence of England's labor crisis completely overshadowed all other considerations in foreign exchange, and the market throughout waited upon the day-to-day developments in the struggle between the Labor Party and the Government of the United Kingdom. Almost from the start it appeared to be a foregone conclusion that the strike would be of brief duration and prices commenced to climb steadily upward until by Tuesday $4853 / 4 \mathrm{had}$ been reached. Cable advices on Wednesday to the effect that the strike was actually over was followed by an outburst of firmness that carried demand once more across the 486 mark; thus regaining all of the previous losses. So intense was the relief felt over the passing of what at one time threatened to become a state of civil warfare that the fact that the coal strike itself remained unsettled passed by unnoticed, and the undertone of the market was buoyant. Trading, however, was not particularly active. Outbreak of revolutionary conditions in Poland failed to exercise any appreciable effect on sterling. In the late dealings announcement that fresh trouble had arisen in England over refusal of employers to restore striking employees to their former union basis, caused some uneasiness and a slight tendency to reaction set in. Before the close, however, announcement that all disputes were in a fair way of being settled amicably sent prices to the highest point for the week. Some of the buying that sent sterling quotations up was attributed to the liquidating of short positions.
Referring to the more detailed quotations, sterling exchange on Saturday last was quiet but steady, and rates ruled at $4851 / 8$ (one rate) for demand, $4851 / 2$ for cable transfers and $4817 / 8$ for sixty days. On Monday, after a firm opening, rates advanced slightly on better strike news, with the range for demand 485 1-32@485 11-32, for cable transfers 485 13-32 @4 85 25-32 and for sixty days 481 25-32@4 823 3-32; trading was fairly active. Rumor of impending negotiations for settlement of the general strike brought increased strength on Tuesday and demand moved up to $4853 / 4$; the low was $4855-16$, while cable transfers ranged between $48511-16$ and $4861 / 8$ and sixty days at $4821-16 @ 4821 / 2$. Wednesday's market was strong and there was a further advance to 485 15-16@4861-16 for demand, $4865-16 @$ 486 7-16 for cable transfers and 482 11-16@4 82 13-16 for sixty days; sterling was not affected by the Polish
outbreak. Rumblings of possible trouble over re- recuperation. There is nothing new to report in fusal of British employers to reinstate striking em- either German, Austrian or Russian exchanges, which ployees on former terms prevented any further advance on Thursday, and demand receded to $4857 / 8$ @ $48513-32$, cable transfers at $4861 / 4 @ 48611-32$ and sixty days at $4825 / 8 @ 482$ 23-32. Friday's market was quiet but steady; the range of prices was fractionally higher at $486 @ 4863-16$ for demand, 4863/8@ $4869-16$ for cable transfers, and $4823 / 4 @ 48215-16$ for sixty days. Closing quotations were 482 15-16 for sixty days, $4863-16$ for demand and $4869-16$ for cable transfers. Commercial sight bills finished at $4861-16$, sixty days at $4827-16$, ninety days at $48015-16$, documents for payment (sixty days) at $48211-16$ and seven-day grain bills at 4827-16. Cotton and grain for payment closed at 486 1-16.
No gold was engaged for either export or import this week. The Bank of England reported the purchase of $£ 853,000$ in gold bars.

Irregular weakness pervaded operations in Continental exchange and although prices moved upward in sympathy with the improvement in the sterling market, the response was half-hearted at best and confined to a few currencies. It was plainly evident that other and more potent factors were at work. As an illustration, it may be noted that French francs, after a low quotation of $3.111 / 4$, rallied on Wednesday less than 4 points to 3.15 , then later slumped to $3.041 / 2$. Antwerp francs followed suit while Italian lire, which were the weakest feature of the major European exchanges, dropped another 2 points on the same day to $3.963 / 8$. Lire have been under pressure practically the whole week. According to banking authorities here, short selling of lire has been in progress for months past; and has now reached enormous proportions. Trades in lire amounting to as much as $5,000,000$ have been negotiated and the short account in New York alone is estimated as close to $200,000,000$ lire. Confirmation of these statements is seen in the future market which at the beginning of this year was at a discount of $1 / 4$ of a point for one month, while at present the discount for one month's delivery is $41 / 2$ points under the spot quotation; sixty days' delivery is 9 points, and ninety days 14 points below spot delivery. Announcement by Finance Minister Volpi that the Italian Government would protect the lira at any cost, failed to stem the decline and the quotation was forced down by degrees to below the 4 -cent mark, to the lowest level in over a year. Selling of lire was particularly heavy at foreign centres and resisted all efforts of the Italian Foreign Exchange Institute to support the rate. In the latter part of the week there was a sudden sharp slump that carried lire down to 3.82 , a loss of 16 points. It was rumored for a time that the Government had withdrawn its support. Subsequently buying orders were put forth and there was a recovery of a few points, but still later another and more severe break brought the rate down to 3.39 , off 43 points. No specific explanation for the collapse in values, other than the topheavy condition of the market, described above, was available. French francs were neglected for the time being, all attention being concentrated on the antics of lire, and trading was light. A feature of the week was the recovery of Belgian francs to about 3 points above the French rate, which was ascribed to the confidence felt in M. Brunet's new ministry and its plans for financia
remained at around 1.23 , though closing at $1.21^{1 / 2}$. In the minor Central European group, the revolt headed by General Pilsudski caused sensational weakness in the already rapidly waning zloty, which broke through the previous 9.00 rate. This was entirely nominal, however, as no cable rates were received from Warsaw, and trading locally was almost at a standstill. It is claimed that most banks are transacting business with Poland by means of dollars or sterling, in preference to handling the erratic zloty. Recent advices from London are responsible for the statement that the Indian Government is again operating in rupee exchange with a view to stabilizing the rate at about $\$ 036$. This course of action is said to indicate that the Currency Committee now sitting in London will recommend stabilization at about 1s. 6d. Should such a course be adopted it will likely meet with opposition on the part of Indian exporters who are anxious for a return to the pre-war basis of 1s. 4 d . and strongly opposed to governmental intervention. It is pointed out that in the past huge sums have been sacrificed in unsuccessful efforts to stabilize the rupee at a figure above its current market valuation.

The London check rate on Paris closed at 158.75 , as compared with 154.75 last week. In New York sight bills on the French centre finished at 3.05, against $3.131 / 2$; cable transfers at 3.06 , against $3.141 / 2$; commercial sight at 3.04 , against $3.121 / 2$, and commercial sixty days at $2.991 / 2$, against 3.08 a week agoClosing rates on Antwerp francs were 3.04 for checks and 3.05 for cable transfers, in comparison with $3.041 / 2$ and $3.051 / 2$ a week earlier. Reichsmarks have not been changed from 23.81 (one rate) for both checks and cable transfers. Austrian schillings continue to be quoted at $141 / 8$, the same as heretofore Lire finished at 3.39 for bankers' sight bills and at 3.40 for cable transfers, which compares with $3.997 / 8$ and $4.007 / 8$ the previous week. Exchange on Czechoslovakia closed at $2.963 / 8$ (unchanged); Rumanian lei, which scored a rally of more than 5 points early in the week, then finished at 0.37 , against $0.341 / 4$, while Finmarks closed at $2.521 / 4$ (unchanged). Polish zloties closed at 9.00 , against 10.00 last week. Greek drachmae finished at $1.211 / 2$ for checks and at 1.22 for cable transfers. Last week the close was 1.231/4@1.233/4.

Movements in the neutral exchanges, formerly socalled, were not particularly important, on dull, narrow trading. Norwegian krone scored the only sizable advance of the week, gaining about 14 points, to 21.64, with no specific reason assigned therefor other than the transfer of capital from elsewhere. Aside from this, rate fluctuations were confined to a point or two either up or down. Danish exchange closed slightly higher, while Swedish exchange was steady and practically unchanged. Swiss francs were a trifle lower, but Dutch guilders ruled firm and closed at an advance. Spanish pesetas were also up, gaining about 12 points, to 14.50 , but closing at 14.44 .
Bankers' sight on Amsterdam finished at 40.20 against $40.163 / 4$; cable transfers at 40.22 , against $40.183 / 4$; commercial sight at 40.12 , against $40.083 / 4$, and commercial sixty days at 39.76 , against $39.723 / 4$ last week. Final quotations on Swiss francs were
$19.331 / 2$ for bankers' sight bills and $19.341 / 2$ for cable transfers. A week ago the close was $19.351 / 2$ and $19.361 / 2$. Copenhagen checks finished at 26.22 and cable transfers at 26.26, against 26.09 and 26.13 . Checks on Sweden closed at 26.72 and cable transfers at 26.76 , against 26.71 and 26.75 , while checks on Norway finished at 21.61 and cable transfers 21.65 , against 21.51 and 21.55 a week earlier. Spanish pesetas closed at 14.44 for checks and 14.46 for cable transfers, in comparison with 14.38 and 14.40 the week preceding.
FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE
BANKS TO TREASURY UNDER TARIFF ACT OF 1922 , MAY 81926 TO MAY 14 1926, INCLUSIVE.

| Country and Monetary Unit. | Noon Buytng Rate for Cable Transfers in Newo York. Value in United States Money. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 8. May 10.1 May 11. |  |  | May 12. May 13. |  | May 14. |
| EUROPE- |  |  |  | $\stackrel{8}{8}$ |  |  |
| Austria, schillin | . 14050 | 14076 | . 14051 | . 14074 | . 1407 | ${ }^{14073}$ |
| Belgium, franc | . 0307 | ${ }^{0309}$ | . 0318 | . 0317 | . 0314 | . 030723 |
| Bulgaria, lev-.-....- | . 007219 | . 007231 | . 007211 | . 00722 | . 00722 | . 0072 |
| Denmark, krone-...-- | . 2609 | . 2609 | . 2613 | . 2615 | . 2616 | . 2620 |
| England, pound ster- <br> Fing $\qquad$ | 4.8545 | 4.8545 | 4.8595 | 4.8628 | 4.8622 |  |
|  | . 025207 | . 025214 | . 025209 | . 025209 | 2, 025208 | 4.8636 .025207 |
| France, franc- | . 0315 | . 0312 | ${ }^{.0315}$ | . 0315 | . 2314 | $\begin{aligned} & .0306 \\ & .2381 \end{aligned}$ |
| Germany, relchsm | .2380.012322 | $\xrightarrow{.2380}$ | . 2380 |  |  |  |
| Greece, drachma |  |  |  | . 2380 | $\begin{aligned} & .2380 \\ & .012325 \end{aligned}$ |  |
| Holland, guld | . 4018 | 4018 | . 4019 | . 4020 | . 4020 | .4021.1758 |
| Hungary, | 1756 | . 1755 | . 1754 | . 17539 |  |  |
| Italy, Iira. | . 0400 | . 04160 |  |  | . 17548 | . 1758 |
| Norway, krow |  |  | . 2164 | .2161 .1000 | . 2162 | . 2160 |
| Poland, zloty Portugal, escl | . 0513 | . 10513 | . 10511 | . 10513 | . 09314 | . 092511 |
| Rumanla, leu |  | . 14386 | . 003797 | . 003702 | . 003722 | . 0034716 |
| Spain, peseta | . 1437 |  |  | . 1445 | . 1450 | 1447 |
| Sweden, kron | $.2674$ |  | . 1933519 | . 1934 | . 2675 | $\xrightarrow{2676}$ |
| Switzerland, | $.1934$ | $\begin{aligned} & .1935 \\ & .017623 \end{aligned}$ |  |  | ${ }_{\text {- }} .1937618$ | . 191761 |
|  |  |  |  |  |  |  |
|  |  |  |  | .7433 | . 74850 | .7471 | .7450.7417 | .7383.7338 | . 74482 |
| Cheroo, |  |  |  |  |  |  |  |  |  |
| Shanghat tae | . 7186 | . 7257 | . 7214 | . 71938 | . 713167 | .7175.7529 |  |  |  |
| Tlentsin tael | $\begin{array}{r} .7513 \\ .5525 \end{array}$ | $\begin{aligned} & .7575 \\ & .5525 \end{aligned}$ | $\begin{aligned} & .7550 \\ & .5532 \end{aligned}$ |  |  |  |  |  |  |
| Hongkong doll |  |  |  | .7533 .5529 | . 746491 | . 75210 |  |  |  |
| Mexican doll | . 5200 |  | $\begin{aligned} & .5532 \\ & .5238 \end{aligned}$ | . 5221 | . 518 | . 5196 |  |  |  |
| THentsin or Pelyang <br> dollar. | . 5146 | . 521 | . 5192 | 5171 |  | . 515288 |  |  |  |
| uan | . 362 | . 3637 | .5321.3635 | .5300.3632 | . 3629 |  |  |  |  |
| ndia, rup |  |  |  |  |  | .3630.4704 |  |  |  |
| Japan, yen | $\begin{aligned} & .4678 \\ & .5617 \end{aligned}$ | . 46621 | . 4691 | .4714.5613 | . 4720 |  |  |  |  |
| Singapore (S.S |  |  |  |  | . 56 | $\begin{aligned} & .4704 \\ & .5617 \end{aligned}$ |  |  |  |
| NORTH | 1.001354 | 1.001344 | 1.001183 |  | 1.000826 | 1.000681 |  |  |  |
| uba, peso |  | 1.999406 | $\begin{array}{r}1.999406 \\ .984500 \\ \hline\end{array}$ | 1.0009334.484667 | 1.999406.484000 | $\begin{aligned} & .999125 \\ & .484000 \\ & .998594 \end{aligned}$ |  |  |  |
| Mexico, D | . 484167 | . 484167 |  |  |  |  |  |  |  |
| Newfoundland, dollar | . 998906 |  | . 998375 | 998188 | . 998813 |  |  |  |  |
| SOUTH AMER,- | $\begin{array}{r} .9129 \\ .1456 \\ \hline .1202 \end{array}$ | $\begin{array}{r} .9125 \\ .1451 \\ .1202 \\ 1.0318 \end{array}$ | .9119.14441.12021.0328 | .9145.1443.12041.3017 | .9148.1446.12051.0326 | .9160.1446.12021.0318 |  |  |  |
| Brazil, milreis.. |  |  |  |  |  |  |  |  |  |
| Uruguay, peso...-----1.0300 |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |

* One schlling is equivalent to 10,000 Daper crowns.

South American exchange continues to move irregularly, with wide fluctuations in Argentine pesos, which after declining to 40.04 , shot up to 40.40 for checks, then closed at 40.25 ; cable transfers finished at 40.30; a week ago the close was respectively at 40.22 and 40.27 for checks and cable transfers. Brazilian milreis opened strong and moved up to 14.63 , then reacted, though closing at 14.50 for checks and 14.55 for cable transfers, as against 14.43 and 14.48 a week ago. Chilean exchange was strong, advancing to 12.08 , but weakened and finished at 11.98, against 12.00 a week earlier. Peruvian exchange went as high as 3.78 , then sagged off but finished at 3.75 , against 3.74 last week.
The Far Eastern exchanges were inactive but strong, especially the Chinese currencies which profited by higher silver prices; Japanese yen continue to range at close to 47.25 . Indian rupees also gave a good account of themselves and closed slightly up. Hong Kong finished at 55.45@55.60, against 55.50@, 55.80; Shanghai at 721/4@925/8, against 721/2@731/4; Yokohama at 473/8@471/2, against 471/8@471/4; Manila, 491/2@495/8 (unchanged); Singapore, 561/4@ $567 / 8$, against $561 / 2 @ 567 / 8$; Bombay, $361 / 2 @ 365 / 8$, against 36.30 and 36.50 ; and Calcutta, $361 / 2 @ 365 / 8$, against $361 / 4 @ 361 / 2$.

The New York Clearing House banks, in their operations with interior banking institutions, have gained $\$ 6,816,678$ net in cash as a result of the cur-
rency movements for the week ended May 13. Their receipts from the interior have aggregated $\$ 7,673,478$, while the shipments have reached $\$ 856$,800, as per the following table:
CURRENCY RECEIPTS AND SHIPMENTS BY NEW YORK BANEING institutions.

| Week Ended May 13. | Into <br> Banks. | Out of <br> Banks. | Gatn or Loss <br> to Banks. |
| :---: | :---: | :---: | :---: |
| $\$ 7,673,478$ | $\$ 856,800$ | Gain $\$ 8,816,678$ |  |
| Banks' Interlor movement_......... |  |  |  |

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.


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

| Banks of | May 131926. |  |  | May 141925. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gotd. | Silter. | Total. | Gold. | Silver. | Total |
| England | $\underset{\text { 148.262.303 }}{\text { ¢ }}$ | $\underset{\sim}{\mathcal{E}} \quad \underset{148,262,303153.616,864}{\mathcal{E}}$ |  |  | -153.616 |  |
| Erance a- | 365,154 |  |  |  |  |  |
| Germany | 53,443,950 |  |  |  | $12,680,000159,961,538$d994,600$45,589,600$ |  |
| Aus.-Hun. | b2,000,000 | W6 b2,000,000 b2,000,000 |  |  | ch $\begin{gathered}\text { b,600 } \\ 25,96,000\end{gathered}$ |  |
| Spaln | 101.475.00 |  |  |  | 127,410,000 |
| Hetheri | 35, ${ }^{35,7660,00}$ | ${ }_{\text {2 }}^{2.151,000}$ | $37,811,00$$14,607,000$ |  |  |  | $41,687,000$$13,900,000$ |
| Nather | 10,954,000 |  |  | 10,891,0 |  |  |
| Switzerld | 16,731.00 | $3,653,000$ $3,563,000$ | 2,294,000 |  | 3,564,000$1,054,000$ | 22, 23.005000$12.933,000$$12,690,000$ |  |
| Sweden- | ${ }_{1}^{12,622,000}$ | 860.000 | 12,742,000 | 12,963,000 |  |  |  |
| Noway . | 8,180,000 |  | - $8,180.000$ | 8,180,000 |  | $12,690,000$ $8,180.000$ |  |
| Total week $584,181,40754,669,000638,850,407587,421,402552,359,600] 639,781,002$ Prev, week $581,203,807 \quad 54,690,600635,894,407588,425,835,52,301,600640,727,435$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| a Gold holdings of the Bank of France this year are exclusive of $£ 74,572,836$ held abroad. b No recent figures. cGold holdings of the Bank of Germany this year are exclusive of $£ 21,133,200$ held abroad. d As of Oct. 71924. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |

## Political Unsettlement in Europe.

The European news of the past few days has not been encouraging to those who have believed that, in spite of occasional outbreaks or disturbances, Europe politically was settling down, and that the agitations which were one of the fruits of the World War had given place to real political stability. The same newspapers which on Wednesday chronicled the withdrawal of the general strike order in Great Britain reported also a serious revolutionary outbreak in Poland and the downfall of the Luther Government in Germany. On Thursday came the news that M. Brunet, President of the Belgian Chamber of Deputies, who on Monday had undertaken to form a new Ministry, had abandoned the task, and that no other choice for the Premiership had for the moment been clearly indicated. The Royalist demonstration at Paris on Monday may perhaps be passed over as of uncertain political significance, the French Royalists being admittedly more noisy than numerous, but the injuring of some 118 policemen and 150 Royalists in street fighting nevertheless stamps the outbreak as the most serious that Paris has witnessed for a long time. At Geneva, the League conference which has been trying to arrange a reorganization of the Council which should insure the admission of Germany to the League is reported to have found Brazil and Spain still insistent upon their claims, and has had to listen to an uncomfort-
able inquiry from China as to why seats in the Council are reserved for Russia and the United States, to the exclusion of China and other Powers, notwithstanding that Russia openly criticizes the League and its policy, and American adherence to the League is not to be looked for.

If the importance of these incidents is not to be over-emphasized, no more should their significance be minimized. The Polish outbreak, apparently for some time in preparation, and less unexpected than its sudden appearance in the news might seem to suggest, takes on a serious character from the fact that its leader, Marshal Pilsudski, formerly President of Poland and long a popular military hero and Socialist leader, has had substantial support from a section of the army. If late dispatches are to be believed, the revolt has so far succeeded as to make Pilsudski the virtual head of the State, and to put the Socialists, who were excluded from the Witos Ministry, in a position to wield great if not conclusive power in the Diet. What has happened, apparently, is a revolt against a Ministry which did not represent the opinion of the country, and against a policy which, whatever its pretensions to economy, was widely regarded as reactionary and bent upon an undue expansion of the army. To what extent, if any, the Locarno alliance between Poland and France contributed to the Ministerial downfall is not clear, but before Pilsudski went into political retirement, in 1922, his dreams of a great and independent Poland, free to exercise its ambitions without dictation from outside, had inspired many of his Socialist followers, and it may at least be suspected that his views regarding the mission of Poland have not changed in the years during which he has been awaiting a return of opportunity.
The resignation of the Luther Ministry in Germany, although unaccompanied by outward disturbance, may have escaped the pressure of an attempt at revolution by a narrow margin. The immediate occasion of the resignation appears to have been a vote of lack of confidence, following the issuance of a decree requiring that the German merchant flag, which carries the old imperial colors, should hereafter be displayed side by side with the flag of the Reich on German Embassies and Consulates abroad. The resignation was hastened, however, by the discovery of an alleged Monarchist plot of large proportions, aimed at the establishment of a Fascist dictatorship and the restoration of the Hohenzollerns. Back of both incidents lay a growing dissatisfaction with the policy of the Government, which was regarded as too unyielding in the face of party demands, and which in the matter of the flag had apparently refused to compromise. It seems an irony of fate that the overthrow of the Ministry and the revelations of Monarchist plotting should have coincided with the completion of the first year of the von Hindenburg presidency, but neither the great personal popularity of the President, nor the dignified and concilatory course which he has pursued, availed to suert the crisis when the moment was ripe.
The German and Polish incidents in particular suggest some serious reflections on the actual state of politics in Europe at the present moment. For one thing, the incidents illustrate the inherent instability of any Government which lacks an assured party majority in the national legislature. In the United States, where two great parties have almost
always monopolized the political field between them, and where the terms of office of Senators and Representatives run for fixed chronological periods, irrespective of the policies that may be pursued, the most pronounced opposition of one party or the other never even suggests the possibility of danger to the State. The Constitution of the United States is the most rigid in the world, but its very rigidity affords a strong safeguard against revolution. In Europe, on the other hand, where a multiplicity of parties, many of them small and often loosely organized, frequently leaves a Government without a majority in any one group, the position of a Ministry is likely to be precarious. Where two, three or more parties must be combined in order to insure a majority, the mere fact that such various interests have to be consulted makes for instability. The instability is the greater where, as in Germany, Poland and even France, the advocates of an older and repudiated political regime still clamor for a return to the old system, or where wide variations in political opinion, from extreme radicalism to extreme reaction, are represented in the various party groups. As long as the party situation in Europe continues as it is (and there is no sign that the system is likely soon to change), we must apparently expect more or less frequent Ministerial crises, with or without revolutionary threats or accompaniments, according to the gravity of the case or the personal influence of this or that opposition leader.

The persistence of Monarchist sentiment in Europe, particularly in countries which a short time ago lived under a monarchy but have since changed, should occasion no surprise. More than one of the nations of Continental Europe is as yet imperfectly converted to democracy, as that term is understood in the United States, and the memory of the days when monarchy flourished and allegiance was to emperors, kings or princes still lives. It is not for peoples who have never lived under a monarchy, or with whom a monarchy has become little more than a dignified form, to inveigh against a system which still has its devoted adherents. That the European monarchies which the World War displaced had their virtues as well as their vices, that their rulers were often able men, that the people were in many respects well governed and happy, and that kings and princes often showed courage and devotion in war as well as ability and skill in peace, will hardly be questioned. What gives the matter its gravely serious aspect at the moment, however, is the fact that, in more than one country, Monarchist sentiment is being systematically cultivated, Monarchist ideals are being enthusiastically proclaimed, and a return to monarchy is being pictured as a much-to-be-desired good, all with a view to undermining loyalty to the existing Republican or Democratic State, embarrassing the Government, impeding legislation, and preparing the way for revolution. It is this phase of the situation which is illustrated in what has just taken place in Germany; it is the same phase which shows itself in repeated Royalist outbreaks in France and Monarchist agitation in Poland.
Back of both of these manifestations of political discontent lies a factor of even more serious significance, namely the repeated demands for a dictatorship. The Mussolini spirit has traveled far. and Fascism has become an exportable commodity. Whether because the party situation is disordered.
or because Cabinets and Ministries are weak, or because national finances are in confusion, currency depreciated, or industry uncertain, the call for the strong man who shall bring order out of confusion continues to be heard. It was to this call that Mussolini responded in Italy, with results which, while they have undoubtedly been attended with certain marked benefits to the Italian people, are of very uncertain value for other environments. It is the same call that appears to have inspired Pilsudski in leading an armed rising in Poland, and it is the same that has been openly proclaimed in Germany and repeatedly hinted at in France. There is nothing to do, apparently, but to await the outcome. Certain it is that the highest political development will come only to the peoples who learn to govern themselves, but wherever the great experiment shows signs of failing, or the progress that is desired is not, apparently, attainable with certainty by the political means at hand, the demand for a dictator will probably continue to be heard, and those who covet arbitrary power will try to seize control.

## The General Strike in Great Britain.

It matters not, now that the sympathetic strike in Great Britain has been called off, whether in the English mines the lockout preceded the "strike" or the reverse-the miners' organization refused to accept a "penny less" or concede a "minute more" in the wage negotiations. Nor is it worth while to try to establish which side first broke away from the parleys, since, while they were in progress, an overt act of stoppage by strike, by union workers entirely outside the coal controversy, was committed against a newspaper, the "Daily Mail," for printing its opinion under the constitutional freedom of the press. Nor is it a justification of the contentions of the workers to say that they had no intent to interfere unnecessarily with business, since this term includes the ordinary association in production by capital and labor, and "labor" not only broke contracts with employers, but took itself outside the pale of production, and thus stifled trade and threatened starvation to workers outside unions. That foodstuffs should continue to be transported was as necessary to the life of the strikers as to that of the non-strikers. Possible consequences of a wanton act are a burden upon the doer regardless of his intent-as for example, one who throws a stone over a house and kills a man passing on the other side. The great thing to consider, to weigh and estimate, despite all protestations on the part of the strikers, is that in an attempt to win for the miners wages not granted, though they have and have had no thought of opposition to the Government, they were in fact against the Government, for by a "sympathy" strike they were openly keeping the Government from that protection to outside business which it has a right to demand and which it is the Government's duty to afford.
It is not disputed anywhere that the English coal industry needs to be completely overhauled and reorganized. It is hardly less disputed that it needs new and modern methods of mining. Many collieries are practically worked out and on a non-paying basis. As a consequence, it was pointed out, again and again, that, win or lose, the "strike" could settle nothing permanently, for the readjustment to meet world mine conditions must come sooner or later. Perhaps the great mistake the English Gov-
ernment made was in paying a subsidy to keep a concern going that was in a failing state. The time had to come when it could no longer tax the people to pay "living wages" to a single class unable to earn them, for the double reason of wasting mines and archaic mining methods. But that is water under the wheel now. A prominent paper on this side says it appears that a succession of errors was committed. This may be true. But this conflict had been for some time inevitable. Nor can the temperate observer fail to note that the wage methods of the unions over there are as outworn and confusing as any other component of the debacle. The involutions and convolutions of the computation under the wage scale as set up by the unions defy understanding by any but experts engaged in the work. Reading of them, at this distance, raised a doubt as to their adequate understanding by the miners themselves. Lacking in machinery, the mines must ultimately be operated on an entirely different basisthough union leaders, as now in this country, may demand wages increase to pay for the labor thus displaced. What is most important is to note that these complications in computing wages are chargeable primarily to the unions, for in and by their organizations they have dictated the scale, though it may have, in some instances, been taken advantage of by employers. If this be true, it must appear that the miners' unions have brought themselves to the impasse where, the Government refusing longer to continue the subsidy, they felt obligated to strike to establish what in the end must be an unjust, inequitable and futile wage scale. Union interference with direct negotiation between employee and employer, it follows, is responsible for a lack of progress by the English coal industry and it now turns on the miners themselves and makes hopeless of real gain the whole situation.
There are many lessons, in this conflict, to the workers of the world, and one lies just here in the long contentions between the two parties in interest -to which the Government adds a fatal extraneous factor. Among the sinister influences below and behind this present trouble are the claims of the unions through long years to control the uncontrollable. Unless the whole world be unionized into one great federation of workers in mines, the natural conditions that govern wage scales must always offer an obstacle to any partial settlement anywhere. And when we thus reach the silent control of natural conditions we discover the impossibility of adjustment to a local wage scale or of a local condition to a general. The more intensive, therefore, becomes local union control, the more out of balance it becomes with the world condition of coal. We do not quite appreciate this fact in our own country, for we have all the coal we need, anthracite and bituminous. This was demonstrated in the recent anthracite strike, when the use of bituminous broke at least the dictatorial power of the unions. But these same unions are going on devising rules for their workers as to work in the mines and contractual relations with employers which must some time recoil upon them and they will find themselves tied in a tangled web of their own making from which not even a "strike" will release them. It is a result that cannot be avoided. It is the natural law, against which they fight in vain who fight in opposition. So that not only is free government at stake everywhere when union labor power, guiltless of intent
though it may be, seeks to prevent the protection of production, but the unions themselves are in danger of final collapse because they will not work with instead of against natural law. And briefly though fully stated natural law demands free contracts between employer and employee according to instant conditions.

This condition of a "general strike" had to come somewhere, some time. It is the logical outcome of the organized effort of union labor to control industry. And it must as surely fail in the end, regardless of temporary settlements, as that free Governments shall continue to exist. And in the stand taken by the English Government it was fighting tie battles of the world to maintain property rights and political supremacy in the highest sense of the terin Socialism, syndicalism, communism, and anarchy, stand on the other side. As stated by Premier Baldwin so aptly and forcibly, in England it was the present Government, or an alternative Government with the Council of the Trades Union Congress at its head. We have had the threat of a general strike in the United States, where, of course, conditions render it impossible. And if behind all the trouble there is to be seen the influence of the fine hand of the Internationale, the scene of the test conflict was well chosen. But the English people were determined and dogged, and there was but one end, whatever the compromises, and that was the suprem icv of the Government! What is a strike of sympathy? In the first place it is coercion. In the second place it is void of justice, accomplishing nothing, for though mercy must temper justice, sympathy is not mercy-workers in one industry cannot give mercy to those in another, for they are not parties to the original dispute. Coercion, thus, is conspiracy. And conspiracy against the rights of others is a recognized crime. In a sympathy strike there is no trouble between employer and employees. There is nothing to settle, to mediate, to arbitrate. Yet this form of "strike" paralyzes an innocent industry, and interferes with the orderly procedure of interlocking and interdependent business. The employers of sympathy strikers are entitled to the protection of Government. And for this reason a general strike based on sympathy passes out of the realm of negotiable disputes, and preventing the Government from the exercise of its duty of protection to enterprise and industry, becomes at once a coercive conspiracy against the Government itself.
And when we view "Government" as the organ and servant of the people in their collective political capacity, the enormity of the general strike is more clearly to be seen, for not only is the structure of Government imperilled, but the rights of persons to life and liberty are interfered with and destroyed, and the individual suffers deprivation and threatened death thereby. And so, as a natural consequence, in England, the dispute of the coal miners became a bagatelle, and was lost and swallowed up in the fact that there was a direct attack upon the Government. Thus challenged, self-defense by all its powers was imperative. And in the defense of Government, and law and order, there had to be a withdrawal of the general strike, before negotiations could be resumed. It was an added complication, an unfortunate one, that the Government, by reason of the subsidy, and by reason of the almost worldwide appeal to Govern ments to intervene in industrial and labor disputes, was a direct party in inter-
est. But the miners' unions having thus petitioned for redress, were at war with the very power they had invoked to aid them, and which had already fed them to the amount of a hundred million dollars. Not only did they turn upon a friend, not only did they throw readjustment of the coal industry into chaos, but the." turned back the clock of their educational progress for an indefinite period.

The spectable presented to the thought of the world is unmistakable. A handful of the population in England, the coal miners, in an industry peculiarly susceptible to universal competition, through unionjsm, in largely worked-out mines, precipitated a condition which threatened to throttle Government. Is it any wonder that $80 \%$ of the population, non-unionized and workers, saw the issue plainly, and turned to the Government with sympathy and offers of active aid? Is it any wonder that railway and other employers, hazarded by a sympathy strike, bent every energy to carry on? A dispute in a single industry involving a few millions of dollars in wages, caused such a cessation of work in enterprises not directly connected therewith as to threaten destruction to the trade, domestic and foreign, of one of the world's great nations. Hoping in the past for adjustment, the Government chose to temporize by granting out of the pockets of the people a subsidy. Compelled finally to withdraw it, the concession served only to whet the miners' appetite for power. This mistake, if it was one, is now in process of correction. And it is unthinkable that the Government was not in the right. It had to triumph, otherwise syndicalism or Communism would plunge all Governments into the confusion, horrors and failures of Soviet Russia. For these reasons it is impossible to overestimate the benefits that must accrue to the whole world from the failure of the sympathetic strike in Great Britain. The sporadic attempts now being made by individual unions at different points to continue the struggle, notwithstanding the action of the Trade Union Congress in withdrawing the general strike order, signify nothing, since they are nothing but sputterings on the surface and cannot affect the general outcome.
With us in the United States, how much of the tendency toward paternalism is due to the activities of unionism is hard to say. We have not reached to a consideration by Congress of a direct subsidy to coal miners, though we have periodical strikes. But we are, at the moment, on the verge of an indirect subsidy to the farmers. But unionism as a whole has obtained an eight-hour day. And it is not averse to law making which it considers especially favorable to the "workingman." Though it assumes to speak for all men who work, it numbers less than four million of the workers. Exempted from the operation of the law against the restraint of trade, it calls minor and particular strikes, though it joins with employers in advocating a lawful contact and contract between employers and employees of railways independent of other Governmental agencies of regulation and control. And in this it is to be commended. Further, now that the English example is before the world it must appear that the path to peace and prosperity is along the line of voluntary co-operation in the amicable adjustment by arbitration "inside the plant." We will gain all around in this country if we will map the course of intolerance on the part of organized labor and of a certain indifference and arrogance on the part of unorganized
capital. There is too much of organization on both sides, but far more upon the former than the latter. The inevitable end may be avoided by conference as well as by conciliation. London is far more nearly Great Britain than New York is the United States. But our large cities are growing rapidly in population. And in them lesser strikes are occurring all the time. A final outcome, such as this "general strike" is fostered by failure to reduce the number here, and by the constant resort to the "strike" as a weapon. About half of our population is therefore in daily contact with all the claims and coercive measures of unionism. Vital is the subject to our peaceful industrial future. Much can now be done to avert a final calamity by study and observation. And it may be said in candor that there are elements of opposition to "government" in any and every strike, however individual and limited. Again and again we assert the right of a man to work when and where and for whom he will. We seem to realize in all cases that the public has rights that must be respected. And we aver that property has rights, though the property be small, that must be protected. Our courts take action on picketing and unions resent injunctions. In and through it all "public opinion" should not fail to express itself upon "labor" versus "government" before it is forced to do so by some major and malefic struggle.

## The American City.

The typical American city is not represented by the several large cities on the Atlantic Coast, Boston, New York, Philadelphia and Baltimore. Each of these has a distinctive character, largely local and historical. The one that greets the visiting foreigner is apt to be taken as representative of the nation. All have wide individual importance and influence. In various ways they set the pattern and are recognized leaders. For this reason we have recently called attention to Baltimore's notable movement in the way of improved city government, the result of the united action of a small group of important citizens. Because these gentlemen were recognized as having no personal or political aim, and their purpose was not to overthrow but to aid the existing city administration, they secured the cooperation and good-will both of the officials and the public, and in the face of difficulties now so common they have accomplished results which as substantiated by three years' experience are widely valuable.

The real American city has had its rise and growth in quite other conditions. It belongs to the Great West, the territory far back from the sea and mainly outside of the thirteen original colonies. It is the broad area of forest and plain stretching from the Alleghanies to the Rockies over which has poured the stream of men of all lands eager to share the undeveloped wealth of the New World and to have a hand in creating a new nation. The centre of population has followed them until now in its slow advance with the sun it is in western Indiana, approaching the centre of the Middle West, a' region which with its many cities great and small, its vast production of corn and wheat and oil and iron and coal has a character and life of its own. In many ways it is the America of to-day. The resourcefulness, the energy, the vision and, if not the intelligence, the productive and creative ability of the country are largely there. If, as is claimed, the city
is the characteristic feature of our modern civilization, the American city in its distinctive features will be found there. Other cities may be larger, more widely known, more luxurious, with more evidence of art, of letters, of refinement, of culture, but only with them are to be found the traits which taken together are regarded as peculiarly American, a certain temper of mind and spirit the product of their history developed in the intermingling of the races so diverse in origin but now Americans all.

Because of this great fact, it is possible to take up the history of almost any Western city or the tale of any of its older families and read there the story of the West, individually, of course, but nevertheless the story of the influences which have shaped the community, and even the State, have developed its institutions and made the type of the manhood and womanhood which are so distinctive.

Such a personal narrative has just been written by a Chicago* woman, which will stand out as being quite as characteristic as many of the popular Western tales, besides having the value of being true. As it covers nearly the century of Chicago's existence and is a detailed narrative by one who had wide acquaintance and intimate contact with many of the men who have been the makers of Chicago, it may be accepted as typical.

Mrs. Bowen's grandfather came with his bride to Chicago from Ohio in 1835. As he commanded rather more capital than did others, and saw the opportunity for investment, the life of his immediate descendants differed from others only in the fact that their circumstances were easier, but they shared the experiences that were common to all. It was the time of the Black Hawk War. Fort Dearborn constituted the little settlement and housed the settlers to protect them from the Indians. Mrs. Bowen's mother was the third white girl to be born there.

After a sketch of early conditions, in which the city grew rapidly, securing its future position, Mrs. Bowen's story begins with the Chicago fire, Oct. 8-9 1871. Some will recall the situation in the West in the years immediately following the Civil War. In 1867 the transcontinental railroads had been projected but hardly begun. The Union Pacific had just crossed Iowa and bridged the Missouri to Omaha. The Mexican cattle trains had barely abandoned the old Cimmeron crossing over the Arkansas River to the Missouri border, which the Missouri Pacific had just reached at Kansas City. At the north Minnesota was out of the world. The line from Chicago and Milwaukee landed its passengers on the banks of the Mississippi at Prairie du Chien and ferried them across in the winter on flatboats lighted by torches and propelled much of the way with poles, advancing sometimes partly over the ice and partly in the water. The St. Paul \& Pacific had stretched across the country recently abandoned by the Indians to the Red River, only to go into bankruptcy and await the energy of James Hill of St. Paul to develop it with the aid of Canadian capitalists into the Great Northern. The road to Lake Superior was not yet opened and Duluth was but a modest name for "the Zenith City of the Unsalted Sea," yet to replace the pine stumps. Minneapolis was a town of 11,000 inhabitants, with a small Government flour mill at the Falls to be bought by Charles A. Pillsbury, a young man from New Hampshire, coming West to try his fortunes and create in time the great
*"Growing Up in Chicago," by Louise de Koven Bowen. Macmillan Co.
milling centre of the country. Denver, Col., had 2,000 inhabitants, the remainder of the disappointed gold seekers who had come to Pike's Peak and been compelled still to "go West." The outbreak of the Cheyenne-Kiowa war destroyed in 1867 the mail route east and west through Kansas.

Meanwhile Chicago was justifying her claim to be the metropolis of the West. The Great Fire which destroyed 18,000 buildings, produced the unity of effort and consolidation of interests which were needed to replace the great destruction and establish her future. It was the summons that challenged the energies of the men and women who were to be prominent in the days to come, and brought into continued operation the unrecognized abilities of the men who were not themselves aware of their existence. This was in fact the material out of which the cities of the West were to be built, as it was the first commanding manifestation of what is now known in both men and women as the "Western spirit." It is to be noted that the result would have been very different, if indeed it would have been at all possible, had it not been for the stream of devoted men and women who for nearly a hundred years since the opening of the West by the Act of 1787 had come from the East to plant Christian institutions, and, beginning in Ohio at Marietta and in the Western Reserve, had started in every State colleges and schools for the higher education which were to develop in universities and keep the lamp of learning and the blessings of Christian civilization at the heart of the new land.
Mrs. Bowen passing out of her girlhood with the call of the Fire found the field for the unflagging energy and ever-widening opportunity with which for more than half a century she devoted herself to the interests of the city. The story is too full to present here in more than a sketch. The experience she had as a girl with a Sunday School group of more than 100 lads developing into a series of clubs and associations, prepared her for the new tasks. Her home was one of the few of the better class that the Fire spared. Makeshift wooden shanties were built to house the homeless crowd. The need was great in all directions and she addressed herself to it.
The work had long to continue and many were engaged in it. In time she got into touch with Jane Addams and Hull House and promptly found a way to help it. Similar opportunity soon followed, first in aiding one hospital and then another. Experience with various charities led to joining the "United Charities Association" and many years of service on its Board as it expanded to meet the needs of the great city. As her own children in time gathered about her the appeal of the children in the midst of the rush and struggle of the thronging town fixed and absorbed her interest. The Children's Memorial Hospital, School Nurses, the Juvenile Court, Public Playgrounds, Boys' Clubs, the Juvenile Protective Association, of which she was President for 25 years, the Municipal Tuberculosis Sanatorium, which reduced the percentage of deaths on the United Charities lists from 12 to $2 \%$, the Domestic Relations Court, the Boys' Court, the Psychopathic Clinic, the Mothers' Pension Act, mark the variety of her interests.
The Great War, of course, challenged her whole strength and she gave it. She made her beautiful home headquarters for all interests. Conferences over local concerns, settlements, hospitals, county
departments, were held there. When in February 1917 we were about to enter the war she was put upon the State Council of Defense with 15 men. Seven hundred thousand women were registered with 2,000 local units in the State, and 320,000 active members were soon employed. They were needed in all directions from those who were preparing hospital material and selling potato chips to increase the use of potatoes in the place of flour, to stenographers in the many offices, trained nurses for the army and the selling of millions of dollars' worth of Liberty bonds. Speakers were supplied in all directions to spread information of the meaning and necessities of the war, and training courses for women were opened all over the State that the women might be made as effective as possible. The welfare work has become permanent in its enlarged forms, of food, motherhood and protection of young girls. To-day Social Welfare and Allied Relief are added.

It is a remarkable personal history of a single life. Its real value, however, lies largely in its being one of many similar ones which have been witnessed throughout our land. It is the spirit and devotion in the field that was theirs that have combined to make the real West, and which continually reappear, and in fact are never sought in vain in the American city of to-day, for it is pre-eminently the creation of the men and women of the era now passing away, but whose work will endure.

## The Annual Report of the New York Central Railroad.

The New York Central Railroad occupies such an impregnable position of strength that it is able to make satisfactory income statements in good years and bad years alike. A conspicuous illustration of this was seen in the report for the calendar year 1924, which embraced a period of bad business, when the company was able, nevertheless, to present a very encouraging income exhibit, particularly in the matter of net results. The annual report now to hand for the calendar year 1925 relates to a period when far better business and industrial conditions prevailed and the income return reflects the improvement. And yet in the one case as in the other the striking feature is the steady advance in operating efficiency through which losses in gross revenues, when they occur, are in considerable measure overcome by savings in expenses and through which increases in revenues, when the state of trade and business permits the same, are rendered correspondingly more productive of available net income.
The calendar year 1924, as already noted, was a conspicuously bad period of twelve months. It was the year of a Presidential election, involving issues of great moment and attended by a slump in business during the spring and summer which has no parallel except the utter collapse in trade which occurred in 1921, following the war period of inflation. The Central's gross revenues in 1924, as a consequence of the industrial prostration referred to, fell off from those of 1923 in the sum of no less than $\$ 51,427,853$. But the management was able to meet this by a reduction in expenses to the extent of $\$ 45$,947,078 , leaving, hence, a loss in net of only $\$ 5,480$,775 , or less than $6 \%$. In 1925 trade again improved, as stated, but nevertheless there was no repetition of the exceptional prosperity enjoyed in 1923-this
last having been perhaps the most prosperous period ever experienced by the great East and West trunk lines in the territory between Chicago and St. Louis and the Atlantic seaboard. Industrial activity in 1925 did not attain the phenomenal heights reached in 1923. It happened, too, that the New York Central at its eastern end had to contend with the anthracite miners' strike, which was in effect during the whole of the last four months of the year, though the loss here, the report tells us, was more than offset by the increased tonnage of bituminous coal and coke. On the other hand, however, study of the traffic statistics shows considerable falling off from 1924 in both the agricultural tonnage and the tonnage of animals and animal products, which presumably reflects the less favorable agricultural yield in 1925 than in 1924 and also the lower prices prevailing for many agricultural products, particularly wheat and corn.

That 1925 was not nearly so good a year for the company as 1923 had been, appears from the fact that out of the $\$ 51,427,853$ loss in railway operating revenues sustained in 1924 only $\$ 16,387,574$ was recovered in 1925 . But the net revenue in 1925 nevertheless proved very much better than that of 1923. In other words, with an increase of $\$ 16,387,574$ in gross revenues in 1925 as compared with 1924 , the augmentation in expenses was no more than $\$ 10,470,795$, yielding, therefore, a gain in net of $\$ 5,916,779$. The loss in net in 1924 , as we have already seen, was only $\$ 5,480,775$, and the 1925 gain of $\$ 5,916,779$ accordingly exceeds this loss of the previous year in amount of $\$ 436,004$. The final result is that the net revenue from railway operations stands at $\$ 95,553,546$ for 1925 , against $\$ 89,636,767$ for 1924 and $\$ 95,117,542$ for 1923 . In the final analysis the situation resolves itself into this, that more net revenue was derived in 1925 from gross earnings of $\$ 385,994,504$ than in 1923 from gross revenue of $\$ 421,034,783$. We know of no more striking way of showing what has been accomplished through growing efficiency of operations than this simple comparison of net revenues for the last three years. The extent of the growth in efficiency may be expressed in another way by saying that in 1923 the ratio of expenses (not including taxes, which keep steadily rising year by year) to earnings was $77.41 \%$, in 1924 it fell to 75.75 and in 1925 was further reduced to $75.24 \%$.

It deserves to be further pointed out that of the $\$ 10,470,795$ increase in expenses in 1925 as compared to 1924 , not a dollar was in the transportation expenses, but the whole of it was in the expenditures on maintenance account, and in some of the other
leading heads; $\$ 6,633,951$ more was spent on maintenance of ways and structures (part of this being due to maintenance outlays on the Hudson River connecting railroad and its yards) and $\$ 2,000,973$ more upon maintenance of equipment, while the general expenses were larger by $\$ 1,790,155$, the increase here being almost entirely due to the charging to the year's expenses of some extra items in con: nection with pension allowances.

The transportation expenses, so far from being larger than in the preceding year, were actually $\$ 477,353$ less. Yet the system moved $1,348,343,916$ more tons of freight one mile and $45,814,644$ more passengers one mile than in 1924. Put in another way, the lines of the system transported nearly $6 \%$ more freight and $11 / 2 \%$ more passengers than in the previous year with an actual reduction in the transportation cost of doing the work. In 1924 the average train load was somewhat reduced under the great shrinkage in the volume of freight moved. In 1925 the load again increased, the average number of tons of revenue freight per train mile being 800.99 , against 761.07 for 1924 . Including company freight, the average was 892 tons in 1925, against 854 tons in 1924.

Under the steady development of net income outlined above, the amount earned for the stock makes, of course, a gratifying exhibit. Through the conversion into stock of the $\$ 76,241,500$ of $6 \%$ convertible debentures and issue and sale of 21,814 additional shares of stock the total amount of stock in the hands of the public in 1925 was increased to $\$ 383,258,235$. On this the company earned $12.69 \%$. It had $\$ 48,627,223$ of net income available on the operations of the twelve months, while the $7 \%$ per annum dividends declared called for only $\$ 26,732$,833. In other words (after allowing for some minor items) the company had a surplus of no less than $\$ 21,768,272$ remaining after deducting the $7 \%$ paid upon the stock. This, too, is independent of the company's equity in the undistributed earnings of its subsidiary and controlled roads.

The financial position of the company is, of course, a very strong one. Its current liabilities on Dec. 31 1925, including the dividend payable Feb. 11926 and all accrued interest and rents, aggregated \$55,011,896 , while the current assets (including $\$ 35$,167,841 of materials and supplies on hand) were no less than $\$ 101,263,986$, of which $\$ 38,376,178$ consisted of actual cash. It should be mentioned, too, that as a result of the conversion of so much funded debt into capital stock, the ratio of funded debt to total capitalization is now down to $64.51 \%$, as against $74.16 \%$ at the end of 1923.

## Railroad Gross and Net Earnings for March

For the first time in a long while our monthly compilation of the gross and net earnings of United States railroads, which this time covers the month of March, makes an unqualifiedly favorable showing, recording a considerable improvement over a year ago in gross and net earnings alike. The reasons for this lie on the surface. The anthracite miners' strike, which since the 1st of last September had been such a serious adverse influence with a large body of roads, was definitely brought to an end during Feb., and accordingly in March no longer operated to cut down the general totals of both gross and net earnings. Instead of the long list of losses
contributed by the anthracite carriers month after month, we have this time an imposing list of gains from that quarter, production at the mines kaving proceeded on a large scale since the return of the miners to work. Then, also, last year's crop shortage in certain portions of the West, which has acted to reduce revenues on certain of the roads in those parts of the country, is becoming a factor of diminishing importance with the approach of a new crop season holding forth much brighter prospects. The winter wheat promise, for instance, in the Southwest, more especially in Kansas, Oklahoma and Texas, is immensely brighter than was the case
a year ago, and the roads in that territory will soon be called upon to handle an enormous grain tonnage on account of the new crop.

Our compilations show that as compared with the same month last year, gross earnings of the Class I railroads of the United States, that is, the roads with gross revenues of $\$ 1,000,000$ a year or over, show a gain of $\$ 43,668,624$, or $8.99 \%$, and that this was attended by an augmentation in expenses of only $\$ 19,106,972$, or $5.07 \%$ (the ratio of expenses to earnings the present year having been only $74.73 \%$, as against $77.51 \%$ in March 1925), leaving, therefore, a gain in net in the sum of $\$ 24,561,652$, or $22.50 \%$. In tabular form the comparisons are as follows:
 Net earnings..............- $\overline{\$ 133,642,754} \overline{\$ 109,081,102} \overline{+\$ 24,561,652} \quad \overline{22.50 \%}$ As modifying somewhat the favorable deductions and inferences to be drawn from the improved results here disclosed, it is important to bear in mind that the gains this year follow losses in gross and net both in March last year and in March the year before. In March last year, our statement registered $\$ 18,864,833$ decrease in gross and $\$ 5,447,665$ decrease in net, and we then remarked that the showing, speaking of the roads collectively, was the most disappointing of any month of that year. It seemed particularly disapointing because the losses followed losses in March of the year before (1924), when the decrease in gross had reached no less than $\$ 30,628,340$, though the loss in net was no more than $\$ 2,914,076$. There was, however, one gratifying feature then, namely the circumstance that the shrinkage in net earnings was relatively very much smaller than that in the gross. In other words, the falling off in the gross was offset in considerable part by reductions in expenses, reflecting growing efficiency of operations. As we have already seen, this growing efficiency in operations has continued in evidence the current year in showing a much smaller increase proportionately in the expenses than that registered in the gross earnings. And the further back we go the more striking the record becomes in that respect-barring 1923, when weather conditions were extremely unfavorable and a gain of $\$ 59$,806,190 in gross brought with it an addition of only $\$ 3,419,324$ to net earnings-which last, however, was the reverse of what happened in 1922, when a gain of $\$ 16,059,426$ in gross was attended by a reduction of $\$ 38,577,773$ in expenses, yielding $\$ 54,637,199$ gain in net, and the reverse also of what happened in 1921, when though the gross revenues showed a decrease of $\$ 1,483,390$, the net recorded an improvement of $\$ 18,656,316$. All this merely indicates that as the country gets further and further away from the period of Government control of the railroads, with its lavish and extravagant expenditures, railroad managers are once more gaining control over the expenditures of the roads and are able to effect important economies and savings.

Weather conditions are not, as a rule, a great drawback to railroad operations in March (January and February being the bad winter months) and the weather did not exert any serious adverse influence the present year in March, though temperatures were low and the season backward, whereas a year ago in March the reverse was true, the weather then being mild and the season far in advance of the ordi-
nary, but back in 1923 weather conditions in March were extremely adverse. Moreover, in 1923 the winter was very severe also in January and February, with heavy snows, making the adverse effects cumulative and entailing outlays of great magnitude on that account. In discussing the severity of the winter weather in our review of March 1923 we pointed out that in nearly the whole of the northern half of the country quite unusual weather conditions had prevailed. Here in the East in the last week of the month the Weather Bureau in this city on several days reported the lowest March temperature records during its existence. And the cold persisted right up to the close of the month On the night of March 31-April 1, the latter being Easter, the official thermometer registered a temperature of as low as 12 degrees above zero. Previously the temperature in this city on March 31 had never been below 25. Furthermore, dispatches from Washington, D. C., in that year reported the coldest 1st of April ever experienced at many points east of the Mississippi River, with the mercury in Washington down to 15 degrees, 7 degrees under the record set April 191875 , and lower than ever registered after March 21 in any year since the establishment of the Washington Weather Bureau in 1870. But the cold in 1923 was not so much of a drawback as the snowfalls and the snow blockades. Added to the numerous snow storms in February, which had then so seriously increased operating costs, more particularly in New England and northern New York, there were, in 1923, other snow storms during March, some of these in the West attaining the dimensions of blizzards. The result was that virtually everywhere outside of the South operating costs were heavily augmented. It was because of this that out of $\$ 59,806,190$ increase in gross earnings in March 1923 , $\$ 56,386,866$, as already stated, was eaten up by augmented expenses, leaving only $\$ 3,419,324$ increase in the net.

It has already been noted that the loss in the net in 1925 and 1924 came after four successive years of increase. On the other hand, prior to 1920, March net had been steadily dwindling for a long period past, until the amount had got down to very small proportions. For instance, in March 1919 there was a loss in net of no less than $\$ 52,414,969$ in face of an increase of $\$ 10,676,415$ in the gross earnings, and furthermore, March 1919 was the third successive year in which the March expenses had risen to such an extent as to wipe out the gains in gross receipts-hence producing a cumulative loss in net. In the following we give the March totals back to 1906.


For 1911, 1910 and 1909 we use the InterState Commerce figures, which then were slightly more comprehensive than our own (though they are so no longer), but for preceding years, before the Commerce Commission had any comparative totals of its own, we give the results just as registered by our own tables each year-a portion of the railroad mileage of the country being always unrepresented in the totals in these earlier years, owing to the refusal of some of the roads then to give out monthly figures for publication.

In the case of the returns of the separate roads, the increases in both gross and net earnings are so general and so numerous that there is little occasion for enumerating specific instances. Losses, on the other hand, are equally rare. This means simply that virtually all classes of roads and all sections of the country have participated in the improvement, or perhaps it would be more accurate (in most cases) to say in the recovery following previous losses. The Pennsylvania Railroad, on the lines directly operated, reports $\$ 5,711,943$ addition to gross and $\$ 2,931,510$ addition to net; last year these lines showed $\$ 3,367,652$ decrease in gross and $\$ 2,812,772$ decrease in net. The New York Central this time has $\$ 3,103,770$ gain in gross and $\$ 369,755$ gain in net. This is for the Central proper. With the various auxiliary and controlled roads included, the result is $\$ 4,967,610$ gain in gross and $\$ 1,160,872$ gain in net. This last follows $\$ 4,443,847$ loss in March last year and $\$ 1,760,774$ loss in net. The Baltimore \& Ohio the present year has $\$ 803,024$ increase in gross and $\$ 268,356$ increase in net, which comes after $\$ 882,511$ loss in gross and $\$ 87,040$ loss in net in March 1925. In the following we show all changes for the separate roads for amounts in excess of $\$ 100$,000 , whether increases or decreases and in both gross and net. It will be seen that there are only two roads with decreases running above the figure mentioned in the case of the gross and six with decreases above that amount in the case of the net.
PRINCIPAL CHANGES IN GROSS EARNINGSEFOR MARCH.



Virginian R I \& Pacific (2)


Chicago R I \& Pacific (2)
$a$ This is the result for $a$ This is the result for the Pennsylvania RR. (including the former
the Grand Rapids \& Indiana) $b$ These figures merely cover the operations of the New York Central
itself. Including the various auxiliary and controlled roads, like the Michigan Central, the "Big Four." \&c.. the result is an increase of $\$ 1,160.872$.

When the roads are arranged in groups or geographical divisions according to their location, we find every group showing an increase in gross and every group also an increase in the net, though in the case of the Southwestern group the gains are scarcely more than nominal in amount. Our summary by groups is as follows: We have rearranged the groups to conform with the classification of the Inter-State Commerce Commission and will follow that practice hereafter. The boundaries of the different groups and regions are shown in the footnote to the table:

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Great Lakes Region (33 roads)Central Eastern Region (30 roads) |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Northwestern Region (1) |  |  |  |  |  |
|  |  |  |  |  |  |
| Southwestern Region (36 roads) $\ldots \ldots \ldots$ |  |  |  |  |  |
| Total (79 roads) -................ 179,601,142 170,449,462 $+9,151,680$ |  |  | 170,449,46 | +9,151,680 |  |
|  |  |  |  |  |  |
| Total al |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| New Engl'd Region. 7.480 |  |  |  |  |  |
| Cent'l Last'n Region 26,942 |  |  |  |  |  |
| Total - Southern District - |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Northwestern Region 48,658Cent'1 West'n Region 53,932 |  |  |  |  |  |
|  |  |  |  |  |  |
| Southwestern Region 30,941 |  |  |  |  |  |
| .-133,531 133,240 41,870,760 $\begin{array}{lllll}35,298,746 & +6,572,014 & 18.61\end{array}$ |  |  |  |  |  |
| Total all districts $236,774 \quad 236,500 \quad 133,642,754109,081,102+24,561,652 \quad 22.50$ <br> NOTE.-We have changed our grouping of the roads to conform to the classification of the Inter-State Commerce Commission, and the following indicates the confines of the different groups and regions: |  |  |  |  |  |
|  |  |  |  |  |  |

EASTERN DISTRICT.
New Enoland Refion.-This region comprises the New England States.
 between New England and the westerly shore of Lake Mitchigan to Chicago, and
north of a line from Chicago via Pittsburgh to New York. north o a a ine from Chicago va Pittsburgh to New York
Central Eastern Region. This region comprises the section south of the Great Lakes Region, east of a Hine from Cheogo through Peorian to St Louls and the
Mississippl River to the mouth of the Ohlo River, and north of the Ohlo River to Makes segion, east ot River the mouth of the ohlo River, and north or the Ohlo RIIver to
Parkersburg. W. Va., and a line thence to the southwestern corner of Maryland Parkersburg, W. Va., and a line thence
and by the Potomac River to its mouth.

SOUTHERN DISTRICT.
Pocahontas Repion.-This region comprises the section north of the southern
boundary of Virginia, east of Kentucky and the Ohlo River boundary of Virgina, east ork orky
W. Var. and south of a line from Parkersburs to the southwertern north to Parkersburg W. Va, and southe Potomac Rlver to its mouth.

Snd south of the Ohio River to and sill the eastern boundary of Kentucky and the south. Va., and a line thence to the Atlantic.

WESTERN DISTRICT.
Northwestern Region.-This region comprises the section adjolning Canada lying
west of the Great Lises west of the Great Lahes region, north of a line from Chicago to Omaha and thence to Portland and by the Columbla River to the Pacifice.
Central Western Reoion. -This region comprises the estern region, west of a ine from Chicago to Peoria section south of the Northestern ot a line from St. Louis to Kansas Clty and thence to El Paso and by the
nortican
Mexican boundary to the Pacific. Mexican boundary to the Pacific.
Southwestern Reoton.- This region comprises the sectlon lying between the Mississippi River south or St theuls and a line from St. Louis to
thence to El Paso and by the Rio Grande to the Gulf of Mexico.

Western roads had to contend with a diminished grain movement in March the present year, as appears from the fact that the receipts of wheat, corn, oats, barley and rye, combined, at the Western primary markets reached only $46,176,000$ bushels in the
four weeks ending March 27 the present year, as against $55,792,000$ bushels in the corresponding period of the preceding year. All the different cereals contributed to the falling off with the exception of rye, the receipts of which were 910,000 bushels in 1926, as against 687,000 bushels in 1925 . The details of the Western grain movement in our usual form are set forth in the table we now subjoin:

| $\begin{gathered} \text { 4 Weeks } \\ \text { Ended } \\ \text { March } 27 . \end{gathered}$ |  |  |  |  |  | (byenh.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | (bbls.) | (bush. | (bush.) | (bush.) | (bush.) |  |
| 1926 | ${ }^{933} \mathbf{3} 000$ | 793,000 | 7,262.000 | 2,350,000 | 422,000 | 100.00086,000 |
| 1925 | 1,061,000 | 988,000 | 7,831,000 | 2,757,000 | 620,000 |  |
| 隹 | 114,000 | 155,000 | $\stackrel{606.0}{ }$ | 718.000 | 732. | $\begin{aligned} & 28,000 \\ & 60,000 \end{aligned}$ |
| St. Louis | 72,000 | 401,000 | 1,258,000 | 710,000 | 757,000 |  |
|  | ${ }^{425,000}$ | 1,420,000 | 1,547,000 | 2,220,000 | 35,000 | ,000 |
| 1925 | 391,000 | 2,657,000 | 2,181,000 | 2,726,000 |  |  |
| 1926 |  | 430,000 | 378,000 | 458.000 |  | 16.0008.000 |
| 1925 - |  | 109,000 | 398,000 | 211,000 |  |  |
| Detroit1926 <br> 1925 |  | 38,000 | 35,000 | 52.000 |  | 21,000 |
|  |  | 74,000 | 40,000 | 84,000 |  |  |
| $\begin{aligned} & \text { Peorra } \\ & 1926 \\ & 1925 \end{aligned}$ | 214,000 | 158,000 | 2 2,028,000 | ${ }^{636}$,000 | 127,000 | $\begin{aligned} & 8,000 \\ & 2,000 \end{aligned}$ |
|  |  | 37,000 | 1,917,000 | 837,000 | 118.000 |  |
|  |  | $1,340,000$ $1,884,000$ | 6,00 | ${ }^{424,0}$ | 16.0 | $\begin{aligned} & 334.000 \\ & 262,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| M 1 nneapoilis- |  | $\begin{aligned} & 5,626,000 \\ & 5,623,000 \end{aligned}$ | $\begin{array}{r} 902,000 \\ 2,333,000 \end{array}$ | $\begin{aligned} & 1,499.000 \\ & 2,517,000 \end{aligned}$ | $463.0$ | $\begin{aligned} & 40, .000 \\ & 266,000 \end{aligned}$ |
| Kansas Cuity |  | 1,799,000 |  |  |  | -...-- |
| Omana and Indtanapol |  | 2,322,00 | 3,177,000 | 355,000 295.000 |  |  |
|  |  | $\begin{array}{r} 889,000 \\ 1,077,000 \end{array}$ | 2,914,000 | $\begin{aligned} & 1,039,000 \\ & 1,404,000 \end{aligned}$ |  | --.-.-- |
| 1925 |  |  |  |  |  |  |
| $\begin{aligned} & \text { Sloux City- } \\ & 1926 \\ & 1925 \end{aligned}$ |  | $\begin{aligned} & 203.000 \\ & 129,000 \end{aligned}$ | $\begin{aligned} & 154,000 \\ & 398,000 \end{aligned}$ | ${ }_{232}^{264,000}$$232,000$ | 5,0002,000 | 1,000 |
|  |  |  |  |  |  |  |
|  |  | $\begin{aligned} & 512,000 \\ & 599,000 \\ & 50 \end{aligned}$ | $\begin{aligned} & 811,000 \\ & 8155,000 \end{aligned}$ | $\begin{aligned} & 374,000 \\ & 10,000 \end{aligned}$ | ------ | -..-.-- |
|  |  |  |  |  |  |  |
| $\begin{array}{r} 1 \text { 1chita } \\ 1926 \\ 1925 \end{array}$ |  | $\begin{aligned} & 434,000 \\ & 393,000 \end{aligned}$ | $\begin{aligned} & 201,000 \\ & 244,000 \end{aligned}$ | ${ }_{24,000}^{28,000}$ | --...-- | -..-- |
|  |  |  |  |  |  |  |
| all- |  |  |  |  |  |  |
|  |  | $13,797,000$$16,293,000$ | 18,518,000 | 10,417.000 | $\begin{aligned} & 2,534,000 \\ & 3,079,000 \end{aligned}$ | $\begin{aligned} & 91,000 \\ & 687,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| March 27. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1925--...- | 3,059.000 | ${ }^{3,417,000}$ | $\begin{aligned} & 31,453,000 \\ & 27,701,000 \end{aligned}$ | $\begin{array}{r} 8,139,000 \\ 12,955,000 \end{array}$ | $\begin{aligned} & 1,638,000 \\ & 2,710,000 \end{aligned}$ | $\begin{aligned} & 347,000 \\ & 717,000 \end{aligned}$ |
|  | 3,772,000 |  |  |  |  |  |
| St. Loutis- | 422,000 262,000 | 8811,000 | $\begin{aligned} & 4,399,000 \\ & 3,874,000 \end{aligned}$ | $\begin{aligned} & 2,516,000 \\ & 3,271,000 \end{aligned}$ | $\begin{array}{r} 2,130,000 \\ 3,273,000 \end{array}$ | $\begin{aligned} & 313,000 \\ & 459,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| 1926 |  | ${ }_{7}^{6,438.000}$ | $\begin{array}{r} 6,002,000 \\ 7,305,000 \end{array}$ | $\begin{aligned} & 8,223,000 \\ & 9,618,000 \end{aligned}$ | $\begin{aligned} & 205,000 \\ & 156,000 \end{aligned}$ | $\begin{aligned} & 13,000 \\ & 17,000 \end{aligned}$ |
| ${ }_{\text {Toledo }}$ |  | 7,438,000 |  |  |  |  |
| 1926 |  | 1,551,000 | $\begin{aligned} & 1,804,000 \\ & 1,282,000 \end{aligned}$ | $\begin{aligned} & 1,104,000 \\ & 1,194,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 56,000 \\ & 40,000 \end{aligned}$ |
| ${ }_{\text {Detroit }}^{1925}$ |  | 1,042,000 |  |  |  |  |
| 1926 |  | 205,000419,000 | $\begin{aligned} & 259,000 \\ & 138,000 \end{aligned}$ | $\begin{aligned} & 243,000 \\ & 469,000 \end{aligned}$ | $\begin{array}{r} 3,000 \\ 37,000 \end{array}$ | $\begin{aligned} & 74,000 \\ & 76,000 \end{aligned}$ |
| $\xrightarrow{1925}$ |  |  |  |  |  |  |
| $\begin{aligned} & 1926 \\ & 1925 \end{aligned}$$\qquad$ | 626.000 | 291,000344,000 | $\begin{aligned} & 7,417,000 \\ & 6,944,000 \end{aligned}$ | $\begin{aligned} & 2,157,000 \\ & 2,927,000 \end{aligned}$ | $\begin{aligned} & 380,000 \\ & 320,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 15,000 \end{aligned}$ |
|  |  |  |  |  |  |  |
| $\begin{aligned} & \text { Duluth- } \\ & 1926 \ldots . . . \\ & 1925 .- \end{aligned}$ |  | $\begin{aligned} & 5,446,000 \\ & 6,619,000 \end{aligned}$ | $\begin{array}{r} 18,000 \\ 174,000 \end{array}$ | $\begin{aligned} & 3,313,000 \\ & 2,880,000 \end{aligned}$ | $\begin{aligned} & 161,000 \\ & 302,000 \end{aligned}$ | $\begin{aligned} & 1,469,000 \\ & 1,950,000 \end{aligned}$ |
|  |  |  |  |  |  |  |


| Manneapolis- | $\begin{gathered} \text { Flour } \\ (\text { bols. }) \end{gathered}$ | $\begin{aligned} & \text { Wheat } \\ & \text { (bush.) } \end{aligned}$ | $\begin{gathered} \text { Corn } \\ \text { (bush.) } \end{gathered}$ | $\begin{gathered} \text { Oats } \\ \text { (bush.) } \end{gathered}$ | $\begin{gathered} \text { Barley } \\ \text { (bush.) } \end{gathered}$ | Rye (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1926 19 ----- |  | 22,311,000 | 3,572,000 | 5,681,000 | 4,141.000 | 1,306,000 |
| 1925 .....-- |  | 20,966,000 | 9,729,000 | 8,944,000 | 5,165,000 | 1,104,000 |
| 1926 ...---- |  | 7,771,000 | 7,182,000 | 1,438,000 |  |  |
|  |  | 8,205,000 | 8,918,000 | 1,771,000 |  |  |
| Omaha and In |  |  |  |  |  |  |
| 1926 -...... |  | $2,778,000$ $4,797,000$ | 11,020,000 | 3,571,000 |  |  |
| Stoux Cuty- |  |  |  |  |  |  |
| 1925 .-... |  |  |  | 759,000 864,000 | 14,000 14,000 | 5.000 |
| St. Joseph- |  |  |  |  |  |  |
| ${ }_{1926} 1926$ |  | 1,544,000 | 2,893,000 | 615,0 |  |  |
| Wichita---1.- |  | 2,489,000 | 3,170,000 | 320,000 |  |  |
| ${ }_{1925}^{1926}$ - |  | $\stackrel{2,094,000}{2}$ | 804.000 $1,097.000$ | 210,000 152,000 | 4,000 |  |
|  |  |  | 1,097,000 | 152,000 |  |  |

 On the other hand, the Western live stock movement was larger in March the present year. The receipts at Chicago comprised 22,660 carloads, against 20,102 carloads in 1925, and at Omaha 10,120 cars, against 9,976 . At Kansas City, however, the receipts were only 8,441 cars, as against 8,993 cars in 1925.

Like the grain movement in the West, the cotton movement in the South in March was smaller than that of a year ago. Gross shipments overland in March 1926 were 77,256 bales, as against 143,979 bales in 1925; 76,701 bales in 1924; 144,181 bales in 1923 and 141,845 bales in March 1922. At the Southern outports the receipts of the staple were 495,262 bales the present year, as compared with 649,078 bales in March 1925 and 237,789 bales in March 1924. The receipts at the different ports for the month and since Jan. 1 for the last three years are shown in the table which follows:
RECEIPTS OF COTTON AT SOUTHERN PORTS IN MARCH AND FROM JAN. 1 TO MARCH 31 1926, 1925 AND 1924.

| Ports. | March. |  |  | Since Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | 1924. | 1926. | 1925. | 9124. |
| Galveston | ${ }^{123,359}$ | ${ }^{185,238}$ | ${ }^{76.376}$ | 556,371 | 793.1 | 487,046 |
| Texas City, | ${ }_{141,136}^{1015}$ | 180.180 | 47,182 | ${ }^{390} \times 1959$ | ${ }_{492}^{6204}$ | 1915,950 |
| Mobile | 11,891 | 12,160 | 3,752 | 34,802 | 37,698 | 15,703 |
| Pensacola, |  | 1,115 |  |  |  | 4,486 82.512 |
| Savannah | 63,787 | 52,830 | 18,272 | 150,986 | 146,246 | 82,512 |
| Charleston. | 25,796 | 26,144 | 9.87 ? | 79,159 | 84.070 | ${ }^{26,731}$ |
| Norfolk | 17,520 | - 36,810 | 15,311 | 66,874 | 104,789 | ${ }_{65.174}^{12,28}$ |
| Total | 495.262 | 649.078 | 237.789 | .798.427 | ,322,426 | 180.990 |

## Indications of Business Activity

THE STATE OF TRADE-COMMERCIAL EPITOME. Friday Night, May 141926. Climatic conditions have operated against trade in different parts of the country. In the far Southwest it has been too wet and also in some parts of the West. It has been unseasonably cold over much of the country during most of the week. Even in the South the temperatures at certain times of the day have been wintry, and it has not been much better in New York. It has been too dry and cool along the Atlantic Coast generally. Wholesale and jobbing trade lags. A certain amount of business has been irrecoverably lost by a late, cold, wet spring. Iron and steel have been quiet, with some decline in iron and shading of prices, it is intimated, in some parts of the steel trade. The grain business has been more or less disorganized by the big British strike, though prices in spite of this have held their own well during the past week. The export business as a rule has been light, though Canada has on one or two days reported a good foreign trade. There is more or less business doing in American durum wheat in Europe, but other grades are neglected. The winter wheat crop promises to be $150,000,000$ bushels larger than last year's. Cotton has advanced moderately owing to the lateness of the season over the entire South, and the fact that the critical month of May has been too cold and wet. Usually a wet May means a rather small crop, although there have been a few exceptions in the past. To-night there are
fears of unsettled weather in Texas over Sunday and this accounted for the advance to-day. The domestic cotton consumption in April, it is true, shows a noteworthy decrease as compared with the high record figures of March and also the peak total for April of last year. This decrease is attributable largely to curtailment of the cotton mills in the South Atlantic section.

Wool has been dull, partly owing to the British strike and the fact that the big London auction sales have had to be suspended for a time. Textile industries are for the most part quiet, whether as regards cotton, wool or silk. And some goods are said to be offering at below the cost of production, notably wash and silk fabrics, as well as worsteds. Curtailment of output in cotton, silk and woolen mills continues, with orders for forward delivery in general light. At times the weather has been somewhat warmer in the Central West and also on the Pacific Coast and for the moment this has stimulated retail trade to some extent. But on the whole May temperatures have been abnormally low all over the country. That fact has militated against trade in a hundred avenues of ordinary activity. There is some falling off in steel production. The output of bituminous coal has been steadily decreasing. That of anthracite coal, however, is at the highest of the year. One result of the British strike was the increase of shipments of foreign pig iron to this country. General merchandise exports in April fell below the imports, the same as in Janu-
ary, February and March. Exports were smaller than in April 1925; imports were larger. The automobile output has fallen off somewhat. The same is true of furniture. Building has been less active, partly, no doubt, because of unfavorable weather, though there is not the same scarcity of buildings in this country that there was a year ago, and still more so just after the war. Prices of commodities of late on the whole show more advances than declines. This is noticeable for the first time in the present month. American tin plate sold rather freely to Europe, American makers getting business that ordinarily goes to Welsh manufacturers. This was, of course, due entirely to the British strike. and cannot last now that the strike has been declared off. In the West some shoe factories are busier than they were recently. But on the whole trade in this line is not equal to that of a year ago.
Coffee has advanced somewhat with Brazilian markets higher of late. But the rise was restricted by the evident desire on the part of Brazilian holders during most of the week to sell, with competition of mild coffee ahead. Sugar has latterly declined, but early in the week there was a rise in prices with quite a brisk demand here. A railroad strike in Cuba was begun on the 10th inst., but has latterly been settled. The British sugar trade has of late been very dull, as might have been expected, with transportation suspended. But doubtless the normal transactions will be resumed next week. Rubber was active here in the middle of the week, but has latterly sold less freely, and London prices have weakened under the prospect of dulness of trade for a time owing to the slowness with which transportation is being resumed in Great Britain. The coal trade here has been rather quiet than otherwise. It did not benefit much if at all from the British strike. The trouble in the coal business across the water is partly a legacy of the war in an over-stimulated production due to the demands incident to the great struggle, but is also attributable to increasing competition as time goes on from oil and hydro-electric power. In all countries the coal trade situation is more or less abnormal, partly because of a slackness of trade among the great coal using industries. The coal question in most countries is a knotty one and nowhere is it more difficult of solution than in Great Britain. Prime Minister Baldwin has framed new proposals for settlement of the coal problem and they were presented to-day to employers and the miners. The railway workers have returned to work. Normal transportation will be resumed as rapidly as possible.
The stock market has naturally been more or less affected by the British strike and to-day was somewhat weaker, with trading on a relatively light scale for these times. Money rates showed some tendency to advance. Bonds have been firm, though not at all active. Strikes abroad and bad weather in this country have weighed more or less heavily on American trade. But with the labor outlook clearing across the water and better weather on this side in the natural course of things near at hand the business outlook is not regarded as unhopeful, although there is no sign of activity anywhere. On the contrary, there is a more or less rigid adherence to the custom that seems to have grown up in this country in recent years of buying a little at a time, knowing that the transportation system is so efficient that quick deliveries are certain, supplemented in some respects by the innovation in recent times of auto truck deliveries to the warehouses or homes of buyers.

At Woonsocket, R. I., one mill of the Manville Jencks Co. and another at Georgiaville, R. I., will curtail operations three days per week, owing to dulness of trade. The Southern Yarn Spinners Association of Charlotte, N. C., says yarn market conditions remain unchanged and business in volume is hardly likely to materialize for the next 60 days. Demand will be stimulated, however, by continuation of present curtailment. At Lynchburg, Va., the Consolidated Textile Corporation's plant has reduced its working hour schedule from 56 to 50 hours weekly, owing to decreased trade. Charlotte, N. C., wired that the cotton yarn trade as a whole was marking time with every likelihood of widespread curtailment within a short time.

The weather here has continued to be rather too cool for this time of year and also at the West and South. It rained here last night and this morning, but cleared off before noon. The Atlantic Coast, north and south, needs rain. Drought has prevailed for some time. It has been only partially relieved in the last 24 hours. In New York it was 52 to 66 on the 13 th inst, and 65 this afternoon. In

Chicago it has latterly been 42 to 60 , in Cincinnati 54 to 70 , in Cleveland 46 to 62, in Milwaukee 36 to 50 , at Abilene, Texas 54 to 76, and at various other points in Texas 40 to 46 degrees minimum and some of the maximum in different parts of the South have been in the 60 's. There are fears of renewed unsettled weather in the Southwest over Sunday.

## Wholesale and Retail Trade in Cleveland Federal Reserve District.

The following regarding retail and wholesale trade in the Federal Reserve District of Cleveland, is from the May 1 number of the "Monthly Business Review" of the Cleveland Federal Reserve Bank

Retail Trade.
Sales of 70 department stores in March increased $1.8 \%$ over the same month a year ago, and for the first quarter gained $0.7 \%$. Reports from individual cities differed widely. As compared with March 1925, Cin. cinnati, Columbus and Dayton made considerable gains, while Cleveland and New Castle showed declines of 7.7 and $11.9 \%$, respectively.
Two factors entered largely into the retail situation in March. First, Easter came on April 12 last year and on the 4th this year; thus the bulk of the Easter trade occurred in March this year, but in April in 1925. Second, March of 1925 was an unusually mild month in this district, and thus received a larger share than usual of the normal spring trade, while the past March was very severe, and the usual spring selling was delayed. The effect of the first factor would naturally be to increase sales during March 1926, as compared with last year, while the second factor had the opposite effect. Judging by the small percentage change in sales for the district as a whole, the two factors appear to have about counterbalanced each other. It is passible that the large increase in the more Southern cities may be attributed to some extent to the milder weather normally found in this section, together with the Easter trade.
Thirty out of 52 separate departments increased in March over the pre-
seding year. Neckwear and veilings, silverware ceding year. Neckwear and veilings, silverware, leather goods, boys' wear
and gloves, all gained over $20 \%$, while losses of and gloves, all gained over $20 \%$, while losses of more than $20 \%$ occurred in woolen dress goods, women's suits, women's skirts and waists and blouses. Percentage changes in departments doing the greatest business in
March were as follows:
\% change-Mar. 1926


March sales of 60 retail furniture firms in this district decreased $4.8 \%$ from last year; 18 wearing apparel firms decreased $2.7 \%$; 3 chain drug firms gained $4.2 \%$; five chain groceries declined $0.9 \%$.

## Wholesale Trade.

This bank's index number of sales of all wholesale firms combined stood at 90 in March, as compared with 89 a year ago. March exceeded the same month in 1922 and 1925 and was equal to 1924, but was smaller than 1921 and 1923, and therefore made a better showing than February, which recorded the lowest index number of any February in the past sis years, and that hardware sales compared favorably with preceding years. Shoe sales were well ahead of the two previous years, but were considerably under 1921, 1922 and 1923. Dry goods and groceries remain depressed, both reaching a low point in March.
As compared with March of last year, groceries increased $0.04 \%$, drugs $15.1 \%$, and shoes $5.9 \%$. Dry goods and hardware declined 5.3 and $0.6 \%$,


Business Activity in Richmond Federal Reserve District in March-April This Year at Slighty Higher

## Level Than Last Year.

In March and the early weeks in April business activity in the Richmond Federal Reserve District was maintained at a slightly higher level than in the corresponding period of last year, says the April 30 "Monthly Review" of the Federal Reserve Bank of Richmond, from which we quote the following:
Building operations in the district as a whole, as measured by the value of building permits, continued larger than in the corresponding month of the preceding year, although the number of permits issued was smaller than a year ago. Retail trade exceeded that of March 1925 by $8 \%$ and for period of quarter of 1926 sales were $6 \%$ larger than in the corresponding last year, but sales of groceries, dry smaller. Orop planting this year is about ten days ber than in 1925, but the soil is full of moisture and is in excellent condition for quick growth. Continued cold weather held back the apple crop, which is the leading fruit crop in the district, until danger from late frost damase had practically passed. A year ago the drought which began in April retarded agricultural operations and resulted in materially reduced yield for almost all crops in the district. So far this year, however, weather conditions have not been favorable for early plantings, but there is sufficient moisture and prospects for yields are more satisfactory than in 1925. Prices, however, for the leading agricultural products, cotton and tobacco, are lower than in 1925.

## Summary of Domestic Business Conditions According

 to the Government-Dollar Volume of Home Business Increases.The dollar volume of business during the first week of May, as seen from figures on check payments, was larger than in either the previous week or a year ago, according to the weekly statement of the Department of Commerce, released for publication to-day (May 15). The value of building contracts awarded in 36 states was also larger than either comparative period, while the production of crude petroleum, although smaller than last year, recorded an increase over the previous week. Wholesale prices averaged higher but were more than $3 \%$ below the corresponding week of 1925.

Distribution of merchandise by freight continued to record increases over the previous year, the week ended May 1 showing an increase over a year ago amounting to $2 \%$. Interest rates on call money for the week ending May 8 showed no change from the previous week but were higher than a year ${ }^{\circ}$ earlier. Stock prices averaged lower than in the previous week but were higher than a year ago. Business failures in the first week of May were smaller than_in_either the previous week or the same week of 1925.

## Decline in Factory Employment in New York ${ }^{\text {I }}$ State Places April on Level with October.

A decline of more than $1 \%$ brought factory employment in New York State back to the October level. Apart from the seasonal slackening in January, this is the first definite step toward a contraction in industrial activity, though the February and March reports pointed to the approach of a recession. A preliminary index of employment based on reports from $90 \%$ of the firms included in the Labor Department's final tabulation was 101 as compared with 103 in March. A year ago the index stood at 100. June 1914, the month when these studies were started, is used as the base in computing the index series. The reduction in April involved 38 of the 55 industry divisions in the State, but even so, the contraction was more moderate than a year ago. Outside of the abrunt curtailment in the steel mills and a marked slowing up in some of the textiles, there were only a few large adjustments in working forces. This statement was issued May 10 by Industrial Commissioner James A. Hamilton. It was based on reports covering 490,000 factory employees, or $35 \%$ of all the workers employed in manufacturing throughout the State. Commissioner Hamilton's statement continues:
The outstanding changes of the month were the $6 \%$ drop in iron and steel, after the exceptional zctivity of March, and the weakened position of textiles. The drop in steel followed naturally upon the falling off in unfilled orders. The mills are still running above the spring of 1925, however. The turn in silk manufactures likewise followed several months of high production, but the decrease of $6 \%$ wiped out the gains of the fall and winter. Cotton goods were affected to a much smaller extent by the general slowing up in trade and one or two mills increased hours after a dull March. The woolen industry remained depressed, but carpet manufacturers, with one exception, maintained the high schedules of March.

## Automobile Production Still High.

The automobile industry shared with steel the place of first importance among the metals. In the New York State factories the necessity for cutting down production is still limited to individual manufacturers. Although over 500 workers were released from some of the reporting plants, there was a small net gain for the industry. This includes a few service stations which reported a seasonal increase in business, but among the plants which advanced were several large manufacturers of both automo-
biles and parts. The gains made by the railroad equipment industry have biles and parts. The gains made by the railroad equipment industry have been diminishing since the first large advance of October until in April a
further drop in Rochester further drop in Rochester caused a small decrease for the whole industry.
Repair work was uneven. Other metals lost except for the two industries Repair work was uneven. Other metals lost except for the two industries
-firearms and instruments-which in the past seven months have been -firearms and instruments-which in the past seven months have been
moving steadily upward after an uninterrupted depression of almost two moving steadily upward after an uninterrupted depression of almost two
years. The $2 \%$ gain in instruments years. he increase in photographic goods. Electricas only partly due to a seasonal locrease in photographic goods. Electrical equipment and machinery again lost severeye borkers have bee peak or December over three thousand improved a little. Brass and copper were a little below March.

$$
\text { Building Materials Above } 1925 .
$$

The upward movement in building materials gathered momentum in cement was somewhat less. In both these industries the winter drop was less severe than in 1924-1925 and employment is now higher than a year ago. Planing mills were busier in April, though seasonal fluctuations are much less marked here. Furniture manufacturers made more small re ductions in employment.

## Seasonal Reductions in Sewing Trades.

A general slowing up in most of the sewing trades in April meant the release of over 2,500 operatives. Modistes were still taking on more workers for the summer season, but manufacturers of men's clothing and of women's coats and sunts reduced forces 8 and $6 \%$, respectively. Dress manuacturers slowed up less abrupty, while makers or buttons and tiris the slow decline of previous months, but in two or three of the up-State factories higher earnings followed the reduction in forces. New York Oity shoe factories which were not working on summer lines lost further and
decreases predominated up-State. Individual settlements in some of the fur houses resulted in a busier month for April. Rubber goods resumed their downward course after a elight improvement during March
Employment in the printing trades remained unchanged, but paper goods lost slightly. Drugs and household chemicals were more active and there was a seasonal gain in photographic supplies. Industrial chemicals were irregular and some of the below March

The usual quiet in food products caused manufacturers to release 3,000 workers in April. Part of the previous month's improvement in the biscuit factories was lost and candy also started downward after the Easter busines.
 new lows.

Decrease in New York City Mostly Seasonal.
In New York City factories, as in the total State, the April reduction in employment was not as severe as a year ago. Even so, factories on the representative list for this city are not employing as many workers as in April 1925. The reduction in the month just past amounted to $2 \%$. A large part of this decrease was due to seasonal adjustments in clothing and anted industries, such as shoes and trimmings, where losses ranged erages also may be attributed largely to seasonal causes, though in cigara they were the result of continued depression.
In contrast to these reductions and the slowing up in textiles was the unusual steadiness of the metals. This group of industries was of primary importance in keeping the April loss less than last year. In spite of some fluctuations in the individual plants there was no change for the group Drugs and household chemicals, corks, house trim and plaster all responded to seasonal demands. A few manufacturers of store furniture, picture frames and pianos continued to slow up. Printing was even with March.

## Largest Drop in Tri-City Distriet.

The April decrease of more than $3 \%$ in the Albany-Schenectady-Troy district was largely the result of a few important reductions in the metals. Textiles and shirt and collar factories also slowed up, but fewer employees were involved in the losses. The general policy of contraction in the iron and steel industry applied to the mills of this district. Machinery and
electrical equipment continued to follow its sharp downward course though electrical equipment continued to follow its sharp downward course, though one or two plants on part time in March reported a seasonal revival in April. Earnings rose in some of the shirt factories, although employment still moved downward

Steel and Chemicals Important in Buffalo's Loss.
The automobile industry presented the only contrast to the general decline which occurred in the Buffalo district. In April the contraction here was not quite as severe as in the Tri-City district, but it was larger than still shows the largest ain over last ye. However, Burfalo of all the citie of the month was in the steel mills, which slowed up after a very active March. Railroad equipment was about the same as in the previous month Some of the heating apparatus shops released more employees and elee trical equipment manufacturers eliminated some part time by cutting down forces. Mineral products were somewhat more active.
Another important loss appeared in industrial chemicals. The rest of the decreases in this district were largely seasonal.

No Change in Syracuse.
Syracuse, the other automobile centre, reported a further contraction in this industry, though total employment for the district remained unchanged as compared with March. The rest of the metals were irregular, with in creases predominating. Chemicals improved after the losses of February and March. There were gains in shoes, textiles and clay products which more than covered the reductions of the preceding month.

## Textiles Responsible for Utica's Small Decrease.

Employment in Utica declined less than $1 \%$ in April. The largest loss was in the textiles, where several manufacturers enforced substantial reductions. Metals were carried upward because of the further advance made by firearms and tools, but other lines tended to slow up. Leather and leather goods continued on their upward course. The gain amounted to $9 \%$ in April, but other industries lost seasonally.

Losses Fewer in Binghamton.
Binghamton reported a decrease in April, the smallest since employment started downward in January. Although there was a further reduction in the shoe industry, it was limited to one or two plants. The only other loss of any size was in the textile mills. Earnings were slightly higher in the cigar factories and employment rose in wood products.

## Rochester Clothing Slack.

The usual decrease in the men's clothing industry, continued from March, made a decline inevitable for this city. The loss this April wa under $2 \%$. A few of the shoe factories were slowing up also and a liquidation greatly increased the decrease for this industry. All the metals ex cept railroad equipment and a few plants making machinery and electrical equipment were more active in April. The gain in instruments was par ticularly good. There was also a seasonal increase in chemicals. Textiles improved after a reduction last montk. Food plants dropped a few more of the workers taken on in February.

## Automobile Price Reductions.

Of great interest in the automobile industrywas the price reduction announced May 10 by Walter P. Chrysier, President of the Chrysler Corporation, on the six-cylinder " 70 " line. The reductions varied from $\$ 50$ to $\$ 200$ on the different models as shown by the comparative price list below:


These reductions follow the introduction ${ }^{7}$ of ${ }^{7}$ a new lowpriced six-cylinder line known as the "Chrysler" 60 ," which was noted in our issue of last week, page 2565 , , and complete the company's line of models priced between $\$ 1,000$ and $\$ 2,000$, the most highly competitive price field in th industry.

## Census Report on Cotton ${ }_{2}$ Consumed-Consumption Below a Year Ago.

Under date of May 141926 the Census Board issued its regular preliminary report showing cotton consumed, cotton on hand, active cotton spindles and imports and exports of cotton for the month of April 1925 and 1926 and the nine months ending with April. Cotton consumed amounted to 575,799 bales of lint and 61,952 bales of linters, compared with 596,541 bales of lint and 59,253 of linters in April last year, and 634,593 bales of lint and 60,532 bales of linters in March this year, the Bureau announced. The statistics of cotton in this report are given in running bales, counting round as half bales, except foreign bales, which are in equivaent $500-\mathrm{lb}$. bales.
The amount of cotton on hand in consuming establishments on April 30 1926 was $1,639,174$ bales, contrasted with
last, and 1,511,008 bales on April 301925
April quantity of cotton on hand in public storage and at compressors on $1,666,209$ bales on April 30, of last year.
The number of active spindles during A
was $32,893,042$ compared with
The exports of domestic cotton during during April, 1925. to 516,494 running bales, against 519,732 running bales during March and 472,555 running bales during April of last year.
The imports of foreign cotton during April totaled 33,464 500-1b . bales in comparison with $45,725500-\mathrm{lb}$. bales during March last, and $22,409500-\mathrm{lb}$. bales during April of 1925
Linters consumed during April amounted to 61,952 bales, compared with 60,532 bales in the previous month and 59,253 bales in the same month last year. There were 180,192 bales on hand in consuming establishments on April 30, against 187,298 bales on March 31 and 162,680 bales on April 30 1925. The number of bales in public storage and at compressors on Apri and 49.663 bates on March 31 las and 40.663 bales on April 301925

## Increase in Postal Receipts at Fifty Selected Cities

 in April.The postal receipts at the fifty selected cities throughout the country for the month of April 1926 showed an increase of $6.08 \%$ increase over the corresponding month of 1925 , according to figures made public May 6 by Postmaster-Gen eral New. The total receipts for April 1926 were $\$ 30,851$,460, while for April 1925 they were $\$ 29,083,231$, an increase of $\$ 1,768,229$ in last month's receipts over the correspond ing period last year. The city of Jacksonsille, Fla., led all others in the percentage of increase, with $30.36 \%$. Fort Worth, Texas, came next with an increase of $28.29 \%$. Houston, Texas, was third with an increase of $20.70 \%$, while Baltimore, Md., ranked fourth, showing an increase of $19.75 \%$. The summary follows:
STATEMENT OF POSTAL RECEIPTS AT FIFTY SELECTED OFFICES


Increase in Postal Receipts at Fifty Industrial Cities During April.
Postal receipts for the fifty industrial cities for April 1926 amounted to $\$ 3,233,857$, as compared with $\$ 3,108,132$ for April 1925, an increase of $\$ 125,725$, or $4.05 \%$. The greatest percentage of increase was recorded by Tampa, Fla., with $29.93 \%$, with Cheyenne, Wyo., second with $29.43 \%$, and Lexington, Ky., third, with $24.59 \%$. Tabulated figures follow:
STATEMENT of postal receipts at fifty industrial offices
FOR THE MONTH OF APRIL 1926 .

## Total

Jan. 1926 over Jan. 1925,
.

## Lumber Industry now at Sea sonal Peak.

The National Lumber Manufacturers Association received telegraphic reports May 13 of the status of the lumber industry for the week ended May 8 , from 386 of the larger softwood, and 134 of the chief hardwood, mills of the country. The 372 comparably reporting softwood mills showed slight decreases in production, shipments and new business, when compared with reports for the week earlier, when, however, nine more mills reported-implying no noteworthy change in the industry, which is now at the normal seasonal peak, May being the heavy lumber buying month. In comparison with reports from 366 milles for the same period a year ago, increases of about $10 \%$ in all three factors were noted. The hardwood operations showed increases in production and shipments, and a decrease in new business, when compared with reports from 115 mills the previous week. Additional data of interest we quote from the National Lumber Manufacturers Association as follows:
The unfilled orders of 238 Southern pine and West Coast mills at the end of last week amounted to $713,090,026 \mathrm{ft}$., as against $711,535,766 \mathrm{ft}$, for 240 mills the previous week. The 131 identical Southern pine mills $283.086,436$ ft for the wee before unfilled orders were $426,279,316 \mathrm{ft}$., as against $428,449,330 \mathrm{ft}$. for 109 mills a week earlier.
Altogether the 372 comparably reporting softwood mills had shipments $101 \%$ and orders $100 \%$ of actual production. For the Southern pine Coast mills 116 and 112
of the reporting mills, the 337 with an established normal production for the week of $228,399,206 \mathrm{ft}$., gave actual production $101 \%$, shipments $107 \%$ and orders $105 \%$ thereof
The following table compares the national softwood lumber movemen as reflected by the reporting mills of eight regional associations for the three weeks indicated:


| Protaction |
| :---: |

The Southern Cypress Manufacturers Association of New Orleans (omitted from above tables because only recently reporting) for the week ended May 5 , reported from 14 mills a production of $4,695,189$ feet, shipprevious week, this Association showed some decrease in production, and slight increases in shipments and new business.

## West Coast Movement.

The West Coast Lumbermen's Association wires from Seattle that new business for the 107 mills reporting for the week ended May 8 was $12 \%$ above production, and shipments were $16 \%$ above production. Of all new business taken during the week $46 \%$ was for future water delivery, amounting to $55,037,559$ feet, of which $36,887,043$ feet was for domestic cargo delivery, and $18,150,516$ feet export. New business by rail amounted to $58,559,284$ feet, or $49 \%$ of the week's new business. Forty-seven per cent of the week's shipments moved by water, amounting to $57,353,176$ feet, of which $40,712,198$ feet moved coastwise and intercoastal, and $16,640,978$ feet export. Rail shipments totaled $60,619,642$ feet, or $49 \%$ of the week's shipments, and local deliveries $5,348,995$ feet. Unshipped domestic cargo orders totaled $128,356,898$ feet, foreign $140,216,574$ feet and rail trade 157,705,854.

## Fire Hazard Tends to Curtail Employment.

Logging, lumber manufacturing, general construction and building work are in large volume, according to the Four L Employment Service, while smaller industries for the most part are generally active. A dry season has brought an unusually early fire hazard and reports from several districts indicate that logging will be suspended or curtailed at an early date, unless conditions change. Ninety per cent of the fir logging operations are running, although fallers and buckers have been laid off at many camps. East of the Cascades logging and lumber manufacturing are at $80 \%$ of capacity

Southern Pine Reports.
The Southern Pine Association reports from New Orleans that for 131 miles reporting, shipments were $0.66 \%$ above production and orders $5.85 \%$ above production and $5.16 \%$ above shipments. New business taken during the week amounted to $75,837,870$, shipments $72,113,596$, and production $71,643,870$ feet. The normal production of these mills is $80,514,566$ feet Of the 120 mills reporting running time, 88 operated full time, 18 of the latter overtime. Three mills were shut down, and the rest operated from two to five and one-half days.
The Western Pine Manufacturers Association of Portland, Oregon, with three fewer mills reporting, showed a slight increase in production, some decrease in shipments, and new business about the same as that reported for the week earlier.
The California White and Sugar Pine Manufacturers Association of San Francisco, California, (one mill closed down) with three more mills reporting, showed some increase in production, shipments about the same, and a
notable decrease in new business.
The California Redwood Association of San Francisco, Calffornia, with one less mill reporting, showed a nominal decrease in production, a substantial increase in shipments, and new business somewhat below tha reported the previous week.
more mills reporting, showed Association of Norfolk, Virginia, with three more mills reporting, showed considerable increases in production and new business, and approximately a $50 \%$ increase in shipments
The Northern Pine Manufacturers Association of Minneapolis, Minnesota, with one less mill reporting, showed material decreases in production The Northern Hemlock and Hardwood Manufactir
Oshkosh, Wisconsin (in its softwood produre Association of reporting, showed more than $100 \%$ increase in produre mill the same, and a marked increase in new business.

## Hardwood Reports.

The hardwood mills of the Northern Hemlock and Hardwood Manufacturers Association reported from 19 mills, production as 5,039,000 feet shipments $2,658,000$ and orders $2,240,000$.
The Hardwood Manufacturers Institute of Memphis, Tennessee, reported from 115 units, production as $17,642,416$ feet, shipments $15,605,957$ and orders $13,771,121$. The normal production of these units is $19,577,000$ feet. For the past 18 weeks (revised figures) all hardwood mills reporting to the National Lumber Manufacturers Association gave production 495,339,763 feet, shipments 476,003,903, and orders 478,990,211.

West Coast Lumbermen's' Association Weekly Review.
One hundred and nine mills reporting to West Coast Lumbermen's Association for the week ending May 1 manufactured $110,918,194$ feet of lumber, sold $109,480,099$ feet and shipped $125,420,003$. New business was about $1 \%$ under production. Shipments were around $13 \%$ above production.
COMPARATIVE TABLE SHOWING PRODUCTION, NEW BUSINESS,
Week Endino-

SHIPMENTS AND UNFILLED ORDERS

| Wueek Endino- | May ${ }^{1} 109$ | Aprll 24.108 | 107 |  |
| :---: | :---: | :---: | :---: | :---: |
| Production (feet)....... |  |  |  |  |
| New business (feet) | 109.480,099 | ${ }_{1} 115,6416818$ | 行, | ${ }_{\text {114, }}^{11403,592}$ |
| Stipments (feet) | 125,420,003 | 123,466,503 | 108,845,256 | ${ }_{120,408,621}$ |
| Rail (feet) |  |  |  |  |
| Domestic cargo (feet) | 129,072, | 145,832,484 | $\begin{aligned} & 155,400,000 \\ & 151,122,895 \end{aligned}$ | 157,987,839 |
| Expo | 141,393,777 | 142,546,295 | 140,674,598 | 145,077,866 |
| Total (feet) | 428 | 455,988,779 | 465,257,493 | 483,125,705 |
| Production (feet | 759,115,947 | ,783,691, |  |  |
| New bu | 70,865 | ,96,499, | 14, 75 |  |
|  | 8, 844,984 |  | 7,080,680 | ,971,857,084 |

## Lumber Production and Shipments During Month of

 March.The "National Lumber Bulletin," published monthly by the National Lumber Manufacturers Association of Wash ington, D. C., and Chicago, Ill., on May 7 issued the following data on the production and shipments of lumber during March :

LUMBER PRODUCTION AND SHIPMENTS ASREPORTED MONTHLY BY MEMBER ASSOCIATIONS TO NATIONAL LUMBEER MANUFLYBY

| Association. | March 1926. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mills | Production. |  | Shipments. |  |
|  |  | Hardwds. | Softuds. <br> M ft. | Hardwds Mft. | Softeods. Mft. |
| California Redwood. |  |  | 45,092 |  |  |
| California White \& Sugar Pine Mfrs | 10 |  | 102,862 | ---- | 122,195 |
| North Carolina Pine-1.-...-...-.-. | 50 |  | 32,092 |  | 11,310 29,091 |
| Northern Hemlock \& Hardwd. Mirs. | 42 | 54,622 | 17,227 | 33,30ı | 14,629 |
| Southern C Ypress Mfrs. | 10 | 3,123 | 8,743 | 3, 010 | 31,532 |
| Southern Pine. | 161 |  |  |  | 366,941 |
| West Coast Lumber | 95 |  | 384,839 |  | 30,2 |
| Wewtern Pine Mirs | 45 |  | 145,769 |  | 148,485 |
| Ledividual reports.--------- | 11 32 | $\left.\begin{array}{r} 9,458 \\ 18,599 \end{array} \right\rvert\,$ | 1,228 43,477 | 7,179 20,790 | 2,205 37,298 |
|  | 507 | 85, 802 | 1,190,442 | 64,298 | 1201376 |

LUMBER PRODUCTION AND SHIPMENTS AS REPORTED MONTHLY BY
MEMBER ASSOCIATIONS TO NATIONAL MEMBER ASSOCIATIONS TO NATIONAL LUMBER MANUFA
TURERS' ASSOCLATION FOR MARCH 1926 AND MARCH 1925.


Total production-March, $1926,1,276,244 \mathrm{M} \mathrm{ft}$; March $1925,1,285,228 \mathrm{M}$ ft.
Total shipments-March $1926,1,268,674$
LUMBER PRODUCTION AND SHIPMENTS AS REPORTED BY STATE BY MEMBER ASSOCIATIONS.

| Alabam: | Mills. |
| :---: | :---: |
| Arkansas | 19 |
| California | 19 |
| Florida | 14 |
| Georgia | 14 |
| Idaho | 17 |
| Loulsiana |  |
| Mlichlgan | 20 |
| Minnesota |  |
| Mississippi | 40 |
| Montana -.... |  |
| North Carolina | 12 |
| Oklahoma. | 3 |
| Oregon |  |
| South Carolina | 18 |
| Texas |  |
| Virginia. | 18 16 |
| Washington | 65 |
| Wisconsin. | 65 34 |
| Others* | 35 |

$\begin{array}{r} \\ \text { Shipments } \\ M \text { ft. } \\ 30,74 \\ 39,09 \\ 129,30 \\ 28,81 \\ 3,83 \\ 61,30 \\ 103,57 \\ 19,32 \\ 23,96 \\ 107,45 \\ 23,36 \\ 3,32 \\ 6,37 \\ 231,00 \\ 10,05 \\ 73,10 \\ 16,20 \\ 254,17 \\ 39,13 \\ 64,52 \\ \hline\end{array}$
$1,268,674$

* Includes mostly individual reports, not distributed.


## Few Changes in Crude Oil and Gasoline Prices.

The week in the crude oil and gasoline markets passed off very quietly as regards price changes, none at all being recorded in the crude oil trade during the early portion of this period, while the gasoline wholesale markets reported that on May 14 the U. S. grade motor gasoline sold at $111 / 4$ to $111 / 2$ cents per gallon, against $113 / 8$ to $111 / 2$ cents previously.
Kerosene prices varied from $93 / 4$ cents a gallon for 41-43 water white grade on May 8, to $10 @ 101 / 4$ cents for the same grade on May 10. On May 10 also the Standard Oil Co. of New Jersey advanced the tank wagon price $1 / 2$ cent throughout its territory to 16 cents a gallon. An advance of $1 / 2$ cent was made in the export price, too, making export oil in cases 19.15 cents a gallon, and water white kerosene 20.40 cents a gallon.
Late on Friday press reports from Houston, Texas, stated that the Gulf Pipe Line Co., a subsidiary of Gulf Oil Corp., for the first time posted a schedule of prices for Panhandle crude oil. The schedule, which became effective May 7, corresponds to that of Kay County Gas Co. (subsidiary of Marland Oil Co.), and is as follows: Below 31 gravity, $\$ 120$ a barrel; 31 to 33.9 gravity, $\$ 135$; 34 to 36.9 gravity, $\$ 155 ; 37$ to 39.9 gravity, $\$ 170 ; 40$ gravity and above, $\$ 175$.

## Small Increase Reported in Crude Oil Production.

The American Petroleum Institute estimates that the daily average gross crude oil production in the United States for the week ended May 8 was 1,994,050 barrels, as compared with $1,990,100$ barrels for the preceding week, an increase of 3,950 barrels. The daily average production east of California was $1,390,050$ barrels, as compared with $1,385,100$ barrels, an increase of 4,950 barrels. The following are esti
mates of daily average gross production by districts for the weeks indicated:

In Barrels-
Oklahoma
DAILY AVERAGE PRODUCTION

| In Barrels- | May 8' 26. May 1 '26. Apr. $24{ }^{\text {'26. May 9 }}$ '25. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oklahoma- | 465,400 | 463,100 | 462.150 | 445,050 |
| Kansas. | 105,150 | 105,150 | 102,800 | 95.650 |
| North Texas. | 97,850 | 96,500 | 88,700 | 89,850 |
| East Central Texas | 56,300 | 55,350 | 55,750 | 130.250 |
| West Central Texas | 82,400 | 81,350 | 79,550 | 83,350 |
| Southwest Texas | 38.750 | 39,050 | 39,750 | 48.850 |
| North Louisian | 55.050 | 54,450 | 51,500 | 52,350 |
| Arkansas | 175,750 | 173.200 | 170.700 | 401.800 |
| Gulf Coast | 95,800 | 97,750 | 93.500 | 99,000 |
| Eastern. | 105,000 | 104,000 | 102,500 | 103,500 |
| W yoming | 74,050 | 77,550 | 72,600 | 78,450 |
| Montana | 27,900 | 26,950 | 21,450 | 9.450 |
| Coloraco | 7,000 | 6,800 | 6.600 | 2,300 |
| New Mexic | 3,650 | 3,900 | 3.900 | 500 |
| alifornia | 604,000 | 605,000 | 604.500 | 598,000 |

Tota $\qquad$
The estimated daily aver Continent field, including Oklahoma, Kansas, North, East Central, West Central and Southwest Texas, North Louisiana and Arkansas, for the week ended May 8 was 1,076,650 barrels, as compared with $1,068,150$ barrels for the preceding week, an increase of 8,500 barrels. The Mid-Continent production, excluding Smackover, Arkansas, heavy oil, was 941,950 barrels, as compared with 935,400 barrels, an increase of 6,550 barrels.

In Oklahoma production of South Braman is reported at 12,750 barrels, against 11,350 barrels; Thomas, 4,400 barrels, against 5,050 barrels; Tonkawa, 38,150 barrels, against 37,050 barrels; Garber, 39,750 barrels, against 34,150 barrels; Burbank, 41,150 barrels, against 41,050 barrels; Davenport, 13,650 barrels, against 15,200 barrels; Bristow-Slick, 29,850 barrels, against 29,900 barrels; Cromwell, 18,400 barrels, against 18,050 barrels, and Papoose, 12,200 barrels, against 12,100 barrels.

The Mexia pool, East Central Texas, is reported at 13,300 barrels, against 13,100 barrels; Corsicana-Powell, 30,600 barrels, against 30,200 barrels; Wortham, 9,650 barrels, against 9,250 barrels; Reagan County, West Central Texas, 33,600 barrels, against 32,200 barrels; Haynesville, North Louisiana, 10,350 barrels, against 10,300 barrels; Cotton Valley, 8,600 barrels, no change; Urania, 12,150 barrels, against 11,950 barrels; Smackover, Arkansas, light, 17,500 barrels, against 17,650 barrels; heavy, 134,700 barrels, against 132,750 barrels, and Lisbon, 10,650 barrels, against 10,500 barrels. In the Gulf Coast field Hull is reported at 21,600 barrels, against 22,200 barrels; West Columbia, 8,900 barrels, against 9,250 barrels; Orange County, 11,550 barrels, against 10,750 barrels; South Liberty, 5,200 barrels, against 5,350 barrels; Boling, 6,800 barrels, against 8,400 barrels; and in the Southwest Texas field Luling is reported at 22,700 barrels, against 22,950 barrels; Lytton Springs, 6,300 barrels, against 6,350 barrels.
In Wyoming Salt Creek is reported at 53,600 barrels, against 56,850 barrels.
In California Santa Fe Springs is reported at 50,000 barrels, no change; Long Beach, 103,000 barrels, against 104,000 barrels; Huntington Beach, 46,500 barrels, against 46,000 barrels; Torrance, 27,000 barrels, against 26,500 barrels; Dominguez, 20,500 barrels, gaainst 21,000 barrels; Rosecrans, 17,500 barrels, against 18,000 barrels; Inglewood, 53,000 barrels, ne change, and Midway-Sunset, 94,000 barrels, against 92,500 barrels.

## United States Steel Corporation Unfilled Orders Show Further Decline.

In its regular monthly statement issued Monday (May 10) the United States Steel Corporation showed unfilled orders on books of the subsidiary corporations as of April 301926 at $3,867,976$ tons. This is a decrease of 511,959 tons from the orders on hand March 31 and 748,846 tons from the unfilled tonnage as of Feb. 28 1926. Last year on April 30 the unfilled tonnage stood at $4,446,568$ tons and for the corresponding date in 1924 at $4,208,447$ tons. In the following we show figures back to the beginning of 1922. Figures for earlier dates may be found in our issue of April 14 1923, page 1617.


## Slight Decline in April Steel Ingot Production.

A small decrease was reported in the production of steel in April. This was partly due to the fact that there was one working day less than the previous month. The regular monthly statement of the American Iron \& Steel Institute, reports the production of steel ingots in April, by companies, which in 1925 made $94.50 \%$ of the steel ingot production in that year, at $3,897,124$ tons, of which $3,282,435$ tons were open hearth. 601,037 tons Bessemer and 13,652 tons all other grades. On this basis the calculated monthly production for all companies during April was 4,123,941 tons, as compared with $4,488,362$ tons in March, when steel production reached the highest figure in the history of the industry. The average dally production of all companies in April, with 26 working days, was 158,613 tons, as against 166,236 tons in March with 27 working days and 158,407 tons in February with only 24 working days. In the following we show the details of production back to 1925 :

MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1925 TO DEC. 1925.
Reported for 1925 by companies whlch made $94.50 \%$ of the steel ingot production $\xrightarrow{l}$

| $\begin{aligned} & \text { Months } \\ & 1925 . \end{aligned}$ | Open Hearth. | Bessemer. | All Othe | Monthly Production Companies Reporting. | Calculated Monthly Production All Companies | $\left\lvert\, \begin{gathered} \text { No.of } \\ \text { Work } \\ \text { ing } \\ \text { Days. } \end{gathered}\right.$ | Approz. Dally Production All Cos. Gross Tons |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Januar | *3,263,2 | 689,996 | 11.960 | *3,965,212 | x4,193,281 | 27 | x155.307 |
| Feb. | *2,933.22 | 602.042 | *12,998 | *3,548,265 | $\times 3.752 .352$ | 24 | x156.348 |
| March | ${ }_{*}^{*} 3.337 .721$ | 614,860 515,715 | 13,633 14.182 | *3,966.214 | $\times 4.194 .340$ <br> $\times 3.583,676$ | 26 | $\begin{array}{r}\mathbf{x} 161.321 \\ \times 137.834 \\ \hline\end{array}$ |
| 4 m | *12,393,068 | 2,422.613 | *52.773 | *14.868,454 | $\times 15,723.649$ | 103 | $\times 152,657$ |
| May | *2.755,561 | 497.708 | 13.790 | *3.267,059 | x $3.454,971$ | 26 | $\times 132,883$ |
| June | *2.540,729 | 476.945 | 12.490 | *3.030.164 | x 3.204451 | 26 | x123.248 |
| July | *2,446,068 | 457095 523.734 | 13.547 <br> 12.914 | ${ }_{*}^{*}$ +, 21616.710 | $\mathbf{x} 3.084 .472$ <br> $\mathbf{x} 3420.908$ | 26 | x 118.634 $\times 131.577$ |
| Sept | *2.738.673 | 547.121 | 13.977 | *3,299,771 | x $3,489,565$ | 26 | $\times 134.214$ |
| October | *3,077,114 | 584.567 | 15.624 | *3,677.30 | x $3,888,814$ | 27 | x 144,030 |
| Nov | *3,092.194 | 581.347 | 17.085 | *3, 90.626 | x3,902,900 | 25 | $\mathbf{x} 156,116$ |
| Dec | *3,169,796 | 569,304 | 15.843 | *3.754,943 | x $3.970,918$ | 26 | $\times 152.728$ |
| Total | 34911488 | 6.8.0 434 | 168043 | 41739 | $\times 44.140738$ | 311 | x141,932 |

Revised. x Adjusted
MONTHLY PRODUCTION OF STEEL INGOTS, JAN. 1926 TO APRIL 1926. Reported for 1926 by companies which made $94.50 \%$ of the steel ingot production

| $\begin{aligned} & \text { Monthes } \\ & 1926 . \end{aligned}$ | OpenHearth. | Bessomer. | Alher. | Monthly Production Compantes Reporting. | Calculated Monthly Production All Compantes. | No. of WorkDays. | Approx. Datly Production All Cos. Gross Tons. | $\begin{gathered} \text { Per } \\ \text { Cent } \\ \text { of } \\ \text { Opera- } \\ \text { tion. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan..- | 3,326,846 | 581.68 | 13,664 | 3.922 .193 | *4,150,469 | 26 | *159,633 | *88.65 |
| Feb. | 3,023,829 | 556.031 | 12.818 | 3,592.678 | *3.801.776 | 24 | *158.407 | *87.97 |
| March | 3.590 .791 3.282 .435 | 635,681 601.037 | 15.031 13.652 | 4.241,502 | **4.488.362 ${ }_{4}$ | 27 26 | *166.236 | ${ }^{* 92.32}$ |
| 4 mos . | 13223.921 | 2.374.431 | 55.165 | 15.653497 | 16584548 | 103 | 1 10, 821 | 89.31 |

- Revised.

The igures of "per cent of operation" are based on the "theoretical capacity" as" of


Steel Output Declines Somewhat-Steel and Pig Iron Prices Drop-Effect of British Strike.
Eight days of the general strike in Great Britain have brought indications that a considerable business in steel products and in fuel will come to this country if the conflict runs into weeks, reports the market review issued by the "Iron Age" May 13. Australian and New Zealand users of British tin plate have just ordered 20,000 boxes from American mills, and Canadian customers of Welsh producers have bought 30,000 boxes here. Other tin plate negotiations are under way, and the dislocations already produced by the strike are expected to turn demand to American mills for various forms of rolled steel, adds the "Age," giving further data as follows:
From Hampton Roads coal shipments for the week, chiefly to South America and European ports, have been at double the rate of preceding weeks.
At Philadelphia last week pig fron imports, at 24.000 tons, were unusually large, half the total coming frum England, apparently hurried in anticipation of the general strike. The strength which eastern Pennsylvanta producers expected, In view of the British situation, did not come, foundry iron in that districo having declined 50 c , a ton on fairly substantial sales.
Pig fron production in England has been generally suspended. In the tace of idle tin plate mills, some business was booked there for third quarter delivery at current prices. Gernany reports that the strike has produced no definite effect on either domestic or export trade in iron and steel.
The domestic steel market nas borne out recent indications of a production rate in excess of requiremencs and of the increasing tendency of buyers to operate on narrower inventories. A falling off in April of 512,000 tons
in Steel Corporation unfilled orders and the month's dill rate in Steel Corporation unfmed orders and the month's daily rate of ingot
output for the country only $4.6 \%$ less than the record rate of March point to some further reduction in mill operations in the next few weeks.
The present readjustment is less marked than that of a year ago. Then the country's ingot output in April was $15 \%$ less than tn March. Also the four months of decline in the steel Curporation's unfilled orders still leave the total $10 \%$ more than that or Aug 31, just preceding four months of increase.

New business in May thus far has come in at a better rate than in the first ten days of April. Steel Corporation bookings since May 1 have averaged 10,000 tons a day more than in the like period last month. With orders running 32,000 to 33.000 tons a day, the Corporation's ingot production is now at about $90 \%$ of capacity.

In Pittsburgh, Youngstown and the intermediate district steer milts are operating this week at about $70 \%$ of capacity. The Chicago district rate is considerably higher and the industry as a whole is at about $80 \%$, as against $88 \%$ in April.
The effect of present conditions upon finished steel prices has not been aniform. Sheets and cold rolled strips have shown more irregularity than some of the heavier products.
Of 35.000 tons of foundry and malleable iron sold by Cleveland interests, several contracts were for the third quarter at ruling second quarter prices.
In the Philadelphia district a steel maker is inquiriug for 20.000 tons of In the Philadelphia district a steel maker is inquiriug for 20.000 tons of basic iron for May and duce. At Chicago foundry iron is 50 c a ton lower. Concessions are reported also in connection with a sale of 16.000 tons of Tennessee pig Eastern plant
Included in 43.500 tons of structural steel awards is 11,300 tons for Santa Fe RR. bridges, 15.300 tons in two office builditus and a school in New York, and 3,100 tons in a building in Washington. Twenty coal
barges will take 3,200 tons of steel. A municipal viaduct in New York barges will take 3,200 tons of steel. A municipal viaduct in New York
calls for 4.000 tons. Havana, Cuba, harbor improvements will require 4.500 tone of reinforcing bars, while 3.000 tons is called for by road con4.500 tone of reinforcing batian in Pennsylvania.
struction

Canadian structural work will bring some round tonnages to this side. The contract let for 30 steel gates for Welland Canal lucks will require 16,000 tons of steel. There is also the fabrication of steel for the Montreal bridge superstructure
At Chicago 35.000 tons of steel for oil tanks is under active inquiry.
The Springfield Havana \& Peoria RR. has bought 6.000 tons of $90-1$ rails of the Inland Steel Co. for delivery in the next three or four months. For car construction the Southern Pacific Equipment Co.. San Francisco, is seeking 3.500 tons of shapes and plates.
Ore carrying rates on the Lakes have been re-established. Shading of ore prices has developed among small producers on recent sales, as has happened in the past two years.
The "Iron Age" pig iron composite price dropped this week to $\$ 2029$ from $\$ 2046$ in the four preceding weeks.
Finished steel fell, also, in view of a $\$ 2$ difference in sheets and $\$ 1$ in plates, the composite now standing at 2.417 c . per lb .. in place of the 2.439 c . of the six preceding weeks. This is the low point of the year and is the lowest since October

The usual composite price table stands as follows: Finished Steel. May 11 1926, 2.417c. per Pound.
Based on prices of steel bars, beams, tank
plates, plain wire, open-hearth rails, 0 one menth ago....
plates, plain wire, open-hearth rails, One month ago.
 Pig Iron. May 11 1926, $\$ 2029$ per Gross Ton.
Based on average of basic and foundry
irons, the basic being Valley quotation.
One week ago_-
One monh ago_
the foundry an average of Chicago. One year ago..
Philadelphia and Birmingham.


The appearance of new orders in encouraging volume is tending to offset pessimism which pervades certain market districts, declares the "Iron Trade Review" of Cleveland in its May 12 summary of market conditions. Additional evidence is appearing in the Chicago district to indicate that the low point in the present lull passed 10 days or two weeks ago. Heavy rail placements in that district served to help sustain operations, while specifications on finished steel continue to run ahead of shipments. Steel ingot production in the Chicago territory is slightly below $90 \%$ of capacity. Effects of slackened pace of buying is more pronounced in the Pittsburgh district where steel making proceeds on a 75 to $80 \%$ basis, continues the "Review," adding further interesting remarks which we quote herewith:
The Steel Corporation is operating better than $90 \%$ steel-making capacity, compared with $93 \%$ last week. One bright spot in the market is the renewed activity in steel for structural fabrication. Nearly 7.000 tons of plates have been orderer for 20 barges, penstuck and several tanks. From 3,500 to 4.000 tons will be required for 30 patrol boats for the United States Coast Guard, 2,000 tons for 13 barges for the United States Engineers at St. Louis.
total thus far thjs year. Bridge projects 41,205 tons, the third largest weekly total thus far thjs year. Bridge projects for the Santa Fe involve 11.300 tons of this amount. Two other buildings in New York and the National contracts indicate a promising forward for nearly 12.000 tons. Pending
Production of steel ingots last month totaled
Prost $4,123.941$ gross tons, the demand for steel affected operations in April Unfilled tonnage of the United States Steel
April, showing a loss of more than one-hale million March 31, again emphasizes the piece-meal character of current buying.
Although the British strike entered upon the second week, the immediate effect in the United States still is confined to the selling of from 25 to 30 cargoes of coal from American ports and to a market influence on metal markets. Exclusive cables to "Iron Trade Review" from industrial leaders in England indicate the strong belief that the present crisis will lead to a lasting, benericial settlement. Iron and steel production in England is cut about $50 \%$, coal mining is at a standstill and miscellaneous manufacturing activities reduced about $24 \%$. Many plants, using purchased electric power, are operating some of them with union labor.
"Iron Trade Review's" composite price on 14 leading iron and steel products this week is $\$ 3834$. This compares with $\$ 3839$ the past two weeks.

## Transactions in Grain Futures During April on Chicago

 Board of Trade and Other Contract Markets.Revised figures showing the daily volume of trading in grain futures on the Board of Trade of the City of Chicago during the month of April 1926, together with monthly totals for all "contract markets," as reported by the Grain Futures

Administration of the United States Department of Agriculture, were made available on May 6 by L. A. Fitz, Grain Exchange Supervisor, at Chicago. The total transactions for the month on all markets are shown to have been 1.915,175,000 bushels, as compared with $2,492,868.000$ bushels in April 1925; on the Chicago Board of Trade the transactions in April this year totaled $1.634,583.000$, these figures comparing with $2,215,671,000$ bushels in the same month last year. In the compilation which follows the figures listed represent sales only, there being an equal volume of purchases.



"OPEN CONTRACTS" IN FUTURES ON THE CHICAGO BOARD OF TRADE "Short" side of contracts onty, there being an equal volume


## Coal Trade Not Greatly Affected by British Strike-

 Prices Steady.The New York anthracite market last week was quite dull, and prices showed little, if any, change. Stove and pea sizes were rather scarce, especially the latter. Steam sizes were moving slowly, barley being the dullest item of the steam list, although some wholesalers reported quite a brisk movement in domestic buckwheat, reports the "Coal Trade Journal" on May 12. Local retailers reported that consumers in general have not started to lay in their next winter's supply of coal. The coke and soft coal markets locally were unchanged in market positions and price, adds the "Journal," giving additional facts of interest as follows:
To date the British strike had not benerited Philadelphia shippers to any
extent, as most of this business goes to the piers
vicinity. Anthracite demand was keeping up fairly well in spite of the warmer weather, and this has been materially helped by the reduction the dealers made, voluntarily, in their prices to householders. Pea coal was the scarcest item. Steam sizes in general were rather dull, although activity fn buckwheat wrs still fairly great. The bituminous market continued in fetting the buyer and large purchasers were holding off in the hope of The central Pennsylvania Pool quotations were, if anything, a trifle off. The central Pritish strike last deliveries at Philad howed the smillest prom makine price concestions, in order to yee their miperators have been quently, prices throughout the region were depressed
The outstanding evert in the Pittsburgh fieldssed
rain in non-union production southern West Virginia held prices at a low level. production fields of product coke was good, but by-product coal was moving slowly. Slop was In a position of temporary quietude. Gas coal showed a slight increase in activity. Industrials were running on reduced schedules. River shipments continued good The Connellsville coke field was at rock bottom in both output and price.
Production in the Fairmont region of northern West Virginia continued o show an encouraging increase last week, but this increase did not affect he soft coal situation, which was very flat. Prices were practically the same as those during the previous week. No contracts were reported as eing signed during the week.
Inquiries for British shipment were received in the southern Wesi Virginia fields last week. Production was somewhat higher due to shipments going to the lakes and prices in general were firmer, especially in the prepared mokerss coals. Smokeless production was aimost on a par with that prevaing durig the anthracite strike and in in increased. Despite the warm meather, considerable high volatile coal was moving westward, principally on a spot basis. Some good high volatile contracts or mine-ru and for firmness in the Kanawha field due to large shipments to the lakes. Contracts mal. Production was on the increase. Pocaho but were stil below norpue to large contracts and a with shipments to tidewater on the increase
Inquiries were more numerous in the upper
nd fields, but there was no real increase in Potomac and western Maryexport situation was a little better but many mines were still idles. The contracts had been closed.
Conditions in the Virginia fleld were better last week, although operators there have had no cause for complaint. Output for the year so far was in excess of that of 1925 . Some new contracts were reported as having been losed. Prices were firm and unchanged.
The effects of the British strike upon the bituminous coal markets of the United States during the past week were indirect in character, declares the "Coal Age" this week. There was an increase in inquiries from buyers who normally depend upon Great Britain for fuel and a sharp upturn in the asking prices on low-volatile West Virginia coal at Hampton Roads. This was reflected in a strengthening in prices for inland Western delivery. But there was no feverish bidding along the Atlantic seaboard, continues the "Age" in its weekly market summary, which then goes on to say:
There has been a slight appreciation in quotations on central Pennsylvania coals, but no broad indications of the secondary reactions which would orce up prices on American fuels generally because foreign demand was drawing upon production in this country. As a matter of fact, capacity has been so rapidly developed in the non-union fields in recent years that it probably would take considerable foreign buying
Another factor of encouragement in the present bituminous situation is the opening of the long-delayed lake shipping season. Several cargoes ort week and over fifty vessels had been discharged at head of the the Railroad facilitles at the lower ports, hoaved are still badly congested and the movement is being eloselys, The question of prices continues a sore point with many producers.
During the and 34,714 tons of vessel fuel dumped at the lower ports. The total for the season to that dete was $1,508,158$ tons, as compared with $2,725,344$ tons a year ago and $1,764,525$ tons in 1924
The efforts of the operators to trim output to demand are going steadily orward. During the week ended May 1 production was estimated by the Bureau of Mines at $9,137,000$ net tons, as compared with $9,271,000$ tons the week preceding. Even with this continued curtailment, the machinery of production is unbalanced because the demand for the different sizes is very uneven. This is particularly true in the Middle West, where "no bills', domestic coal are the rule. Kentucky also is struggling with this prob lem and West Virginia is not wholly free.
The Coal Age" index of spot bituminous prices has moved upward again. As of May 10 the index figure stood at 161 and the corresponding price was $\$ 195$. The week preceding the figures were 159 and $\$ 192$. The inrease in the prices on low-volatile West Virgimia coals was the major contributing factor to this advance. In the Middle West the price levels emained constant.
Notwithstanding the general complaint that the hard-coal consumer is backward in storing coal, anthracite production for the week ended May 1 totaled $2,098,000$ net tons-a new high record for the year. How much of this production may be credited to a fear that prices would advance cannot, of course, be stated. It is a fact, however, that producers are meeting greater resistance in the sale of their product. Premiums, except on pea, have been shrinking for some time. The slaughter of values in steam sizes by those without facilities for storage goes merrily on.
The spot market in Connellsville coke is dull. Furnace ovens now are educing their output faster than the merchant operations. Spot furnace coke is weaker.

## Bituminous Coal Output Declines-Anthracite <br> Reaches New High Record for Year-Coke Remains Nearly Stationary.

The observance of May Day at the bituminous coal mines interfered with production, reducing the total by 134,000 net tons from the output of the preceding week, says the United States Bureau of Mines in its weekly data issued

May 8 for the period ending May 1. Anthracite, however was not affected and reached a total output of $2,098,000$ tons, a new high for the year. The output of coke is substantially unchanged, according to the Bureau, from which we quote further as follows:
Production of soft coal during the week ended May 1, including lignite and coal coked at the mines, is estimated at $9,137,000$ net tons, a decrease of 134,000 tons from that in the preceding week. That the loss was prac-
tically all due to the partial observance tically all due to the partial observance of May Day as a holiday was shown ing time in 1925 the present ing time in 1925 the present rate is $14 \%$ greater.

a Original estimates corrected for usual error, which in past has averaged $2 \%$.
Minus one day's production first week in January to equallize number of days in b Minus one day's production first week in January
the two years. c Revised. d Subject to revision.
Total production of bituminous coal in April is estimated (subject to slight revision) at $40,090,000$ net tons, with a daily average of $1,501,000$, as against $1,709,000$ in March. The trend of output during the month has been characterized by a firmness not apparent during April in the past two years.
Total production of bituminous coal during the calendar year 1926 to May 1 (approximately 103 working days), amounts to $187,453,000$ net tons. Figures for similar periods in other recent years are given below
 1021
 anthracite.
The production of anthracite during the week ended May 1 is estimated t $2,098,000$ net tons-a new high record for the year, and a figure exceed ing that for the corresponding week in 1925 by $9 \%$.

a Minus one day's production in January to equalize number of days in the two Total production amounts to $19,574,000$ anthracite during the calendar year 1926 to May 1 recent years are given below
1922................-22,197.000
net tons 1924 -
net tons
1925
4-.....
$--\quad-29,595,000$
net tons
$--.29,387,000$
net tons BEEHIVE OOKE.
The level of beehive coke production remains stationary. Output in the week ended May 1 is estimated at 221,000 net tons, a slight decrease from hat in the preceding week. The present rate of output, however, is reater by about 9,000 tons daily than at the end of April in 1925.
$4,968,000$ tons, as a gainst $4,108,000$ 隹 1926 to May 1 is a25 $1925-\mathrm{a}$ gain in 1926 of 860,000 tons, or $173 \%$

|  | Week Ended |  |  | Tons). 1926 | 1925 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | May 1 | Apr. 24 | May 2 |  | 1925 |
|  | $1926 . \mathrm{b}$ | $1926 . c$ | 1925. | Date. | Date.a |
| ansylvania | 178,000 | 185,000 | 128,000 | 4,035,000 | 3,184,000 |
| West Virginia | 14,000 | 13,000 | 10,000 | 278,000 | 231,000 |
| Ala., Ky., Tenn. and Geo | 12,000 | 14,000 | 15,000 | 328,000 | 384,000 |
| Virginia | 8,000 | 6,000 | 7,000 | 162,000 | 159,000 |
| Colorado and New Mexico | 6,000 | 7,000 | 5,000 | 101,000 | 73,000 |
| Washington and Utah | 3,000 | 3,000 | 4,000 | ,64,000 | 77,000 |
| State | 221,000 | 228,000 | 169,000 | 4,968,000 | 4,108,000 |
| Daily average. | 37,000 | 38,000 | 28,000 | 48,000 | 38,000 |
| Adjusted to m | e the nut | ber of da | ys in | years. | b Subject |

## Country's Foreign Trade in April-Balance Still on the

 Side of the Imports.The Bureau of Statistics of the Department of Commerce at Washington on May 13 issued its statement on the foreign trade of the United States for April and the ten months ending with April. The value of merchandise exported in April 1926 was $\$ 388,000,000$, as compared with $\$ 398,254,668$ in April 1925. The imports of merchandise are provisionally computed at $\$ 398,000,000$ in April 1926, as against $\$ 346$,090,956 in April the previous year, leaving an unfavorable trade balance against the United States on the merchandise movement for the month of April 1926 of $\$ 10,000,000$. Last year in April there was a favorable trade balance on the merchandise movement of $\$ 52,163,712$. Imports for the ten months of $1925-26$ have been $\$ 3,809,020,181$, as against $\$ 3,171,393,919$ for the corresponding ten months of 1924-25. The merchandise exports for the ten months of 1925-26 have been $\$ 4,059,036,777$, against $\$ 4,170,288,279$, giving a favorable trade balance of $\$ 250,016,596$ in 1925-26, against $\$ 998$,894,360 in 1924-25. Gold imports totaled $\$ 13,125,633$ in April 1926, against $\$ 8,869,883$ in the corresponding month the previous year, and for the ten months they were $\$ 188$,911,734 , as against $\$ 118,326,164$. Gold exports in April 1926 were $\$ 17,883,865$, against $\$ 21,603,945$ in April 1925. For the ten months of 1925-26 the exports of the metal foot up $\$ 100,750,004$, against $\$ 228,627,251$ in the ten months of 1924-25. Silver imports for the ten months of 1925-26 have been $\$ 58,890,992$, as against $\$ 63,299,117$ in $1924-25$, and
silver exports $\$ 82,072,996$, as against $\$ 93,770,474$. Some comments on the figures will be found in an earlier part of this issue in the article on "The Financial Situation." Following is the complete official report:
TOTAL VALUES OF EXPORTS AND IMPORTS OF THE UNITED STATES (Preliminary figures for 1926, corrected to May 13 1926.)
MERCHANDISE.

|  | Apri. |  | 10 Months Ending Apral. |  | Incr.Decr. ( |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. | 1926. | 1925. |  |
| Exports. | $\begin{array}{\|c\|} \hline \mathbf{s} \\ 388,000,000 \\ 398,000,000 \end{array}$ | $\begin{gathered} \mathrm{S} \\ 398,254,668 \\ 346,090,956 \end{gathered}$ | $\left.\begin{gathered} \mathbf{s} \\ 4,059,036,777 \\ 3,809,020,181 \end{gathered} \right\rvert\,$ | $\begin{gathered} \mathcal{S} \\ 4,170,288,279 \\ 3,171,383,919 \end{gathered}$ | $\begin{gathered} \mathrm{s} \\ -11,, 251,502 \\ +637,626,262 \end{gathered}$ |
| Excess of expts | 10.000 | 52,163,712 | 250,016,596 | 998,894,360 |  |


|  | 1925-26. | 24-2 | 3-2 | 1922-23. | 1-2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| July Ausust | 379,822 | - 3 30,659,566 | 302,18 <br> 310 | 301,15 | $\begin{aligned} & 365,1 \\ & 366,8 \end{aligned}$ |
| Septe | ${ }^{420,368,140}$ | 427,459,531 |  |  |  |
| Novem | ${ }_{447,803,5}^{40,560,8}$ | ${ }_{493,572,921}$ | 401,483,8 | 379,9 |  |
| Deceml | 468,305,949 | 445,748, 393 | 426,665.5 | 344,32 | 296,198,373 |
| uar | 397,195,8 | 446.443. | 395.172 | 335,41 | 27 |
|  | ${ }^{352,916.815}$ | ${ }^{370,676.434}$ | 365.781,772 | 306,957,419 | 250,619,841 |
|  |  | ${ }^{4593}$ | ${ }_{34}^{33}$ | 341 |  |
|  |  |  |  | ${ }_{316.359 .470}$ |  |
| June |  | 323 | ${ }_{306}$ | 319,956,953 |  |
| 10 mo | 4,05 | 3.772,033,611 | 3.322,643,082 | 2,994,924,775 | 2,810,001,3 |
| $\begin{aligned} & \text { 12 mos. end. } \\ & \text { June. } \end{aligned}$ |  | 4,864,581,164 | 4,311,656,491 | 3,956,733,373 | 3.72 |
| $\begin{aligned} & \text { Impo } \\ & \text { Ily } \end{aligned}$ |  |  |  |  |  |
|  |  |  |  |  |  |
| teb | - $349,953,073,980$ | 287. | ${ }_{3088}^{253}$ | 278,493 | 179,29 188.00 |
| Noven | 376,43 | 296 | 291. | 291,80 | 210 |
|  | $396,639.809$ 416.753 .304 | ${ }_{34}^{33}$ |  | ${ }_{32}^{29}$ |  |
| Jaburua | - ${ }^{488,503,320}$ | ${ }^{3431,387,369}$ | ${ }^{2952} 32323$ | 303,40 | ${ }_{215,743,282}$ |
| March | 443,099,243 | 385.378 , | 32 |  |  |
|  | 398,000,000 | 34 | 324,2 | 364.2 |  |
|  |  | ${ }_{325,215,735}^{327,518,721}$ |  |  |  |
| milil... | 3,809,020,181 | 2,825,302,963 | 2,652,757,50 | 23,9 | ,877 |
| ${ }^{12}$ June. |  | 3,824,128 | 3,554.036.954 | 3,780,958,985 | 2,608.070 |

## Current Events and Discussions

The Week with the Federal Reserve Banks.
The consolidated statement of condition of the Federal Reserve banks on May 12, made public by the Federal Reserve Board, and which deals with the results for the twelve Federal Reserve banks combined, shows a decline of $\$ 55,200$,000 in holdings of bills and securities, and of $\$ 37,300,000$ in member bank reserve deposits, and increases of $\$ 16,200,000$ in cash reserves, and $\$ 3,500,000$ in Federal Reserve note circulation. Holdings of discounted bills were $\$ 70,800,000$ lower than a week ago, while holdings of acceptances purchased in open market and of Government securities were $\$ 14,800,000$ and $\$ 1,000,000$, respectively, above last week's figures.

All of the Federal Reserve banks report smaller holdings of discounted bills, with the exception of Cleveland and Boston, which show increases of $\$ 22,300,000$ and $\$ 2,800,000$, respectively. The principal reductions in discount holdings were: New York $\$ 59,100,000$, Chicago $\$ 11,900,000$, San Francisco $\$ 9,800,000$, Atlanta $\$ 4,500,000$, and St. Louis $\$ 4,000,000$. After noting these facts, the Federal Reserve Board proceeds as follows:
Open-market acceptance holdings increased \$11,900,000 at the New York
bank and 85.100 .000 tat Boston, while the other banks show smaller changes bank and $\$ 5,100,000$ at Boston, while the other bankss show smaller changes
in accentanc holding for the wwek. Holdings oo United states bonds
increased $\$ 1,900.000$ and of Treasury notes $\$ 700$. 0 .
 The principal changes in Federal Recrevered note circu,001ation during the
week include an increase of $\$ 3.800 .000$ at the Chicago bank, of $\$ 3,300,000$ week include an increase of $\$ 3.800,000$ at the Chicago bank, of $\$ 3,300,000$
at Philadelphia, and of $\$ 2,600,000$ at Cleveland, and a decrease of $\$ 2,700,000$
at Boston.

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 2768 and 2769 . A summary of changes in the principal assets and liabilities of the Reserve banks during the week and the year ending May 121926 is as follows:

Increase $(\underset{\text { During }}{ }$ or Decreases $(\rightarrow)$


The Week with the Member Banks of the Federal Reserve System.
The Federal Reserve Board's weekly condition statement of 705 reporting member banks in leading cities as of May 5 shows increased of $\$ 56,000,000$ in loans and discounts, $\$ 18,000,000$ in investments, $\$ 52,000,000$ in net demand deposits and $\$ 38,000,000$ in borrowings from the Federal Reserve banks. Member banks in New York City reported increases of $\$ 58,000,000$ in loans and discounts, $\$ 12,000,000$ in investments, $\$ 7,000,000$ in net demand deposits and $\$ 33,000,000$ in borrowings from the Federal Reserve bank. It should be noted that the figures for these member banks are always a week behind those for the Reserve banks themselves.

Loans secured by stocks and bonds were $\$ 29,000,000$ higher than a week ago, $\$ 20,000,000$ of the increase being reported by banks in the New York district. "All other" loans and discounts increased $\$ 18,000,000$ during the week. The larger increase of $\$ 28,000,000$ in this item reported for the New York district was offset in part by reductions of $\$ 7,000,000$ in the Philadelphia district and $\$ 6,000,000$ each in the Boston and Atlanta districts. Total loans to brokers and dealers, secured by stocks and bonds, made by reporting member banks in New York City increased $\$ 26,000,000$, loans for their own account increasing $\$ 77,000,000$, while loans for the account of out-of-town banks were $\$ 16,000,000$ and loans for account of others $\$ 35,000,000$ below the amounts reported a week ago. Holdings of U. S. securities were $\$ 6,000,000$ and of other bonds, stocks and securities $\$ 12,000,000$ above the total reported a week ago. Further comment regarding the changes shown by these member banks is as follows:
Net demand deposits increased $\$ 52,000,000$, of which $\$ 22,000,000$ was reported by banks in the Chicago district and $\$ 7,000,000$ by those in the Boston district. Time deposits increased $\$ 7,000,000$ at all reporting banks and $\$ 8,000,000$ at banks in the Boston district.
The principal changes in borrowings from the Federal Reserve banks include increases of $\$ 31,000,000$ by banks in the New York district, and
$\$ 8,000,000$ and $\$ 10,000,000$ by those in the Chicago and San Francisco districts, respectively.

On a subsequent page - that is, on page 2769 -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:
"

Loans and discounts, total Secured by U. S. Government obligations Secured by stocks and bonds
All other
Investments, total.
O. S. securities.-.-. Reserve balances with Federal Reserve banks Cash in vault. Net demand deposits Time deposits Government deposits

Increase $(+$ ) or Decrease $(\longrightarrow)$ Week. During Year

$+56,000,000+\$ 819,00$ | $+56,000,000+\$ 819,000,000$ |
| :--- |
| $+9,000,000$ |
| $21,000,000$ | $+29,000,000 \quad-443,000,000$ $+18,000,000+397,000,000$ $\begin{array}{rr}8,000,000 & +111,000,000 \\ 6,000,000 & -11,000,000\end{array}$ $12,000,000+112,000,000$

Announcement is made that through the co-operation of reporting member banks, the date of issue of this statement of the member banks, which has heretofore always been a week behind that of the Federal Reserve banks themselves, is to be advanced to Monday afternoon at 3 o'clock. The statement for May 12 will therefore be issued at the Federal
fserve Board's offices at 3 p. m., Eastern standard time, on Monday May 17, for immediate release.

## Stock of Money in the Country

The Treasury Department at Washington issued its customary monthly statement showing the stock of money in the country and the aount in circulation after deducting te moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for May 1. They show that the money in circulation at that date (including, of course, what is held in bank vaults of the member banks of the Federal Reserve System) was $\$ 4,854$,172,650 , as against $\$ 4,805,884,836$ April 1 1926, and $\$ 4,-$ $725,190,705$ May 1 1925, and comparing with $\$ 5,628,427,732$ on Nov. 181920 . Just before the outbreak of the European war, that is, on July 11914 , the total was only $\$ 3,402,015$,427. The following is the statement:

$a$ Includes United States paper currency in circulation in foreign countries and the amount held by the Cuban agencies of the Federal Reserve banks.
6 Does not include gold bullion or forelgn coln outside of vaults of the Treasury. Federal Reserve banks, and Federal Reserve agents.
gold and amounts are not included in the total since the money held in trust agains! and and silver certificates and Treasury notes of 1890 is included under gold coln $d$ The and standard silver dollars, respectively.
Treasury amount of money held in trust agalnst gold and silver certificates anc total money outsid 1890 should be deducted from this total before comblning it with states.
$e$ This total includes $\$ 17,559,717$ of notes in process of redemption, $\$ 147,747,183$ of gold deposited for redemption of Federal Reserve notes, $59,993,337$ deposited for redemption of national bank notes, $\$ 4,365$ deposited for retirement of additiona postal savings deposits.
fIncludes money held by the Cuban agencles of the Federal Reserve banks of Boston and Atlanta.
Note.-Gold certificates are secured dollar for dollar by gold held in the Treasiry follver redemption; silver certifleates are secured dollar for dollar by standard silver dollars held in the Treasury for their redemption; United States notes are fund may also be used for the redemption of Treasury notes of 1890 , which are also secured, dollar for dollar, by standard silver dollars, held in the Treasury. Federal Reserve notes are obligatlons of the United States and a first Hen on all the assets of the issuing Federal Reserve bank. Federal Reserve notes are secured by the deposit with Federal Reserve agents of a llke amount of gold or of gold and such discounted or purchased paper as is ellgible under the terms of the Federal Reserve Act. Federal Reserve banks must malntain a gold reserve of at least $40 \%$, including the gold redemptlon fund whtch must be deposited with the Unlted States Treasurer against Federal Reserve notes in actual circulation. Lawtul money has been doposited with the Treasurer of the United States for retirement of all outatanding Federal Reserve bank notes. National bank notes are secured by United States bonds except where lawful money has been deposited with the Treasurer of the Unlted States for their retirement. A $5 \%$ fund is also malntalned in lawful mones with the Treasurer of the United States for the redemption of national bank notea secured by Government bonds.

Summary of Conditions Existing in World's Markets Based upon Cablegrams and Other Reports Received in the Department of Commerce.
The Department of Commerce at Washington releases for publication to-day (May 15) the following summary of conditions abroad, based on advices by cable and other means of communication:
canada.
Canadian trade statistics of imports for consumption and exports of Canadian produce for the year ended March 31, as compared with those of the previous fiscal year, show an increase of States. Likewise, or nearis $20 \%$ in the $\$ 57,000$, 00 or nearly $14 \%$ is shown in the value of exports to the United States. Total imports for consumption increased over $\$ 130,470$ in value, or $16 \%$, and total exports of Canadian produce increased over $\$ 246,125,000$ in value, or $23 \%$. Trade conditions in both wholesale and retail circles are regarded as fair. More settled weather has started the usual improvement in retail trade. Sales of boots and shoes are somewhat larger, and office supplies are in good demand. Building activities in many sections have been delayed by inclement weather.

## france.

French commerce and industry are active at the present time. The coal industry is working as actively as possible. Prices have not yet begun to advance. Production of iron and steel has risen to new record levels, but prices are advancing. Textile production is active, with many mills booked through September. Grain and meat prices have risen. Agricultural conditions have been unfavorably afrected by cold and rainy weather during and freight traffic. Car loadings in April were somewhat reduced from March. Receipts of the principal railways continue to show an advance March. Rece last year

The situation in the coal and steel industries is not considered satisfactory but improvements are noted in the automobile industry, the silk trade, and the lea 000 in March $A$ credit of $30,000,000$ marks recently voted by the Reich 000 has now been granted to the Deutsche Getreidehandels-Ge Rellehs (German Grain Trade Co.). The loan is for a period of three years and is to carry $1 \frac{1}{2} \%$ interest.

A decree has just been approved by the Cabinet in accordance with which the Bank of Italy will take over the note circulation reserves of the other two banks of issue on July 1. March. was the first month of the current with 1925. Imports ant oned to 2,417,000,000 lire, a reduction 170,000,000 lire as compared with March 1925, and exports amounted to $1,457,000,000$ lire, a reduction of $23,000,000$ lire. For the first 10 to however, the unfavorable balance this year has amounted to $2,688,000,000$ lire as compared with $2,483,000,000$ lire in 1925 . Coal buyers are declining to place orders at high prices.

SPAIN.
The continued tightness of money, restriction of credits, and difficulty of collections have hampered business opcrations in Spain. The retail sales are reported to be only $60 \%$ of normal, and some indications have appeared of unemployment. The textile industry of Barcelona is somewhat depressed. The metallurgical industry is well occupied as a result of railway orders, but ship-building is depressed. The coal mining outlook is good. The outlook of the local olive oil market is improved. Advance estimates for the cereal crops show improvement over last year.

## POLAND.

The seasonal improvement in the Lodz textile industry in botb cotton and woolen branches continues, but domestic buying is done on a hand to mouth scale. The zloty continued on its downward trend during the past week bonds, which had been quite steady for some time dropned recently, the $6 \%$ bonds reacting below 66 and the $8 \%$ below 87 . The law of April 14 1924, by which the export of crude oil from Poland was prohibited, was.
amended by the Diet recently to the effect that $30 \%$ of crude oil derived from new wells located at a distance of at least two kilometers from an old producing well, may be exported.

## RUMANIA

Economic and financial conditions in Rumania continue unfavorable and exchange conditions show extreme weakness. Leu dropped rapidly to May 6, but reacted somewhat on that date. Exchange situation attributed to adverse trade balance and purchases of foreign exchange. Grain export houses report large available stocks of corn. Oil and lumber exports reported larger. Commercial failures continue high

## HUNGARY

The credit stringency and the wave of insolvencies which passed over the country recently were not gener.l but affected primarily firms dependent on foreign connections. The Hungarian bond market has advanced strongly due largely to foreign buying of municipal issues and prewar mortgage oonds. The Hungarian National Bank declared a $101 / 2 \%$ dividend for 1925 GREECE
There is still a marked shortage of capital available for commercial undertakings and the drachma continues its gradual depreciation. During he week ended May 8 it fluctuated slightly around $\$ 00124$ It is considered result in a considerable increase in the government's budgetary deficit for the current year.

IRAQ.
Plans are being made for the restoration of the old irrigation system of iver-fed canals which was the basis of the ancient prosperity of the Tigris river-fed canals which was the basis of the ancient prosperity of the Tigris reclaimed by irrigation in that country. According to an estimate by the engineer commissioned to investigate the question, an expenditure of £T 11 $(\$ 6)$ per acre would yield a return of $£ T \mathrm{~T} 150(\$ 81)$. The period within which such a return could be obtained is not stated in his report.

## TURKEY.

General market conditions in Turkey remain rather dull. The cost of living has increased rapidly. A new bureau has been organized under the Ministry of Commerce for the control of Turkey's international convenpassed by the National Assembly freign commerce. A new law has been passed petroleum resources to the Government. The departure of a mail plane service from Paris to Constantinople.

JAPAN.
There was a marked improvement in the Japanese raw silk market during the week ended May 8. Sales have increased and prices have advanced to level of 1,580 yen per bale (yen now worth approximately $\$ 0.47$ ). The stock market is more active with slight advances in quotations. The money market continues tight, with call loans ranging from $6.20 \%$ to $6.02 \%$ Foreign trade continues to show marked improvement over last year.

## PHILIPPINE ISLANDS

General business of the week ended May 8 was somewhat quieter because of local native holidays. The copra market showed increased activity although exporters remained practically out of the market. There was past week, but dulness followed, with unsettled the first two days of the vary but some transactions are made at 33 prices. Price quotations grade I, 31.50; JUS, 25; JUK, 19; and I 15 pesos per picul for grade F; good. The tobacco crop is, , 19, and L, 15 pesos. Abaca production is above that of last year and good quality tobacco is expected

AUSTRALIA.
The labor situation in Australia has become aggravated. Sydney wool sales are still firm and the demand from France, Germany and Japan continues good. The wheat market is easier. An American automobile corporation announces the formation of an Australian company for as sembling

## ARGENTINA

Trade in export commodities is somewhat depressed. A seasonal dulness in wool and hides exists. The Buenos Aires grain exchange has changed the specific weight of Buenos Aires type of wheat to 73 kilos per hectoliter instead of 74. A continuance of labor difficulties is slowing up export movement of cereals. The first official Argentine estimate of the corn crop is $7,087,000$ metric tons, representing an increase over last year of over $2,350,000$ metric tons. The increased area this year is 589,300 hectares. Harvesting is slow because of labor scarcity and rains, but quality is good. Import orders are declining, with local stocks heavy, but textile orders are April were 25\% April were $25 \%$ under March.

BRAZIL.
The exchange market has been active with a strengthening tendency The corfee market is quiet, with lower future prices. In Rio the market is slightly higher. Stocks on May 7 were $1,375,819$ bags at Santos as estimates. Recent statistics shat the end of April, according to local Many representatives of English imports to be considerably reduced. Many representatives of English goods are not quoting.

## PERU

A slightly more optimistic feeling has developed in Peruvian business circles in the week ended May 8. Exchange steadied somewhat, with quotations at around $\$ 372$ to the Peruvian pound, and with but slight fluctuations.

MEXICO.
Business during the week ended May 8 showed a further slight decline although iron and steel trade continues good. Automotive trade still unsettled with sales about $40 \%$ of normal. Holidays were the chie considerably from the high level reached early in April.
PORTO RICO

Business was quiet during the week ended May 8, with the outlook mewhat improved syightiy firmer sugar prices and rains in the northern part of the island. Heavy shipments of sugar, fruit and tobacco are improvement in collections

General Strike in Great Britain Terminated-Rail
Strike Ended-Continuance of Subsidy Proposed as Basis for Settlement with Miners.
The general strike in Great Britain, brought under way on May 3 as a sympathetic move of the trades unions in
support of the coal miners, was terminated on May 12, when the General Council of the Trades Union Congress withdrew its strike order. The calling of the strike, following the breaking down of the negotiations to effect a settlement of the wage dispute between coal operators and miners, was referred to in our issue of a week ago, page 2577 . The rescinding of the general strike order was based upon a peace plan proposed by Sir Herbert Samuel, Chairman of the Royal Coal Commission named last year to investigate the coal situation. The renewal of the subsidy in behalf of the coal industry is one of the proposals made by Sir Herbert in making way for the re-opening of miners' negotiations. While the general strike was called off on the 12th, the coal miners remained out on orders of the Secretary of the Miners' Federation, A. J. Cook; the railway men likewise remained out, but it was announced last night that they had yesterday (May 14) signed an agreement with the companies. Regarding a conference of miners' delegates yesterday, the Associated Press advices stated:
A national conference of miners' delegates, convened by the Miners ${ }^{2}$ Federation, met in Kingsway Hall today to consider the strike position. When the conference met it was understood important developments had occurred since the executive adopted its resolution opposing the settlement proposals of Sir Herbert Samuel, Chairman of the Royal Coal Commission. The session adjourned at 1:00 p. m. until 4:00 p. m., after discussing Sir Herbert's memorandum. The members of the miners' executive committee expected to go to Dowing street before the conference was resumed:
The same accounts as given in the New York "Evening Post," said:
The Trade Union Congress said there was a marked easing in the tension of the situation throughout the country, the employers being increasingly inclined to discuss reasonable bases for resumption of work. Mr. Baldwin's statement of last night had been followed by a favorable reaction, the union said.
General reports received from all sections indicated the unions and employers have got together to such an extent industry should be able to right itself shortly
An agreement was reached between the London Underground Electric Railways Co. and its employees under which the subways and affiliated tram and bus lines will resume normal service shortly.

## Rail Settlement Terms.

The railway strike was settled on the following terms, agreed upon between the companies on one hand and the National Union of Railwaymen, Associated Society of Locomotive Enginemen and Firemen and the Railway Clerks' Association on the other:
Those employees who went on strike are to be taken back as soon as traffic conditions warrant and work can be found for them
The principle to be followed in reinstatement is seniority in each grade.
The trade unions admil that in callig the strike they committed a wrongful act against the companies, and it is agreed the companies do not, by reinstatement or the mon, surender thir legal right to clams for damages arising from the strike or from the strikers or others responsible.
The unions undertake again to instruct their members not to strike without previous negotiations win the companies, and not to encourage the supervisory employees to participate in strikes. The unions agree to give no upport any wou to intimbers who undertake unaunorized action. The railway companies intimate that, because of the strike, it may be necessary to remove certain persons to other psoitions
Cases of Violence Not Involved.

The settlement does not extend to persons who have been guilty of vioence or intimidation.
Taken at its face, value, the agreement between the railroads and the unions means that Great Britain never can have a lightning general strike again, since the railroad workers are bound to confer with their employers in advance.
Prime Minister Baldwin told the Commons that in his opinion his new proposals formed a fair basis for settlement of the coal dispute.
He had come to the conciusion, Mr. Baldwin said, that there was no possibility of the two parties to the dispute coming to an agreement between themselves.
The newspapers, although far below normal, were more abundant to-day than at any time since the strike began. The British "Gazette," the Government's strike organ, ceased to appear, having turned over the "Morning Post" plant, where it had been printed, to the owners. The "Morning Post" came out with a four-page paper. Several other papers also got out four-sheet editions

Despite the calling off of the strike, the action of some of the employers on insisting upon new agreements before permitting them to return to work served to prevent the bringing about of order, the Associated Press on May 13 referring to this as follows:
Notwithstanding the fact that the general strike has been called off, it in reality still persists in as great force as ever. The miners never have consented to resume, and because of the attitude of the employers and by eason of other circumstances the two big industries, the railway men and transportation workers, are ordered to remain out untifurther intruc tions. The situation in the newspap
papers still issuing in skeleton form
The "British Gazette," the Government's official organ, in announcing in its issue of May 13 the withdrawal of the strike order, said:
The general strike which began at midnight on Monday May 3 ended yesterday in the unconditional withdrawal of the strike notices by the General Council of the Trades Union Congress.
Regarding Sir Herbert Samuels's proposals, we quote the following from the London Associated Press cablegrams of May 13:
Sir Herbert Samuel's memorandum which the General Council of the Trades Union Congress accepted as the basis for calling off the general following points: contains the following points:
. The coal subsidy to be renewed for such reasonable time as may be equired.
2. Creation of a national wages board, including representing of the miners, mine owners a
3. It is understood thereorganize Coal Industry.
there shall be no revision
all Wroposed by the Royal Commission shall be executed.
4. A committee to be named by the Government, with representation for the miners, which shall prepare legislative and executive measures necessary to effect reconstruction of the coal industry.
The memorandum suggests that the revised wage scales be on simpler lines if possible than the old ones, and that they shall not adversely affect the wages of the lowest paid men.
It also suggests measures to prevent the recruitment of new workers over 18 years of age into the industry if unemployed miners are available and provides that workers displaced by the closing of uneconomic collieries shall be transferred,
the Royal Commission.
It is estimated that 250,000 men will be displaced in the mining industry by execution of the plans for complete reorganization of the industry

According to the "Wall Street Journal" of May 12, the letters between Sir Herbert Samuel, Chairman of the Royal Coal Commission, and Arthur Pugh, President of the Trades Union Congress, which resulted in cancellation of the general strike, were as follows:
Dear Mr. Pugh;-As the outcome of conversations which I have had with your committee, I have made a memorandum embodying the concluslons that have been reached. I have made it clear to your committee from the outset that I have been acting entirely on my own initiative and in their behalf. I am of the opinion that the proposals embodied in this memorandum are suitable for adoption and are likely to promote peace in the coal industry. I will strongly recommend their acceptance by the government when negotiations are renewed.

## Yours sincerely

HERBERT SAMUEL.
Sir Herbert Samuel, London.
Dear Sir;-The General Oouncil having carefully considered your letter of to-day and the memorandum attached thereto, concurred in your opinion that it offers a basis whereon negotiations upon conditions in the coal inindustry can be renewed. They are taking the necessary measures to terminate the general strike, relying upon the public assurances of the Prime Minister as to the steps that would follow. They assume that during the resumed negotiations the subsidy will be rene Yours faithfully
Yours faithfully,
RTHUR PUGH, Chairman.
WALTER CITRINE, Acting Secretary.
Secretary Cook's orders to the miners to reman out (referred to further above), were indicated in the following Associated Press cablegrams of May 12:

The decision to call on the general strike was made without consulting the Miners' Federation. A.J. Cook, secretary of that organization declared to-night. The miners were not party to it in any form.
"The Trades Union Congress decision has nothing to do with us," said Mr. Cook. "Our men will have to decide what to do in the light of circumstances. Our stoppage may continue for an indefinite period."

When the proposals of Sir Herbert L. Samuel were submitted to the miners early this morning the miners rejected them. Nevertheless the Trades Union Congress used them as a basis for its later action in calling off the strike.

Secretary Cook sent the following telegram to all the mining districts
"The miners must not resume work, pending decision of a national con, ference convened for
"The miners' representatives regret that they were not given an opportunity to consider beforehand the preparation of the draft proposals which the Trades Union Congress indorsed as the best obtainable for the settlement of the crisis in the coal industry," Mr. Cook continued. "The best proposals imply a reduction in the wages of large numbers of the miners, which is contrary to the repeated declara and which they believed their fellow trade unionists were helping them to
resist.
'So far as the future is concerned, we will report all that has happened to a conference to be convened as early as possible. The delegates to the conference will either themselves decid
erer the matter to a ballot of all the miners.
Neither the Govers Cook asserted had approached the Miners' Federation regarding peace proposals.
sir Herbert the mining negotiations depended upon the Might, said that reconsenting to the proposals adopted by the T. U. C. in calling off the general strike, as a possible basis for negotiations.

If they do not consent," he added, "the position so far as the mines are concered will remain as it was, and stoppage of the mines will continue. If they do, the Government, I believe, would be fully justified in renewing the subsidy pending negotiations. The mines can then restart and the discussions that were interrupted can be resumed."

On May 13 Secretary Cook was quoted as saying that "the Trades Union Congress made a fatal mistake in calling off the general strike," This statement was made in an interview with a representative of the Associated Press, which further quotes his representations as follows:
We knew nothing about their reasons. There was no weakening of the men. We have seen hundreds of telegrams from all parts of the country to the effect that the men refuse to resume work.
Asked whether he thought Sir Herbert Samuel's memorandum furnished reasonable basis for reopening negotiations for settlement of the miners strike, Secretary Cook replied:

Frankly, my opinion is that it furnishes a very good basis. There is much in it that I thoroughly approve, and it contained many points for useful discussion; but I doubt whether the miners will accept it.
One can only forecast that the miners, with their knowledge and experience of Sir Herbert, will accept no reduction in wages. What we want is a definite guarantee that the proposed changes in the organization of the mining industry shall actually be made and applied immediately.
"As it is, the lockout still continues, and the only terms the men have before them are terms applying to the various districts. We want a certainty that legislation in that regard will be framed within three months Government's intentions are genuine. Our pledges still stand and will be kept.
In the House of Commons on March 12, Premier Baldwin, in referring to the calling off of the strike, spoke as follows (we quote from the copyright cablegram to the New York "Times"
The Trades Union Council came to see me this morning and told me they had decided to call off the strike forthwith. I said I would make an immediate effort, myself and colleagues, to bring about a resumption of the negoiations before the two parties in
I would only add at this moment that the peace I belleve has come, the ictory that has been won, is a victory not of any one part of the country, but of the common sense of the best part of the whole of the United Kingdom, and it is of the utmost importance at a moment like this that the whole of the British people should not look backwards but forwards, and that we should resume our work in a spirit of co-operation, putting behind us all malice and vindictiveness.

In a radio message on the 12 th inst., broadcast throughout the country, the Premier said in part:
The general strike is over, though several days will elapse before normal conditions are restored. It has ended, as I made it plain in my speech to the nation a few nights ago that it must end, without conditions entered into by the Government. No government confronted by such a menace could enter into conditional negotiations the very undertaking of which would involve treachery to the accepted basis of our democratic Constitution Having said this, I must make it plain that I adhere both to the spirit and the letter of the speech which I delivered to the nation a rew days ago. Our business is not to triumph over those who have failed in a mis taken attempt. It is, rather, to rally them together as a whole in an attempt to restore the well-being of the nation.
I shall without delay enter into negotiations with the object of adjusting those difficulties between the owners and the men in the coal trade which were engaging the constant attention of the Government at the moment when the general strike unhappily emerged.
In a message from King George on May 12, the people were admonished to forget whatever elements of bitternes the strike had created, and to "ramember how steady and how orderly the country remained though severely tested.' The message follows:

## To My People:

The nation has just passed through a period of extreme anxiety. It was to-day announced that the general strike has been brought to an end. At such a moment it is supremely important to bring to
This task requires the co-operation of all able and well-disposed men in the country. Even with such help it will be difficult, but it will not be the country
impossible.
Let us forget whatever elements of bitterness the events of the past few days have created and only remember how steady and how orderly the country remained though severely tested. Let us forthwith address our selves to the task of bringing into being a peace which will be lasting because, forgetting the past, it looks only to the future with the hopefulness of united people.

## Premier <br> Baldwin Warns British Employers Against Reducing Wages of Returning Workers Following Strike.

A declaration to the effect that "I will not countenance any attempt on the part of any employers to use the present occasion to get reductions in wages below those in force before the strike began, or to get an increase in hours," was made in the British House of Commons on May 13 by Premier Stanley Baldwin, his statement being made in reply to an assertion by Ramsay MacDonald, labor leader, that certain employers seemed determined to embark on a policy of victimization. The declarations of Premier Baldwin which we quote are from the copyright cablegram from London May 13 to the New York "Times," which in its report of his speech says::
The Labor leader contrasted the appeal made by Mr. Baldwin on the previous day to forget bitterness and restore peace with statements in the official British Gazette this morning about the conditions on which the men would be allowed to return to work.
"Let there be no mistake," said Mr. MacDonald, "that the strike which has terminated was purely an industrial struggle. Those responsible for calling that strike said before it was begun and while it was on that the moment that certain industrial securities came over the horizon they would be satisfied and declare peace. That has happened. What has been the response? Contracts have been broken and bad temper has been roused, and at the moment of peace the most optimistic been imposed on the men who presented themselves for work.

## Says More Men Are Out.

"I am informed that there are more men out today than there were yesterday, and that men have come out who went in, not because they want to hold up the community, but because they believe that the conditions the employers are attempting to impose are such as would make it impossible to continue any industry under peaceful conditions. I would ask whether advantage cannot be taken of what has happened to establish good relations on broader and firmer foundations than have known for a good many years in the industry of the country.
 take about after the very much mistaken. We are not going to crawl back, and we are
not going to be treated as human beings with the yoke of absolute subordination riveted to our flesh.

Mr . Baldwin replied:
"I am not one of those who ever expected whenever the end of the great upset would come that it would or could straighten itself out in a day. I always felt that the first few days would be by far the most difficult through which we would have to pass. The supreme necessity of the country is that the largest body of men possible should be urged back the occasion calls neither for malice, recrimination nor triumph.

But whatever the intentions of those who brought out the men last eek, it is a fact that, had the movement been wholly successful, it would have meant the complete cessation of the press and transport, this great democratic country a condition approaching anarchy. The Government provided vital services, partly by men who stopped at work and partly by volunteers.

## Declares He Gave No Pledges.

I have given no pledges at all, save that those who helped the Government should not suffer for having done so. If I went back on that pledge, who would ever trust me again, or trust the Government? There is the difficulty of reconciling a pledge of that kind with getting back all the men to work. That must be thrashed out between the trade unions and the employers' associations.
"I stand by every word of the message I broadcasted on the first day of the strike. Last night I learned that a certain large group of employers was unwilling to meet the union concerned. I lost no time in broadcasting that I thought the essential associations of the employers and the unions concerned should meet immediately and discuss the many difficulties that arise in getting the men back to work. I am glad to say that that particular association has consented to do what I asked of them and a meeting has already been arranged to take place tomorrow morning.
"Another body of employers at a meeting this morning decided that hey would not enforce their first proposal to determine the agreement with their men or alter the conditions of employment.
Mr. Baldwin then stated that he had explicit denials from the London \& Northeastern Railway Company and the London General Omnibus Company that wages would be reduced and the men lose their senority.
"I cannot imagine that there will be an attack on the trade unions as a whole. I should not countenance it. There would be no greater disaster than that. It would be impossible to carry on unless you had these organizations which can speak for and bind parties on both sides. If you did not you whuld have sporadic outbreaks far more difficult to deal with and far more interrupting to ordinary industry
Let us get the water as calm as we can lest we spoil the work of a half century. The Government has no power to coerce or to order, but its influence will be exercised in the letter and spirit as I have stated."
"Every one knew," said J. H. Thomas, "that when the Government made the strike a constitutional issue no Government could budge from the position they took up. Every trade union leader knew it, though they joined issue with it and repudiated every one connected with them who dared raise the constitutional issue."
Mr . Thomas continued that the Government itself, although the Prime Minister probably did not know it, had broken the spirit and letter of his pledge. He quoted from an Admiralty order "as regards the men on strike in the establishment, the men are not to be allowed to enter, but are to be suspended until further notice." He read from a War Office notice that "the men who had returned to work by May 12 will be given the preference in employment irrespective of their former length of service."
He pointed out that one big London garage had refused to recognize the union since the strike and another firm had proposed to reduce the wages of its men four shillings a week. There were $4,000,000$ men out of work at the moment, he declared, 100,000 more today than yesterday. The dockers, he added, if necessary, are prepared to strike for weeks and months, the miners for twelve or even twenty weeks. The danger, he concluded, was that the strike might get out of the hands of those who could control it.

David Lloyd George approved of the Prime Minister's appeal for reinstatement of the strikers and agreed that his pledge that the volunteers should be taken car of by the employers should also be redeemed. There never was a time, he said, when the country could less afford a prolongation of industrial controversy. April trade returns showed a great drop in imports and exports, he asserted, a million miners were still out of work and the non-production of coal would throw another $2,000,000$ men out.

## Great Britain's Warning Against False Bank Rumors.

On May 9 it was announced in Associated Press cable grams from London that Sir William Joynson-Hicks, Home Secretary, had issued a warning that the government would take stern measures with anyone found circulating false reports of the state of British banks and other financial institutions. We quote further as follows, from the cablegram:

The Secretary pointed out that it was a criminal offense to circulate rumors concerning discontinuance of payment of checks by banks and other rumors designed to impair public confidence
Ever since the general strike began there have been persistent rumors in circulation apparently designed to cause runs on banks. These have been denied repeatedly through the newspapers and wireless, and depositors do not appear uneasy since the London banks have been unusually quiet and operating with reduced staffs.
"England wins to a certainty," says Sir Willia
ment to The Sunday Times today.
"Tell the loyal people of our country to keep a good heart and stiff upper lip," he wrote. "The news today (May 8) is good. The first convoy from the London docks came out this morning and was received with cheers, while the guards who marched down yesterday afternoon to the docks had a perfect ovation. One of the battalions, by the way, was the one which lying bulletins stated had mutinied. Tell your readers to believe no news that is not official. England wins to a certainty."

## Warning By Great Britain Against False Rumors of

 Army Movements.The following statement was issued at London on May by the War Office, according to the Assoclated Press:
Rumors continue to be circulated to the effect that, first, the Army has reached the end of its resources; second, that the Army reserve has been called up, and, third, that troops have been ordered on strike duty and have refused to obey the orders.
The War Office states that with the exception of guards for a few vulnerable points in Great Britain no troops have been called out to aid the civil power, but that, as previously stated, certain units have been moved to districts to be available if their services are required. The spirit of the troops is excellent. The Army reserve has not been called out.

## Lloyd's Quoted Insurance of 3 to 1 Against Strike Lasting

 a Month.Associated Press advices from London May 10 stated: Business at Lloyd's underwriting rooms continues large, but the rates are unchanged from last week, indicating that the underwriters are not more disturbed over the position than before.
Two shillings and sixpence per $£ 100$ is the normal rate for risks against damage to ordinary property, and 5 shillings to cover foodstuffs and other commodities liable to looting. The rate for private motor cars is harder, at
damage caused by riots.
damage caused by riots.
Many inquiries have been received regarding the rates for insurance against the strike lasting specific periods. For policies to pay losses in the event of the strike not being called of whin four weeks from for three weeks, 30 guineas; for a fortnight 50 guineas, and for a for three weeks,
week, 75 guineas.
These rates, The Financial Times says, represent odds of 3 to 1 against its continuing for a month, the intermediate rates representing proportionate odds.

Embargo by Great Britain on Bunker Coal-Effect on U. S.
Advices that owing to the British coal strike, it would be impossible "to provide bunker coal in Great Britain for vessels other than those performing services essential to the National interests" were conveyed to the State Department at Washington on May 7 by the British Embassy, and were made public by the Department of Commerce. The British Embassy's statement, signed by H. O. Ohilton, Acting Counselor, read:
I have the honor, on instructions from his Majesty's Government, to inform you that, owing to the coal strike, it has become necessary to take steps to conserve the available supplies in Great Britain. There being no reserve of bunker coal in British ports and no prospect of replenishment of current stocks, it will be impossshe, in existing eircumstances, to provide bunker coal in Great Britain for vessels other than those performing services essential to the national interests.
In notifying you of this decision, which has been dictated by the extreme gravity of the crisis with which the United Kingdom is now confronted, I have the honor to explain that every effort will be made
consistent with national safety to minimize delay or inconvenience to consistent with n
foreign shipping.

Stating that while the order will have no effect on a majority of the vessels of the Emergency Flect Corporation, which are oil burners, the New York "HeraldTribune" pointed out that it will limit the activity of a large number of coal-burning "tramps" and ships on irregular routes that have been engaged in commerce between British and American ports.

## Great Britain Losing Coal Trade-Gazette Warns That Whole Nation Will Suffer With High Taxes.

The British Gazette, the Government's strike newspaper, called attention to coal orders going from the English trade to the American trade, said a copyright cablegram to the New York "Times" from London May 10 , whicb added:

It emphasizes shipments from Hampton Roads to the Mediterranean and other Continental ports, which shipments, it says, would in the ordinary course go from English ports.

It follows this note with the following:
There are many strikers who seem to imagine the cost of an in dustrial stoppage to be measured by the resources of the trades union funds, and that any further losses will not affect the workers. A greater delusion could not be entertained. If the strike is prolonged the losses will run into hundreds of millions and the people would $\xrightarrow{\text { lose. }}$
loses, it is the whole people who will have to foot the bill.
In it is the whole people who will have to foot the bill. that any ampe time the Chancellor of the Exchequer warned the nation and indirect taxation. In both events, the wage earners must neces sarily suffer.

British Trades Union Congress Says Imposition of Conditions Designed to Destroy Trade Unionism Will Not Be Tolerated.
On May 13 , following a special meeting to consider the situation in cases where employers have failed to re-engage workers who quit during the general strike in Great Britain, a statement was issued by the Trades Union Congress in which it was declared that the trades unions have
no alternative but to resist to the utmost "any attempt to impose humiliating terms on the workers." The Associated Press indicates as follows the declarations of the Congress Our resisting power is unimpaired," the statement says. "We cannot tolerate the imposition of conditions designed to destroy trade unionism. Peace without vindictiveness is impossible unless the attacks are ended immediately. The workers will not surrender their hardearned gains."
The statement was interpreted by close followers of the situation as a direct warning to the employers and the Government that reported conditions on the question of re-employment would not be acceptable in any sense to the Trades Union Congress. The statement was taken to intimate that if the employers insisted on their stand the congress would be forced to offer resistance.
The Trades Union Congress called off the strike in full confidence that the Premier meant what he said concerning conditions regarding the resumption of work and would use his influence so peace might be preserved," the statement says. "Peace depends upon the attitude of the employers, who, according to reports throughout the country, ar attempting viotimization. If one class of employers think they can dis rupt and degrade the trades unions, then the situation is grave indeed. The only solution is a peace honorably kept by both sides."
The statement declares that the calling off of the general strike was no indication of weakness on the part of labor and insists that if peace is to be maintained Premier Baldwin must back up his public speeches byy.'
"Trade unionism is not beaten and not broken, but was reinforced by the absolute solidarity which the general strike has revealed," the statement says. "The whole purpose of Premier Baldwin's efforts to
bring peace will be null and void if attacks on the trades unions do not cease",
The statement also addresses an exhortation to the railway men on roads which have offered the men individual agreements.

Sign no individual agreements," it says; "consult your own official and follow their instruction. The unions will protect you.'
The statement says that telegrams have been sent throughout Great Britain to nearly two hundred general secretaries, declaring that it is imperative that agreements existing prior to the general strike be maintained.
Employers who are trying to compel the men to sign "humiliating documents, and beat down wages are making a mistake if they only
realize it," the statement adds. realize it," the statement adds.

## British Credit In United States Intact Despite Strike$\$ 20,000,000$ From Federal Reserve, $\$ 100,000,000$ From Morgan Still Available.

Under date of May 10 the New York "Times" reported the following from Washington:
No part of the $\$ 200,000,000$ credit which was arranged by the Bank of England with the Feleral Reserve banks of the United States to aid in sustaining the British exchange when Great Britain went back on the gold basis has yet been used despite the general strike in England, it was said here today. At the time this credit with the Reserve banks was obtained the British Government also received a needs aid, this credit probably will be used.
Experts here do not look for any immediate decline in the value of the British pound sterling, as a result of the strike. It is not Britain that the strike situation will interfere with the payment by due is 都 the instalment on her debt to the United States, which is checking a rise in feel that the strike may have had some effect in that there were other factors in the international financial relationship which also might temporarily serve to keep the French franc
at a depressed level.

## British Banks To Keep Notes Circulating.

British banks were instructed to keep bank notes and Treasury notes in circulation and not to return them for cancellation, according to a Central News cablegram to the New York News Bureau under date of May 7
A cablegram as follows, dated London, May 12, was also reported by the New York News Bureau from the Central News:
Under a new emergency regulation the Secretary of State may take an order prohibiting banks from paying out or transferring moneys sent to England if use of such moneys is deemed prejudicial to public
safety, or the life of the community.

## American Radio Grant Moratorium on British Payments Owing to Strike.

American radio companies have granted a moratorium in connection with their British interests on account of the strike in the British Isles, it became known at the Radio Convention in Atlantic City on May 11, according to the New York "Times" which says:
Alex. Eisemann, Treasurer of the Freed-Eisemann Company, said that in view of the community of interests existing among the merconsideration and that he pressure of conditions must be taken into cessionaires that for a period of thirty to sixty days their obligations would be extended.
It has been said that there was wholesale buying of radio equipment in view of the strike, because virtually all the news comes by wireless in the British Isles, but American equipment, mostly multitube sets, is costly, and economic conditions are such in England that most of the new purchasing is of simple crystal sets.

## London Stock Exchange Closing Was Discussed During

 Recent Strike, But Vetoed.The following is from copyright advices to the New York "Times" dated London, May 9 :
On the first day of the strike the question of closing the London
Stock Exchange was discussed by the governing committee, but it was decided unanimously to continue doing business. In regard to the week's market, one significant fact is that the $5 \%$ war loan ended at $991 / 8$, which is less than one point below the rate ruling before the strike began.
Other Government securities also have held firm, although the market is naturally fending off any large sellers. Railway shares have steadied after the introductory shake-up. The decline of industrial shares was simply due to the marking down of prices largely as a
precaution against speculative sales.

## Dissolution of Banking Syndicate That Offered Italian Loan Last November-Break in Price Following Withdrawal of Support.

The dissolution of the syndicate which last November floated the $\$ 100,000,000$ Italian loan, occurred on May 8, the bonds suffering a break in price with the termination of the support. The fact that the syndicate had in March been extended for a period of sixty days-the question of a further extension being left to the discretion of the bankers, was reported in these columns March 27, page 1702. That the issue had twice been placed by the syndicate, and the bonds had been thrown back upon the bankers by the millions a few days after their disposal, is made known in the following from the "Wall Street Journal" of May 10:
Fall of Italian Government $7 \%$ bonds Saturday to $881 / 2$ following dissolution of the syndicate was not altogether surprising. Brough out last November to amount of $\$ 100,000,000$ and offered at $941 / 2$, to yield $7.48 \%$ Mindful offered a heavy subscribers for the had quickly sold at a premium, dealers were they were sure they could dian issue, asking for nive to eight times what scription the bonds sold at sprso of. In the first nush of the large subprice. Thus the process of retail distribution settled back to the offering from two directions. The bankers, however, never lost fas ith the integrity of Mussolini and proceeded with the retalling task Proinet members of the syndicate declared that, prior to the clear up the syndicate's books last week, it had twice been absolutely out of the bonds only to have them pour back on its hands by the millions a few days later. At the low price of Saturday, $881 / 2$, the bond yielded nearly $8.10 \%$ to maturity, which looked like an opportunity of a generation for the investor.
The New York "Times" of May 9 had the following to say regarding the termination of the syndicate:
An abrupt break of $51 / 2$ points in the price of Italian Government 7\% bynds of 1951 occurred at the opening of the market yesterday, when the syndicate which floated the issue last November was dissolved. The opening sale was made at 89 and the price receded furfther to $881 /$. After the first rush of selling there was not a great deal of pressure, and prices scored a moderate rally, closing at $895 / 8$. This was a net loss of $4 \frac{1}{6}$ points rom the closing quotations of Friday.
The Italian issue amounted to $\$ 100,000,000$ and was underwritten by a syndicate headed by J. P. Morgan \& Co. soon after the funding of the Italian debt to the United states last Fall. The First National Bank, the National City Company, the Guaranty Company, the Bankers Trust Company and others of the largest financial institutions here participated in the offering, and the seling syndicate was nation-wide. The offering was made Nov. 19, and on that date a further extension to May 31 was made. It was provided, on that date a further extension to May 31 was made. It was provided,
however, that the syndicate might be terminated in advance of the final however, that the syndicate might be terminated in advance of the final
date, and dissolution was decided on Friday night, to take effect yesterday.

## Price Held Steady.

Since the original offering the price of the bonds on the Stock Exchange had not varied from $941 / 2$ and sales were light. With the withdrawal of syndicate support heavy transactions developed.
It was understood that one large bank had put in a bid for $\$ 500,000$ par value of the bonds at 89 and succeeded in getting more than $\$ 350,000$ of them at the opening of the market. This bank lowered its bid and is understood to have obtained additional lots. The day's transaction The usual dill issue on the Stock Exchange totaled
As a wholesaling transaction the bond issue was quickly sold, a heavy oversubscription having been announced within an hour of the opening of the books on the day of the original offering. The bonds have all been placed with dealers and distributors, but only a portion of them have been absorbed by the investing public. The large size of the offering and other factors have militated against the rapid sale of the entire issue to permanent holders. It has been reported several times that the lagging sale of the Italian issue has been somewhat of a market factor in holding back other large foreign financing which had been intended for this year.

## Italian Exchange Affected.

Italian exchange, which has been strongly stabilizied in recent months, also felt the effect of the dissolution of the bond syndicate. The $\$ 100,-$ included support of the exchange Italy for stabilization purposes, which have been used in exchange rate, and large portions, of the proceeds held almost stationary at about 40 orations, and the lira rote changes in French, Belgian, and other Contiontal in ries The Italian rate began to sag last week, however, and the close yesterday was at $4.001 / 4$. a loss of one-half a point for the day.
Bankers declared that nothing unfavorable had developed in Italy's situation and that progress was being made in the nation's stabilization program. It was generally expected in the financial district that, with artificial restraints removed, a stable market for the Italian bonds would develop and that prices gradually would work back to their former levels. Since then very severe breaks in Italian exchange have occurred.-Ed.

## Rome Gets $\$ 5,000,000$ Loan-National City Bank Extends Credit for Housing Purposes-No Public Financing.

The following is from the New York "Times" of May 7: The City of Rome has obtained a private banking loan of $\$ 5,000,000$ from the National City Bank, it was learned yesterday. The money is to be used by the city for housing purposes. Officials of the National City Bank would give no details, declaring the transaction was a private operation.
The National City Bank has agencies in most parts of Europe, and credits such as the one extended to Rome are frequent. In the present case the business was not exa re ble to the city last March. There will be of securities in connection with the loan.
Rumors of a large loan to Rome were circulated last fall, but it was said then that the Italian Government was opposed to the sale of Italian municipal bonds in foreign markets except in urgent cases. Since the funding of has sold a $\$ 100,000,000$ bond issue in this country and there has been a large rolume of Italian industrial financing, most of it having been underwritten by Blair \& Co., Inc.
The Vatican also has obtained a revolving credit of several million dollars in New York.

Italy Offers Rumania Loan of $\$ 8,000,000$.
Bucharest (Rumania) Associated Press advices May 12 state:
Premier Averescu to-day announced that Italy had voluntarily and unconditionally offered Rumania a ten-year loan of $200,000,000$ lire (about $38,000,000$ ).
The Premier announced that Rumania proposes to use the loan in order to stabilize her currency. The decline of the lei on the exchange is now be lieved to have been definitely arrested.

## European Banker Suggests New Money for Italy.

Dr. Giuseppe Zuccoli, General Manager of the Banque Francaise Italienne pour L'Amerique du Sud, recently returned from a trip of inspection to his branch offices, states that new money should be established in Italy similar in operation to several other European countries. Dr. Zuccoli recently submitted a plan for Italy for a system on the gold basis which he would call the "Zecchino." After spending a few days in New York Dr. Zuccoli sailed on May 5 on the steamship "Aquitania." His institution has its headquarters in Paris and operates forty branches in Argentina, Brazil, Uruguay, Chile and Colombia.

## Proposed Polish Dollar Bank to Seek Funds of Emi-

 grants in Interest of Farmer.The following special article (copyright) from its correspondent at Warsaw, under date of May 5, is from the New York "Times" of May 6:
In one form or another the dollar must be harnessed to the plow of Poland's economic rehabilitation. There are fully $\$ 50,000,000$ tucked away in the Poles' woolen sock hoardings and these, in the opinion of oreign as well as Polish economists, will have to go to work if the country to win its struggle for prosperity
Tom her emigrants, notably from the currency is derived almost entirely from her emigrants, notably from the $3,000,000$ Poles in the United States
and mostly from the small remittances to the old folk at home and mostly from the small remittances to the old folk at home. A small percentage comes from the export trade. The point is that to-day this considerable sum is virtually dead capital. Those who own dollars hesitate to risk losing them through investment in an enterprise yielding only wobrilously zlotys or by confiding them to banks functioning under statutes engs are used at present is in speculations on exchange. The Bank of
in Poland loaned nearly 20,000 in speculations on exchange. The Bank of The borrowers had to pay $2 \%$ interest for a month's loan, but even month. high rate the fall of the zloty gave them a profit-and cut into the Bank's currency issue.

## Dollars Lost in Bank Failure.

To persuade dollars, either those now hoarded within the country or newcomers shipped across the Atlantic in the form of American credits, to reform of the banking law. Iast fall large amounts of foreign currency notably American and British, were lost through the failure of an important bank which under the present law was able to list among the assets assigned to its creditors foreign moneys sent it for payment of business firms in Poland. The United States and Great Britain immediately protested to the Polish Government, and after prolonged negotiations an amendment of the existing statute was drafted compelling the banks to keep sums remitted through them in a separate account, and in the legal tender of the country from which the remittance comes. The Polish Finance Ministry assured me the bill shortly would be passed by the Diet.
When this happens it will be only the first step on the long road to the restoration of confidence in Poland's finance. The outlook for additional
ereign loans is admittedly negative until the budget is balanced and the foreign loans is admittedly negative until the budget is balanced and the
zloty stabilized. Recent attempts to arrange a credit of $\$ 100,000,000$ zloty stabilized. Recent attempts to arrange a credit of $\$ 100,000,000$ through the Bankers Trust Co, and the American Tobacco Co. clearly demonstrated this. The security offered was the Polish tobacco monopoly which in 1925 produced $182,000,000$ zlotys or about $\$ 25,000,000$. The American negotiators, however, wanted not only revenue control but supervision of budgetary expenditures as well-in other words, a form of Dawes plan-as a safeguard against currency, depreciation which ultimately might nullify the real value of the monopoly's annual pronts. Their demand was ejected by the Warsaw authorities and the deal fell through.
On grous problems any solution resembling the Des plapplying to her inancial problems tan sond er chances to-day of borrowing capital abroad are nil.

## American Loans Total $\$ 245,000,00 \theta$.

The last dollar of credit obtained by the Poles was $\$ 10,000,000$ from the Federal Reserve Bank, secured, however, by a gold deposit in London. This brought the total of America's loans up to $\$ 245,000,000$, or $70 \%$ of

Poland's entire foreign debt, including $\$ 35,000,000$ advanced through Dillon, Read \& Co. last summer, which was issued at 95 and dropped to 87 .
While offering scant scope for foreign investors, Poland has become far more conciliatory toward foreigners, particularly Americans, desirous of exploiting her mineral and other resources. She manifested this spirit by the adoption last week-albeit by a majority of only one vote in the Dietmeasure of waiving payment of the overdue property tax on the Giesche zinc mines acquired by W. A. Harriman in Polish silesia and exempting the product of these mines from export duties in the future. Thereby a teady flow of American capital into the Polish mining industry is assured. In this direction more doubtless could be accompished by the sale of over ownditus to over-ambitious to expand and modernize its industries rapidy, the Polish Government tried to do too much and so achieved mighty little, and that little at high cost
The projects outlined above would serve to lure a certain fraction of the vailable dollars from their present hiding places. But a far grander scheme has been evolved by responsible Warsaw economists and submitted
to the Ministry of Finance, which is giving the proposal studious attention to the Ministry of Finance, which is giving the proposal studious attention. it calls for the establishment of a special bank uncontrolled by the State, but granted a monopoly of dollar deposits and transactions, both domestic and foreign. Into this bank, which would be forbidden to convert its
funds into zlotys, American currency lying idle in woolen socks or safety funds into zlotys, American currency lying idle in woolen socks or safety
deposit boxes would speedily find its way, according to the conviction of deposit boxes would speedily find its way, accorang to the conviction of would dispose of the funds, running into scores of millions of dollars.

Bank Scheme Would Aid Farmers.
In a previous article I said Poland's economic future rests above all with the Polish farmer. His needs, which are many, therefore should have first call. The Government's poverty, however, prevents adequate official assistance of agriculture. Routine foreign credits are barred for the rea ons cited here
The proposed "dollar bank," however, would be admirably adapted to arrange the necessary financing directly. The farmer's requirements in machinery and fertilizers could be met by America at an estimated initial
cost of $\$ 20,000,000$. The contemplated bank should be in a position to ost of $\$ 20,000,000$. The contemplated bank should be in a position to suarantee long term creat to this amount. American purveyors would e secultural property insured painst the rloty and by Hens On Polish gricultura property hred against the zloty depreciation by Poland's ver $10 \%$ of the harvest. Credits would be distributed to the ingregate , The political obstacies to this undertaking numerous. But the Poes, although their politicions are influenced almost altogether by neit peas general election, are gradually learning not to let politics devastate their general
business.

Ruling of United States Supreme Court on German Mark Depreciation-Gain of American Borrowers, Measured by Dollars, Not Subject to Tax.
In a case involving the question as to whether the difference between the value of German marks, measured by dollars, at the time of payment to the American Alien Property Custodian, and their value when advanced as a loan is taxable as income, the United States Supreme Court affirmed on May 3 the judgment of the lower court at New York which reversed a Treasury ruling that the difference in value was taxable. The New York "Times" in thus reporting the conclusions of the Supreme Court, gives the following account of the proceedings in which the ruling was given:
The case was brought by the Kerbaugh-Empire Co. of New York, owning all the capital stock of H. S. Kerbaugh, Inc., which won in the New York court, the Government taking an appeal. The record shows that the Ker-baugh-Empire Co. applied to the Deutsche Bank of Berlin through its
Vew York representative, for loans to finance the work done by its subNew York representative, for loans to finance the work done by its sub-
sidiary, H. S. Kerbaugh, Inc., engaged in the performance of construction sidiary, H
The bank agreed to make the loans by cabling to the credit of its New York representative German marks equivalent in dollars, stipulating that he loans would be evidenced by notes payable as to principal and interest in marks, or the equivalent in United States gold, at prime bankers' rates in New York for cable transfer to Berlin.
In June 1911 the company advised the bank of the amount needed, and prior to July 191924 loans were made on the credits totaling $\$ 1,983,000$, lent being $8,341,337$ marks. On Sept. 11913 there remained mpaid $6,740,800$ marks. The debt was reduced to $3,216,445$ marks on March 311915.

Says Moncy Was Lost.
In its decision, read by Associate Justice Butler, the Court stated that the several amounts borrowed from time to time by the company were contemporaneously advanced to its subsidiary and were expended and lost in and about the performance of the construction and contracts.
These losses, sustained from 1923 to 1918, inclusive, were allowed as de-
ductions in the subsidiary's income tax returns for those years ductions in the subsidiary's income tax returns for those years. The excess of its lasses over income was more than the amount claimed by the collector to be its income in 1921.
Acceding to the demand of the Alien Property Custodian in 1921, the company surrendered $\$ 113,68823$ in full settlement of principal and interest owing on the note belonging to the bank, of that amount $\$ 80,41112$
represented principal. The settlement was on the basis of two and onehalf cents per mark. Measured by United States gold coin , the differe between the value of the marks borrowed at the time coin, the difference between the value of the marks borrowed at the time The Commissioner to
come and chargeable to the company for 1921 . Exclut borrowed to be tax return for 1921 shows a deficit of for $\$ 581,25477$. Excluding that item, the

## Finds No Gain Resulted.

"The transaction here in question did not result in gain from capital and labor, or from either of them, or in profit gained through the sale or conforth in the complaint are the loans of 1911, 1912 essential facts set 1913 to 1918 of the moneys borrowed, the excess of suct losses over in come by more than the item here in controversy, and the payment in the equivalent of marks greatly depreciated in value. The result of the whole transaction was a loss.
"The contention that the item in question is cash gain disregards the fact that the borrowed money was lost and that the excess of such loss over fact that the borrowed money was lost and that the excess of such loss over
income was more than the amount borrowed. When the loans were made and note given, the assets and liaboritities of defendant in error were increased alike.
"The loss of the money borrowed wiped out the increase of assets, but the liability remained. The assets were further diminished by payment of the debt. The loss was less than it would have been if marks had not declined in value, but the mere diminution of loss is rot loss, gain, profit or income."

## Conclusions of New York Supreme Court Ton Mark

 Insurance Policy-Obligation Matter for German Revaluation Laws.Justice Lydon of the Supreme Court of New York lately handed down a decision in the case of Higgins vs. New York Life Insurance Co. which is of general interest to the holders of German mark obligations. In this case the holder of a mark insurance policy issued in Germany before the war had brought suit in New York, claiming that his insurance should now be paid in the new gold value mark. The court held that the extent of liability, if any, on such old mark obligation was exclusively a matter for German revaluation laws and that the New York courts should refuse to take jurisdiction of such controversies. This case is regarded as a precedent affecting thousands of holders of German mark obligations who are dissatisfied with the German revaluation laws and have been organizing to sue here in the hope that the American courts would take jurisdiction and award some greater measure of value to the old mark.

## Interest Rates Falling in Germany.

Evidence of a significant change in German economic and financial conditions accumulates, according to a statement made this week by A. G. Becker \& Co. "The adverse trade balance," the bankers state, "which Germany reported from the autumn of 1924, turned in December 1925 to a favorable balance of 33 million reichsmarks. The favorable balance mounted to 68 million reichsmarks in January of this year and to 121 million in February 1926." The bankers add:
Recent cables from Berlin indicate materially easier money conditions and a growing capacity to finance German requirements at home. The rates reflect this situation in striking fashion. The change in rates is accompanied also by the action of the German Finance Ministry in de manding a lower interest cost on new loans made to German municipalities. German dollar bonds, in sympathy with these favorable developments, have been firm. A number of issues have moved up in price within the past few weeks.

## Germany to Establish Free Grain Trading Co.

The New York "Journal of Commerce" reports the following advices from Washington, May 1:
A bill providing for the establishment of "a free grain trading company" with an initial capital of $30,000,000$ gold marks has been passed by the German Reichstag, according to consular advices received at the Department of Commerce. The money is to be taken from funds at hand resulting from the dissolution of the Commonwealth Grain Office.

New Luxury Tax in Spain-Many Articles Bought by Foreigners Will Go Up $10 \%$.
A Madrid cablegram, May 12 to the New York "Times" (copyright) says:
After July 1 a new luxury tax will be collected by Spain, increasing by $10 \%$ the prices of a number of articles listed by the Government. Foreigners must pay this tax on many articles purchased in Spanish territory.
The list of luxuries includes first-class hotels and restaurants, antiques, paintings, clothing and jewelry. The sellers of the articles and those rendering the services taxed will collect $5 \%$ of the levy and pay it to the Government and will retain the other $5 \%$.

## Depression Suffered by Russian Chervonetz-Paper Issue to Be Curtailed.

A translation of an article published in Le Temps Russe, Paris" regarding the depreciation of the Chervonetz, has come to us under date of April 30, our informant in supplying us with the information making the following comment:
Inasmuch as many banks in this country have been accepting orders for mail and cable remittances from Russian immigrants to their friends and relatives in Russia and Siberia, payable in the new Gold Ruble or Cheronetz (one Chervonetz equals 10 Gold Rubles), buying the same at a fixed price from the soviet controlled banks in Moscow, (which price of $\$ 5.25$ per Chervonetz has not changed at all since the new currency was established) belleve that these banks should be informed about the internal depression or this new money, otherwise they may be accused sooner or later by their money.

The translation of the article referred to follows: [Translation]
("Le Temps Russe," Paris, 14 Avril 1926. No. 253.) Struggling for the Chervonet
London 13, April 1926 (over the telephone).-Much excitement is caused in British business circles at present by the flow of rumors reaching them from different sources, regarding the struggle of the Soviet Government gainst the depreciation of the chervonetz.
The market price of the Bolshevik chervonetz, so much advertised at foreign "black" exchanges and forcibly imposed upon the Russian people,
has dropped considerably during the last few months. It is worth to mention that the depreciation of the chervonetz is not yet noticed in foreign countries, where only speculators and other similar people of not important tanding, are interested in that question, but only within Russia, where he paper chervonetz is being depreciated by the population, notwithstandghe the efforts made by Narkominn, Narkombnutrog and other such Soviet cins, and at the same time the subsidiary silver money which had from circulation.
At present time the purchasing power of chervonetz has dropped $50 \%$ and it is possible that it will depreclate still more.
All this causes great worries to the Soviet Government.- As all their efforts to introduce the chervonetz officially in foreign countries failed, they had, naturally, to impose it on the population of U. S. S. R. But, owing to strange circumstances, the paper chervonetz soon after its issue disappeared from circulation, and a shortage of money followed, so the Soviet printing press is working day and night and literally inundates the country with this diluted paper surrogate money of the gold chervonetz.
As a means to improve such unfavorable situation, the Bolsheviks are planning to issue a home loan of a considerable amount, in chervonetz, with many privileges for the holders of the bonds. It has been also decided to curtail the issue of paper chervonetz, and gradually to return to the rouble. For the villages where the peasants are especially antagonistic to the Bolshevik chervonetz, it is suggested to issue for a large nominal amount "Tsarist" paper money of $1,2,3,5,10$ and 25 roubles denomination and those Roubles to be printed from the old steel-cut still kept in the offices of Government archives.
In the nearest future there will be held in Moscow a Finance Conference, for the purpose to find ways to combat the further depreciation of the chervonetz.
We are told that in the latter part of March some soviet representatives ere again busy to fight abroad for the possibility for the chervonetz to be quoted officially, but their attempts were fruitless.

## Closing of Moscow Bourse Denied.

Under date of May 12, Harold Kellock, Statistical Director of the Russian Information Bureau at Washington, sends us the following:
say 121926.
Editor, Commercial \& Financial Chronicle, New York City.
Dear Sir:-I have just noticed that in wour isue of May
5, page 2584 , you reprint a news dispatch from Berlin to the New York "Times" to the effect that the Moscow Bourse closed as a result of the demoralization of in Moscowetz. Just to set the record clear, we cabled to the state Bally false. Inasmuch as the "Times" has a very able correspondent in Moscow and the Associated Press has an adequate bureau there, I do not understand why the "Times" printed the story without an attempt at verification. This is written, not in any spirit of criticism, but to let you know the facts.

Sincerely,
HAROLD KELLOCK.
Three Soviet Finance Minister Officials Executed on Account of Alleged Association with Speculators.
Associated Press cablegrams from Moscow May 6 state: Three important Finance Ministry officials, Volin, Chepeliovsky and abinowitch were pxecuted ical Police).
The trio were charged with abusing the trust imposed in them by the Government to advance their own interests through speculation in the cheronetz. They are said to have worked in league with professional speculators on the Moscow and Leningrad bourses. A number of these speculators

## Rupee Stabilization-Indian Government Holding

 Rate at or Above 1s. $53 / 4 \mathrm{~d}$. by Sale of Sterling Bills.From London the "Wall Street News" of May 7 reported the following:
To check attempts by speculators to depreciate the rupee, the Indian covernment is operating in rupee exchange. It is selling reverse council 0.36 , so as long as this policy is continued the rupee cannot depreciate below this point.
Prior to the sudden fall in March to $1 \mathrm{~s} .53 / \mathrm{d}$., the rupee had been practically stable at 1s. 6d. for 12 months. Intervention to maintain the rate around 18. 6d. indicates that the Currency Commission, now sitting in London, will recommend that the rupee be stabilized at 18.6 d .
Such a decision will meet with considerable opposition from Indian ex porters who favor a return to the pre-war parity of 1 s .4 d .
The Indian Government's intervention is strongly criticized by many economists. They point out the heavy losses suffered by the Government in the past through manipulating the rupee exchange. In 1920, for instance, the Government lost more than $\$ 150,000,000$ in a fruitless effort to main tain the rupee at 2 s .

## Receipts from Revenues Pledged for Hungarian Reconstruction Loan.

Jeremiah Smith Jr., Commissioner-General of the League of Nations for Hungary, in his latest report states that the receipts for the quarter ended March 311926 ancounted to about $\$ 12,700,000$, or about twice the interest and sinking fund requirements of the Hungarian Reconstruction Loan for the whole year. For the first nine months of the current fiscal year, these rereipts were about $\$ 39,790,000$, or about six times the entire annual interest and sinking fund requirements.

## Antwerp Bank Suspends.

From Brussels (Belgium), Associated Press cablegrams May 8, it is learned that the Banque Credit Populaire, in Antwerp, with nine branches and 300 agencies, has sus-
pended payment after paying out $22,000,000$ fraņcs last week. The same account says:
The Bank Populaire pour l'Arondissement d'Anvers has notified its customers that it will require previous notice before making payments of more than 1,000 francs.
Both difficulties are attributed to the financial situation of the country.

## Greece to Settle War Debt to Great Britain.

Athens (Greece), Associated Press advices May 7 stated: Tsouderos, Vice Governor of the National Bank, is leaving for London o settle the Greek war debt to Great Britain, amounting after recent deductions to about $£ 19,120,000$. (The total of the British loans to Greece was slightly over $£ 24,350,000$.)

## Argentine Bank Suspends Payment.

The Banco Commercial del Azul, said to be one of the largest native banks of Argentina, suspended payments on May 11 and was closed the following day, according to Associated Press advices from Buenos Aires May 12. The bank is capitalized at $15,000,000$ pesos (about $\$ 6,000,000$ ) with deposits of $50,000,000$ (about $\$ 20,000,000$ ).
An Inter-Ocean Press cablegram, published in the New York "Journal of Commerce" May 13, says
As soon as the Minister of Finance was notified of the failure, he instructed the National Bank of Argentina to call a $15,000,000$ peso short term loan, which had been granted to the Commercial Bank of Azul by some other institution and rediscounted with the National Bank of Argentina. The amount of the failure has not been announced as

## Issuance of New Treasury Notes by Japanese Government.

The Japanese Financial Commission was advised by cablegram on May 11 of the decision of the Imperial Japanese Government to issue a new loan, as follows:

5\% Treasury Notes (Series No. 33).
Purpose, railroad construction; total amount, $15,000,000$ yen; issue price. 91.50 yen; date of lssue. May 25 1926; date of redemption, on or before Sept. 11938 ; yield, $6.2 \%$; subscription, offered for sale to the public through post offices during May 25 -June 10 .

National Loans of Japan Issued, Redeemed and Outstanding in March 1926.
Data regarding internal and external loans of Japan issued, redeemed and outstanding in March have been made available through the Japanese Financial Commission in Washington. The figures show total internal loans outstanding on March 31 of $3,519,864,225$ yen, compared with $3,550,075,-$ 550 yen outstanding Feb. 28; internal loans of 2,610,275 yen were issued during the month, while of this class of loans the amount redeemed was $32,821,600$ yen. In the case of external loans the outstanding amount on March 31 is shown as $1,479,312,135$ yen, as against $1,500,000,707$ yen on Feb. 28 , the amount having been reduced through the redemption of bonds to the amount of $20,688,572$ yen. The details follow:


## Japan's Foreign Trade Figures.

An import balance of $300,550,000$ yen is shown in figures of foreign trade of Japan from Jan. 1 to April 30 this year, made public by the Japanese Financial Commission. Under date of May 6 the Commission supplies the following figures from March to the end of April:


Figures for January and February were given in our issue of April 24, page 2288. While figures for March were also presented at the same time, these have since undergone revision as above. $\qquad$
Bankers Negotiating Lisbon Loan.
Morgan, Livermore \& Co. are negotiating for a $\$ 2,500,000$ to $\$ 3,000,000$ loan for the City of Lisbon, in Portugal. Proceeds of the loan will be used for municipal construction work, to be carried out by Ulen \& Co. The loan has been approved by the Municipal Senate of Lisbon in first reading.

## Offering of $\$ 2,000,000$ Bonds of Free State of Anhalt <br> (Germany)-Books Closed-Issue Placed.

Announcement of the offering of a new issue of $\$ 2,000,000$ Free State of Anhalt (Germany) $7 \%$ external loan serial gold bonds of 1926 was made by A. G. Becker \& Co. on May 11. The bonds are due in equal annual installments March 1 1927 to 1946 inclusive, and were offered at prices to yield from $6 \%$ to $7.60 \%$, according to maturity. While the issue was formally offered for public subscription on May 13, it was announced that the books were closed at 5 p. m. May 12, and that the issue had been oversubscribed. The proceeds of these bonds will be used for the improvement and extension of chemical works and other enterprises owned by the State of Anhalt. It is stated that the issuance, purposes and terms of the loan have been approved by the Council of Foreign Loans of the German Minister of Finance, Berlin. The bonds will be dated March 1 1926. They will not be callable before Sept. 1 1936; they will be redeemable as a whole but not in part on Sept. 1 1936, or any interest date thereafter at 103 and interest on 60 days' notice. They will be coupon bonds in denominations of $\$ 1,000$ and $\$ 500$, regasterable as to principal only. Principal and semi-annual interest (Sept. 1 and March 1) will be payable in United States gold coin of the present standard of weight and fineness at the office of A. G. Becker \& Co., Chicago, or of the International Acceptance Securities \& Trust Co., New York, without deduction for any taxes, past, present or future, imposed by the Free State of Anhalt, or by the German Reich, or by any taxing authority thereof or therein.
The following is taken from the summary of a letter to the bankers from the Minister-President of the Free State of Anhalt:

## Indebtedness.

This issue is the direct obligation of the Free State of Anhalt, and constitutes its sole external debt. It is secured by its full faith and credit and the State covenants that so long as any of the bonds of this loan are outstanding none of its assets or revenues will be pledged for any loan or guarantee of whatever nature without securing the bonds of this loan ratably and equally therewith. The internal funded and floating debt, as officially reported, aggregates the equivalent of $\$ 1,310,000$, while certain State property is subject to mortgages of $\$ 2,250,000$ given in the interest of the company operating the property for the State. Upon the completion of the present financing, the States total indebtedness will be substantially equivalent to $\$ 3.310,000$ against total State property (after making deduction for property mortgaged) of $\$ 75,000,000$. Practically alh of this indibtedness has been incurred for the purpose of building up
the productivity of the State properties and is, in effect, self-supporting.

## Dawes Plan.

Under the operation of the Dawes Plan the assets and ordinary revenues of the State have been exempted from any charge for reparations payments. or
However, certain of the State enterprises are subject to an unsecured annual charge, which for the State of Anhalt is estimated at not in excess of $\$ 15,000$ annually.

Wealth and Revenues.
The estimated value of land and buildings within the State, but exclusive of properties owned by the State and Federal Governments, was about $\$ 333.800,000$ in the year 1925 .
Properties owned by the State of Anhalt, which are for the most part income-producing, were valued in 1925 as follows: Agricultural lands, $\$ 21,900.000$; forests, $\$ 34,850.000$; mills, $\$ 830.000$; mines and chemical works, $\$ 7,140.000$; buildings and structures, $\$ 13,303,000$; total, $\$ 78,050,000$. These properties represent an important interest in the potash and other salts industries of the Stassfurt district as well as brown coal mines.

Included in the budget of the State for the year ended March 311925 were revenues and expenditures for state-owned properties and undertakings which yielded net receipts equivalent to $\$ 975,000$. In the fiscal year ending March 311926 the budget has been balanced at an amount
equivalent to $\$ 4,833,333$. equivalent to $\$ 4,833,333$.

This offering was made subject to prior sale for delivery when, as and if issued and received, and subject to approval of counsel. Pending delivery of definitive bonds, interim certificates of the International Acceptance Securities \& Trust Co., New York, will be delivered.

## Senator Robinson Heads New Southwest Joint Stock <br> Land Bank Organized in Arkansas-Bond Offering Next Week.

Under the leadership of Senator Joe T. Robinson, organization of the Southwest Joint Stock Land Bank at Little Rock, Ark., has been effected, according to an announcement on May 11 of M. F. Dickinson, President. The bank, chartered by the Federal Farm Loan Board, is contemplated to provide additional credit facilities for farmers in the territory served by the institution. Mr. Dickinson, before accepting the Presidency of the bank, was successively Appraiser, Director and Treasurer of the Federal Land Bank of St. Louis. Senator Robinson is Chairman of the Board. The Board of Directors includes Moorhead Wright, President of the Union Trust Co. of Little Rock; H. Grady Miller, former Manager, Washington Office, Continental Banking Co. of Baltimore, Md.; John M. Davis, President of the Exchange National Bank, Little Rock; F. W. Niemeyer, President of the Bankers Trust Co., Little Rock; M. W. Hardy, President, Hardy \& Co., Little Rock; H. C. Couch, President , Arkansas Light \& Power Co.; Vice-President, Simmons National Bank, Pine Bluff, Ark.; M. L. Bell, Vice-President and General Counsel, Rock Island Railroad, New York
On Monday next, May 17 C. F. Childs \& Co. will offer a new issue of $\$ 1,000,0005 \%$ Farm Loan Bonds of the newly organized Southwest Joint Stock Land Bank of Little Rock. The bonds will be dated May 1 1926, and due May 1 1956, redeemable May 1 1936. They will be offered at 103 and interest to net $4.62 \%$ to the redeemable date and $5 \%$ thereafter. The bank will operate in the states of Arkansas and Texas, it was chartered by the Federal Farm Loan Board, Feb. 201926.

## E. H. H. Simmons Re-Elected President of the

 New York Stock Exchange.E. H. H. Simmons was re-elected President of the New York Stock Exchange for the third term at the annual election on May 10 , when the entire regular ticket named by the nominating committee was elected. There was no opposition to any of the candidates. Warren B. Nash was re-elected Treasurer. The following were elected members of the Governing Committee for the term of four years: James C. Auchincloss, Oliver C. Billings, Dexter Blagden, Edgar Boody, Jay F. Carlisle, Robert Gibson, Huntington Lyman, James B. Mabon, L. Martin Richmond and Charles S. Sargent Jr. Those elected members of the Governing Committee for the term of two years are Frank Altschul, Herbert L. Mills and William V. C. Ruxton; for Trustee of the Gratuity Fund for the term of five years, James B. Mabon; for Trustee of the Gratuity Fund for the term of three years, Winthrop Burr; for Trustee of the Gratuity Fund for the term of one year, H. G. S. Noble.
At a meeting of the Governing Committee of the Exchange on May 12, Howard C. Foster, of the firm of Foster \& Adams, was elected a member of the committee, succeeding Temple T. Berdan, resigned. The resignation of Gerald M. Livingston as a member of the Governing Committee was accepted. Resolutions were passed by the Governing Committee praising and congratulating Mr. Simmons on the successful accomplishments achieved during his second term as head of the Exchange, and pledging earnest support during the term now before him. The resolution reads:
Mr. E. H. H. Simmons has just completed his second term of service as President of the New York Stock Exchange. During this eventful year the Exchange has experienced the greatest volume of transactions ever recorded in its history, a fact which has put its organized machinery to a most decisive test. In the closing months of this period it has also passed through a sudden decline in prices of extraordinary rapidity and extent.
In dealing with this unprecedented volume of business and in meeting the strain of this drastic liquidation of securities the Exchange has made a most gratifying record of efficiency. This efficiency could not have existed
without strong and able leadership and in the last analysis was mainly due without strong and able leadership and in the last analysis was mainly due
to the untiring and resourceful efforts of Mr. Simmons in the responsible to the untiring and resourceful efforts of Mr. Simmons in the responsible office of President.
Be it therefore resolved, That the Governing Committee congratulates Mr . Simmons on the successful accomplishments achieved during his second term
and pledge him their hearty support in the work that is still before him.

Losses Sustained in Valuation of Stock Exchange Seat Held Deductible in Computing Income.
The difference between the value of Stock Exchange seats at the time of their coming into a partnership and the value at which the partnership disposes of them is a loss or gain for the purpose of computing the income of the partnership as well as for an accounting between the partners themselves, according to a decision announced by the Board on April 23 by the Board of Tax Appeals on the appeal of Logan \& Bryan, of Chicago and New York, from deficiency assessments by the Commissioner of Internal Revenue for
the yeår 1917 totaling $\$ 29,204$. This is learned from the New York "Journal of Commerce," which says:
In its decision the Board said:
"Where a partnership engaged in a general brokerage business acquired seats on various Exchanges from its members at an agreed valuation based on their then market value, under an agreement that at the termination of
the partnership each seat should be returned to the members in whose name the partnership each seat should be returned to the members in whose name
it stood at its then market value, any gain or loss, held, that on the dissoit stood at its then market value, any gain or loss, held, that on the disso-
lution of the partnership the difference between the values at dates lution of the partnership the difference between the values at dates of acquisition and disposition constitutes gain or loss for the purpose of de.
termining the income of the partnership under the Revenue Act of 1917."

Samuel O. Dunn of "Railway Age" Says Real Progress Is Being Made Toward Solution of Railroad Problem.
"That real progress toward the solution of the nation's railroad problem is being made can be conclusively demonstrated by mention of a few outstanding developments which have occurred within "Railway Age", in an address on April 8 at a luncheon given by the Rochester Chamber of Commerce to the Atlantic States Shipoers Advisory Board. "Those, to the Atlantic States Shipvers Advisory Board. problem"
who are interested in the solution of the railroad promer who are interested in the solution of the railroad problem"
he said "may be divided into, first, the public which receives transportation service, pavs rates to the railways and collects taxes from them; secondly, the employees who receive wages from them; and, third, investors who own their securities." He continued:
Both the average freight rate and the average passenger rate declined during the last two years, with the result that the public paid the railways last year $\$ 75,000,000$ less in freight charges and $\$ 30,000,000$ less in passenger charges than it would have paid for the same amount of transportation at the average rates of 1923. The public also collected $\$ 26,000,000$ more in taxes from the railways than in 1923. Thus, through lower rates and higher taxes, the public benefited to the extent of $\$ 131,000,000$. In addition it

The number of employees was reduced, but the average wage per hour of employees was increased. The result was that for the number of hours they worked last year the employees received $\$ 100.000 .000$ more in wages than they would have received if they had been paid the average hourly wage of 1923
In spite of higher taxes, lower average rates and higher average wages, the net operating income of the railways. with which they may pay fixed
charges and dividends, increased $\$ 153.000,000$ in 1925 over 1923. The net charges and dividends, increased $\$ 153.000,000$ in 1925 over 1923. The net $4.83 \%$. This was equivalent, in 1925 to an $4.48 \%$ and $5.63 \%$ on the tentative valuation made by the Inter-State Commerce Commission. of course, as is well known, the railways in western territory earned less than these averages.
Thus it will be seen that, from the standpoint of the selfish interest of each of the three parties concerned, progress was made. This three-fold progress was rendered possible by great economies in operation, and these in turn were largely made possible by the investment of about three billion dollars of capital in the railroad industry within the last three years.
It is a question of the first importance whether this progress toward a solution of the railroad problem is to be continued or arrested.
What is the railroad problem? It is the problem of establishing and afterwards maintaining economic justice between the public, the employees and the investors. It is the problem of establishing equitable relations between the rates charged and the service rendered to the public, the wages paid to the employees and the return paid to investors for use of their capital. You cannot give to one of these parties more than it is entitled to without giving to one or both of the other parties less than they are entitled to, and thus failing to solve the problem.
A movement has been started for large advances in the wages of railway employees. Everybody wants to see railway employees well paid. But every fair and res and the investors in their securities get reasonable returns on their investment. Such adyances in wages as are being asked could not be paid merely by reducing the net return earned for investors. A twenty per cent advance in wages would wipe out one-half of all the net return being earned, although it never yet has been as much as the InterState Commerce Commission has held reasonable and necessary in the public interest. The question raised by this wage movement, therefore, actually is whether a large general advance in rates should be made to pay a large general advance in wages.
Continued progress toward the solution of the railroad problem imperatively requires two things. First, all the parties interested must give more consideration to the interests and rights of the other parties than they have in the past. We have had the railroad problem so long mainly because some of the parties interested in it have selfishly tried by 'economic pressure,' political influence and misrepresentation to get what they have wanted regardless of the interests and rights of others. At the present time certain labor leaders are grossly exaggerating the net return of the railways in efforts to further the wage movement.
Secondly, regulation of railways must be made and kept a purely economic policy aimed only at doing justice between the parties. While the necessity of this should be plain, measures prompted by political motives constantly are being introduced in Congress to bring about unfair regulation in the supposed interest of particular classes or sections. Among such recent measures have been the Hoch-Smith resolution, a bill to abolish the Pullman surcharge, the Gooding bill and a bill now pending for regional representation upon the Inter-State Commerce Commission. A commission composed of regional representatives would soon become a bocy of log rollers ed favorable to his section regardless of the national welfare

## Philip Evans Re-elected President of Consolidated Stock Exchange.

Announcement was made by the Board of Governors of the Consolidated Stock Exchange of New York on Wednesday May 12 that Philip Evans had been re-elected President of the organization at the annual election held on Monday, May 10, following a recount of the ballots cast at the election by a special committee appointed for the purpose. Mr. Evans in an announcement said:

The regular ticket presented by the Nominating Committee, as provided for in the constitution, has been officially declared elected and such announcement was made from the rostrum of the Exchange.

At the last minute at the election of officers an opposition ticket was put into the field, naming Alfred J. Lane as candidate for President, Rolland W. Betts as First VicePresident and Herbert M. Betts as Treasurer. In its issue of Thursday, May 13, the New York "Times" in this regard, said:
The insurgents formed a Members' Protective Committee two days before the election. This committee voted a ticket of its own selection, with the avowed object of bringing about immediate liquidation of the Exchange and the distribution of the assets pro rata among the membership. The committee further protested certain acts on the part of the management, the chief of which were the proposal to increase the salary of the President from $\$ 4,000$ to $\$ 10,000$ and to increase the mortgage on the building to pay current expenses.
In regard to the salary increase, Mr. Evans said that since his appointment as President of the Exchange no action had been taken and none would be taken until his present term expires in June. All previous Presidents of the Exchange, he pointed out, received a salary of $\$ 10,000$ annually, but when he was appointed, in the interest of economy, he suggested that his salary for the time being be $\$ 4,000$ a year.
The votes cast for Alfred J. Lane as President, Rolland W. Betts as First Vica-President and Herbert M. Betts as Treasurer, were declared "irregular and void," as the constitution of the Exchange is said to provide for only one ticket. The officers elected are as follows:
Philip Evans, President; R. Dunscombe, First Vice-President; M. Farrelly, Second Vice-President; R. W. Moore, Treasurer, and V. Mott,
Chairman. Members Board of Governors to serve one year Waber, J. F. Boyd, J. J. Green and R. G. Richard; to serve two years: A. Graham, S. A. Heyman, E. P. Prendergast, R. De Cordova, I. P. A. Graham, P. L. Vollmer and M. J. Shaw. Members of the Arbitration Commitee are: G. L. Turton, R. L. Chapman, A. D. Sanders, F. W. Ross Jr., L. S. Mygatt, W. P. Altz and P. J. Kuntz. The trustees of the Gratuity Fund, to serve five years: L. Sturges; trustee of the Gratuity Fund to serve three years, W. M. Shaw.

## Opening of Grain Futures Market in Seattle.

The opening of a grain futures market in Seattle, Wash., occurred on Saturday, May 1; it is pointed out that this is the first market of its kind west of Minneapolis-the Seattle "Daily Times" of May 1 making this statement in the following item relative to the inauguration of the new market: Seattle took another forward step in commercial development this morning when trading began in the grain pit of the recently organized Merchants' Exchange Clearing House, the first grain futures market to be opened west of Minneapolis. The opening session of the Exchange, situated in the basement of the Chamber of Commerce Building, was marked by brisk trading in July and September wheat, and the volume of business done exceeded the expectations of the grain men who have been working for months to bring the futures market into being.
Grain merchants and flour millers from Tacoma, Portland, Astoria and several other Pacific Northwest cities came to Seattle to attend the opening and principals of virtually every grain-buying or milling company in Seattle also were present to give the first session a representative crowd.

## Market Opens at 8 o'Clock.

S. C. Armstrong, President of the Clearing House, and R. M. Semmes, who is serving for the present as Governor of the Exchange, declared the short day in the grain markets of the East. On other days the trading hours in the Seattle grain pit will be from 8 to $10.45 \mathrm{a} . \mathrm{m}$.
Phil Benedict of Kerr, Gifford \& Co. had the distinction of making the first bid, and the first sale was made by Henry Kleinberg to Gordon T. Shaw, the transaction being in September wheat. Harold Stringer offiThe Cleark of the market and chalked up the bids.
the membershg House, which was organized last winter by grain men in of Commerse, bip of the Merchants' Exchange department of the Chamber organizers of the within the next fev weeks.

## Sanctioned by United States.

Opening of the grain futures market was sanctioned by the United States Department of Agriculture after the organizers of the Olearing House had made the necessary showing that Seattle was a grain market entitled Charles M. Fritz, a special representative of the Department of Agriculture sent out from Washington, D. C., to assist in the establishment of the market was in attendance at the opening to-day and will remain here until market was in attendance at the ope
the machinery is working smoothly.
Officers of the Clearing House are: S. C. Armstrong, President; L. P. Baumann, Vice-President; H. L. McIntyre, Secretary; Perc S. Brown, reasurer; R. M. Semmes, Acting Governor.
utures market will prove of great value not Clearing House that the new Pacific Northwest, but also to the farmers, by establishing whade of the based on actual values.
It is also believed that, by giving grain exporters an opportunity they have not had up to this time to protect themselves against price pluctuations pending delivery by "hedging," the futures market will stabilize the export trade, with the result that farmers will get better average prices for average export wheat.

Whect $\begin{array}{lcccc}\text { Wheat } & \text { Open. } & \text { High. } & \text { Low. } & \text { Close. } \\ \text { July } & \$ 1285 / 8 & \$ 1311 / 4 & \$ 1285 / 8 & \$ 1311 / 8\end{array}$


## Committee to Investigate Wool Situation in Los Angeles Territory.

Frank C. Mortimer, Vice-President of the Citizens National Bank and the Citizens Trust \& Savings Bank, of Los

Angeles, has been appointed Chairman of a committee of the Los Angeles Chamber of Commerce, which is to make a study and analysis of the wool situation in the territory of which Los Angeles is the centre. Some sixteen million pounds of wool are produced in this territory, and it is believed that the industry can be developed by the close cooperation of all interests. In addition to producers, there are upon the committee representatives of transportation, storage, finance, manufacture and sale.

New York Cocoa Exchange to Cease Trading in Rubber.
The Cocoa \& Rubber Exchange of America, Inc., at 124 Water St., this city, announced on May 12 that by order of its Board of Managers trading in rubber will cease to-day (May 15). On May 25 the members will vote to change the name to the N. Y. Cocoa Exchange, Inc., and to cancel the amendments to the by-laws covering rubber trading. The inauguration of trading in rubber by the exchange was noted in these columns Feb. 6 (page 690). With the discontinuance of rubber trading the exchange will revert to its original name. The New York "Herald-Tribune" of May 13 said:
Bulk of the trading in rubber futures has been handled by the Rubber Exchange of New York, which opened for business a few days after such trading was started by the New York Cocoa and Rubber Exchange. Several firms and traders, including Jesse Livermore, purchased seats in both bodies at the time of the formation, in order to be on the winning side should either exchange drop rubber futures.
The announcement yesterday oy the New York Cocoa and Rubber Exchange did not surprise the financial community, as it was felt there was not sufficient business to make it worth while for both organizations to con-
tinue rubber trading.

## Amendments to By-Laws of New York Cotton Exchange

to be Acted on May 17.-Proposal to Restrict Trading-Secretary of Agriculture Jardine on

## Changes.

Several amendments to the by-laws of the New York Cotton Exchange will be acted upon at a meeting of members on Monday next, May 17. Under one of the proposed changes contracts of purchase or sale, by any one interest in any one month would be limited to 250,000 bales. Commenting on the proposed changes the "Wall Street Journal" of May 13 had the following to say-
The United States Department of Agriculture is brought into the situation. Proponents of the new legislation and its restricting policies, including questionnaire, claim a moral support in government attitude. On Nov. 30, last, Secretary Jardine wrote the cotton exchange that complaints were before him representing that wide price differences between contracts ror December $h$ operated to the hurt of legitimate business," and the secretary disclosed that he was considering "a demand for action looking to rectification of the conditions.
On the day of this official communication's receipt, President Harriss responded, pointing out that "the question of variation in price between contracts for different deliveries is by no means a new one" on any exchange experience tradis is maimtained, that the Now York Ootton Exchange experience was not exceptional here or abroad. As a price influence he that " "changing conditions of supply and dapand condions, and he added in cuality as to crade and staple produced in su, alins cothe will allons have their influence on futures coptracts." But hestressed the Ne Yays
 as a place for the meeting of the minds of the cotton trade of the wold " And forthwith a ington, was appointed by President Harriss "to consider and report whether desired results might be accomplished by adoption of rules patterned upon those of the Business Credit Committee of the Chicago Board of Trade. And some weeks later Secretary Jardine wrote that he had no suggestions to offer.

## Unprecedented Agitation Stirred Up.

In its scores of years of activity, facing historic crises, the exchange has not hitherto worked into ferment like the present. Foremost figures among New York's operators in futures are at grips; spot cotton merchants with international relations are apart; every element, from planter to international textile producer, is bestirred. Among those agitated are those traders who are exclusively interested in price fluctuations. New England and southern spinne
Thirteen of the 17 members of the exchange constituting the board of managers have reported favorably upon the proposed by-law amendments the 250,000 -bale limitation, the evidence obtaining questionnaire and the provision that violation will constitute the grave offense of "an act detrimental to the best interests of the exchange." In a detailed review they set forth their reasons for their action, "answering some of the criti-
cisms directed against the proposed amendments." These reasons includes
First: The exchange has been subjected to criticism during the last eight months from every quarter of the globe. It has been definitely requested
by merchants' associations of the South to correct existing conditions, and by merchants associations of the South to correct existing conditions, and
has been requested by the Department of Agriculture "to keep operations of a speculative and technical nature within bounds."
Second: Confusion has arisen from the impression that these proposed
amendments to the by-laws are substituted for amendments to the by-laws are substituted for southern deliveries. This
is not the case, as, whether southern deliveries are institur is not the case, as, whether southern deliveries are instituted or not, a
limitation of interests should still become a by-law. Southern deliverig would in no way justify unlimited lines which could congest positions to the general detriment of the market.
have been withheld from this market during the present season
continued which continued manipulation and the conviction of both speculator owing to cotton trade that their judgment was useless in the face of overwhelmingly
large concentrated interests. The removal of this culate and the an immediately answered invitation to the cotton world that the New York Cotton Exchange is on a sounder and safer basis than ever b
and its facilities may be used without fear of harmful individualism

## Reply to Paternalism Charge

 Fourth: It has been suggested that to "paternalize" New York to theextent of limiting interests sis to drive trade to other markets. The fallacy of such an argument is obvious. A limitation of 250,000 bales per month
per individual, firm or corporation is not paternalism, but protection per individual, firm or corporation is not paternalism, but protection
against abuse, and what our market canot stand, no other market can.
For New York to be the first to protect its clients is a challenge to every For New York to be the first to protect its clients is a challenge to every
othe exchange to exist without similiar measures.
Fifthe Fifth: The principal aim of these proposed amendments is to provide
the greatest good or the greatest number. Among the thousandsof frims
and individuals using the New York Cotton Exchange every year, whether as speculators or to facilitate their bustiness, there are probably under a dozen whio would int the eare ithe affected by this measure.
Sis particularly called to the attention of the members that the proposed amendment does not prohibit any brokerage house from carrying and not for
Seventh: Seventh: There cannot be even a suggestion that restraint of trade is
contemplated, inasmuch as an individual could sell ahead for future delivery
based on the six active trading based on the six active trading months $1,500,000$ bales, ever if dellivery this
based
cotton should be priced before he had an opportunity to buy spots to
 proportion of his French and English exports based on the Havre and trade becomes merely absurd.
Eighth: The conscientious
Eighth: The conscientious functioning of the Business Conduct Com-
mittee will adequately control the non-member as well as the member mittee will adequately control the non-member as well as
through the rigid enforcement of the proposed amendment.
The following are the members of the Board of Managers approving the amendment: Samuel T. Hubbard, Jr., Julian A. Acosta, Herman B. Greeven, John W. Jay, John H. McFadden, Jr., Henry H. Royse, George Mreeven, John W. Jay, John H. McFadden, Jr., Henry H. Royse, George Mr. Bartlett registers that he does not agree with paragraph "second," but considers the proposed amendments the best alternative if southern deliveries are not instituted.

## One Member Non-Committal

William H. Judson is the only member of the Board of Managers who does not go on record for or against the amendments. Opposition members are Richard T. Harriss, President; Edward Allen Pierce and Clayton E. characterize the amendments as "futile legislation" in that, "even in theory characterize the amendments as futile legislation in that, ovenented from a group of non-members, acting in collusion, cannot be prevented from tion reasons particularized:
First: If this amendment is adopted the New York Cotton Exchange
can no longer claim to be an open market for it thereafter will be a definitely can no longer claim to be an open market for it thereafter will be a definitely Second: The adoption of the proposed limitation amendment will be an unqualified avowal to the world that there is something so radically
wrong with our contract that we are forced to adopt artificial measures in wrong with our contract to correct it. The logical remedy would seem to be the broadening of our contract to a point where nobody could properly consider our market
or group of interests.
Third: If limitation of interest expressed in the proposed amendment
becomes operative, it will unquestionably force business now transacted in, becomes operative, it will unquestionably force business now transacted in,
and based on, our market to competitive futures markets that are not held to an arbitrary limitation of volume a prospect which especially in these Fourth: Not only will business thus forced away from our market be entirely lost to our members, but also the prestige of resulting volume in
and world wide fixations based on, competitive markets will attract stili other business away from our market.
Fifth: It is not unlikely that the proposed amendment will be regarded by southern congressmen as an open attempt on the part of the New York
Cotton Exchange to depress the value of the cotton of the southern farmer by arbitrarily limiting the amount of cotton that may be bought in the near
month, which is the controlling month when the farmer sells his cotton. month, which is the controlling month when the farmer sells his cotton. Sixth: In the event the New Orleans and Chicago exchanges do not
place similar limitations, they will materially profit by the limitation fixed in New York. They could not buy the advertising that the New York the value of the New York Cotton Exchange seat will suffer seriously.

## Personal Issue Hinted At.

Approaching somewhat personal issues that are involved in some phases of the by-law contest, President Harriss, Mr. Pierce and Mr. Rich say:
"The admitted purpose of the limitation measure is to curtail the volume Consider, if you will, the anomalous and ridiculous situation in whith frat the oroposed by-law, the fruit of six months' deliberation by the management
of the exchange, the firm whose activities the amendment obviously is designed to regulate should see fit to resign from the exchange on the first member. Such a course would be not only a logical one, but, in the opinion vould pursue.
The following members of the Cotton Exchange have formally subscribed oo the statement and arguments of President Harriss and his associates of the Board of Managers, Edward A. Pierce and Clayton E. Rich, W. B. Averell, Harry Barbee, Sterling S. Beardsley, Marshall Geer, W. L. Harriss, Leslie E. Kelffer, J. E. Latham, Elwood McEnany, William Mitchell, Henry M. Peers, John J. Pflieger, Paul Pflieger, William P. Richardson, Harold A. Sands, Simon J. Shlenker, Eli B. Springs, 2d, Alden H. Vose and Spencer Waters.
The Atlantic Cotton Association, in convention at Charleston, representing Alabama, Georgia, South Carolina, North Carolina, Virginia and Klorida, has passed the following resolution: control committee as recommended by the Board of Managers of the New York Cotton Exchange. We are opposed to limiting the interest of ny one firm directly or indirectly in any one month. We are opposed to he principle of limitation."
To adopt the proposed trade-limiting by-laws and establish the concomitant questionnaire, two-thirds of the vote cast next Monday must

In a letter under date of May 12, addressed to President Harriss, Seoretary of Agriculture Jardine says, "it is impossible to predict whether the adoption of these amendments will accomplish what may be desired I assume that if these amendments do not meet the necessities other means will be devised." The letter follows:

## DEPARTMENT OF AGRICULTURE.

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\text { Washington, D. C., May } 121926 .
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4r. Richard T. Harriss, President New York Cotton Exchange, New York City. Iy Dear Mr. Harris;-I have before me your letter of May 7, together York Cotton Exchange On amendments to the by-laws ofittee from your Exchange, under the Chairmanship of Mr. S. T. Hubbard, called upon me to discuss these amendments and related matters.
The present proposals are apparently designed to correct certain conditions which were described to me as existing on the New York Cotton

Exchange as stated in my letter of Nov. 30 1925. It is generally recognized that the trading facilities afforded by the cotton futures exchanges are of great importance to the ordinary and efficient marketing of oun cotton crop.
The operations conducted on these exchanges should reflect accurately the consensus of informed opinion as to the commercial value of this crop. It is to the best interest of every one who has to do with the crop, whether as grower, merchant, banker or mgnufacturer, that the prices imposes on Exchange transactions truly represent manges Vaiues. This imopses apon the so administered as to insure against any artificial influencing of prices.
It is impossible to predict whether the adoption of these amendments will a complish what may be desired. I am glad to see them as evidence will accomplese fulfill its obligations to the public, and I assume that if these amendments do not meet the necessities, other means will be devised.
The effectivess of any amendment or of other measures for self-regulation must depend very largely upon the sincerity with which they are observed and enforced. The responsibility for this rests now with the officers and members of your exchange. It is my conviction that the exchange may more advantageously regulate its own actings in conformity wire governmental regulations.
I wish to express to you my appreciation of your courtesy in sending these matters with a committee of your members.

Sincerely yours
W. M. JARDINE, Secretary.

The followng are the notices issued to members of the Exchange by Secretary Hale regarding the proposed amendments:

NEW YORK COTTON EXCHANGE.
May 51926.
To the Members of the New York Cotton Exchange;
Dear Sirs.-
nagers held yesterday, the proposed amendment to Section 81 of the By-Laws, which was approved on April 30th, was rescinded and the following was approved in its of the memb posted on the bulletin of the Exchay 17 1926, at $3: 15$ o'clock p. m. in the Board of Managers room of the Exchange:

Amend paragraph (g) of Section 81 of the By-Laws by inserting the following as the second and third paragraphs.

It shall be deemed an act detrimental to the best fnterest of the Exchange for any member, for his own account and (or) that of any partner and (or) partner, and (or) that of associated interests, to have outstanding and (or) control, directly or indirectly, at any time contracts of purchase or sale, made on the Exchange, for the future delivery of cotton in any one month
for an amount in excess of 250,000 bales. any individual, partnership or corporation not a member of the Exchange to have outstanding contracts, made on the Exchange through members any one month, for an amount in excess of 250,000 bales. No member of
the Exchange after he has been notified by the Secretary thereof that any individual, firm or corporation has outstanding contracts, made through
members of the Exchange, for the purchase or sale of cotton for future delivery on the excuane. inchy one month in excess of 250,000 bales
shall thereafter execute for such individual, firm or corporation any orde by which such excess is increased. Violation of this by-law, shall be deemed an act detrimental to the best interest of the

THOMAS HALE, Secretary.
(In view of the foregoing, the meeting of the members called for May 14th has been canceled.)

NEW YORK COTTON EXCHANGE.
May 51926.
To the Members of the New York Cotton Exchange
Dear Sirs:-At a meeting of the Board of Managers held yesterday, the following proposed amendment to the By-Laws was approved, ordered posted on the bulletin of the Exchange, and a meeting of the members
called to consider same on Monday, May 17 1926, at 3.15 o'clock p. $^{\prime}$. in the Board of Managers Room of the Exchange:
Amend Section 26-A of the By-Laws by striking out the second paragraph and substituting the following therefor:
"The Committee shall have full authority to require that members or
their firms shall answer a questionnaire at such times and in such form as shall be prescribed by the Board of Managers. The Committee shall nave full authority to summon members, their employees and their agents
to testify and may require members under investigation to produce their
books, records and documents for examination." The Section as thus amended would reas as follows:
"Sec. 26-A. The Committee on Business Conduct shall consist of the
President, ex-officio, and five other members of the Exchange. It shall have power to examine into the dealings and gene
and report its findings to the Board of Managers.
their firms shall answer a questionnaire at such times and in such form as shall be prescribed by the Board of Managers. The Committee shall
have full authority to summon members, their employees and their agents have full authority to summon members, their employees and their agents
to testify and may require members under investigation to produce their
books, records and documents for examination."

THOMAS HALE, Secretary.

## May 51926.

To The Members of The New York Stock Exchange:
Dear Sirs:-At a meeting of the Board of Managers held yesterday, the following proposed amendments to the By-laws were approved, ordered posted on the bulletin of the Exchange, and a meeting of the members called to consider same on Monday, May 17 1926, at 3:15 o'clock p. m. in the Board of Managers Room of the Exchange:

Amend Section 12 of the By-Laws, as follows:
"At its first meeting after each annual election, or as soon thereafter as
ossible, the Board of Managers shall appoint the following Standing Committees, with the exception of the Trade Investigation Committee to which appointments shall be made to fill the annually recurring, yacancies.

Insert as the 16th Standing Committee, the following:
'16. Trade Investigation Committee."
Insert the following as a new section, $26-\mathrm{B}$ of the By-Laws:
Trade Investigation Committee:
"Sec. 26-B. The Trade Investigation Committee shall consist of the
President and Vice-President, ex-officio, one member of the Board of Managers to serve for one year, and eight other members of the Exchange, two
of whom shall be appointed to serve for one year, three for two years, and of whom shall be appointed to serve for one year, three fors to be appointed annually, and the remaining eight to be appointed for a term of three years
as their terms expire. Should any vacancies occur they shall be filled by
the Board of Managers. of the elght members appointed from the general membership, two shall reside in the Eastern section of the cotton belt, two
in the Central section, two in the Western section, one shall be closely
identified with the New England spinning interests and one shall be closely identified with the New England spinning
"This Committee shall convene upon instructions of the Board of Managers, and shafter as is practicable.
or "In case it is impossible to obtain a quorum from the regular Committee,
the President, with the consent of the Board of Managers, shall appoint a the President, with the consent of the Board of Managers, shall appoint a
sufficient number of members of the Exchange to this Committee to make sufficient number of members of the Exchange to this comethat the matter a quorum, such appointments co hold only during the time that the matter
under investigation is being considered.
"It shall be the duty of this Committee to investigate and report to the "It shall be the duty of this Committee to investigate and report to the Board of Managers its findings and conclusions as to any matter submitted
to it. This Committee shall have the right to summon before it as witnesses
members of the Exchange and may also take the testimony of any persons members of the Exchange and may also take the testimony of any persons
who appear before it. The expenses of the Committee shall be paid from who appear before it The expenses.
thomas hale, Secrelary.

## Trading in Grain Futures in Canada Illegal-Where

 Actual Delivery Is Not Contemplated.Where people are trading in grain futures and neither party contemplates actual delivery of the grain, such transactions come within the gaming section of the Criminal Code of Canada, says a Canadian Press dispatch from Calgary, April 28. As given in the Montreal "Gazette," the dispatch says:
This was the judgment handed down by Mr. Justice Walsh in the action brought by the Topper Grain Co., Ltd., of Winnipeg, against E. A. Mantz. The defendant, Mantz, operated a country elevator at Hilda, Alta., and the plaintiff, a grain firm in Winnipeg, arranged to help the defendant financially in operating the elevator and to act as his broker in the purchase and sale of his grain. Heavy financial losses incurred by the defendant in April 1925, rendered him unable to carry on after June of the same year. Upon all the transactions of these parties a balance of $\$ 28,870$ was
due to the plaintiff. and the action was brought to recover the amount, due to the plaintiff. and the action was brought to recover the amount, which was admitted by both sides to be correct.
Mr. Justice Walsh gave judrment
Mr. Justice Walsh gave judgment dismissing the plaintiff's claim and gave judgment for a counterclaim by defendant for $\$ 2,190$, but dismissed his claim for damages for failure of the plaintiff to obey instructions as to purchase and sale of grain on his speculative buying.

## Crop Reporting Board Plans to Improve Reports on Major Crops-Postponement of Acreage ReportRecommendations Regarding Cotton Crop Reports.

The belief that the bi-weekly estimates and reports on the condition of the cotton crop "are unnecessary and unwise" is expressed by the Statistical Advisory Committee appointed by the Department of Agriculture to study the work of the Crop Reporting Board. The committee recommends, that if such reports must be made of statutory requirements, they be made "to contain upper and lower quantitative forecasts so as to indicate both the maximum and minimum crop that may be expected in addition to the usual quantitative figures issued heretofore." The committee's recommendations are made known as follows by the Department of Agriculture under date of March 7:
Efforts toward greater improvement of reports on major crops, including cotton, wheat and corn and expansion of work on live stock estimates, will be made this year by the United States Crop Reporting Board.
Changes to be made by the Board include the postponement of acreage estimates until July, so as to minimize the necessity for later revisions; issuance of a wool production estimate on July 29 and issuance of indices of milk and egg production monthly, beginning about Aug. 10.
The Orop Board program has been developed on the basis of recommendations made by the Statistical Advisory Committee appointed by the Department of Agriculture in 1922 to study the work of the Board and to recommend improved practices. The committee meets periodically at Technology : Dr . F W institute Chicago and W. I. King National Cornell University; Nat. C. Murray, of
The committee recommends contain upper and lower quantitative forecasts, so as to indicate both the maximum and minimum crop that may be expected in addition to the quantitative figures issued heretofore. Three quantitative figures usual be included in each report, one figure being the estimate based practice, another figure indicating the possible yield should weather and boll weevil conditions prove equal to the best year in the last decade and a third figure giving the possible yield should weather and boll weevil conditions prove to be-as bad as in the worst year of the last decade.
The Crop Board is giving careful consideration to the advisability of issuing the quantitative forecasts as recommended by the committee. Should the Board decide to issue the forecasts in that manner, due public notice will be given by the Board. The statistical committee believed that the new method, if adopted, would more carefully safeguard the estimates from possible misinterpretation.
The committee recommended that the objective methods of ascertaining acreage, such as the use of crop meters, telegraph pole counts and field counts, should be further developed and utilized. It urged also that the present degree of decentralizing the work of the Board be continued, and that co-operation between the Department's State representatives, colleges of agriculture, and public orricials of the several states be developed more fully wherever conditions are favorable for such development.
The committee stated that "it believes that the bi-weekly estimates and reports on the condition of the cotton crop are unnecessary and unwise. If such reports must be made because of statutory requirements, they should be so made as to emphasize the monthly reports which are comparable with those of previous years and to indicate that the mid-monthly reports are merely indicative of changing conditions, but not strictly comparable with the others. the regular the romittee to overburden every one concerned and to le the the care and accuracy with which the reporters are able to do their part of the work."

The committee stated that it is impressed with the improvements and progress in the live stock work of the bureau, such as the pig surveys, surveys of beef cattle and lambs on feed, and milk and egg production, and that it approves the plan to estimate production of live stock as to numbers with vigor and that every effort be made to that this work be pushed and to extend the scope of the work with a view to affording a guide to farmers in their future production.
Other recommendations included in the committee's report were the development of historical farm price studies such as are now being undertaken in Maryland and South Dakota, and the construction of index numbers on farm prices and other agricultural subjects on the best possible basis for comparable studies.
Concluding its recommendations, the committee declared that "it believes that the chief members of the staff of the Division of Crop and Live Stock Estimates are overworked and overburdened with administrative details. It whuld recommend, therefore, an increase in the staff and a rearrangement of assignments, if funds can be secured for this purpose, in order that the members may be able to travel more extensively and thus
keep more closely in touch with the conditions and problems in the field."

## M. A. Traylor, of Chicago, Finds Farming Complaints Come from Less than $25 \%$ of Farmers-Part Played by Politics and Inflation.

War debts, the World Court and the agricultural situation were discussed by Melvin A. Traylor, President of the First National Bank and the First Trust \& Savings Bank of Chicago in an address before the North Carolina Bankers' Association at Durham, N. C., on May 7. Presenting his remarks under the head "Taking Ourselves Seriously" Mr. Traylor said that "while we are inclined to worry more or less about everything affecting our welfare, there has perhaps been more concern displayed about our food supplies than about any other one necessity of life." Mr. Traylor introduced figures to show that, with the exception of cotton and cattle on farms, production has been almost uniform in the two periods from 1911-15 and from 1921-25, that therefore it seems "perfectly obvious that the so-called surplus production is largely a myth, and that the cause of the farmers' complaints that he is not making a profit from his farm operations must be looked for in some other direction." The speaker advanced it as his belief "that the complaints to-day with regard to farming operations are coming from less than $25 \%$ of the farmers of the country, and from the horde of politicians who are seeking to make capital out of the situation," Mr. Traylor undertook to show the part played by inflation and expansion in the troubles of the farmers, and his remarks concerning the agricultural situation are quoted herewith:
In recent years the subject of agriculture, and the welfare of the farmer, has been our most fruitful topic of conversation. Political fortumes have revolved around arom hab bropl So many and such conflicting statements have been made on the subject
that it seems next to impossible to get a true picture, and, therefore, to that it seems next to impossible to get a tray
suggest what, if anything, is a possible remedy
It is only a few years ago, as time goes, that there was a widespread feeling, voiced by the leading agriculturists of the country, that the time was rapidly approaching when America would not be able to feed its rapidly ncreasing population. All of us can remember the thrilling speeches and the seemingly unanswerable facto displayed to prove that production was gradually falling behind consumption, and that unless there was an improvement in soil culture, fertilization, reforestation, etc, the nation would face the dire necessity of importing a large percentage of its food requirements.
I acknowledge, so thoroughly was I convinced of this fact, that on more than one occasion I argued, long and loudly, for diversification, intensive cultivation, and larger production. What is the situation now? The worry seems no longer to be for food for the hungry millions, but for more millions to consume our tons of food. Our evangelists of despair, so far as griculture is concerned, have talked so much about over-production and surplus of agricultural products since 1920, that we are perhaps warranted in calling their attention to a fact or two with respect to production, which, if not news to them, may at. least be enlightening to those who have no doubt felt that there has been a crushing surplus of the staples of the farm. Without burdening you with statistics, a few brief comparisons may be permitted. In the five-year period from 1911 to 1915 the average producpound, while in the peito 1400 bales at an average pice or 12 estimated, the production averaged $11,362,000$ bales, at an average price of $2185-100 \mathrm{c}$. per pound.
In the 1911-15 period, wheat production averaged $806,358,000$ bushels at an average price of 89 c ., while in the $1921-25$ period the average production was $804,384,000$ bushels at a $\$ 1111 / 2$ average
In the former period, corn production averaged $2,754,000,000$ bushels at an average price of $603-10 \mathrm{c}$., while in the latter period the average was $2,873,000,000$ at an average of $696-10 \mathrm{c}$.
Cattle on farms, Jan. 1 figures in each case, for the period of 1911-15 were $37,178,000$ at an average estimated price of $\$ 2652$ per head, while in the latter period the annual average was $41,616,000$ at an average estimated price of $\$ 2608$ per head.
Hogs on farms in the first period were $63,151,000$ at an average price of $\$ 958$ per head, and in the latter peroid, an average of $60,418,000$ with an average price of $\$ 1134$ per head.
From these figures, it will be observed that, with the exception of cotton and cattle on farms, production has been almost uniform in the two periods, which eliminates, of course, the five-year period from 1916 to 1920, inclusive, which embraced the actur early post-war inflamon in no case has production and mensurate with the increase in population between the two dates. It, therefore, seems perfecthy obvious that the so-called surplus production is
largely a myth, and that the cause of the farmer's complaint, that he is
not making a profit from his farm operations, must be looked for in some
other direction.
Since the most pressing necessity for the human race is food and clothing, and since these elemental requirements must come from the farms and ranches of the country, the question of successful agriculture is at once not, well with this ince it must be admitted that all has not been, and is to express some opinion on the subject, may we not, without becoming too serious, ruminate and speculate somewhat about it ourselves? After all, what is the matter with agriculture?
In the first place, I confess I do not know, and in the second place, plead guilty to having no clear-cut remedy, but there are a few facts which seem to me obvious, as a part, at least, of the underlying causes of the present situation, and which, if correct, and if recognized and accepted, suggest themselves something of the remedy that sooner or later must be applied.
It seems to me that present difficulties had their inception largely in inflation of prices prevailing for agricultural products from about 1915 to 1920, with the consequent, of course, large expansion of profits from farming operations. This increase of profits led, as inevitably with the farmer as with the manufacturer, to the expansion of plant and equipment, meaning, of course, the acquirement by the individual of larger acreage and of modern, if not always efficient, machinery for the conduct of his
business. business.
These statements are general and do not apply to everyone engaged in the business, because in farming, as in other activities, there are always some who play the game safely and conservatively, and this is amply proven by the fact that there are thousands, literally millions, of farmers who have gone through the recent crisis without any difficulty or stress, and who are to-day prosperous, happy and contented. In fact, my infor mang leas ens are ing operations are coming from less than $25 \%$ of the farmers of the country, the situation. With the average, and, in this case, with the majority of those who were swept off their feet by the wave of prosperity through which they were
passing, let us analyze the results of this inflation and expansion. The farmer who was operating on land, let us say that he was carrying in his capital account at a value of $\$ 100$ per acre, and who perhaps had a loan of $\$ 50$ an acre, suddenly found that because of the increased profits from his operations, his land had a market value of $\$ 200$ per acre, and he also discovered that if he had a new tractor and some new farm machinery, he could greatly increase his production, but if he did that, he would need a larger barn and more warehouse facilities; and the chances are that with an appraisal of $\$ 200$ per acre on his land, he increased his loan to $\$ 100$ per acre, thereby doubling his capital account and his bonded debt, not out of earnings, but, as we would say, because of his ability to effect a "clean write-up" of $100 \%$ on his plant account.
If he did not effect the doubling of his capital account in this manner, and farm was clear, he probably bought his neighbor's per acre. In this latter case, he had increased his capital account by $150 \%$. It is easy to see what this did to his net percentage of income, contrasted with his original position. If he had been able to make $6 \%$ on the original investment, without any allowance whatever for the increased cost of operations, which, of course, did take place, he cut his net income, based upon his capitalization, about one-half when he had completed his expansion program. But, worse than that happened. His calculations had been made upon a price for his product which reflected a war-time demand and buying power of Government money which, when the war was over, was suddenly curtailed, and with demand gone, with buying power withdrawn, he found his gross selling price again cut in two. If his gross, therefore, at the high figure, had enabled him to make $3 \%$ net on his new.capitalization, this now was cut, at least, one-half by the reduction of his gross selling price, and instead of making $6 \%$ return, as he was able to do, per haps, on his original $\$ 100$ acre farm, he has since found himself lucky if he has made $11 / 2 \%$ on his new capital account.
This general statement of the situation may be successfully attacked. do not know; but if the sober truth were admitted, I am confident that something of this kind underlies $75 \%$ of the present difficulty.
How can it be remedied? As I have already said, I do not know, but I believe that time and intelligent hard work is the surest restorative of better conditions. I am perfectly certain that no magic of a Houdini, or legerdemain of trick legislation, can accomplish the result. There are a few start to better things can be made. Perhaps the first and most important one is a recognition of what has always seemed to me to be obvious; that farming, as such, never was, is not now, and I do not believe will ever be a so-called money-making proposition. By this I mean a business in which a man may engage with the certainty of being able, over a period of years, rom the production and sale of farm commodities, to accumulate great wealth. I know there are those who will say that unless farming can be made a successful money making proposition, there is no hope for the future of the country.
My argument with such people will turn on the correct definition of what is a satisfactory money making business. I believe that if farming is intelligently and industriously followed, it is a satisfactory business, but Io not believe that it is sufficiently a money making proposition to attract those who are ambitious to play for big fortunes. I know there re those, also, who say that many men have grown rich in the past in griculture. I do not think they have from the mere production and sale agriculture have owed their men who have grown rich ownership of what would now be considered very cheap lands, which over a period of years have shown quadruple and more appreciation in values, and this is true not only of those actively engaged in farming, but those who have operated our large cattle ranches as well.
But, if agriculture does not mean great wealth, and it certainly does not nvolve a life of idleness, ease or luxury, it does mean much more. It means, if intelligently, and industriously followed, and always it must be intelligent and industrious, a character of independence vouchsafed to no other rade or profession. It means a home, with comforts, and dignity, and How do I know this? be claimed by those in any oth I know it by observation. If I may be pardoned a personal reference, I think I may prove my case by my own twenty years on a farm. My father owned a hill farm in the mountains of Kentucky, which for character of soil and productivity, was perhaps as uninviting as exists almost anywhere in this country. He had a family of seven children. I do not believe his cash incomè averaged 3300 per annum, and yet he managed to give us, in ample supply, the necessities of our station and condition, and such comforts as were common to the community. We did not have the so-called luxuries of to-day, neither
did our neighbors, and we did not miss them, but we had then, as I know -day have, more good, wholesome food than any man working to-day on a salary of $\$ 2,500$ per year can buy for his family
able to pay his grocery bill, without paying any other of his debts. These conditions have not changed, and the farmers of to-day, who are complaining of their inability to make money enough to pay for their necessities of life, are enjoying at home, as a natural heritage of their business, comforts and luxuries which the man in the industrial centres, working for a salary, is epending every dollar of his income to obtain, and then is not getting anything commensurate with those enjoyed by the farmer
It is these so-called unledgered items of the farmer's income that are too often lost sight of in the calculations made by our reformer friends, who agriculturislate a living wage and universal prospe happy again, he must take stock of his blessings and thank God for them, get rid of his quack doctors of political bunkem, revalue his plant and equipment, and start over again in full knowledge of the fact that he must face keen and effective competition, that he must work hard and intelligently, that he must calculate in his income the inherent and undeniable items, which are not measured in dollars and cents. When he does this, I feel perfectly certain that over a period of years, taking the good and the bad as it comes to all classes of business, he will find that he has lived well, that he has had a fair margin for the enjoyment of all the necessities of life, and a surplus or those luxuries which he has a right to claim, and above all, that he will have had a chance to be an independent individual, a real man, and a self-respecting citizen.

## Annual Report of Federal Farm Loan Board-Growth and Earnings of Federal Land Banks, Joint Stock Land Banks, \&c.

Chairman R. A. Cooper, of the Federal Farm Loan Board, in his annual report made public April 3, comments on the "great strides" made by the Federal Farm Loan system in the nine years since 1916, when the Farm Loan Act was passed. The original capital of the Federal Land banks, he notes, "was $\$ 9,000,000$, of which $\$ 8,892,130$ was supplied by the Government. The capital account stood, Dec. 31 1925, at $\$ 53,769,56750$, of which only $\$ 1,331,930$ was owned by the United States, while borrowing farmers in national farm loan associations provided $\$ 51,929,86750$, borrowers through agents $\$ 507,540$ and individual subscribers $\$ 230$. In addition there are now reserves and surplus equaling $\$ 12,765$,112." Regarding the net earnings, the report says:

Net earnings from the beginning of business to the end of 1925 were $\$ 34,964,93786$, out which dividends were paid amounting to $\$ 14,590$, 53569 . It is the policy of these banks to charge off real estate acquired by foreclosure, so $\$ 6,398,73549$ were used for this purpose, and $\$ 1,062$, , 15993 were set aside as a reserve for delinquent installments, in addition to $\$ 148,39443$ as a charge-off on account of banking house property. There remain undistributed surplus, reserve and profits accounts of $\$ 12,765$,11232 . These alone exceed the original capital by almost $\$ 4,000,000$. In his period loan associations, in a the tion can conjure just what benefits the stupendous total of these figures represents. Certainly no ond in distinctly successful as this.
It is entirely feasible, as this history demonstrates, to fashion a financial system for farmers, owned by them and administered solely for their benefit.
The development of joint stock land banks has likewise been notable. as reported to the Board by these institutions, of which 53 were active at the close of 1925, they had capital paid in amounting to $\$ 41,595,62598$, which, with other surplus, reserve and profit accounts, brought their tor were $\$ 8,408,421$, they increased this aggregate to $\$ 624,628,615$ at the close of the past year.
In both types of banks advances have been made to farmers upon real estate security to the extent of $\$ 1,793,985,214$.
In the Federal intermediate credit banks, from the beginning of their perations, following the enactment of the measure creating them, March 4 1923, to the date of this report, $\$ 215,949,084$ have been loaned to coies, and marketing associations, secured $\$ 96,221,065$ have been rediscounted for financial institutions.
Therefore we may say that funds have been provided for the credit requirements of agriculture through this system in the total sum of $\$ 2,106$, ing by any of the banks, other than the actual paid-in capital of the intermediate credit banks, are available from the Treasury. In all other instances they are derived from the sale of bonds or debentures.

As to the operations during the past year, the report has the following to say :
In a general way the year just ended reflects pleasing progress in the loaning operations of the banks in the farm loan system. The Federal land banks closed loans to 39,905 borrowers in a total amount of $\$ 127,355,451$, is against 47,327 loans, amounting to $\$ 165,510,844$ in 1924, thus repreenting some deciine in total volume, while joint stock land banks, during 1925 loaned $\$ 18,40,815$ to 1, , 2780201 for 1925 , 1924 Over shove 258, he facts evidenced by these figures, the feature which afrords greax the banks have met fairly ill the domands made upon them for credit, and have ros the proved th
Regarding the loans closed by the respective Federal Lamd banks in 1925, we quote the following from the report:

Federal Land Bank Schedules.
During the year 1925 the 12 Federal land banks closed loans to 39,005 borrowers, aggregating $\$ 127,355,451$, divided among the various baniks, as follows:

| Bank. | No. | Amount. | Bank. | No. | Amount. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Springfield | 2,004 | \$6,767,800 | St. Paul | 2,375 | \$9,337,100 |
| Baltimore | 3,931 | 10,039,201 | Omaha | 2,737 | 21,345,500 |
| Columbia | 4,211 | 9,572,150 | Wichita | 2,083 | 7.692,800 |
| Loulsville. | 4,313 | 12,159.700 | Houston | 6,125 | 16,616,000 |
|  | 7,030 | 15,442,400 | Berkeley | 1,025 | 4,988,400 |
| St. Louis... | 2,260 | 7,028,300 | Spokane | 1,811 | 6,336,100 |

During the year the stock held by the United States Treasury was retired as follows
Springfield. Springfield
Baltimore
Columbia $\$ 65,775$
85.700
85,765

Berkeley.
\$34,825
$\qquad$ 85,765
84,470

Total retirements
$\$ 339,035$
The Government owns no stock in the Federal land banks of Louisville, New Orleans, St. Paul, Omaha, Wichita, Houston and Spokane.

Total net earnnigs of the 12 Federal land banks for the year 1925 were as follows

| Springfield. | \$298,136 62 | Omaha-----------------\$1,365,677 |
| :---: | :---: | :---: |
| Baltimor | 542,948 41 | Wichita_-...-.-.-.-.---- 824,14654 |
| Columbia | 610,53595 | Houston_.-..-.-.------- $1,191,11365$ |
| Loulsville | 993.77126 | Berkeley |
| New Orlea | 958,75959 | Spokane-.-------------- 724,675 |
| St. Louis | 510.52322 |  |

It is learned from the report that 80 charters have been granted to Joint Stock Land banks by the Federal Farm Loan Board since the law authorizing their organization became effective. Of these, 25 subsequently went into voluntary liquidation, their assets being taken over and their liabilities assumed by other banks in the system. On this point the report states:
The following joint stock land banks liquidated voluntarily within the past year, and their assets were taken over and their liabilities assumed by other joint stock land banks, as permitted by an amendment to the Farm Loan Act, approved March 31925

LIQUIDATING BANK
Texas-Oklahoma Joint Stock Land Bank,
San Antonio, Texas. Southeast Missouri Jind Bank, Cape Girardeau, Mo. Lan ville, Mo.

## Wichita

 Bowen Joint Stock Land Bank, Pitts burgh, Ind,Columbus Joint Stock Land Bank, Liberty-Central Joint Stock Land Bank, Liberty-Central Mo.
St. Louls, Mo.
Central Minois jo
Greenville. II.

PURCHASING BANK.
Dallas Joint Stock Land Bank and Wichita Federal Land Bank.
St. Louls Joint Stock Land Bank.
Kansas City Joint Stock Land Bank.
Kansas Clty Joint Stock Land Bank.
Virginlan Joint Stock Land Bank,
Charleston, W. Va.
Virginlan Joint Stock Land Bank,
Charleston, W. Va. Kansas Clity Jolnt Stock Land Bank.

The Bowen Joint Stock Land Bank, of Delphia, Ind., never made any loans, nor did it incur any obligations; hence it could liquidate without the assistance of any other bank. In addition, the Northwest Joint Stock Land Bank, of Portland, Ore., is in process of liquidation; a portion of its mortgages and all of its outstanding bonds were assumed by the Federal Land Bank of Spokane. The State Savings Joint Stock Land Bank, of Quincy, 11. , nas not yet begun to operate actively. No charter has been issued to a bank since sept. 11 1923. As a consequence of these changes, the date of this report is 53 . Each joint stock land bank
Each joint stock land bank operates in two States-in the State of its domicile and in one other contiguous thereto. The whole of the continental United States is now served by this type of bank, with the exception of the Island, Connecticut, Delaware, Florida, New Mexico and Montana.
Based on the results of actual experience, the Board deems it wise not to charter additional joint stock land banks, except and unless it shall be shown by a careful survey that there is a need for the bank and reasonable assurance of a profitable volume of business, and evidence that the financial esponsibility and competency of the personnel of the proposed organization ill afford satisfactory and efficient operation. Such ant the function 0 as to insure conservatism in its loanng activary ccumulate legitimate profits to and are outstanding and essential in estimating the possibilities of a bank's growth and development

The report supplies the following data with respect to the loans closed last year by the Joint Stock Land banks

## Joint Stock Land Banks.

The joint stock land banks closed, within the year 1925, 19,699 loans, amounting to $\$ 131,430,810$. This compares with 11,390 loans of $\$ 74$,586,761 in 1924. From their organization to the end of the period covered by this report they made loans to 83,635 borrowers, totaling $\$ 624$,628,615 . Of this sum $\$ 79,069,415$ have been repaid, leaving in force on Dec. $311925 \$ 545,559,200$.
As provided by the terms of the Federal Farm Loan Act, joint stock land banks are privately owned. The Government supplied no capital whatever. To procure loanable funds, bonds may be issued up to fifteen times the capital and surplus; therefore, their growth and development depend primarily upon the sale of stock and bonds.
Outstanding capital stock as reported by these banks, on Dec. 311924 was $\$ 34,487,185$, while on Dec. 311925 it was shown to be $\$ 41,595,62598$, thus reflecting an increase of $\$ 7,108,44098$.
The following statement will reflect the status of the outstanding bonds of these banks:
Joint-stock bonds authorized and secured as at close of Dec. 31 1924_-\$ $\$ 437,933,700$
Joint-stoek bonds authorized by Board and collateral deposited with oint-stock bonds authorized by Board and collateral deposited with $123,850,000$
$3561,783,700$ mount of bonds canceled during 1925, whlch Includes such part of $\$ 34,377,200$ called bonds as may have been presented,
unsold bonds returned to Registrar and collateral released
Total bonds secured and delivered to banks as at close of Dee. 31 Bonds held by banks on hand, unsold.
Total amount of bonds in possession of investors, according to
Total ament of banks, Dec. 31 1925...........................................
statement
Or, in other words,
Bonds authorized, secured, and delivered to banks as at Dec. 311925



The bond and stock markets during the entire year just closed were
reasonably favorable and made possible the expansion represented by these
figures. It will be noted by a reference to Appendix No. 9 [This we omit.-Ed.] that the average loan in the joint stock land banks is higher than that in the Federal land banks. A principal reason therefor is that a joint stock land bank serves a somewhat wider field, in so far as its maximum loan, in accordance with a ruling of the Board, may be as high as $\$ 50,000$, while a Federal land bank, as required by the Act, must restrict its maximum loan to one individual to $\$ 25,000$.

Regarding the Federal Intermediate Credit banks, co-operative marketing associations, etc., the report says :

## Federal Intermediate Credit Banks.

The operations of the Federal intermediate credit banks have become nation-wide in scope. During the year 1925 these banks loaned to cooperative marketing associations $\$ 124,174,00977$. Rediscounts for banks and eligible credit corporations and loan companies totaled $\$ 53,458,93117$. Partial payments were accepted and renewals granted where the need existed and the security warranted. Without sacrinicing any of the principles of sound banking, and whout unnecessary requirements or comphand stockmen and their marketing associations for periods commensurate and stockmen and their marketing associations for peri
with the needs of their business and at low interest rates.
The interest rate on direct loans to co-operative marketing associations continued at $41 / 2 \%$ per annum until early in November, when, due to the condition of the debenture market, the rate was increased to $5 \%$. The rate on rediscounts was $5 \%$ throughout the year.
Federal intermediate credit banks do no make loans direct to individuals, but assist in financing sound co-operative marketing associations and furnish discount facilities for State and national banks and properly organized agricultural credit corporations and live stock loan companies. Loans or discounts must have a maturity at the time they are made or discontinued by a Federal intermediate credit bank of not less than six months nor more than three years. There is no rule as to the number of times a propprefecured note may be renewed. Borrowing and discounting agencies have preferred
with the understanding that proper renewals will be granted.

## Loans to Co-operative Marketing Associations.

Loans to co-operative marketing associations may not exceed $75 \%$ of the markte value of staple agricultural products, fully insured and stored in properly supervised and bonded warehouses,

There is nothing mysterious or complicated about the functioning of the intermediate credit banks or the requirements which co-operative marketing associations must meet to be eligible for loans. The co-operative must show that it fills a need, controls a sufficient amount of the commodity to be able to function economically, and has a sound marketing program and business organization. In co-operative organizations, as in other lines of business, efficient and trustworthy officers are essential to success. The Farm Loan Board has ruled that approved warehouse receipts or shipping documents covering the following agricultural products may be accepted as a basis for loans to co-operative marketing associations: Wheat, cotton, seeds, hay, nuts, canned fruits and vegetables, maple syrup and dried fruits. Loans vary according to the problems encountered in producing, processing, marketing and financing the commodity to be handled.
As a result of conferences with representatives of co-operative marketing associations, the intermediate credit banks loaned more on cotton, wheat and wool during 1925 than in any previous year. Loans of $\$ 124,174,00977$ to associations with more than 872,000 farmer and stockman members are small compared to the total business of the co-operatives; but they are in a sense the keystone of the arch of co-operative financing. Orderly marketing is the foundation of the co-operative selling of farm products and success in orderly marketing depends in a large measure upon proper financing. By taking care of credits with maturities of from six months to three years, the intermediate credit system makes it safer and easier for the commercial banks to provide adequate short-time credits. Co-operatives report that they have found commercial banks willing to grant ample shortterm credit when they make proper arrangements for their longer term credit through the Federal intermediate credit banks. Thus the moral assistance rendered the co-operatives by this system has been of greater importance than that rendered by the actual advances.
Rediscounts.-While general credit conditions throughout the country were better in 1925 than in the previous year, bank failures in agricultural sections left many farmers without adequate intermediate credit. Impaired confidence caused solvent State and national banks located in some sections to carry unusually high reserves and to shift much of their business from agricultural loans to investments in Government and industrial securities and rediscount loans only in exceptional cases. Other bans dechned to take advantage of the discount faciltes offer medrate credit banks because this system limits the interest rate which may be charged the farmer borrower.

In sections where local banks and credit agencies were unable to meet the credit needs of agriculture, the condition has been met by the organization of agricultural credit corporations, through which funds were brought into the community through the intermediate credit system. The lished agencies were able and willing to serve the farmer and stockman in lished agencies were able and willing to
with their needs and at reasonable rates.
Production Credit. -The greatest development in rediscounts has been through production credit corporations serving the Southern States, although the movement has not been confined entirely to that section. Every Southern State is now served by a credit corporation which discounts its loans with the Federal intermediate credit banks. Some of these agencies, sponsored by co-operative cotton marketing ass
They are service organizations designed to furnish needed credit to deserving farmers at reasonable terms and rates and to permit them to exercise their inherent right to sell their products in an orderly way through their own marketing agencies. While organized for service and not for profit, they require the same capable management and consideration of collateral and moral responsibility behind loans that are required by the sound banks in agricultural sections. Many of these corporations require the loans to be approved by a local committee of farmers before they are in turn considered by their officers and finally submitted to the intermediate credit bank for discount. Loan committees, composed of conservative, successful farmers, have demonstrated that they are competent to judge the credit needs and ability of other farmers of their community to repay their obligations. After recommending loans they become personally interested in the outcome and assist the credit agency in supervising the production tion is given to the strength of the discounting ageney as well as the
collateral and reputation and financial responsibility of the borrower. In addition to a mortgage on the crops, these loans are usually further secured
by work stock and farming implements. Production loans on potatoes and by work stock and farming implements. Production loans on potatoes and ften supported by crop insurance, which guarantees a definite return per acre. This insurance gives valuable protection to both the farmer borrower and the corporation.
The corporations helped to furnish needed credit to worthy farmers at n interest rate of not exceeding $61 / 2 \%$ per annum. The ability to pay cash for implements, fertilizer and other
While in some States there has been a small carry-over from one season o another, losses of these corporations are reported to be negligible.

## Live Stock Loans,

The Federal intermediate credit system has been very beneficial to stockmen of the West, where the resources of commercial banks are too mall to enable them to extend the kind of credit needed by live stock producers. In the past these stockm have depended largely upon loce credit was granted in normal times, but during periods of depression, when deposits decreased, new loans or renewals were frequently denied and borrowers forced to pay excessive interest rates or sell valuable breeding herds or immature live stock on a declining market. This resulted in disorderly marketing, wide fluctuations in values, and heavy losses to the industry. ties through which sound loan companies and banks may at all times place good live stock loans.
Live stock loans rediscounted by the banks during 1925 totaled $\$ 28,435$,993. In addition, the banks loaned to co-operative marketing associations approximately $\$ 2,000,000$ for the purpose of aiding in the orderly marketing of wool. Of the rediscounts outstanding on Dec. 31 1925, approximately $\$ 8,203,71097$ was secured by cattle, and $\$ 6,561,26428$ by other
live stock, principally sheep. The discount rate was $5 \%$ and the maximum interest rate to stockmen $71 / 2 \%$ per annum.
Before granting the discount privilege to a loan company or agricultural credit corporation the intermediate credit banks investigate the solvency and business methods of the institution, and the character and reputation of its officers. In discounting live stock loans, considertion is given to vell as the ely, experience and financial responsibility of the borrower, as tent inspector, and the ability of the borrower to provide ample range, feed, water and protection. With systematic inspection and competent supervision the element of risk is reduced to the minimum and the Federal intermediate credit banks are able to safely discount live stock loans for eriods commensurate with the needs of the industry and at low interest ates.
Members of the Farm Loan Board and officers of the banks have made secial efforts to convey to stockmen and others the information that the intermediate credit banks are able and willing to provide adequate rediscount facilities for all sound loans to live stock raisers, and that for this purpose there need only be organized or continued stable discount agencies. ddaresses were made at a number of hive stock conventions and group meetings for the purpose of acquainting stockmen and others with the operaon of the system and encouraging the organization of sound agencies hrough which this credit may be made available. Evidence of the benefits of these activities is found in the fact that intermediate credit banks during the past year loaned more on live stock than in any previous year. New agencies were formed and others, which had not previously availed While tes of the belants of esysing har ffect of helping to retore cofldene in the indury and that more sat sfactory results will accrue in the future
A number of credit corporations were organized during the year for the purpose of making the benefits of the intermediate credit system available to farmers and stockmen. The smaller corporations are gradually being replaced by larger agencies having sufficient capital to warrant the employment of capable and experienced officers.
Continued efforts will be made to encourage the organization of sound discount agencies in sections where existing credit institutions are unable
unwilling to furnish adequate credit to deserving stockmen and farmers. ederal intermediate credit bank. The banks are also authorized to each and sell properly secured debentures up to not exceeding ten times the unimpaired capital and surplus. It was deemed advisable to call only $\$ 2,000$,00 of the capital of each bank and leave the balance with the Treasury as reserve while the debentures were being introduced to investors. The debenture market has been very good during the past year. While the 12 banks have utilized only $\$ 24,000,000$ of their $\$ 60,000,000$ capital stock, and depended upon the sale of debentures for the balance of their funds, they were able, through economical management, to grant low rates of interest and discount, and pay into the Treasury \$508,589 86 ranchise tax covering their operations during 1925.
The officers and directors of the Federal land banks are ex-officio officers and directors of the Federal intermediate credit banks. The Farm Loan Board exercises general supervisory powers. All recognize the importance of sane and constructive policies, which will encourage and build up agriculture and the live stock industry in all legitimate ways, but the future usefulness of this system must not be imperiled by unsound business methods.

## National Farm Loan Associations.

On Dec. 311925 the total number of active national farm loan associations was 4,657 , showing a net increase of 14 for the year. Charters were granted to 22 associations, and 8 associations were liquidated or consolidated with others
In this period 3,713 association examiners' reports, 16,000 quarterly reports, and 3,800 annual reports of associations were received, examined and tabulated.
Applications for charters and amendments to existing charters and by-
laws handled totaled 171 .
The following is also taken from the report:

## Rates of Interest.

The rate of interest charged borrowers by all of the banks in this system is governed by the rate at which they can sell their bonds. Every bank is limited in its interest charge to $1 \%$ above the rate at which its last preceding issue of bonds was sold.
The rate borne by the bonds marketed during 1925 by Federal land banks was $41 / 2 \%$, which made $51 / 2 \%$ the maximum interest charge. Experience has fully demonstrated that when a bank obtains a volume of one hundred millions in mortgages, and is in good shape as to its delinquencies and pross than $1 \%$. Three of the Federal land banks, being in this situation,
lest
have reduced their loaning rate-two of them to $5 \%$ and one to $51 / 4 \%$ and it is probable, if the present market for Farm loan bonds obtains, that ther of the banks, as their volume of business increases and their condi
tion in respect to delinquent borrowers and real estate acquired justifies, tion in respect to delinquent borrowers and
will feel warranted to make like reductions.
The rate at which joint stock land banks sold their bonds during the past year ranged from $4^{1 / 2}$ to $5 \%$, and interest rates to borrowers varied acordingly.
The Federal intermediate credit banks marketed their debentures on a basis which enabled them to make direct loans to co-operative marketing Throughout the year notes were rediscounted for financial institutions at
All of the banks have realized a premium on the sale of some issues of bonds, while at times other sales were made at a discount. During a part of 1924, for example, Federal land banks were forced to sell bonds at a ate of $4 \frac{3}{1} \%$, although the interest charged borrowers did not exceed $51 / 2 \%$. During this same period joint stock land banks found it nece
It is the policy of the Farm Loan Board to see that all banks carry out the provisions of the Act pertaining to the interest rates charged borrowers, the bond market fluctuates almost daily, and it would be impracticable to adjust the banks' loaning rate in accordance with every fractional variation in the bond rate, although, during the year, the average rate does not exceed the limitation imposed by the Act.
The Attorney-General of the United States several years ago gave an
opinion to the effect that the premium received opinion to the effect that the premium received by any bank on the sale loaning bonds was a legitimate profit of that bank. In determiums received, as end that the yield rate of the bonds, rather than the rate the bonds bear, should determine the loan rate to the borrower.

Foreclosures.
From organization to Dec. 311925 the Federal land banks and the joint stock land banks reported foreclosure proceedings on 10,803 mortgages, involving loans and accrued interest in the sum of $\$ 40,118,912$ 15. In number and amount these items are practically double the figures shown in our last annual report. In other words, during the year just closed, suits this period the banks reachyodving $\$ 18,212,363$ 14. In such a manner, in agriculture the banks reached a culmination of the adversity which affected closure do not necessarily mean several preceding years. Actions in forethey were the victims of conditions which banks made bad loans, but rathin 1925 they moved to that point in their operations where logically they had to clean up some of the consequences of crop failures, deflation and postwar developments.
From the date of their organization to Dec. 311925 the 12 Federal land banks instituted 9,700 foreclosures, involving, as of the date of foreclosure, $\$ 29,973,77333$. It will be interesting to note the disposition of these cases, and to make observation upon the significance of the figures represenstantly increasing the smount will be acrumented by and costs are con


Foreclosure proceedings dismissed, Indicating satisfactory
 Foreclosures ended by purchase of land by outsiders.....-by banks_-............................

Total.
9,742,826 31
Of lands acquired by the banks outright and cases have been disposed of in the amount of $\$ 4,054,49260$. There are 1,160 cases where the right to redeem still exists, involving $\$ 4,640,96604$, and 1,598 loans are represented by lands now held outright, valued at $\$ 6,398,763$ 49. It will be recalled that it is this latter sum which the Federal land banks have taken from their earnings accounts and used to charge off all such properties as came into their possession. These lands, nevertheless, represent actual and tangible values, which undoubtedly will be sold and repaid to profits.
Transactions incident to the disposition of acquired lands have resulted in a net loss of $\$ 329,11073$. In only four districts, however, were any losses recorded, and these were relatively small. In the St. Paul district a loss of $\$ 345,99568$ resulted from the wholesale disposition of lands in North Dakota, which it seemed desirable to sell. In the face of this, the largest loss sustained since the system began to function, let it be remem bered, as an indication of the impregnable strength of the Federal land bank system, not only that the St. Paul bank absorbed the loss from its profits long before the amount was actually established, but that the occur rence of loss had no deterrent effect upon the orderly payment of dividends, and, in addition, that this year the interest rate in this district was reduced for the borrowers' benefit from $51 / 2 \%$ to $5 \%$. At Spokane, where probably the situation seemed most disturbing, land sales have resulted in net gains. its conservatism in making appraisals, the banks system was set up and through this period of post-war reconstruction with now are able to pass through this period of post-war reconstruction without a tremor. The mos significant thing about it all is the powerful earning capacity of the 12 banks, with approximately $\$ 1,000,000,000$ of interest-bearing assets.

A similar analysis can be made of the progress of foreclosures with the that from organization to date, they initiated Farm Loan Board show with a total sum involved, as of the date of foreclosure of $\$ 10,14513882$ Accrued int sese, of $\$ 10,145,13882$ volved will necessarily increase.

|  | $\left.\begin{gathered}\text { Number } \\ \text { of Cases. }\end{gathered} \right\rvert\,$ | Amount Involved. |
| :---: | :---: | :---: |
| Foreclosure proceedings dismissed, Indicating satisfactory settlement | 242 | \$2,011,491 33 |
| Foreclosures still pending. | 248 | 2,136,000 31 |
| Foreccosures ended by purchase of land by outsiders.----- Sheriffs' certificates, \&e., subjeet to redemptlon, acquired | 44 | 333,270 78 |
|  | $\begin{aligned} & 236 \\ & 333 \end{aligned}$ | $\begin{array}{r} 2,699,453 \\ 4,107,68485 \\ \hline 8 \end{array}$ |

## Total



Of the lands acquired, in 211 instances, where $\$ 2,886,37034$ were indemption till is now held by banks outright, and where a right of reA detaill exists, the cases number 176, in the sum of $\$ 1,832,38891$. quired property, net losses resulted of $\$ 83,12997$, which, it must be conceded, is merely nominal.

The Farm Loan Act contemplates that each and every bond issued by a Federal land bank or a joint stock land bank shall be supported by good mortgages and by capital and reserve in accordance with the provisions of the law. It is the policy and the purpose of the Farm Loan Board to carry out this requirement to the end that the integrity of the banks may be above question and their ability to serve shall be unimpaired. If it is necessary for a bank to defer its dividends, such an incident will not be an innovation in American finance. Many illustrations might be cited to show that perfectly sound financial institutions have deferred dividend payments that no question should arise about their ability promptly to meet their obligations.

General Routine
Our custodian of securities shows the following activity in his office during the calendar year 1925

| Volume of Securtues Handled. |
| :--- |

## Federal Land banks: <br> Securities on Hand Dec. 311925 <br> Coupon bonds dated Jan. 11925 Coupon bonds dated Jan. 11926

Registered bonds for Veterans' Bureau, account Government life insurance funds.
 Federal Intermediate Credit ban
Jolnt-stock Land banks, bonds.
Bonds of old datings, held for m
3onds of old datings, held for making exchanges
For Federal Land Bank of Wichita.
For Federal Land Bank of Houston.
$\$ 500,000$
250,000
Securities deposited in connection with surety bonds for officers and employees, Federal Land banks.

Total on hand.

Bonds of Old Datings Held for Use in Making Exchanges. Amount on hand Dee. 31 1925
Amount withdrawn during year ending Dec. $311925,1,881$ pleces....................
Orders to Bureau of Engraving and Printing for Printing Bonds.

| 箴 | No. of Orders | Pieces. | Amount. |
| :---: | :---: | :---: | :---: |
| Federal Land banks....-. |  | 70,919 | $\overline{\$ 183,090,360}$ |
| Federal Intermediate Credit banks | 35 | 24,655 | 205,750,000 |
| Joint-stock Land ban | 368 | 134,265 | 164,660,600 |
| Tota | 907 | 229,839 | \$553,500,960 |

## Reports from Registrars of Bonds Issued, Exchanged and Retired.

Number of reports covering exchanges

$\$ 7,946,020$
$7,919,500$ $21,100,000$ $79,150,000$
$26,668,000$ $2,800,000$
$56,596,450$ 56,596,450

## 750,000

## 10,000

 \$192,229,970 $\$ 45,596,450$$3,850,880$ $45.596,450$
$3,850,880$ , 880
450

## 

## m



## : <br> 

 Hull Amendment Lost.The Hull amendments would forever prohibit national banks in the
existing non-branch bank States from existing non-branch bank States from taking advantage of possible changes in State laws which would enable purely State banks to establish branches. It was claimed that such a restriction would result in the withdrawal of State banks from the Federal Reserve system in any such States changing their laws, and the conversion of national into State banks, since banks in the Federal Reserve system could not, under Federal law, establish branches and retain their membership in the system.
The vote on the Hull amendm
The vote on the Hull amendments came on the motion of Senator La Follette, support for the latter in voting being afforded by Senator Cameron, Arizona; Cummins, Iowa; Deneen, Illinois; Frazier, North Dakota; Gooding, Idaho; Harreld, Oklahoma; Kendrick, Wyoming; McNary, Oregon; Norris, Nebrasko; Nye, North Dakota; Pine, Okla homa; Shipstead, Minnesota; Standfield, Oregon; Walsh, Montana Wheeler, Montana, and Williams, Missouri.

Senator Williams then offered as a direct proposition an amend ment embodying substantially the Hull amendments, which was defeated on a viva voce vote. There was no record vote on final passage.
Congress in March passed a law permitting State Legislatures to determine the method of taxing national banking associations and providing that the rate should not be higher when assessed upon securities invested than the rate assessed upon other financial corporations. Senator Copeland pointed out that there is a chaotic condition in New York State because of a decision rendered in the Money Capital-tax case that the business of dealing in investment securities is not in competition with national banks. A new State law to meet the situation becomes effective March 31, 1927.
At the instance of Senator Copeland a slight change was made in
the McFadden bill so as not at this time to the McFadden bill so as not at this time to run counter to and nullify moneyed capital tax in New York for year 1926. There was a great deal of objection to this proposal, but it was finally agreed that it should be considered by the conference committees of the Senate House Banking and Currency committees, with the suggestion the if found to be different from what it is set up to be, the proposal shal be stricken from the bill.

To Authorize Exceptions.
Another amendment was intended to meet a local situation in the are branch banks with no permissive lawkee and Seattle, where there of the currency or the courts to pass on the legality to the Comptroller and should the decision be favorable to the legality of these branches, would not be prohibited under the McFadden a Camden, N. J., bank, established more than Act. Two branches of ago, are legalized under an acendment to the a quarter of a century The bill before us ander an acendment to the bill.
King. I regret, however, that the Banking and Currency Committee
of the Senate did not report a measure more comprehensive in its
character. I have offered a resolution' which I think calls attention to the defects in our banking and currency system and which calls for legislation to meet those defects.

## Senator King's View.

I think if the committee of the House and Senate, jointly or separately, had undertaken an investigation of this character and had advised themselves to the ascertainment of those fundamental facts upon which our banking system rests and the defects, with a view of recommending a rectification of these defects we should have had a bill before us far different from the one which we now have.
Senator Glass, of Virginia, stated that the resolution in question came to the committee after the latter had completed its inquiry.
Incident to the preparation of this very bill, the Banking and Currency Committee had secured practically a library on the very subject on which the Senator (King) is advising himself embracing the most comprehensive, the most exhaustive, detailed and complete report along the lines of his resolution that Congress has ever had since the report of the monetary commission in 1910," continued Senator Glass.
If the Senate will merely authorize the publication of that report we shall have at hand a library that covers every point suggested in the Senator's resolution; and I can assure the Senator that the committee is altogether agreeable to the consideration of the very matters he suggests in his resolution.

## System's Expansion Not Aided.

I am familiar with the very valuable contribution which has been made to this intricate subject by Dr. H. Parker Willis, said Senator King. In his testimony he stated as follows:
My point is that the effect of the bill is hurting the possible expansion of the system rather than strengthening it, as has been alleged. I believe that the King resolution, which calls for a general investigation of banking conditions in this country with the view of revision of the banking legislation and getting a sound revision, is desirable.
I am happy to know that so eminent an authority as Dr. Willisand Senator Glass has just paid tribute to his ability and to the comprehensive report which he has submitted-agrees with the views which I express in the resolution and that he commends the proposed investigation suggested by the resolution, said Senator King, He further says: I want to make some small contribution to that and so I present here a digest or revision of the Federal Reserve Act and of the National Banking Act, which is intended to eliminate the obsolete features of both and to consolidate those sections that are repetitions and add some new features. I do not see that there is any emergency existing calling for the passage of H. R. 2 (McFadden bill) at the present time. The only emergency is the continuance of the present epidemic that calls for some legislative adjustment that will not make it worse, as H. R. 2 will do, but that will check it.
If H. R. 2 is to be passed it needs drastic and complete revision from the ground up. Better still that it should not be passed at all, but that the whole subject be deferred to the future, so that, in the meantime, it may be carefully studied.

## The Best Obtainable.

When I offered the resolution I had the same thought in mind. I felt that the McFadden bill was incomplete, that it was less than a stop-gap, less than a temporary bridge over a stream which was not of formidable proportions, and that wisdom dictated that we defer egislation upon this important subject until a thorough and comprehensive study had been made.
I am not quite clear why the Banking and Currency Committee, in the light of Dr. Willis' comprehensive statement, and in view of the great confidence which they have and which all persons must have in him, have felt it necessary to present this bill at this time. I shall vote for this bill, not because I think it is all that we need, but because it appears to be all that we can get at the present time.
Senator Reed of Missouri declared that the present conditions are not at all critical; that we have gotten along pretty well under the present law.
We seem to have here a bill that satisfies neither the branch bank advocates nor the advocates of unit banking, and we are asked to pass it, the chief argument being that a number of banks have retired from the Federal Reserve system and have gone into the State banking system, and we are told that therefore we must permit the establishment of national bank branches in those States where the system of State branch banks exist, he said.

Money Monopoly Feared.
The Missouri spokesman contended that a branch banking system nevitably tends to the creation of a money monopoly, controlled by one or two or three great aggregationes. He referred to the banking ystem in Canada, adding that there was once such a system in the United States.
It was established in fraud and corruption, Senator Reed charged. It was born of bribery and roguery. It is demonstrated now that the bill establishing that system was put through Congress by absolutely corrupt means. It proceeded to establish its power and to tion, its representative was so confident of his ability to control all branches of the Government that he told Andrew Jackson that the bank was powerful enough to make and unmake Presidents.
With its adoption by the Senate on May 13 the McFadden bill goes to conference, where, says the Associated Press, a stubborn fight is anticipated over the Hull amendments, stricken out by the Senate.
Regarding the provisions of the bill the New York "Times" advices from Washington May 13 said:
The bill as passed would authorize national banks in States where State laws permit branches to establish branches within city limits, and by amendments to the Federated Reserve act would prevent State banks in the Federal Reserve system from stablishing any new branches beyond city limits.
State banks in California which now maintain State-wide branch banking systems would be able to bring their present branches into the Federal Reserve system, but would be denied branches established subsequent to the passage of theact.
Other provisions in the bill would
Other provisions in the bill would relax restrictions in present

State banks. The bill also includes amendments approved by the Senate committee for indeterminate charters for the twelve Federal Reserve Banks, which were odition wend, in addition the interlocking direc period. The Federal Reserve Board grater discretion in permitting to give the serve as directors of two banks. The House will probably object to this provision.

## Fears a Money Monopoly.

During debate today Senator Reed of Missouri assailed the branch banking system as incidentally leading to the creation of a money monopoly. He said there was no need for the present bill because H satisfied neither advocates nor opponents of branch banking. He
challenged the assertion that withdrawal of banks from the national challenged the assertion that withdrawal of banks from the national banking system was due to inability to establish branches, this being a reply to an argument that 166 banks had withdrawn from the Federal Reserve system between 1923 and 1925.
The bill, as passed, did not include the amendments proposed by Senator Pepper, which would have permitted branch banking in territory contiguous to municipal limits. Westchester bankers opfearing that New York City bankers would extend their branches into fearing that

Less controversy than was expected developed over the bill in the Senate says the New York "Herald-Tribune" dispatch from Washington May 13, which also stated in part:
One of the important amendments added to it in the Senate Banking Committee provides for indeterminate charters for the Federal reserve banks. It was anticipated this would arouse much controversy, will remain in into the bill with almost no discussion
As passed today, the bill is in nearly the same form as when it was reported from the Senate Banking Committee. Except for relatively minor changes efforts to amend it on the floor failed.
The most important provision of the Senate bill as it relates to branch banking is the following:
"A national banking association may, after the date of the approval of this act, establish and operate new branches within the limits of the city, town or village in which said association is situated if such establishment and operation are at , the time permitted to state banks by the aw of the state in question.'
would amend the Kern amendment to the Clayton act. It would authorize the Federal Reserve Board to permit one person to serve as director on the boards of not more with the public interest, whereas under such service not incompatible find in such a case that no substantial competition exists. This amendment has been recommended by the Comptroller of the Currency and by the Federal Reserve Board.
The text of the bill as it passed the House was given in our issue of March 6, page 1547; on March 27, page 1705 , we gave a comparison of the Senate Committee bill with that of the House bill.

## A. B. A. Spokesmen Defer Reply to Senator Glass's Charges-Unofficially Call Efforts of the Association for McFadden Bill Public and Proper.

The following is from the New York "Times" of May 14: While officials of the American Bankers' Association declared yesterday that no public reply would be made at this time to the charges of Senator Glass that the association was trying unduly to influence action on the McFadden branch banking bill, bankers who have records told the full story of the association
Senator Glass, who helped draft the Federal Reserve act, had said on Wednesday that the bankers' association was opposed to the provision permitting national banks to create intracity branches in States allowing branch banking, and that a banking coterie was trying to appropriate a monopoly of the credits of the country.
Members of the association declared that it had adopted a resolution year and a half ago endorsing the McFadden bill, including the Hull amendments, which have been the subject of controversy. Last Fall the association, in convention at Atlantic City, adopted resolufions favoring the granting of indefinite Federal Reserve Bank charters as separate legislation, another point which also has been the cause of disagreement in financial and Congressional circles.
The general counsel of the association, Thomas B. Payton, attended these sessions, helping to draft the resolutions, and later attended the Congressional hearings on the McFadden bill. The resolutions covering the association's stand on the McFadden bill and related subjects were submitted to the Congressional committee and made a part of its record.
As the association represents most of the banking fraternity of the country, to which financial legislation is a vital matter, members said that every effort had been made to present a strong showing of their case in Congress. But it was declared that no pressure had been attempted against individual lawmakers, and that the bankers had merely done what any other group of citizens had a right to do in appearing before Congressional committees.

## Senator Glass Discussing Hull Amendments in McFad-

den Branch Banking Bill Charges Coterie in
A. B. A. with Seeking to Influence Senators on Legislation.
The McFadden branch banking bill as it came from the House carrying the Hull amendments was the subject of criticism in the Senate on May 12 by Senator Carter Glass, who assisted in drafting the Federal Reserve Act. In his declarations against the Hull amendments (which by the way, are omitted from the bill as it passed the Senato on May 13) Senator Glass said:

As to the differences between the bill as it passed the House containing
what is known as the Hull amendments, and the Senate committee bill, what is known as the Hull amendments, and the Senate committee bill, carefully and searchingly considered by a sub-committee of the Banking and Currency Committee of this body, and just as carefully considered by the Banking and Currency Committee itself, and unanimously reported to this body, I venture to say that not since the foundation of this Republic deliberate invasion of the rights of the Federal legislation proposed such in the so-called "Hull amendments" as passed by the House bill proposes to do for bankang what Mr. Lincoln said could not House for slavery, to establish a nation one-half branch banking and one-half unit banking.

Senator Glass declared that "if the 'Hull amendments' are adopted 26 States of this Union perpetually hereafter would be denied the right to establish branch banks within the corporate limits of the cities, under penalty of exclusion from the Federal Reserve System." In his assertions of propaganda within the ranks of the American Bankers Association Senator Glass said in part:
I do not care to prolong the discussion further than to emphasize before the Senate this one significant fact: There has not been a single board of rade or chamber of commerce or merchants' association of any description anybody who desires and requires credit at banks or to borrow money who has ever appeared before the Committee on Banking and Curen who opposition to branch banking, either of a limited nature or of a ature. The ples has been set up only by a small coterie of banters within the American Bankers Association.
I do not want to be disagreeable; I do not want to undertake in any espect to discredit the American Bankers Association; but every Senator here knows horried on.
I cannot forget the fact that it was the American Bankers Association at New Orleans in 1911 that unanimously approved the Aldrich central bank bill without knowing a thing in the world about it. It had so ecently come from the printing press that it had not dried well enough o thumb its pages, and they knew nothing in the world about it.
I can not forget that it was the American Bankers Association at its annual convention in Boston, three weeks before the adoption of the Federal Reserve Act, that characterized it as a dangerous measure, which would and inevitably result in a constriction of credits. the banking community, and inevitably result in a constriction of credits. The association begged Congress not to enact the bill into law. It not only did not restrict credits or create financial confusion or harm banks, but was the salvation of the
Right now Senators are being deluged with telegrams and communicadons from this little circle of bankers appealing to them to enact this montrosity, this Federal statute that deliberately and avowedly invades the suing systems, under pemalty of exclusion from may not change their from the Federal Reserve
These propagandists have gone so far in their effrontery as to send one on this banking bill and to urge that a certain Senator in opposition be not ppointed on the conference committee, and to pick opposition be not penators, whom they imagine they may control, to be put on the confer committee.
Thus, Mr. President, in conclusion, it appears that only this circle of bankers wants to perpetrate this injustice, whereas the commercial bodies of the country, those that have spoken, have spoken overwhelmingly in

Further declarations by Senator Glass and debate incident thereto are as follows in part:

It (the House bill) proposes to contravene the existing statutes of 22 States which permit branch banking, and to serve notice on 26 other States that they may not ever hereafter change their. systems of banking in this banking system. The bill, as amended by the Senate committee, leaves the States free to adopt or reject branch banking as each State may please. And why not? If New York State, for exampl of branch banking-which it has-how does that concern the State of Michigan, or the State of Virginia or the State of Utah, or any other State in the Union?
We have no such thing as inter-State banking, and Virginia is not conwith the system prevailing in Virginia. Then why state nor New York of the United States be asked to pass a Federal why should the Congress Virginia to conform to the New York system or New York to will require or both these State systems to the systems of New York to the Virginia, Michigan and Utah determine that the branch system is the perfection scientific banking-as most of the civilized countries of Europe and of this Union have decided-the banks of Michigan and Utah, 22 States House bill, will be precluded from exercising the privileges cranted by thei State laws except under the severe penalty of exclusion from the Reserve System. Under these "Hull amendments" we would hawe the preposterous spectacle of national banks in the State of New York, which permits branch banking, confirmed in privileges which hereafter would perpetually be denied to national banks in Pennsylvania, which does not permit branch banking now, but may sanction the system at some time in the future.
The national banks in New York State would be confirmed by the House bill, in their system of branch banking, no matter how the branches were acquired - whether purchase, or consolidation, or by consent of the Comptroller of the adjoining States of Penting branch balk, in their respective banting privilege, whatever might be the alteration in their respective banking systems.
Not only is that true of the national banks, but should the State of Pennsylvania hereafter conclude that branch banking is a sound and desirable system, not one of its State banks could ever become a member of the Federal Reserve System should it avail itself of the privileges of its own State law. That being so, this proposed House bill would have a tendency to drive out of the Federal Reserve System every national bank in Pennsylvania, because nation
a plane of disastrous competition with state banks
Let me point, Senators, to the significant fact that nobody may produce here a declaration against the system or branch banking by an association of business men or or farmers or of any group desiring credit at the banks. The little coterie of conspiring bankers which framed the House bill has
never dared to refer it to the Federal Reserve Board for its approval It has never dared to refer it to the Compuroller of the Currency for his Treasury. It has never dared seek the approval of the Secretary of the against the bill as it passed the House. The Reserve Board has declared Reserve Board, composed of some of the most eminent and experienced bankers in the whole country, after due deliberation gave judgment against the bill as passed by the House. Let me read to the Senate what this I am reading from the said.
Currency reading from the hearings before the Committee on Banking and Currency of the United States Senate Jan. 19, 26, 29 and 30, 1925:
Federal Advisory Council of the bill which the executive committee of the comment, and which, in its opinion, may ultimately work a gross hardship membership in the Federal Reserve System. affect both State and Nationa
It is the so-called Hull amendment. Without discussing the details of
those sections of the bill designed to auithorize the ensling in those sections of the bill designed to authorize the establishgment of branch
banks, the Hull amendment makes it impossible in the future for any national bank located in the State which does not authorize branch national banking
to open branch banks even if at a later date the State legislature should
decide to permit State institutions to do a branch bank business. Further-
more, that amen more, that amendment also provides that any State bank or trust company
in such a State which is now a member of the Federal Reserve System must
withdraw from the System if it should decide to do a branch-banking business under the terms of a subsequent State law permitting branch bankinginess
the opinion of the counsel, there is no reason in fairness or logic for the Federal Congress to authorize national banks to in fairness or logic for the to deny that same right in the future to national banks which may happen
to be located in a State which now prohibits branch banking, but which
may subsequently authorize branch bank

That is the considered judgment of those bankers, eminent and experienced in their profession.
Mr . Shipstead
Mr. Shipstead. Does the Senator have the names of those bankers? do not happen to have a copy of the hearings.
Mr. Glass. Yes; I can give their names: Paul M. Warburg, Chairman; A. Morse, Vice-Chairman; John M. Miller, Jr., and F. O. Wetmore. Reserve bank in the United States declaring against the Hull every Federal Not one of them regards the amendments as fainst the Hull amendments, ciple or in policy
I said a moment ago that nobody could produce a declaration of approval of the Hull amendments from any group of business men or farmers in the United States or any other group of men who find it necessary to have a little coterie of scheming bankers which The proposition originated with guard unit banking against monopoly, is, pretending to want to safeto give these unit bankers a communities. It will be observed that they never discuss their respective and industry require; they never concern never discuss what commerce and industry require; they never concern themselves about what bank
patrons think or what persons requiring credits want. It is always and only patrons think or what persons requiring
what this little circle of bankers wants.
The United States Chamber of Commerce took the problem in hand and sent out an inquiry to all of its members throughout the country, and of 2,266 replies, 2,161 are on record in favor of granting equal privileges explicitly irming contest the advisability of the Congress by Federal statute 26 other States the same rights, except under the disastrous penalty of exclusion from the Federal Reserve System.
My colleagues will attest the truth of the
My colleagues will attest the truth of the statement that not a banker ho appeared before the committee undertook to justify the Hull amendents.
Mr . Edge. Mr. President, will the Senator yield?
Mr . Glass,
Mr. Glass. Certainly.
Mr. Edge. The only
解 inn public hearings, although Mr. Glass. Yes; and those who camefore our committee.
examination, when pinned down to the prond were subjectod to crossquestion if they thought the direct question they thought the banks or 26 states should be perpetually denied did not think it of the spokesmen of the American Bankers is it proposed to do it? One question, said he did not think it should be done, didion, when asked the question, said he did not think it should be done, did not think it was fair influence enough in one House of Congress to in the country who have all of a remedial nature unless there shall be embodied in it legislation at injustice, this attempt to coerce 26 States of thbodied in it this admitted banking systems according to the Federal statutes rat into creating their to the views of their State legislators. I asked one banker this questiong

Were these bankers charged with the function of national legislation?
Mr. Hinsch, of Cincinnati. No; but they over members of the House to defeat, in my opinion, any bill that deviates over members of the House to defeat, in my opinion, any bill that deviates
materially from section 9 of the McFadden bill. It may be that there are
Senator Glass. That remains to be seen. It Senator Glass. That remains to be seen. It may be that there are
enough Senators who think for themselves to deny the right of those bankers
to control legislation. Mr. Hinsch. Unfortunately most legislation is
and so it is, as we see it, with the McFadden bill.
Senator Glass. You want the "compromise" made for us by the American promise for itself. Is that the idea? Mr . Hinsch. If you can make it and get it through so that you will
relieve the national banks so they can compete on more egual term win relieve the national banks so they can compete on more equal terms with
the State banks, we will be very glad to present you with a Carnegie medal.
There you are, an open, unqualified admission that this is a premeditated attempt to coerce 26 States of this Union and to contravene the existing
laws of 22 other States. There is the admission that it is proped laws of 22 other States. There is the admission that it is proposed by the
Hull amendments to perpetrate a wrong because in the concetion of this Hull amendments to perpetrate a wrong because in the conception of this gentleman and other bankers who appeared, one branch of Oongress may not be induced to do right. The Senate is asked to confirm this admitted and gross injustice. There is not a board of trade, there is not a chamber of commerce, there is not an aggregation of intelligent farmers in the United States, in my judgment, who could be induced to approve such a legislativ trocity as this bill containing the Hull amendments.
speaking of branch banking in the State of California, without undertaking any derense of state-wide branch banking which distinctly I do California whem the Senate ar one fact or figure that mish not existing form in the state of who favered the system there prest statistics to prove that branch banting in Calr fact and abunce of to commerce and to industry a blessing ment of branch banking in that State not a establish had lost a dollar in 12 years. They also pointed or in a branch bank been moved with the greatest facility and regularity, something that had
never before happened. However, the most extraordinary testimony that situation completely with respect the State of California, controlling the through its legislature to modify the system in any particular meen asked to abrogate it. They testified that not a solitary business man had less appeared before a committee of the legislature to ask either a modification or an abrogation of the system; that the only persons who had appeare composed a small committee of unit bankers at one session, and they proposed no definite modification of the system.
Mr. Shipstead. Mr. President, will the Senator from Virginia yield
The Vice-President. Does the Senator from Virginia yield to the Senator from Minnesota ?
Mr . Glass. Yes; I yield to the Senator
Mr. Shipstead. If I remember correctly, one afternoon I attended a hearing, and am I mistaken when I say that a man from California, or perhaps, he represented California interests, said to the committee that the few large banks which controlied all the branch banks entirely domithe legislature?
Mr. Glass. I do not recall that a man made any such statement; but if he did, what of it? Should we enact a Federal statute to prevent them from controlling the legislature? The people of California should elect a legislature that could not be controlled
Mr . Shipstead. That is
Mr . Shipstead. That is correct.
the hearings, as follows:
Senator Glass. Mr. Drum, I understand, then, that there have been no formal protests to the California Legislature by chambers of commerce,
boards of trade, or manufacturers' associations in California against this system of banking.
Mr. Drum. The question has never come before them from any source. Senator Glass. Has the National Association of Credit Men, through
its California branch, ever made any formal protest to the Legislature of Mr. Drum. They have not.
Senator Glass. Then there has been no protest except a more or less
nformal protest by the legislative committee of the bankers' association inormal protest by the legislative committee of the bankers' association
to the superintendent of banks?
Mr. Drum. And the legislative committee in California both prior to the session of 1923 and 1925 and the formal protest before the House comcommittee. Slass. That is here. I am talking about before the Legislature California. They have not
Mr . Drum.
Mr. Drum. They have not.
Senator Gias, Have the protesting bankers ever presented to any
ommittee of the legislature a scheme of modification with respect to branch banking?
hey have not.
I am not speaking for state-wide branch banking; I confess that I know too little of the problem, and this country knows too little of the problem for anybody to say that, of itself, it is an evil. My own information and
judgment is that we should not have State-wide branch banking, and that judgment is that we should not have State-wide branch banking, and that character of banking is not proposed or contemplated in th
Mr. Edge. Mr. President
Mr . Glass. I yield to the Senator from New Jersey
Mr. Edge. As a matter of fact, if this bill shall be passed in its present form the Bank of Italy, in the State of California, which is so frequently eferred to, now being a member of the Federal
Mr. Glass. It will not be permitted to estab
nr. Glass. a establish a branch bank. All of the national banks of all the States will be put upon a plane of equality under the Senate committee amendments; that is to say, the national banks of the State of Missouri, which State does not now permit branch banking, will not under the Senate committee amendments be perpetually prohibited from establishing branch banks, but under the Senate bill as proposed to be amended, if the Legislaure of Missouri hereafter in its wisdom shall determine that branch banks, whether restricted to the cities or permitted throughout the State, will be a wise and helpful system of banking to the commerce and industries of Missouri, then the banks of Missouri may avail themselves, both the national banks and the State banks, of the permission of the State to establish branches.
But under the Hull amendments if the State of Missouri or the State of Pennsylvania, either or both, should hereafter permit limited or unlimited branch banking within their confines, no State bank could take advantage of its own State law except under the threat of exclusion from the Federal Reserve system should it do so. I have never heard any man, be he banker or business man, undertake to justify the Hull amendments except in the qualified way which the Senator from Wisconsin a while ago did, and he admitted that the purpose of his advocacy was to say to the 26 States which do not now permit branch banking, "You shall not embrace the system except under the threat of exclusion from the Federal Reserve system.'
Senator Lenroot (Wisconsin) contended that "if the Hull amendments should be adopted and become the law, every State would be as free to order its own banking system, either permitting branch banking or not, as it is to-day before this bill passes." He also said:
To repeat what I said when I took the floor first this afternoon, to me it is a very practical question. Believing, as I do, that there is foundation or the fear of monopoly in unlimited branch banking, we have to choose between two propositions. On the one hand we must surrender to the state the power to determine whether a national bank shall be permitted to have branches hereafter within the corporate limits of a city, and if we do that it is just as certain as night follows day that the banking interests will be at the capital of every one of the 26 States at the next session of thelr legislatures to induce them to repeal their laws prohibiting branch banking; while on the other hand, under the theory of the Hull amendment, we may look forward to the situation that the 22 states which do now permit branch banking will enact laws similar to those of the which prohibit branch banking.
While I have not the figures at hand, I think the tendency is more and more to repeal or restrict branch banking, and unless encouragement be given in the other direction I think we may conflenly look forw possible branch banling. very thing we State of Wisconsin we prohibit branch banking. I can readily see that with the Senate amendments and the next session of the legislature every nation bank and every State bank of the Federal Reserve System will use such influence as it may have upon the legislature to repeal the State law prohibiting branch banking.

Views of Major Bellerby on Strong Stabilization BillUnemployment and Reserve Bank PolicyEuropean Governments and Gold Standard.
Last week (page 2594) we reported some of the views expressed by Major J. R. Bellerby, an expert from the International Labor Office at Geneva, before the House Banking and Currency Committee on May 5 regarding the proposed Strong Stabilization Bill. He stated that the recent comparative stability of the purchasing power of the American dollar and the methods whereby this had been achieved were of vital interest to the countries of Europe and that he had been making a detailed study of the subject. He likewise discussed the relation of the bill to the problem of unemployment, according to a statement issued by the Stable Money Association, which furnishes the following summary extended account of his testimony
All the witnesses who had appeared before the committee seemed favorable to the general policy of stabilization and all see greater or less difficulties in effecting its practical adoption. He divided the witnesses into those who wish legislation immediately; third, those who wish legislation, but only after some delay.
As to the first group, their argument was: Price stability is, to them, uncertain they uncertain, they therefore feel it dangerous for Congress to give a mandate. control which admes and fore, the matter should be left Numerous factors intervene, and, therecharged with the responsibility. The continued exercise of wise discretion on the part of the Federal Reserve continued exercise of wise discretion The proper mode is to develop a banking tradition molded on elastic prin ciples out of which a sound technic will develop. This being the timehonored and time-worn method, the question arises, is tradition a suffi ciently reliable basis for central bank policy?
The second group argue that by placing the principle of price stabiliza-解 ection against political pressure, sectional the authorities may need proties. This they can secure through judicious legislation. The public is likely to forget the lessons of the past and, while these lessons are fresh in mind, they should be embodied in legislation. While education is more important, legislation consolidates it. As regards the alternative of building up a tradition in support of the principle of stabilization, is there guarantee in the mode of electing Federal Reserve officials that we will have men of the type, capacity and quality of the present personnel of the Federal Reserve System? While we have been quite providentially served heretofore in this regard, it seemed inconceivable that future generations
will secure the same quality of personnel. The whole country was combed will secure the same quality of personnel. The whole country was combed
for men of outstanding ability when the System was new and men of the right type could be found, but there seems less assurance for the future. As to the third group, they feel that there is no immediate urgency to legislate; that the Federal Reserve System has been maintaining a measure of stability for the last three or four years and can be relied on to conof their capacity to so certain members of the System may feel confident measure, it may possibly be a mistake to impose on those who do in some that ability the obligation and responsibility to might promote the grown and responsibility to do it. To delay action only within the System, but it is desirable to strike but upon the part of the general public. While iron is yet hot, whether the disasters of the inflation in whether the 1920 and 1921 have ber the disasters of the inflation and deflation of ty. Therefore, would it not be desirable to allow the evidence to accumulate until there is more popular assurance of what the legislation means and of its necessity?
and result in fixing MacGregor as to whether stabilization of prices would result in fixing of wages, he explained that that would depend upon
the method of wage fixation. If wages were based upon the cost of live the method of wage fixation. If wages were based upon the cost of living, as has been the case in certain private agreements in England, then of demand and supply, under a policy of stabilization, wages would free play of demand and supply, under a policy of stabilization, wages would probably
rise in this country as they have been doing during the past rise in this country as they
relative to the cost of living.
Asked by Congressman Wingo whether a legislative declaration would give to the administration of the Federal Reserve System that intelligence give to the administration of the Federal Reserve System that intelligence
and wisdom which could only come from experience, the witness replied and wisdom which could only come from experience, the witness replied
that wisdom could not be imparted in this way, but that the volition to
stabilize might be augmented and preserved in this way. In response to a further question, he noted that the Federal Reserve System has developed a remarkable credit technique and that he felt there was definitely a a remarkable credit technique and that he felt there was definitely a connection between the Federal Reserve policies which have been in effect dur-
ing the past several years and the period of comparative stability enjoyed. ing the past severainded by Chairman McFadden that Governor Benjamin Strong, of the Reminded by Chairman McFadden that Governor Benjamin Strong, of the
Federal Reserve Bank of New York had suggested that the problem was to stabilize by getting back to the gold standard and asked what effect the proposed bill would have on the international credit system, Major Bellerby suggested the insertion of a text in the preamble of the Federal Reserve Act specifying as one of the objects of the Act the maintenance of the gold standard and the value of gold and the promotion of business stability. Placing these objectives in the preamble makes a declaration of principle which may be desirable in view of the lack of existing public assurance that price stability can be attained.
The existing surplus of gold in America is one factor making achievement of price stability in this country at this time a possibility. If this ore, it surplus is lost there is a possibility of losing this position. Thereon currency as suggested by the Commission of Gold and Silver Inquiry of the United States Congress some 15 months ago and as suggested by a resolution passed by the Canadian Parliament.
Major Bellerby called attention to the fact that the Genoa Conference of some 30 nations had stated that the prime requisite for the restoration of in internal price levels. The report of this conference has been endorsed by the International Labor Office, by the International Association of Unemployment, and the International Social Conference at Prague.

In Europe the one outstanding feature of post-war havoc has been the instability of the currencies. The problem of major importance is to secure a stable value of gold. Such stability as has been attained in Europe has been secured by linking their currencies to the American dollar. By cooperating to this end and promoting its own domestic stability, the United
States has conferred greater benefit upon the European countries than States has conferred greater benefit upon the European countries than could have been done by any other means, political or conomic ; the gain has been immeasurable. However, before the European countries undertook to so link their currencies with the American dollar there was a period of hesitation because there was no certainty that the American policy
would be permanently one of stability; this apprehension of the danger would be permanently one of stability; this apprehension of the danger
of instability in America was evidenced by the fact that the Swedish Kronor was approximately at par with the dollar 18 months before the actual resumption of the gold standard and by the insertion of a provisional clause in the Swedish law. The proposed legislation would remove all such apprehensions and would give full evidence to other countries that the American policy was to promote stabilization of the purchasing power of gold, Major Bellerby furthor pointed out that the international debts and reparations payments are stated in terms of gold; that therefore stabilization of the purchasing power of gold was necessary unless the real burden on the taxpayers raise again the whole question of debt and reparations settlements.
The witness said that while the legislation cannot add to the technical
powers of the Federal Reserve System to maintain stability there is powers of the Federal Reserve System to maintain stability, there is a subtle way in which it would help. There is a partnership between Federal Reserve policy and industry and a proper legislative text would stership.

Major Bellerby offered the interesting suggestion that while some Euro pean Governments have returned to the nominal gold standard, Great Britain being assisted thereto by the $\$ 200,000,000$ credit granted by the Federal Reserve Bank of New York, and other countries have adopted the gold exchange standard based on the American dollar, yet most had deserted the old tradition of a circulating gold currency. Under the new it in circulation there is sufficient rold in Europe to satisfy the need of the standard.
Asked by Congressman Wingo whether the prevailing European thought was that stabilization of the general price level was desirable throughout the world, the witness replied that there is an astonishing amount of work being done on the problem. As yet no overt action has been taken, but the matter is being discussed quite as much in Europe as here
Asked by Congressman Goldsborough whether stability could be secured without reverting to the old policy of fixed minimum gold reserves, the witness replied that this was effective in some countries. In reply to a further inquiry, he said that a stabilization plan based upon a compensatec dollar, the weight of the gold parity being altered from time to time, might faciitate the maintenance of price stability, while admitting of freedom of credit control and not interfcring with the transaction of international business. There were other plans of a similar character which had been mowe Hever, the necessity for modifying the gold content of curthe distribution of gold reserves
Asked by Congressman Strong, the author of the bill under consideration, whether it was desirable for the United States to make a declaration of policy in favor of stabilization, the witness replied that he personally felt a leaning in favor of it. Asked as to whether or not this was a good time to make such declaration, when we have control of the gold situation of the world, he replied that he thought great advantage might be gained from making such a declaration.
Major Bellerby is also reported as stating that because of the fact that all of the international debt agreements entered into between the United States and foreign Governments contemplated payments in gold, it behooves the United States to do everything in its power to maintain the stability of gold values. A statement to this effect carried in advices to the New York "Journal of Commerce" from Washington, May 9, added
"A point of international interest arising out of the stabilization of the value of gold," he pointed out, "is that most international debts and reparations payments are settled in terms of gold, from which it follows that if the value of gold were to change in any degree, the real value of those debts, the real iurden of the taxpayers, would change in proportion "Consequently, if there were a change in the value of gold in any considerable amount, say $20 \%$, within the next ten or twenty years or thirty years, that might raise again the whole question of international debt settlement, with all its disharmonies and misunderstandings. It would seem urgent to protect the country from such a disaster and by every means available." $\qquad$
Income Tax Collections in March This Year Exceed Those of March 1925 by $\$ 65,000,000$.
Figures made public April 28 by the Internal Revenue Bureau show that the yield from Federal income taxes under the new revenue law is $\$ 65,412,740$ greater than the collec tions a year ago. The income taxe receipts in March 1926 are announced as $\$ 504,141,356$, as compared with $\$ 438,728$, 616 in March 1925. Regarding the Bureau's further analysis of the receipts, the New York "Times" said:

For the nine months from July 1 1925, to March 31 1926, income tax collections were $\$ 1,420,036.317 .37$, an increase of $\$ 120,189,738.34$ over the same nine months of the previous year, and miscellaneous tax collections were $\$ 692,833,863.07$, an increase of $\$ 63,698,291.11$ in the same nine months of 1924-25. Tax collections from all sources in the nine months of 1925-26 were $\$ 2,112,870,180.44$, an increase of $\$ 183,888.029 .45$.
Figures covering income reports from Florida during the height of the real estate boom supply an interesting side light in the report. In March, 1926. income taxes from that State more than trebled, jumping to $\$ 12,369,654$, as against $\$ 4,079,377$ in 10 sa February and 429 in 1925, and for the nine moths from $13,635,024$, as

 $\$ 8.375,169$ in the same months of the pre ious fiscal year.
 468.94 in March, 1925; $\$ 407,519,740.68$ for the nine months from July 1

1925 to March 31 1926, as against $\$ 358,831,436.79$, and tax collections of all kinds of $\$ 545,957,138.85$ in the nine months of 1925-26, against 3488,219,851.31.

## Liberty Bond Interest Totaling $\$ 66,000,000$ Payable To-day (May 15).

Regarding the payment of interest on Liberty bonds to-day the Federal Reserve Bank of New York on May 13 issued the following announcement:
On Saturday May 151926 approximately $\$ 66,000,000$ in interest will be payable by the Government on the following obligations:
$\begin{aligned} & \text { Second Liberty Loan: } \\ & 4 \% \text { bonds of } 1927-42\end{aligned}$
Convertible $41 / 4 \%$ bonds of $1927-42 \ldots-\ldots-14 \%$

Of the above total of $\$ 66,000,000$, about $\$ 23,000,000$ is payable at the by Coupeck by the Treasury in Washington and malled to be sent to the Coupo Collection Division of the Federal Reserve Bank, which is prepared to re ceive them.
Checks in payment of coupons thus deposited in advance will be ready for delivery at $9: 30 \mathrm{a} . \mathrm{m}$. Saturday, May 151926 , or member banks, if they s desire may have the proceeds, when due, credited to their reserve account upon request

## Secretary of the Treasury Mellon Urges National

 Policy to Prevent Sale of Fraudulent Securities.A national policy for preventing the sale of fraudulent securities is urged by A. W. Mellon, Secretary of the Treasury, in the American Bankers Association "Journal," issued on May 9. Mr. Mellon says:
One of the important problems confronting this country is the prevention of the sale of fraudulent securities. The State Governments are doing cising the full power of its regulatory organizations to lessen the perpetration of frauds through the mails. In spite of all, more than half a billion dollars, it is estimated, are lost each year, largely by small investors. In many instances this could have been prevented if the investing public had been impressed with the necessity for investigating the security or asking the opinion of some competent adviser.
Much can be accomplished by education, and perhaps the real solution of the fraudulent security problem depends on the success of such a cam paign. But processes of education are slow and each year a very appre ciable amount of capital is being lost, so that it would seem to be the duty of the Federal Government to provide adequate legal machinery for protecting the public.
Several bills have been introduced in Congress. One undertakes to prohibit use of the mails or any agencies of inter-State or foreign commerce for transmission of securities for sale to any person in any other State in which it is unlawful to sell or solicit subscriptions for such security, also of letters and circulars soliciting orders or procuring advertisements fo sale of such securities. The bill exempts several important classes of a bill wand business transactions. Notwithstanding the exemptions, such ject all transactions in securities conducted through the agencies of inter State commerce to the blue sky and fraud laws of the various States and place upon the Federal Government almost insuperable difficulties in en forcing these diverse laws, many of which create purely technical offenses The proposed law has the further disadvantage of tacitly approving all dealings in securities in the exempt list regardless of how undesirable such dealings may be
There is a pressing need for a Federal statute of some sort which wil repress the flow of issues of fraudulent or worthless securities through the channels of commerce among the States without putting an undue burden on legitimate issues. The State laws are not entirely adequate and they are more diverse and burdensome than a comprehensive Federal statute would be. Without attempting to interfere with the various State Commissioner the situation is essentially one which should be dealt with by Congres through a law applicable to fraudulent transactions and issues of securities employing inter-state agencies.
It has been suggested that the situation could be met most simply and adequately by a law under which such securities as appear to be fraudulent could be brought to the attention of the United States Department of Jus tice through proceedings in the nature of an information. The Attorney General could then be authorized to investigate such securities and if he foumd evidence of fraud to issuc a summary order forbidding their furthe sale under heavy penalties.
Such a law would not interfere with the flow of legitimate investment of the prompt sale of securities which is so essential in the investment business. The great majority of investment bankers are honest and scrupulous men who investigate with extreme care every issue sponsored by them. Only a small number are actuated by a desire to defraud and in trying to protect the public we must not harass and interfere too much with legitimate operations. The investment banker plays an importan part in the country's development. It is for his protection, as well as the public, that a sound national policy should be established whereby the sale of fraudulent securities can be prevented.

State and Local Taxation and Budgeting-Plan Presented to United States Chamber of Commerce by William Fortune.
The challenge of President Coolidge for reductions in local taxation to match savings already brought about in Federal taxation was accepted, and the 2,800 Chambers of Commerce and their 900 allied organizations throughout the country were called upon to lead "a crusade for wise economy and better efficiency" in local Government, by William Fortune, of Indianapolis, speaking before the national con vention of the United States Chamber of Commerce in Washington May 13. He submitted a concrete program of action, based, he said, not on theory but on actual experience, and he asserted an organized campaign operating
along the lines laid down, could effect savings totaling a billion dollars annually in local taxes. With this speech the convention began consideration of the problem of local taxation. The Indianapolis Chamber of Commerce already had submitted a resolution for consideration, and, if adopted, it would bring into effect much of the program advocated by the speaker. The convention was expected to take action on the resolution late in the day.
Mr. Fortune, after serving several terms as President of the Indianapolis Chamber of Commerce, became Chairman of that body's Committee on Civic Affairs, and in that capacity has led its efforts for local tax reductions. Pointing to the impetus already given to the nation by President Coolidge to seek a solution of the problem of ever-increasing local taxes, Mr. Fortune said:
If we do not promptly follow up the work that has been so well started by the President, we may find that we have neglected our best chance for constructive effort. There is danger that we may so long delay vigorous action that the momentum of the President's initiative may be lost.
Mr. Fortune's program for local tax reduction included the following concrete recommendations which he urged Chambers of Commerce and allied organizations to advocate:
of business in local Government business in local Government.
Preventing the further multiplying of local taxing districts, by which a nent debts.
Effort to bring about co-ordination of national and State taxation.systems to eliminate duplication and inequities.
Revamping of antiquated systems of administrative service in State, city, county and township Governments, just as has been done in a few States in the last few years.
The establishment of a State central agency to inspect and supervise
public officials with public officials, with a view to check against fraud and mistakes, and to give public officials helpful administrative advice.
The setting up of a supervisory system in the States, which would have the power to check local tax levies, bond issues and loans, with the proper
safeguards for home rule. safeguards for home rule.
The setting up and carrying out of "the right kind of a budget-one that oan be understood," and study of the budgets by the local Chamber of Commerce with a view to helpful suggestions for tax savings.
The establishment of a system of public reporting, that would give the public accurate informstion that would be helpful in determining the need for and value of proposed public expenditure, and would result in holding public officers to strict accountability for their stewardship of the public
funds. unds.
In addition to this program, Mr. Fortune took occasion to advocate the bill of Representative Davey of Ohio, to enlarge temporarily the power of the President to accomplish Federal service reorganization and to eliminate useless employees and departments. He repeated the assertion of the author of this bill that it would effect a saving in Federal taxes of a half billion dollars annually.
Mr. Fortune pointed to the way in which Chambers of Commerce can bring local tax reform about through such methods as he suggested, and he told of the benefits to be derived. "It is service of direct benefit to all taxpayers of every community," he said, "and for the good of the whole country. It is practical and patriotic endeavor to correct the most alarming faults in our Government. It may be the biggest task ever undertaken by an organization, but the objective will be worthy of extraordinary effort."
Mr. Fortune told how taxation has increased by more than $800 \%$ in 34 years. In the eight years following 1917, the average per capita cost of government in 248 cities was almost doubled. Discussing the tendency of many local Governments to create of themselves additional taxing districts, he pointed out how this has placed a burden of debt far beyond the original constitutional limitations, and has brought about confusion of the citizens in coping with their tax problems. Much of the complexity of the whole tax problem is due to the lack of co-ordination between States and between the Federal Government and State Governments. This situation violates economic principles, prevents fair competition, forces business to operate at a disadvantage in some instances and results in waste that falls in some degree upon the whole country, he said. "There should be co-operation," he asserted, "between representatives of the national and State Governments in efforts to co-ordinate national and State taxation systems so that duplication and inequities may be eliminated.
The Indiana system of supervision over local tax levies and bond issues was described by Mr. Fortune in detail. A State Tax Commission is in existence. It intervenes only when petitioned to do so by citizens of the local Government proposing the tax levy, the public improvement or the bond issue.

Describing the Commission's power over bond issues, he asserted that much of the burden now carried by the taxpayers all over the country is due to unwise use of credit.

The State Commission, he said, should enforce such rules as to prevent borrowing in anticipation of taxes an amount to exceed the expected taxes, and to prevent the issuance of bonds for the payment of current operating expenses. Bonds for public improvements should mature serially, and the final payments should fall within the reasonable life of the improvement. Refunding of bonds should be discouraged, since in itself that is an evidence of unsound financial condition. Pointing to the record of the Indiana Commission, he showed how in five years it reviewed 316 tax levies, on appeal, ordering reductions in 216, aggregating more than $\$ 7,000,000$. Bond issues totaling $\$ 45,358,205$ were appealed to the Commission, and of this amount $\$ 18,413,462$ were disapproved. The Commission found that some of the bonds issued were for improvements for which there was small need, and in others there was evidence of exorbitant prices charged for the improvement.
Turning to the budget question, Mr. Fortune said that "budgeting is financial planning." He described the ideal budget as one that represents a financial plan comprising estimates of expenditures that are proposed to be made for a given period, and estimates of revenues to meet such expenditures; showing expenditures under uniform classifications, showing all items that go to make up the total expense, showing what departments or bureaus are to perform the services for which the money is to be collected, and arranged so as to be shown in comparison with actual expenditures for the same service in one or more previous years.
The budget of a Governmental unit "should be in the program of every organization representing civic and business interest," Mr. Fortune said. In reviewing them and presenting suggestions for savings to the Governmental bodies, such organizations may give their most valuable service, he said.
The reason that waste and extravagance have not been checked, he asserted, is that while they have been vociferously pointed to, there has been no organized effort to eliminate them. Here comes the opportunities for Chambers of Commerce and allied organizations. The speaker said emphatically he was not advocating a policy of tax reduction, merely for the sake of tax reduction. Civic organizations, he said, not only should not oppose needed public improvements, but should support them, concentrating their efforts on elimination of waste and extravagance, but not on opposition to any worthy public undertaking. One reason for participation of Chambers of Commerce in determining budget programs is their interest in everything that aims to promote the progress and welfare of their localities, he said. He added:
Lurking unrevealed within the bigness of figures is the hope of far greater possibilities for the good of our people and our country. The gain from success will be vastly more than may be realized from merely pecuniary
benefits. if the
If the 2,800 Chambers of Commerce scattered over the United States and
the 1,440 other business organizations associated with the United the 1,440 other business organizations associated with the United States
Chamber of Commerce embracing more than a million members join chamber of Commerce embracing more than a million members, join in the and extravagance and taxes will soon go down. Wiser living and better general prosperity will soon begin to go up. You wan start thi gad better and if you do, to you will belong the credit of initiative of good work, nomic movement for common nood.

President's Oil Board to Receive Petroleum Data from
Charles E. Hughes May 27-Board Not to Make Known Responses to Questionnaire in Advance of Report to President.
Secretary of the Interior Work, as Chairman of the President's Oil Board on May 7 notified former Secretary of State Charles Evans Hughes, counsel for the American Petroleum Institute, that the Oil Board would be glad to have Mr. Hughes appear before it on May 27, and present such data relating to national petroleum conditions as might be desired. On May 11 Secretary Work announced receipt of a letter from Mr. Hughes indicating that he would appear before the Board at its hearing on May 27. Designation of a date for this public hearing was in compliance with a request filed with the Board by President Farish of the Institute on the occasion of the public hearings held by the Oil Board in February last, when leaders of the industry presented individual views and data pertaining to conditions with which the oil world to-day is confronted.
Secretary Work advised Mr. Hughes that other members of the oil industry had expressed a desire to present additional data to the Board at the same time the Institute's counsel appeared, but added that this enlargement of the
program would in no manner interfere with the presentation of his arguments or curtail such time as he might require. No announcement at this time of the names of those who will appear in addition to Mr. Hughes can be made, the Secretary stated. The Board has been constantly at work since the termination of the February hearings on its report dealing with domestic petroleum conditions, but final completion has been delayed pending the presentation by the American Petroleum Institute of such material as the Institute felt might be pertinent to the national inquiry. The belief was expressed by Secretary Work that final draft of the preliminary report likely would be ready for consideration by the full Board not later than June 1, after which the Board's attention will be directed to the formulation of reports treating of foreign oil conditions as affecting American production, consumption, imports and exports and the development of possible substitutes and American shale deposits leading up to the Board's final report. In a letter to Mr. Hughes under date of March 30 Secretary Work stated that the Board had concluded that it would be inadvisable to make available the material received by it from the oil industry in response to the Government questionnaires be fore submitting its completed report to the President.

## United States Senate Passes Bill for Adjustment of Qailroad Labor Disputes Through Board of

 Mediation-Railroad Labor Board Abolished.The Watson-Parker bill, which abolishes the existing Railroad Labor Board, and provides for new legislation for the adjustment of railroad labor disputes, was passed on May 11 by the United States Senate, in exactly the same form as it passed the House on March 1. The bill was agreed to by the Senate by a vote of 69 to 13 . It creates a Federal board of mediation of five members to be appointed by the President which would function only after voluntary boards of adjustment for first negot.ations had failed. Should the board of mediation fail to bring about a settlement of disputes over wages and a strike threatened, the President would be authorized to appoint an emergency board to investigate the whole dispute and make public the facts. No change in the transportation situation could be made by either side until thirty days after that board had reported.

The passage of the bill in the Senate without change was forecast on May 10, when a motion by Senator Curtis, Republican floor leader, to recommit the bill for further hearings, was rejected by a vote of 14 in favor to 59 in opposition to the motion. The Associated Press dispatches from Washington on that date said:

Several amendments, including one by Senator Curtis to place final authority over wage awards in the Inter-State Commerce Commission, have been or will be proposed, but their sponsors had little hope that any could sumer a majority.
Some opponents expressed surprise and disappointment at the small vote they were able to muster to-day. Besides the fourteen Senators who supported the motion to recommit, it was announced officially that five
favored it, but could not vote because of pairs with absent Senators favored it, but could not vote because of pars wit absent Senators.
by W. W. Atterbury, President of the Pennsylvania Railroad, who written had been foremost among those bent upon destroying the usefulness of the Railroad Labor Board "by violation of the existing law."
Disputing this statement, Senator La Follette said it had
in conference between railroad managers and employees been worked out Developing the fact that the Inter-State Comployees. fused a request of members of the Railroad Labor Board to be heerd tor Reed charged that the committee had cut off the hearings without giving opportunity for all sides to present their case.
senator Watson said an end had to come some time if the committee was to get out any legislation. He said the purpose of the motion to recommit was to kill the bill

The 69 votes whereby the bill was passed by the Senate on May 11 were those of 39 Republicans, 29 Democrats and 1 Farmer-Labor member; the 13 votes in opposition came from 9 Republicans and 4 Democrats. Pointing out that since no differences exist between the House and Senate bills, the new legislation awaits only the signature of the President to become a law. The New York "Times" had the following to say regarding the bill in its advices from W ashington, May 13:

Before the Senate passed the bill it was stated at the White House that was not an Administration measure. The President, it was said, was interested in it to the extent that he believed it would work well because a understood that he did not entirely approve the bill as passed, he having suggested that it be amended so as to protect the public interest.

## Provisions of the Measure.

The bill, which was agreed upon last year by most of the railway executives and heads of the four brotherhoods, and which the President endorsed in principle in his message

1. That the railroads and employes shall establish adjustment boards to arrange disputes.
2. That the President shall appoint, with the consent of the Senate, a board of mediation of five persons, none of whom has a pecuniary interest on either side, to intervene when the adjustment boards fail.
3. That boards of arbitration shall be created when both parties consent to arbitration
4. That when the above methods fail the Board of Mediation shall notify the President, who may appoint an emergency board to investigate any report to him within thirty days. For thirty days after the report has been made there shall be no change in the conditions of the dispute except by agreement of the two parties concerned.
There has been a long and determined fight against the bill on the ground that the public is not mandatorily represented on any of the boards and on the ground that there is nothing in the bill to make any settlement final, but nevertheless the Senate voted the measure through by more than five to one majority, resisting all efforts to change it in any particular.

Curtis Amendment Rejected.
Sentiment against altering the bill was demonstrated when the Senate earlier in the day defeated an important amendment which was designed to afford the public deflite protection. This amendment, submitted by Mr. Curtis, the Republe suspend any agreement between the railroads and their employees if the Commission considered the compact might in and their employees if wage increase against the public interest.
The amendment, which has approval of the National Association of Manu facturers and the American Farm Bureau Federation, was lost by a vote of 64 to 12 . The wood, Democrats; Bingham, Curtis, Hale, Keyes, McLean, McMaster, mood, Democrats; Norbeck, Weller and Williams, Republicans.

It came as a surprise that many Democrats and also radical Republicans, who are ordinarily "against the railroads," declined to vote for the Curtis amendment, but in the lobbies the charge was made that the railroads exerted force on some of these and the railway unions used their influence with others.
Likewise, it was regarded as surprising that some of the Republicansstal warts voted for the Curtis amendment, but here it was rumored that the pressure from industrial interests was felt by some of the Senators and that messages from agricultural organizations influenced others.

## "Guarantee Clause" Is Retained.

Just before the final vote on the bill, Senator Norbeck, the near-radical from North Dakota, startled the Senate by proposing an amendment which would have eliminated from the Esch-Cummins law the provision assurin the railroads a return of approximately $6 \%$ on their earnings.
Opponents of the bill have contended that its passage will mean a compact between the
The attempt to strike out Section 15 a was defeated by a vote of 54 to 22 Those voting to kill the guarantee clause were Borah, Curtis, Frazier Howell, Keyes, La Follette, Lenroot, McMaster, Norbeck, Norris and Nye, Republicans; and Edwards, Harris, Heflin; McKeller, Mayfield Neely, Sheppard, Simmons, Trammell, Walsh and Wheeler, Democrats. Senator Phipps tried to put an anti-strike clause in the bill by offering an amendment that no strike should be ordered pending a decision by the Board of Mediation, but was voted down viva voce.

Opposition to the bill was sounded by Senator Robinson, the Democratic leader, who sald the railroads and employees could already do what the bill empowered them to do.

The bill really gives them the moral support of the public for anything they do and anything they fail to do," he asserted.

Doesn't its passage pave the way for a wage increase without the trouble of a strike," Senator Norbeck queried.

I think it does," replied Senator Robinson. "I think the railways could well say the Government makes it obligatory on them to en inco agree ments with their employees for increased wages. If the
"Is the Senator in favor of compulsory arbitration? asks Senato Watson.

Yes, I would like to bind the two partities to continuation of transportation," replied Senator Robinson. "While I don't want to meke anybody work, I realize, and they realize, that the people of this nation can't live if there is a general strike.'

## Bruce Strives for Changes

One of the most determined opponents of the bill, Senator Bruce of Maryland, fought hard for changes in it.
After the last roll-call Senator Norbeck moved to name the measure "A Bill to Increase the Farmers' Working Day From Fourteen to Sixteen Hours, and to Reduce the Railroad Man's Day from Eight to Seven Hours.
The element of compulsion is totally absent from the new bill. There is nothing in it making the findings of any of the boards arbitrary. Even the Presidential Emergency Board has no authority to enforce its findings, and there is no language in the bill to show what would happen should this last court of resort fail to bring about a settlement.

Neither is there any direction in the bill that the public shall be represented on any board, not even upon the Emergency Board, for while the Presiden is empowered to create the Emergency Board, nothing is said about its composition.

The Railroad Labor Board, which goes out of existence with the signing of the new law, has three representatives, one each from labor, the railroads and the public. The board was supposed to be clothed by law with mandatory powers, but the Supreme Court decided that it had no authority to enforce its decisions.

In the Senate debate on the bill on May 11 Senator Norbeck said:

By a decisive vote taken yesterday the Senate decided that there should be no further hearings on the pending measure. The request of the Farm Bureau was rejected. The request of the Labor Board that they might be heard and tell their side of the story had been refused by the committee. There seems to be a strong fo

I feel that we are moving hastily. I think there is another angle to this matter that has not been considered, that has not been developed. I do not think the railroad men of the general public have yet come to realize that these wage increases bring in their wake the high cost of living that absorbs them. When will we come to understand that doubling everybody's wages to-day will not benefit anybody twelve months from now. If that high wage comes into every industry and every service, it is reflected in every cost of living, including taxes, even the school taxes. It does damage in places. The stockholders of the railroad are not without danger, They may feel they are protected by law and can pass the increased cost of operation over to the farmer, but this rule may not work forever.

Mr. President, there is a recklessness in the land that is astonishing. It is as well as rights of life and liberty. The farmer has been steadfast in
holding to this principle. He has been the most unwilling to take anybody's property away from him, even by indirection, but he finds his own being taken away by unfair laws as well as trade agreements. If the managers of must also stand out against unfair the property of their stockholders, they lessly on the theory that the farmer is going they must not proceed reckhow the road is operated shock-absorber operated. The farmer will not continue to be the only

We have already indicated in these columns March 6 (page 1257) and March 20 (page 1559), some of the opposition which the bill had developed. L. F. Loree, President of the Delaware \& Hudson, whose stand against the bill was referred to in those items, during the current month further declared against it, as is made known in the Associated Press advices from Washington, May 6 , which said:
A row was precipitated in the Senate to-day over whether the WatsonParker Railroad Labor bill protected the public interest.
Defending the measure, Senator Watson, Republican, Indiana, declared railroad labor disputes had to be settled either by the "olive branch or the Doubting that the the former.
publican leader offered and Curtis, the Republican leader, offered an amendment authorizing the Inter-State Comits terms if it did not protect the public interest. its terms if it did not protect the public interest.
President of the Delaware \& Hudson Railroas a statement by L. F. Loree, a score of other roads. "In view of what is
suspension of transportation resulting England, where there is a complete suspension of transportation resulting from a 'sympathetic' strike of railway disputes to the old mediation system which has so signally failed in the past."

On April 19 a protest by the Western Maryland and eighteen other railroads against the bill was made to President Coolidge by a committe representing the minority in the Association of Railway Executives, said the Baltimore "Sun," which reported that the committee consisted of J. E. Gorman, President of the Rock Island; Frank Alfred, President of the Pere Maruqette, and C. E. Whitehead, President-elect of the Missouri, Kansas \& Texas. The "Sun" said:
In a statement on their visit to the White House, the protesting committee said:
"We call on the President to present the criticism of nineteen railroads to the pending Railroad Labor Disputes bill. The Watson-Parker bill, in the opinion of the railroads opposing its passage, is not the 'peace plan' it has been represented to be, nor does it meet the recommendation of Presiden Coolidge in his messages to Congress with respect to protection of subvert our present rate structure and threaten the steady progress of our ever-improving relations with our employes in terms of each road as the unit of service and self-interest.

## Public Hostile, Is Claim.

"We have been greatly impressed with the unfavorable reaction of the shipping public in the territory we serve to the suggestion that the carriers income shall remain subject to public control while wages, the chief element executives, be left to the uncontrolled aptly said by the chairman of the railroad arbitration tribunals agreed upon by them.
"The bill if enacted without appropriate amendment will be a mistake in public policy which this country will never cease to regret."

The American Farm Bureau and the National Grange, in a protest against the bill, laid before the Senate on May 8 by Senator Curtis, Republican floor leader, said in part: We want to remind you that the bill is the product of the parties at nterest. Neits frarmers nor any other users of transportation were was introduced and hurried to a hearing.
Farmers are slow to get news and act upon it. Before they had any chance to study this proposition or be heard upon it, although we asked for a chance, we were told the hearings could not be kept open until our representatives could discuss it and present their vjews before the committee of Congress.
The parties who shaped this bill in secret had every opportunity to urge their views before your committee. We have had no hearing, yet none are more deeply affected than we by the operation of this proposal. For you are asked to abolish existing public representation and control over wage wards and agreements without any effective substitute.

A comparison of the labor provisions of the Transportation Act with those in the Watson-Parker bill, was given in these columns March 6, page 1259. The adoption of the bill by the House was noted in the same issue, page 1257.

## Federal Trade Commission Charges Flour Milling Companies with Restricting Competition.

A preliminary report on conditions in the flour milling business was presented to the United States Senate by the Federal Trade Commission on May 7. The inquiry was conducted under a Senate resolution, and the Commission states that its preliminary report "presents in detail extensive documentary evidence already obtained relating to alleged violations of the anti-trust laws by certain corporations, and indicates conscious attempts to evade the said laws." "The complete discussion of the subject and the consideration of the effects of these practices on prices and profits," says the Commission, "are reserved for the final report." The Commission states that "the largest and most active of the companies refusing to permit an examination
of their correspondence were the Washburn-Crosby Co. and Pillsbury Flour Mills Co. Another large company active in such matters, the Kansas Flour Mills Co., permitted an examination of its correspondence, but refused copies to be made of documentary evidence selected." It was stated in Associated Press dispatches from Washington, May 10, that the Department of Justice had that day taken a hand in the investigation with a view to obtaining, through Grand Jury proceedings, if necessary, evidence which certain concerns have refused to divulge to the Commission. The Commission has issued subpoenas to compel the production of certain of the documents called for, but the matter is being contested in the courts by the Millers' National Federation. The Commission's statement of Feb. 7 regarding its preliminary report, follows:
The Federal Trade Commission is sending to the Senate to-day its report dealing with conditions in the flour milling business, in response to Senate
Resolution No. 163, 68th Congress, First Session. Summary of the report Resolution No. 163, 68th Congress, First Session. Summary of the report
Under a resolution of the Senate (S. Res. 163, 68th Congress, First Ses sion) this Commission has been conducting an inquiry into the flour milling and bread baking industries, and this preliminary report on competisponse conditions in the flour milling industry is submitted in partial response thereeto. The complete discussion of this subject and the consideration of the effects of these practices on prices and profits are reserved for
the final report. The inquiry in
most of the larger competitive conditions has not been completed, because most of the larger flour milling companies which were active in furthering agreements to restrict competition described in this report either refused to permit the examination of their correspondence files touching such competitrived practices, or refused to permit copies to be made of specifically described letters relevant to alleged violations of the anti-tfust Acts.
examination of their correspondence were Washburn Crosby to permit an bury Flour Mills Co. Another large were Washburn Crosby Co. and Pillsbury Flour Mills Co. Another large company active in such matters, the refused to permit copies to be made of the documentary coridence sendence, but The national organization of flour millers, knowns as the Millergs. tional Federation, and controlled by the larger companies through plural voting, permitted examination of its correspondence, but refused copies to be made of any of more than three hundred letters or other documentary evidence selected.
The Commission has issued subpoenas to compel the production of cer tain of these documents, but the matter is now being contested in the courts by the Millers' National Federation.
The activities to restrict competition among the flour millers, which are described in this report relate chiefly to the following matters
(1) Agreements, understandings or co-operation to sell at a profit. This has involved discussions of what margin over the cost of wheat is necessary to insure a profit.
A meeting of millers was held the latter part of November 1923 in Minneapolis, attended by Mr. Bell of Washburn Crosby Co., Mr. Loring of Pillsbury Flour Mills Co., and Mr. Helm of Russell-Miller Milling Co. In a circular letter of Dec. 11923 G. M. Palmer, President of the Southern Minnesota Mills, an association, stated in reference to this meeting, regarding cost of milling and selling:
It was suggested that in order to be safe, at least $\$ 1$ per barrel over the
cost of the wheat should be added in all cases to cover cost of milling and cost of the wheat should be added in all cases to cover cost of milling and
selling, and even this will scarcely cover any margin of profit considering selling, and even this will scarcely cover any margin of profit considering
the cost of carrying flour sales and the risk of the feed market (2) of carring flour sales and the risk of the feed market, ece.
(2) Exchange of information on selling prices, in order to prevent competitiv
miller
The thought is that if a miller was really cutting prices, he would stop How it he feund
How it would be stopped is indicated by the following statement in a letter of G. M. Palmer
in the Atkinson Milling Co. has the reputation of being the worst cutters upon that concern to refrain from any influence can be brought to bear
uph such prices and of broadcasting
(3) quotations everywhere
(3) Agreements, understandings or co-operation to fix the elements of selling prices. The millers organized a bureau to advise them on this matter called the Livingston Economic Service, which issued information regardig all card containing a hypothetical cost, including factors or profit, or so-called "safety hedge." the prevailing selling pricespressly admitted in 1925, were higher than (
(4) Agreements, understandings or co-operation to fix uniform differendifferent containers. These lists were prepared by sizes or for flour in Millers' National Federation and changed from time a committee of the list of April 11924 the basis is 98 pounds of flime to time. Thus in the the differential fixed for 2 pounds in a cotton flour in a cotton sack, and basis. A miller wrote to the Secretary of the Millers' National Federation in 1924:
The package differential sheet is one of the very important steps forward, due to the labors of the Federation. This ground must not be lost,
and it would be a catastrophe to have the package differential go into the
discard. discard.

That these package differentials were generally observed and included a profit is admitted in correspondence between the millers.
livery Agreements, understandings or co-operation regarding forward delivery and carrying charges. The correspondence among millers points to an understanding that the period during which forward delivery will be made at current prices should be limited, and that for longer periods a so-called carrying charge, or addition to the price, should be made.
(6) A "Code of Ethics" was adopted by the Millers' National Federation on April 161925 which, among other items, includes the following:
Sales of flour should be made for delivery within not to exceed 60 days.
Millers National Federation Charges shall be assessed and collected from the buyer in all cases wher shipping directions are not received within contract time, at the rate of
$1-3 \mathrm{c}$. per barrel per day for flour and 1 c , per ton Millers shall not give rebates, premiums, donations or subsidies in the merchandising of their products.
There shall be no bargain-day
There shall be no bargain-day sales.
After prices have been advanced no
prices.

This preliminary report presents in detail extensive documentary evidence already obtained relating to alleged violations of the anti-trust laws by certain corporations, and indicates conscious
laws as shown
On Aug. 61924 L. H. Pinney, Secretary of the Minnesota Millers' Club, Minneapolis, Minn., wrote to C. V. Topping, Secretary of the Southwestern Millers' League, Kansas City, Mo., in regard to methods of fixing prices, as follows:
"I am seeking information regarding method of advising your members regarding prices for local territory put out by your club-how obtained and disseminated. I enclose herewith copy of letter I am sending to mem-
bers. The directors make the price and they think, should I be called
upon by the Department of Justice to explain we would be in upon by the Department of Justice to explain we would be in a predicaouggestions you have to orf 81924 Mr . Topping replied, explaining the method of fixing On Aug. 81924 Mr . Topping replied, expl
prices in the Southwestern States, as follows:
I am in receipt of vours of the 6th, and in reply: all States in the League
territory are handled separately.
Group meetings are held every week and business generally discussed
Where your business is confined strictly to your Minneapolis Club. I would Where your business is conrined strictiy to your Minneapolis Club, I would
suggest, and it is working very satisfactorily in other States, that you
take a representative mill, say Pillsbury Flour Mills in Minneapolis, and use their quotations as a basis. Let them advise you of the changes and you send this information to the members of your club. Use blank staas a regular market letter
This can be underto
This can be understood among your members and there need be nothing attached to it that would in any way involve anybody.
I think you would have considerable of a task to convince the Depart ment of Justice of your innocence.
One of the very important features is as little information in writing as One of
Certain data regarding the flour milling companies' costs and profits are shown for 1923 and 1924, before the agreement and understandings for cooperation were perfected in 1925, together with similar data previously collected for earlier years. For 47 identical companies with a capital employed aggregating more than $\$ 70,000,000$ in each year, and an average annual output exceeding $20,000,000$ barrels of flour, the average profits from 1919 to 1.924 was $9.7 \%$, and for the years 1923 and 1924 it was $7.8 \%$ (capital stock and surplus) was naturally higher, namely $11.2 \%$ for the (capital stock and surplus) was naturally higher, namely $11.2 \%$ for the period 1918
and 1924.
The final conclusions of the Commission are reserved in order to consider also the important documentary evidence called for by the Commission also the important documentary evidence
under subpoena, but refused by the millers.

## J. F. Bell, of Washburn Crosby Co., Says Federal Trade Commission's Report Does Injustice to Milling Trade.

James F. Bell, President of Washburn Crosby Co., when his attention was called to the quotation from the Federal Trade Commission report to the Senate, said that he had not seen the text of the report, but the press notices of it show a most unfair and mistaken view is being taken by the Federal Trade Commission and a view that would do great injustice to all the milling trade. He therefore believes when the full text is available it will appear that the preliminary notices do not reflect the full views of the Commission. The Washburn Crosby Co. in a statement reporting this on May 8 further stated
So far as restricting competition or any unfair trade practices are concerned, he said that the flour milling industry of this country has been for years, and is to-day, perhaps the most highly competitive of any indus. try in the country, as might be expected when it is realized that the milling industry in this country is more than twice the consumptive demand
He said further that as far as he knew, and that was unqualifiedly true of Washburn Crosby Co., no miller has refused any information to the Federal Trade Commission to which the latter were legally entitled, but on the contrary, the millers at large, including his company, have always them in compilit inquiries of the Commission and have co-operated with Commission refused statistics they have requested up to the time that the accounting procedure, the basis of which is in use by the industry as a whole and approved by the Internal Revenue Department and other departments of the Government

## New York State Housing Bill Signed by Governor Smith

 -State Housing Bank Dropped.The Republican housing bill, passed by the New York State Legislature in the closing days of the session in April, was signed by Governor Smith on May 10. The measure to which the Governor affixed his signature is the Republican substitute which displaced the bill sponsored by the State Housing Commission and endorsed by the Governor. Republican opposition to the State Housing Bank proposed in the Commission's bill, forced the Governor on April 7 to abandon his bank proposal, and to accept the Republican bill as the most that could be had at the session in the way of housing legislation. In signing the Republican measure on May 10, Governor Smith said: "This legislation is not perfect, nor do I believe we have said the last word on the subject, but honest effort on the part of all those connected with it will soon demonstrate in what direction further aid is needed." The following is the Governor's memorandum accompanying the bill:
Approving this bill marks the first step in a seven years' struggle to effect a permanent and constructive solution of the fundamental housing program, I would only repeat history were I to recall the many efforts made each year of my administration beginning in 1919, when I first called attention to the housing shortage and the housing problem, to secure some definite program
that promised permanent relief. There is no doubt in my mind that we
moved forward when the present housing commission was created and it is moved forward when the present housing commission was created and it is
largely due to their studies that I was finally convinced of the method to be pursued to secure a supply of low cost housing to replace old tenement areas and my recommendations have thus far resulted in the enactment of the bill now before me.
Certain aspects o
emphasized at this the recent history of housing legislation may well be the building of homes for families in the low and moderate income that must be done on a large scale to be economically practicable. This necess tates access to large areas of lund
Next in importance is the financing of such construction with money secured at low rates of interest. This must apply to first mortgages and so investment or equity money as well. The most satisfactory way to secure money for this type of housing is to encourage the investment of money in housing operations for limited and not for speculative returns Being agreed on these fundamental principles, the extent to which these needs are to be met at the present time caused the differences in the two The bill introduced by Legislature.
The bill introduced by the Housing Commission presented a financial plan that would have facilitated the borrowing at a minimum rate of interest all the money both for mortgage and equity purposes necessary for such operations. In fact the Housing Commission bill presented a complete program under State supervision but our old friend, Mr. Politics, put his nose in the door and the majority party in control of the Legislature conceived it to be their duty themselves to a couledic move Of course, nobody took that seriously. not even the men who said it.
However, the bill as finally enacted leaves some of the financial problems in doubt, but in its main features it recognizes as 1 had originally suggested, the limited dividend companies as the basic element, giving to them under rigid regulation by a State housing board, the right to condemn land for large-scale operations such as are necessary to achieve cheap construction. Rents are regulated and limited. Public aid to these projects is in the form of tax exemptions, positive as to certain kinds of state taxes and permissive in the case of local taxation. Federal tax exemptions for these securities is in doubt, but is to be sought through Congressional Act.
The Housing Board, which the bill creates, has broad powers of regulation and control over the companies operating under the Act, and has other responsibilities of study and planning thav should prove vitally important in making progress in city planning and general housing development.
We must make a beginning in the attack on the entrenched system of constructing housing fur speculative purposes only, and having reached the conclusion, as evidenced by this bill, that the State has a responsibility in the matter, earnest co-operation between the State and local agencies who can aid in practical ways and those who can and will finance such undertakings should soon establish results.
This legislation is not perfect, nor do I believe we have said the last word on the subject, but honest effort on the part of all those connected with its peration will soon demonstrate in what direction further aid is needed.
In approving this bill I do so with the sincere hope that it may prove the beginning of a lasting movement to wipe out of our State those blots upon civilization, the old, dilapidated, dark, unsanitary, unsafe tenement house hater future citizens of New York to habition and cortainly are lace for future citizens of New York to grow in.
The bill was passed without a dssenting vote by the State Senate on April 21; the Assembly passed the bill on April 22 by a vote of 122 to 19 . The measure was sponsored by Senator Nicoll and Assemblyman Hofstadter, Republicans. In recording the signing of the bill by Governor Smith on Mry 10 the New York "Times" stated:
The approved bill provides for net returns not to exceed $6 \%$, on the capital nvested to the limited dividend corporations, and gives the State Housing Board power to regule rents ing the Housing Bas, which by such Cormisions for housing purposes the the propers acqures the Repu ficect ulimaty of involving the state financially in such quasi-public building operations, where the real cure for the situation demanded encouragement of private capital to come forward and supply the needed relief
As was indicated in our issue of Feb. 27 (page 1124), the proposal for the creation of a State Housing Bank in further ance of the plans of relief, was embodied in the annual message of Governor Smith to the Legislature in January, reference to which was made in these columns Jan. 16, page 302. Bills to carry out the Governor's program were introduced on Feb. 22 by Senator Bernard Downing and Assemblyman Naurice Bloch, Democratic floor leaders in the Senate and Assembly. In yielding on April 7 to Republican pressure for the abandonment of the State Housing Bank the Governor said:
The salient feature of the State Housing Commission bill is the vesting of title to public housing properties in a proposed State our gathering today that they served notice at ther Therefore, the bill, in the form it is likely to be passed, is not a compromise bill. It is the Republican bill with whatever changes counsel for the Housing Commission can induce the Republicans to accept in order to make it a better bill.
This statement by the Governor followed a conference in Albany which he had with Republican legislators and others interested in the housing problem. The conference was suggested by the Governor in a message to the Legislature on April 1, in which he cited the differences between the Downing-Block bill embodying the Governor's housing program, and the Nicoll-Hofstadter bill. The Republican bill was introduced in the Senate and Assembly on March 26. On March 30 the Judiciary Committee of the Assembly killed several measures urged by Gov. Smith, including two bills which would have carried out the Governor's housing proposals. As to the Committee's action we quote the following from the New York "Times" Albany dispatch :

Both housing bills were sponsored by Assemblyman Bloch, Demo-
ratic leader of the Assembly. The first bill voted on in the Judiciary cratic leader of the Assembly. The first bill voted on in the Judiciary
Committee was the original housing measure, which resulted in a tie, 5 to 5 . Then the housing bill, as amended to meet the objections raised by some of its opponents, was voted upon and killed by a vote of 8 to 4. All the Democratic members of the committee voted for both the original and the amended housing bills.
The Bloch resolution asked for a constitutional amendment, under which a State Housing Board, a State Housing Bank and limited dividend corporations would be created for relief of the housing
in large cities.
Regarding the conference on April 7 at which the Governor yielded to the demands for the Republican bill, the New York "Times" advices from Albany stated:
Thomas C. Desmond, a director and consulting engineer of the City Housing Corporation, one of two already existing limited divi-
dend corporations engaged in providing housing facilities under dend corporations engaged in providing housing facilities under private
auspices, was among the hundred persons who gathered in the Executive Chamber. In expressing his views toward the end of the proceedings he said:
Republicans do object to the State Housing Bank. It means State socialism. I say Republicans in this State will never help to put
anything like that through. I may just as well say you had better cut this out.
I attended a dinner last night to Senator Wadsworth at which there were present a great many Republicans and a great many opinion on housing legislation. "You men may go to Albany his yield on a lot of things for the sake of harmony and getting and where, but you must not yield on the proposition to put the title to where, but you must not yield on the proposition to put the title to
housing properties in the State," was the substance of what they all told me. "We will not stand for it," they said. "It brings the State Government into socialism."
The Governor smiled a wry smile. For a moment he said nothing. Then he found words.

## The Governor's Retort

Your speech, he said, turning to Mr. Desmond, is more enlightening than any of the discussion -of fine constitutional points that has gone before. If Senator Wadsworth says no, that settles it. We
cannot have the bank. That's out. No use of beating around any longer. The Constitution is one thing, but the boss is another
The Nicoll-Hofstadter bill, it was pointed out in the New York 'World" Albany dispatch April 7, differed from the Downing-Bloch bills in the following particulars:

Eliminate State housing bank, which under the Democratic plan would be empowered to condemn city tenements and their land and issue bonds for building new dwellings.
Gives the right of condemnation to limited dividend corporations instead of the housing bank.

Substitutes direct mortgages for housing bank bonds.
Leaves private capital to provide for the building of new dwellings, instead of the housing bank bond method of financing.
On April 8 a statement was issued by Senator Nicoll indicating amendments agreed on at a conference on April 7 between Republican members of the Legislature and representatives of the State Housing Committee. The New York "Herald-Tribune" of April 9 pointed out that:
Although the conferees at first decided on limiting the authorized housing corporations to a dividend return of $7 \%$ this was later changed to $6 \%$ as suggested by Governor Smith. The account also stated public and private corporations were both restricted to a maximum rental charge of $\$ 12.50$ a month a room. The public corporation is defined as one given the right of condemnation after agreement to hold the housing project a public necessity in perpetuity and the private corporation is one operating without the right of condemnation, but under certain tax concessions.
The following is Senator Nicoll's statement of April 8:
The housing bill in its present form and as it probably will be presented and passed, is the original Nicoll-Hofstadter bill with certain amendments. These amendments are as follows:
ing the Governor free to appoint whoever he wishes board by leaving the Governor free to appoint whoever he wishes as members of the Housing Board.
Rents that the private limited dividend corporations were permitted to charge for accommodations are specifically restricted to the
maximum rates prescribed for the public limited dividend corporamaximum rates prescribed for the public limited dividend corpora-
tions in the bill. tions in the bill
Realizing that
corporation organized under it been in existence ten years ago, every corporation organized under it would have been bankrupt today, due to the changed economic conditions, provision was made for increased
rentals by the State Board of Housing subject however, to review rentals by the State Board of Housing, subject, however, to review
by the courts in the event that the economic changes in the future should make the operation of corporations organized under the bill impossible at the rentals fixed. While the general provisions in regard to foreclosure were permitted to stand, all restrictions on foreclosure proceedings were re-
moved in the case of institutions under the supervision of the Bank and Insurance departments of the State, as the conferees thought that there could be no possibility of abuse in permitting such institutions to enjoy the usual rights of foreclosure.
The increase of the right of dividend was discussed by the conferees, and they agreed to accept the judgment of Governor Smith on this point and retain the dividend limitation of $6 \%$, as originally fixed in the bills.
Among the proposals discussed and rejected was the one to increase the rate of dividend to $8 \%$, as recommended by Walter compromising on $7 \%$.
Proposals designed to commit the State to landlordism, or any proposition involving its credit, were also rejected.
Other suggestions looking toward the vesting of title of the properties acquired in some State agency were likewise rejected.
The bill as amended presents an earnest effort to improve housing conditions, as stated by the special counsel at the hearing on the Downing, Bloch bill and repeated by the Governor. It must be
realized that any measure of this character must, in the nature of
things, be experimental. We feel that the measure as presented goes
as far as the State of New York has a right to go without further The provisions of the Downing-Bloch bill were given in our issue of Feb. 27 (page 1124), wherein we also gave the message of Gov. Smith on the housing problem. The Governor's message of April 1 contrasting the features of the Democratic and Republican bills, follows:

> Executive Chamber

Albany, April 1, 1926.
, the Legislature
There are now pending before your honorable bodies two proposals Fousing and Regional Planning, the other the Nicoll-Hofstadter bill ('ienate, introductory No. 1,370, printed No. 1,626). Both measures (ienate, introductory No. 1,370 , printed No. 1,626 ). Both measures
recite the imperative necessity of securing relief for conditions in recite the imperative necessity of securing relief for conditions th
cingested tenement districts and adopt as basic essential: first, the ce ngested tenement districts and adopt as basic essential: first, the uee of the power of condemnation in order that large parcels of land may be acquired at reasonable prices and existing unsanitary build inss demolshed, dend companies as means for the construction, operation and managederd companises of housing projects.
In both plans, two-thirds of the money is to be raised on tax exerupt first liens at an interest rate not over $5 \%$ and one-third on dividends not exceeding $6 \%$. I am zatisled that the commission's bill meets the purposes which are to be met. Its fundamental principles are sound and will stand the test of constitutionality. It may be open to
creates.
Examination of the substitute bill (the Nicoll-Hofstadter bill) convinces me, however, that it contains in it vital defects which go to the very functioning of the machinery, that it will fail to accomthe purposes which the bill itself sets forth, and goes far beyond undertake at this time.
In the recitals, the substitute bill says that the conditions to which I called your attention "constitute a public emergency, but the whole machinery rests upon the theory that real estate acquired by a private corporation can be "deemed to be dedicated to the public utility in perpetuity." I do not see how an emergency can be con tinued in perpetuity.
Next it declares that what are essentially private stock corporaticns shall be "agencies and instrumentalities of the State." The in strumentality of the State set up in the commission bill is one made up of public officials. But in the Substitute bill the managers are elected by stockholders. How can the State declare what is essen tially a private corporation to be an instrumentality of the State" or what is here called a public corporation if A corporation is no made public by merely calling it such. Even if it could do so con stitutionally, why should the State curn over to an essentially private corporation functions which ought to be controled by publ responsible to the people an mors
strumentalities of the State is, of course, to make them exempt from Federal taxation. This is an important feature of both bills in reducing the cost of financing. 1 drawn watrum. Th the the State instrugrounds, but all basis for Federal exemption vanishes when
stitutional gron stituional grounds, but all basis for Fed title goes the a prite sill toporation
Moreover, the treats real estate as dedicated to a public use in perpetuity, raises it to the dignity of a public utility like a rail road ed dividend act become subject to public regulation and cannot transfer or sell any of their property except as a railroad does ; that is, with the approval of the State regulatory body. Again, under the provisions of the substitute bill surpluses which the so-called public limited dividend companies ac cumulate are to be paid "into the general fund of the State" Under the commission bill nothing goes into the Treasury of the State. Surpluses all so toward reducing rents or building up reserves to protect pondholders. Under the substitute bill the State becomes a partner in the success of these limited dividend companies. The more surplus they accumulate the more there will be to go into the State Treasury
Under the commission's bill, at the end of the process of carrying out the project, the State is free to adopt any policy it chooses. Under the substitute bill the State is committed to regulation of real estate in perpetuity, However, if the theory of regulation of the property is public utility should be denounced by the courts, I see no reason why pubder the machinery of the substitute bill large plotegres could why gotten into private hands, and we should then be in the position be owners valuable real estate for which they alone would determine the rentals.
Both bills seek to accomplish the same purpose. The substitute bill enters a new field of constitutional law, the treatment of privately owned real estate as a public utility subject to regulation by a State agency instrumentempts to make what is essentially a private corporation an the policy of putting all limited dividend companies under State regulation. At least one lending institution has already indicated ite willing ness to lend on the basis of the State's control of the title of the property through an instrumentality of its own and has expressed grave fears of the consequences if title should ever get into private hands. Under the substitute bill I can find nothing which would induce private capital either to end its money on prior lien securities or to invest in such limited dividend companies
The substitute bill grants the power of eminent domain to a private corporation and substitutes regulation of doubtful constitutionality for control through ownership in a State instrumentality. In short, the substitute
dangers.
I have asked the special counsel for the commission to make an analysis for me of the substitute bill and a comparison of its provisions with those of the commission's bill. I append herewith his report and opinion.
to me that since both measures marree upon the facts and the necessities
of the situation, there ought to be produced out of both bills a measure free from the difficulties I have outlined above.
(Signed) ALFRED E. SMITH.

## New York's New Housing Law Praised by Leaders.

The following is from the New York "Times" of May 12: Harold Riegelman, Chairman of the Special Housing Committee of the Republican County Committee, praised yesterday the House bill signed by Governor Smith as a "new, a hberal and splendid departure in governmental policy and should open the way for intelligent action, ultimately achieving an elimination of city slums.'
Mr. Riegelman said he regretted the assertion by the Governor that politics had dictated an elimination of the State Housing Bank and State ownership from the measure. He said the bill was drawn by the Republicans to save a splendid effort from failure, and declared that the law was an achievement 'large enough to yield credit to all who played a constructive part in it."
He said the public now looked to Governor Smith to appoint a publicspirited Housing Board to administer the law, and that the co-operation of the city administration was needed to make it successful through local tax exemption.
Alexander M. Bing, President of the City Housing Corporation, a limiteddividend company which has built homes for 650 families, said he was "in a general way" in favor of the bill, which he called a "step in the right direction."

It won't do a thing, however, unless local tax exemption is granted,' he said. "If that is done a reasonable amount of building will be done." Mr. Bing said he thought the provision of the bill limiting mortgage money to $5 \%$ was "unwise," because, he explained, it would be difficult to get money at that rate for operations outside of Manhattan and that
sometimes it would pe difficult to get it at that rate even for Manhattan. sometimes it would de difficult to get it at that rate even for Manhattan.
Andrew J. Thomas, architect, designer of the Metropolitan, Bayonne " $75 \%$ perfect," in that it provided a basis for experimental housing projects out of which something greater would grow.
"Governor Smith did wonderfully well in getting as much as the law permits," he said. The Legislature's admission that housing is a concern of the State is a step forward. The early stages of building homes for working men under this law will be slow, but they will show what further legislation must be enacted to promote healthful housing where it is most needed.

## Report of New York Commission on Housing and Regional Planning-Conditions Worse than

 Before War.The signing by Governor Smith this week of the State Housing bill (to which reference is made in another item in this issue) serves to recall the report of the Commission on Housing and Regional Planning transmitted to the New York Legislature by the Governor before its adjournment last year. This report indicated that housing conditions in New York for those in moderate circumstances are worse to-day than before the war. The report stated that while approximately 85,000 suites have been provided by new construction, "the 50,000 new tenement suites rent for upwards of $\$ 15$ per room per month and are beyond the rent-paying ability of two-thirds of the population." Observing that commercial enterprise cannot build adequate apartments to-day to rent for less than $\$ 1250$ per room per month, the report stated that "the average family in old-law houses cannot afford more than $\$ 7^{\prime \prime}$; this discrepancy, it said, "is so great that any program to adequately house these people must embrace economies in every element of both current expenses and capital cost." According to the report, "commercial enterprise functions on a $9 \%$ basis. Lower interest rates are fundamental to any solution of the housing problem. Money must be available at $6 \%$ if all families are to be decently housed. Public credit alone can supply funds at low rates of interest for sufficiently large operations to influence general housing conditions." The report summarized as follows the results of the housing investigation conducted by the Commission during the year. The Commission found that:

## Housing in New York City

In the past year approximately 85,000 suites have been provided by new construction.
The 50,000 new tenement suites rent for upwards of $\$ 15$ per room per month and are beyond the rent-paying ability of two-thirds of the population.

Vacancies in apartments have increased from an average of $0.80 \%$ in 1924 to 2.23 in 1925. Most of these vacancies are in higher rental apartments. In new-law tenements the vacancies are more than half the pre-
war ratio of 1916 . In old-law tenements they law vacancies to-d In old-law tenements they are about one-quarter. Newcies to-day are 1.81 . In 1916 they were 6.52 .

Rents are still increasing in apartments built before the war.
Conditions in the tenements are worse to-day than before the war because of depreciation of the properties. Landlords make no repairs. Many oldlaw tenements, heretofore obsolescent, have been rejuvenated for another life span. Their disappearance, though long desired, has been greatly retarded by the housing shortage.

In spite of the fact that 29,000 apartments in old-law tenements have been destroyed since 1916, the same number of apartments in such houses are occupied as in 1916.
Commercial enterprise cannot build adequate apartments to-day to rent for less than $\$ 1250$ per room per month. The average family in old-law houses cannot afford more than $\$ 7$.
This discrepancy is so great that any program to adequately house these people must embrace economies in every element of both current expenses and capital cost. Current expenses include interest, taxes, amortization and maintenance charges.

Interest charges are one-half of the current expenses.
Commercial enterprise is paying an average of about $9 \%$ for its funds, because of the high interest rates on junior mortgages.
Houses wholly financed at $6 \%$ can be built on low cost and to rent at about $\$ 9$ per room per month.
Tax-exemption on the buildings and money at $6 \%$ would make it possible reduce this rent to $\$ 750$, if all saving were conserved to the tenant.
Limited-dividend companies and co-operative associations are the only housing organizations now operating on a $6 \%$ basis on the entire capital investment.
They are a negligible factor in housing because they cannot get adequats capital.
Such funds will only be made available in significant amounts by the use public credit.
Building costs representing the principal capital cost, may be reduced by the elimination of waste.
entirely unnecessary.
Such irregular operation will be improved by general recognition of the possibility of regular production. The State can aid by planning its building operations for present slack seasons with a consequent saving in cost to the State.

The brick industry, an important member of the materials group, was studied as typical of others. It is over-equipped to meet present demands. Its methods of production are antiquated. Only by co-ordination production car the industry eliminate waste.
The chief element of site cost in newly developing areas is the cost of public improvements. These are wastefully installed, and utilized to-day.
By careful planning land development may take place without material increase in cost to provide open spaces that are entirely lacking in commercial construction to-day.

## Regional Planning.

Regional and city planning are essential to a permanent solution of the housing problem in its relation to industry, transit and urban growth.
With the aid of the Commission, municipal and county officials of two important economic regions, the Niagara Frontier Region and the Capital District Region have already organized for regional planning.
Municipal and county officials in other important economic regions of the State have requested assistance of the Commission looking toward similar action.
Co-operative action by municipal and county Governments for regional planning will require legislative sanction.
As was noted in our issue of April 181925 (page 1972), Gov. Smith signed a bill permitting the establishment of regional planning boards by counties, cities, towns or villages in the State. Commenting on the report, Clarence S. Stein, Chairman of the Commission, pointed out that the latter "recommended the extension of State credit not as a panacea -since there is no panacea-not as the sole way of solving the housing problem, but as an important factor in the cost reduction of housing." Mr. Stein added:
There are fwo ways of solving the housing problem in New York City. One is to raise, by some magic, the income of two-thirds of the families of the city to a minimum of $\$ 3,500$ per annum. The other is to build houses to rent within their present incomes. The housing problem will not be materially changed until adequate homes are available at a monthly rental of $\$ 9$ per room or less.
This is possible. But to approximate it, housing capital must be available at an interest of $6 \%$ or less for the whole operation. The average prevailing interest rate on new construction is about $10 \%$, owing to the high
charges for second and third mortgages. It is only by means of public charges for second and third mortgages. It is only by means of public does not mean that the State is to build houses. It is State credit, not State does not mean
construction.

This was one of the conclusions which the Commission of Housing and Regional Planning arrived at in its analysis of the cost factors that enter into housing. In order to approach the problem comprehensively the Commission studied the most important factors involved in housing. "To determine where economies may be effected," said Mr. Stein, "the Commission of Housing and Regional Planning analyzed the methods of financing housing, of building costs, of urban land costs, of group planning, etc. After thorough analysis of the various factors the Commission concluded that cost reduction in any one item alone would avail little. Economies must be effected simultaneously in every step in the production of houses." Mr. Stein continued:
In our inquiry into the methods of effecting important economies in building costs, we examined the organization of the building and the building materials industry. Our report shows the possibility of cost reduction through eliminating seasonal
In its study of building costs the Commission's report touched but lightly on the question of labor costs, for, contrary to general belief, labor costs do not form a very large proportion of capital costs. The question involved there is one of productivity, not of absolute wages.
"But a mere saving in building cost is no cure-all for the housing problem," the Commission concluded. "Every item in current expenses and capital cost must be reduced effectively. In studying the sources of housing capital the Commission found that there is plenty of first mortgage money available at $6 \%$. But this is offered for only half of the total building operation. I said before that money at $6 \%$ for the entire capital cost is absolutely necessary for the building of low cost homes for families with small incomes. This would represent a saving of at least one-third the present rates."

The Commission found that out of each month's rent approximately $54 \%$ goes for interest sharges. The interest
rate is the most important charge and it is the largest. "If this were reduced," said Mr. Stein, "from an average of $8 \%$ on the total investment to $6 \%$ reduction in rent of more than $10 \%$ would be made possible."

The prevailing average interest rate is, in fact, $10 \%$. The Commission studied several types of operation and found that the same buildings on the same land could be rented at $\$ 922$ per room per month if the interest rate were $6 \%$, which now, financed at $10 \%$, required a monthly rental of $\$ 1231$ per room. A lower interest rate than $6 \%$, say four, would make it possible to rent these same apartments at $\$ 773$ per room per month. It is, however, imperative that a reasonable saving should be effected in each factor that goes into housing if families now inadequately housed are to be accommodated at rentals within their means. Mr. Stein went on to say:
It must not be forgotten that families in old-law tenements are now paying an average of $\$ 7$ per room per month. This rent must be approximated
if these families are to be accommodated in more adequate homes. It is frequently thought that new construction is of ine adequate homes. It is frein that it gives them an opportunity to roove upvrard into the houses vacated by those better off. That this process has not worked effectively is seen in
the fact that the old-law tenements have been more spite of the fact that 29,000 apartments in old-law tenements have been destroyed or converted to other uses since 1916, there are as many apartments occupied to-day in such houses as there were in 1916.
Another fact to be borne in mind is that two-thirds of the city's popula-
tion have jess than $\$ 500$ a year to spend tion have sess than $\$ 500$ a year to spend on rent. This allows for a maximum of $\$ 1050$ per room per month for a four-room apartment. Does the new construction come within their rent-paying ability? Quite obviously
not, for the 50,000 new tenement suites in the city rent for upwards of $\$ 15$ not, for the 50,000 ne
per room per month.

## per room per month. The housing of the

ited dividend of the lower-income families has never been profitable. Limited dividend companies and co-operative associations are the two types of housing organizations which to-day furnish houses for this group. Their
scope, however, is very limited because they cannot obtain sufficient money scope, however, is very limited because they cannot obtain sufficient money
at $6 \%$. Money at low rates of interest would expand their scope. Such at $6 \%$. Money at low rates of interest would ex
funds can be provided only through public credit.

From the Commisison's report we take the following: The past year has witnessed an unusual increase of residential construction. there was a net increase of 51,380 apartments. Due to the fact that in th three boroughs of the Bronx, Queens and Richmond a record is kept not oi completed buildings but only of permits issued, it is impossible to state the exact number of suites added in one and two-family houscs. The Commission of Housing and Regional Planning estimates this increase at about 33,500 . For the city as a whole the total net increase is about 85,000 suites. The years 1922,1923 and 1924 have all been years of great building activity. The first two, while not as notable as 1924 , helped to alleviate the marked
physical shortage of accommodations that arose due to inactivity in resiphysical shortage of accommodations that arose due to inactivity in residential construction from 1917 through the post-war period.
The Federal Reserve Bank of New York publishes a rent index based on May 1924 that shows a somewhat greater increase. It has the great advantage of considering separately apartments renting for less than $\$ 15$ per room
in 1920 and those renting for $\$ 15$ to $\$ 30$ per room. Class " B " apartments, in 1920 and those renting for $\$ 15$ to $\$ 30$ per room. Class " B " apartments,
those renting for $\$ 15$ to $\$ 30$, advanced more rapidly than in the cheaper those renting for $\$ 15$ to $\$ 30$, advanced more rapidly than in the cheaper
apartments until October 1921 . In January 1922 these rents began to fall apartments until october 1921 . In January 1922 these rents began to fall
from an index of 175 to 163 in October 1924. Rents in cheaper apartments from an index of 175 to 163 in October 1924. Rents in cheaper apartments
have continued to rise until in October 1924 they stand at an index of 191. have continued to rise until in October 1924 they stand at an index of 191.
The refinement of classification leads one to regard the Federal Reserve index as more useful in studying the present conditions of the housing. The data are collected from a varying number of large operators-always more regards as typical of his more than 18. Each man submits figures that he regards as typical of his properties, usually two to four apartments. The
increase in rents over 1914 is $91 \%$ to October 1924, according to the Federal increase in rents over 1914 is $91 \%$ to October 1924, according to the Federal
Reserve figure. The Bureau of Labor Statistics shows an increase of $671 \%$ But at this point the significant feature is not the difference in the relative advance shown by the two series, but that both indicate that rents are still rising.
The Commission made a survey of rentals in one of the blocks studied last year. The results are not presented as more than indicative of what is occurring in the tenements. No rent reductions are being made. On the been increased. But new tenants are still forced to pay higher rentals and the average rental therefore advances each year. Thus three-room apartments in which the largest turnover in the sample occurred rented for an average of $\$ 17$ per month to October 1923 and for $\$ 1803$ in January 1925.
From March 1916 until April 1920 there was a steady increase in the num ber of families living in old-law tenements despite the fact that the number of buildings decreased. From April 1920 until January 1924 there was a decline in the number of these families, but there were still 10,500 more than in 1916. The survey of January 1925 indicates that we have at last returned to the conditions of 1916. To-day there are 461 fewer occupied apartments than in 1916. What formerly represented only a starting point in an unplanned program of improvement, for nine years has been a goal to achieve!
Still worse, if we may accept the common verdict of the Tenement House Department, "housing progress in New York City has been set back twentyfive years." By this is meant that the increased demand for old-law houses has required a new investment to rehabilitate them. This investment has not made heretofore indecent housing adequate. It has brought the house to a standard that meets the requirements of the law-not for new construction but for those shells already built in 1901 that could be improved but never brought up to the new standard. But this very act of investment has revived the determination of owners to hold such houses in use. Officials of the Tenement House Department believe that it will be 25 years before such investments have been wiped out and the houses become so obsolete that the
old trend will be resumed with full force. During the post-war period housing conditions became acute. For a short period even the well-to-do found it difficult to secure shelter. There was a physical shortage of homes that led to a downward pressure as higher in-
come groups bid for quarters that had hitherto been occupied by less favorably situated groups. As usual, the pressure became most severe on those least well able to pay. As usual, the pressure became mousing problem was serious, arising por serious, arising for groups for whom shelter had always been provided. At or can be made available for the lite majority of the population and that in those old houses which they may
occupy a severe strain has been set up by the peculiarity of the rent struc-
tures. The "spot" price for such tures. The "spot" price for such apartments is so high as gravely to menace
the standard of life of large sections of the But underlying all this is a permanent population. places private enterprise has a permanent problem. At all times and in all phaces private enterprise has been unable to supply adequate housing to meet the needs of the underlying population. In New York City the first officiai
statement of the inadequate character less fortunate groups dates back to 1842 Periousing of these economically tions have been conducted by official and unofficial bodies, all of which find the same or similar conditions continuing.
In dealing with the housing problem, whether it be the "normal" problem or the "emergency" situation, social policy has usually been restrictive,
Although the rent laws did no mistically predicted by many-the record of the years is ample proof that they were wrong-by no stretch of the imagination can the rent laws be regarded as an incentive to new construction. Rent laws meet the temporary problem, not the permanent one. Some exception to the generalization above should be made in favor of tax-exemption which did much to break the deadlock in 1921, although the benefits of exemption pass to the builder rather than to the ultimate consumer. In facing the permanent problem the Legislature set up a tenement house law in 1867 and has frequently amended it since. These laws are intended to prevent the erection of tenements below certain standards. Such laws do not serve as an incentive to new construction. Furthermore, the standards must always be set low enough to allow private enterprise still to find a profit in housing at least the upper strata of the lower income groups. Otherwise they will
inhibit inhibit construction for all but the well-to-do.
The Commission recognizes the permanent
There can be no doubt of the need of restrictive character of the problem. lem must be no doubt of the need of restrictive legislation. But the probhas considered the with constructively as well. Therefore, the Commission sought to make the continuous, as well as the temporary problems and has sought to make an analysis that will allow of constructive application to the
permanent problem, the provision of adequate homes to persons of low income.
The
The problem is fundamentally that of providing adequate housing at low ${ }^{\text {cost. }}$ Alth
Although construction between $\$ 10$ and $\$ 15$ is still needed, it cannot be said that the housing problem will be materially changed until adequate Thus any rate of interest hi her
sumed if the $6 \%$ is impossible in the case as sumed, if the buildings are to affect the housing problem. For any great
improvement money must be available at either $3 \%$ or $4 \%$ on $100 \%$ of the improvement money must be available at either $3 \%$ or $4 \%$ on $100 \%$ of the
capital expenditure. Six per cent money is furnished to-day in small amounts capitil expenditure. Six per cent money is furnished to-day in sman amomade
by limited-dividend companies. Money at the lower rates can be made by imited-dividend companies. Money at the lower rates can ly
available in significant amounts in the present money market only through public credit. But while a demand for $3 \%$ or even $4 \%$ funds may sound pubic credit. But while a demand for $3 \%$ or even $4 \%$ funds may sound
extreme, there is nothing in a $6 \%$ return that suggests charity. No busi extreme, there is nothing in a $6 \%$ return that suggests charity. No busi-
ness man willingly operates on a $6 \%$ basis. But a $6 \%$ return on invested ness man winsing operates on a $6 \%$ basis. But a $6 \%$ return on invested
funds greater than $6 \%$ signifies as a rule that the security possesses speculative qualities.

## Deaths of Judge Alton B. Parker and B. B. Odell, Former Governor of New York.

The deaths of two prominent New Yorkers occurred this week-Benjamin B. Odell, former Governor of the State, who died at his home in Newburgh, N. Y., on May 9, and Alton B. Parker, former Chief Justice of the Court of Appeals and candidate for President on the Democratic ticket in 1904. Judge Parker died on May 10 in his automobile in Central Park while on his way to his country home at Esopus, N. Y. He had been suffering from a cold for several days and had been under the care of a physician; his wife and a nurse were with him when he was stricken. Judge Parker was born seventy-four years ago. The directors of the New York County Lawyers' Association on May 11 adopted the following tribute to his memory:
Resolved, That the sudden death yesterday of Hon. Alton Brooks Parker. this Association's second President, has brought to each of us a deep sense of sorrow, of loss and of profound sympathy with his family. A modest, in no degree lessened his cordiality to all fortunate enough to upon him, Especially upon the bench he won not only approval of his ability, but affection by what Lord Bacon rates as an essential part of justice, pationce in listening; and by a courtesy that encouraged many a young lawyer in his first tremulous appearance in court, for he was not that ill-tuned cymbal an overspeaking Judge cutting evidence or counsel too short and preventing information by questions, though pertinent. Of gracious presence, urbang and considerate, he made even the loser feel that he had fairly presented his cause.
Born in 1852, graduated as Bachelor of Laws at Albany in 1873. Surrogate of Ulster County within four years thereafter, recipient of the degree of Doctor of Laws from four institutions, two of them Canadian; President of the State and American Bar associations, space scarcely permits even a catalogue of his distinctions. Having sat as a Justice of the Supreme Cour of this State, in Trial, Special and General Terms, and in the Appellate Division, he went to the Court of Appeals well equipped and became it Chief Justice, an exalted position that he resigned in 1904 to accept the Democratic nomination for President of the United States. The party platform being silent upon the currency issue then agitating the country. Judge Parker refused to run except as a hard money candidate. Criticized by some as impolitic, he won, for his courage and honesty, applause from both partisans and opponents who could admire the Roman spirit.

Tis not in mortals to command success,
But we'll do more, Sempronius. We'll deserve it."
Resolved, That the Secretary of the association convey to Judge Parker's family this expression of our affection and esteem; that it be entered in the minutes of this meeting, and that the officers and members of the board be appointed a committee to attend the funeral.
The funerals of Judge Parker and former Governor Odell were held on the same day, May 12. The latter had served as Governor of the State for two terms-from 1901 to 1905. He had previously (in 1894 and again in 1896) been elected a member of Congress-Associated Press dispatches from Newburgh in their account of his activities, said:

Mr. Odell was a powerful factor in the Republican Party for forty years. As chairman of the Republican State Committee and as a lieutenant of Thomas O. Platt, the State leader, he attained an intimate knowledge of political affairs which his friends said had seldom been equaled. The influence he exerted in political affairs extended far beyond his own active career and he was freely consulted in the Presidential campaign of 1924. Mr. Odell's outstanding accomplishment as Governor was the abolition of the direct State tax. Seeking to put the Government on a business-like basis, he cut duplications in the functions of State officials and commissions, pioneered in the development of good roads, and increased the sums apportioned to the rural schools. During his first term he labored to reduce the cost of Government and to increase its revenues from indirect taxation. He was able to lower the State tax by obtaining the passage of measures taxing capital stock, surplus and undivided profits of trust companies, and the surplus and undivided earnings of savings banks; and finally, in his second term, abolished the direct State levy entirely.
Mr. Odell's business activities centered around the public utilities of his home comm 1888, he became interested in the Newburgh light \& Power Company and 1905 he took over control of the Newburgh Electric Railroad.
05 he took over included the Central Hudson Stailroad.
Highland National Bank and several local companies and business y, the tighlans. For several years he controlled the Newburgh "Journal," which he sold to the "News" in 1917 and which was merged with the latter
Mr. Odell was born in January 1854.

## Declaration of Principles Adopted at National Foreign Trade Convention

The National Foreign Trade Convention held at Charleston, S. C., on April 28, 29 and 30, made two records, according to O. K. Davis, Secretary of the National Foreign Trade Council, which will stand for some time to come; it got the largest response from the local community of any convention ever held by the Council, thus putting Charleston on the map as a foreign trade city of the future, and brought to the meeting delegates from more foreign countries than ever before-seventeen, not counting Hawaii, Porto Rico and the Philippines. The outstanding new development was the appearance of leading business men representing the foreign trade interests of the Dominion of Canada, from the Pacific to the Atlantic coasts, who turned the second general session of the convention into Canada Day and for the first time in the National Foreign Trade Council's history staffed a general session with foreign spokesmen. The high quality of Canada's participation is evident from the fact that the Presidents of the Toronto, Montreal and Victoria Boards of Trade were among the speakers and delegates from Vancouver and Ottawa Chambers of Commerce, from the Canadian Pacific and Canadian National Railways, the Royal Bank of Canada, the Canadian Bank of Commerce, the Bank of Montreal and the Department of Trade and Commerce of the Dominion Goverṇment, were among the other spokesmen of the Canadian business community who attended the convention.
With the decision to hold next year's foreign trade convention in Detroit, the opportunity of developing still further this good understanding across the border has already begun to awaken interest, it is stated, and the most substantial Canadian business delegation that has ever attended a convention in the United States is expected to attend the fourteenth National Foreign Trade Convention next June. As at Charleston this year, the discussion will turn on concrete issues proper to a non-political, strictly business convention, and the practical opportunity for cooperation in the large field of foreign trade problems common to both countries is expected to stimulate a new element of mutual understanding among the practical business leaders who came together so successfully on a common platform at Charleston. Over five hundred delegates attended the Charleston convention from the South, while 36 States and 19 countries were represented, including Great Britain, Canada, Ireland, South Africa, Australia, Mexico, Cuba, Colombia, Panama, Brazil, Germany, France, Belgium, Greece, Russia, Egypt, India, Japan, China and the Philippines.

Another stage by which the convention marked the foreign trade community's growth in this country was the recognition of the fact, recorded in the final declaration, that our leading competitors in world trade are the leading purchasers of our products, and the consequent recommendation that trade with these countries be extended as the best and most normal safeguard of business amity in the world. The declaration also called attention to the fact that to-day, in marked contrast to 1914, we are no longer experimenting in foreign trade but are recognized by our competitors as actually setting the standard in trade practice and technique, and the closing speech of the convention, that of C. C. Martin, Credit Manager of the National Paper \& Type Co. set forth concrete instances of foreign
appraisal of American methods from which the common opinion was substantiated from scores of authoritative and dispassionate sources abroad.

The outstanding addresses at the convention included Henry M. Robinson's examination of Germany's ability to pay and his hopeful summary of the condition of France and her prospects of restoring her currency to par, Fred I. Kent's demonstration of the key value of imports in foreign trade, the dual paper on liberal and conservative credits by E. B. Filsinger and D. W. Fernhout, credit managers of Lawrence \& Co., and of the International Manning Abrasive Co., which will be published and circulated after the convention by the National Foreign Trade Council as the most comprehensive statement now available of credit conditions for the American foreign trader. The address of James A. Farrell, Chairman of the Council, on "The Foreign Trade Outlook," gave the keynote to the convention by showing that it is with our keenest competitors we do the most trade. Mr. Farrell called special attention to the fact that $40 \%$ of our exports is now composed of items each contributing less than $1 \%$ of the total. This widespread dispersal of our export interests safeguards the prosperity and advance of our foreign trade and marks an immense growth in our foreign trade foundation from the time, only a few years ago, when the greater proportion of our foreign trade was made up of a few leading commodities and raw materials. A classification of the 1,014 delegates attending this year's convention shows that the largest number, 144, came from the railroad and transportation industries; that manufacturers were next with 98 delegates, the bankers third with 90 , and the iron and steel industries fourth with 72 . There were 81 representatives of Chambers of Commerce and trade organizations and more than 60 representatives of Government services, including 22 chiefs of sections from the Bureau of Foreign and Domestic Commerce, the largest delegation ever sent to a convention by the Department of Commerce. The following telegrams were exchanged during the convention between President Coolidge and Mr. Farrell:
To James A. Farrell, Chairman, National Foreign Trade Convention,
Charleston, S. C.:
Please present my greetings to the delegates assembled for the 13th an nual convention of the National Foreign Trade Council. We realize that a country enjoys good times to the extent that business is prosperous. Business prosperity depends in no small degree on the amount of our foreign trade. An important requisite for such trade is the existence of amicable while increasing good-will frganization has done much along these lies, direction continue to be increasingly successful.

OALVIN COOLIDGE.
Charleston, S. C., April 301926.
To Hon. Calvin Coolidge, President of the United States,
Washington, D. C.:
The thirteenth National Foreign Trade Convention, attended by over a thousand delegates from thirty-six States and fifteen foreign countries, including fifty delegates from Canada, cordially appreciates your message of encouragement and sympathy. Its gathering at Charleston, where it meets for the first time on the South Atlantic Coast, justifies your judgment of the prosperity of international trade conditions by the success that has attended its sessions. Five hundred of our delegates came from south of the Mason and Dixon line and open up a new foreign trade area of enter-
prise. We also send you a message of international fraternity from fifty prise. We also send you a message of ime
Canadian delegates who for the first time have taken over a general session of a National Foreign Trade Convention and have laid the foundation for better co-operation in trade conditions across the invisible border and for the increasing development and prosperity represented by the billion and a half dollar trade between Canada and the United States.

AMES A. FARRELL, Chairman,
ational Foreign Trade Convention.
Washington, D. C., April 301926.
To James A. Farrell, Chairman National Foreign Trade Convention,
Charleston, S. O.:
The President wishes me to acknowledge receipt of your telegram and to thank you and your fellow delegates from the United States and Canada for the cordial expressions contained therein. EVERETT SANDERS,
The following declaration of principles was adopted at the convention:
The foreign trade of the United States for the calendar year 1925, measured by value and volume, was the largest of any normal year. It exceeded in value that of 1924 by more than $\$ 900,000,000$ and in volume by more than a million and a half tons. The increase of exports was $6.9 \%$, and the increase of imports was $17.1 \%$. This change has been accentuated in the first three months of this year. We should, however, recognize that imports of materials not readily produced here, are necessary, and tend to increase foreign buying, and assist our exports in finding ready markets.
World trade has nearly recovered the volume it reached in 1913, and this year it should attain pre-war basis. The loss of normal growth of international trade during twelve years is one measure of the cost of the war. This convention welcomes the participation in its sessions by the British Dominions, and especially by our northern neighbor, who for more than a century of unbroken friendship has been one of our great suppliers as well as one of our best customers. The vast and growing trade between Canada and the United States is a striking proof of the value of such friendly relationship and an unanswerable argument for the spirit of co-operation in developing trade.
The countries which are our leading competitors in world traide, Great
Britain, Canada, France, Belgium, Germany and Japan, are the lařest pur-
chasers of our products, manufactured as well as crude. This shows that purchases from us.
American foreign trade is in a firmer position than ever before, for our trade practice has been so improved that our competitors recognize it as trade practice has been so improved that our competitors recognize it as
standard in world commerce. We have reached the stage of expanded interest and participation which tends to diminish the risk of the whole because of wider distribution. The number of foreign traders grows as the volume of trade increases.
This situation calls for continued vigilance and activity. There are many ways in which further improvement may be made. Certain matters relating to trade procedure are wholly within the control of the traders themselves. Others call for Congressional action. The American people are convinced that the maintenance of a merchant marine privately owned and operated, is essential to both our commerce and national defense. The chief agency for the accomplishment of this purpose is the support of American ships by American importers and exporters.
Despite the continued world-wide depression in the shipping business, more ships are now operating under the American flag and a larger proportion of our cargo is carried in American bottoms than at any time in the last sixty years. The surplus tonnage of all nations is gradually decreasing, through natural causes, and the volume of world commerce is steadily increasing so that the shipping industry is slowly approaching a
point where the supply of tonnage will more nearly approximate cargo opportunities.
The enactment by Congress of the tax revision bill, approved on Feb. 25 has given encouragement to international as well as domestic enterprise. Especially to be commended is the relief of Americans resident abroad from The great expansion in the country of residence.
The great expansion of the re-export element of world trade during the last year demonstrates more strongly than ever the need for foreign trade rom this handicap. Our share in the our foreign traders suffer severely rom this handicap. $\% \%$ but inr the totals of international trade of the less than $3 \%$.
A measure of much importance to our foreign trade, which is now pending in the House of Representatives, is the bill to repeal the provisions of existing law which block the negotiation of a permanent parcels post convention with Cuba. This measure should be promptly enacted so that ention with Cuba. This measure should be promptly enacted so that to this Cuban market on a footing of equality with Europe.
In view of the experience of the past year and in view of the change in the trade figures, we feel corstrained to reiterate the statement made by the Twelfth National Foreign Trade Convention which met at Seattle, Wash., in June 1925.
"In the flotation in this market of foreign loans, our bankers have opportunity to be of substantial service to American foreign trade. The present situation calls for the exercise of constant care and prudence, lest American capital be devoted to uses detrimental rather than helpful to American enterprise. It is of the utmost importance that our bankers, when negotiating foreign loans, should always have regard to the furtherance of American trade and they should, as far as practicable, provide for the expenditures of the proceeds in this country."
The progress made in the adjustment of inter-Allied debts during the last year will ultimately prove of great benefit in the stabilization of foreign trade.
The importance of our national consumption of imports of raw materials emphasizes the necessity of developing increased production of such supplies wherever possible in order to insure reasonable prices.
Realizing that the free flow of commerce, domestic and foreign, is essen tial in maintaining satisfactory relations between the seller and the buyer, we commend the interest of the Dep
We urge the prompt enactment of the bill now pending in Congress, the We urge the prompt enactment of the bill now pending in Congress, the
purpose of which is to place the trade promotion service of the Department of Commerce upon the basis of permanent career and the maintenance of its personnel within the civil service as at present.

## Average Earnings of Utility Holding CompaniesAnalysis by John Nickerson \& Co.

The average net profit of the underlying operating companies comprising nineteen of the largest electric light and power systems in the United States is $\$ 3550$ for each $\$ 100$ of gross income, according to a comparative analysis recently prepared by John Nickerson \& Co. of New York. The analysis is designed to show the proportionate distribution of the gross earnings of such companies between the underlying operating companies and the parent company. From the $\$ 3550$ average net earnings the interest and dividend requirements of the operating companies absorbs $\$ 20$, leaving a balance applicable to the operating company of $\$ 1550$. To this is added 80 cents of non-operating income, which gives the holding companies an average of $\$ 1630$ from each $\$ 100$ of gross earned by their subsidiaries. The analysis also compares the total amount of securities outstanding in relation to gross earnings. An average for all nineteen companies shows $\$ 337$ of securities of subsidiaries held by outsiders for every $\$ 100$ of subsidiary gross earnings. The percentage earned on this capitalization averaged $10.55 \%$. The capitalization of the holding company for each $\$ 100$ of gross earnings (taking common stock at market prices on April 1 1926) was $\$ 235$, on which earnings averaged $6.93 \%$. Total capitalization of subsidiary and holding companies is shown as $\$ 572$, on which earnings averaged $6.21 \%$.

Report on New York Moneyed Capital Tax Law Adopted by New York Chamber of Commerce.
A report endorsing the Nicoll-Robinson bill changing the method of bank taxation in New York State was presented to the Chamber of Commerce of the State of New York on May 6 by its Committee on Taxation and was unanimously
accepted by the Chamber. The signing of the bill by Gov. Smith was referred to in these columns April 10, page 1996. The report adopted by the Chamber follows:

## To the Chamber of Commerce:

Your Committee on Taxation has no report calling for action by this bill, which desires to call the attention of members to the Nicoll-RoJinson effect Jan. 11927 . bank shares and substituting a $41 / \%$ income the the $1 \%$ ad valorem tax on tant step in tax legislation. It is expected, tax, represents a very imporcontroversies which have existed in this State in recent years over taxing "moneyed capital" in competition with national in recent years over taxing injust discrimination which national and other bank, ong institutions have long felt the tax laws imposed upon them.

A Federal law has always protected national banks from being taxed higher than State institutions or other competing "moneyed capital." This law (Section 5219 U. S. Revised Statutes) contemplated but one method gress, however, amended the low March 4 of this peas, that stes whis have modified the amdd the law March 4 of this year, so that states which classified property taxes, may tax national bats in accordance with these new methods. Under the amendment, States may still tax under the pld ad valorem method: or they may tax the net incole fotiona bats, provided the tax is not at a higher rate than the the ot income of or financial corporations, or higher than on the income of mercantile manufacturing or business corporations. The Nicoll-Robinson law takes advantage of this amendment and establishes a tax on net income.
For many years banks in New York State have been taxed under statutes enacted in 1901, Chapter 550 of the New York Laws. By this measure mades of stock in State and National banks and banking associations were being assect to a tax of $1 \%$ upon their assessed value, the value or each profits of the bank, and dividing the sum thus obtained by the number of outstanding shares.
Banks were thus taxed upon the book value of the shares of stock, and this law worked satisfactorily so far as legality was concerned. Banking institutions, however, complained that the tax was excessive. When it is realized that only the more prosperous banks earn over 6 or $7 \%$ upon the book value or the stock, the magnitude of this $1 \%$ tax is apparent. Furit frequently mux is oten confiscatory. Having no relation to earnings, of thisity in this state we "be, when a in this state were being taxed unmercirally, and that in doing so enterphe hars berlen Stat
1919, when New York State passed the personal income came to an end in legislation the net income of individuals was tanal income tax law. By this $3 \%$ and intangible personal property, such as money bonds \& empted from the personal property tax on princiney, bonds, ¿c., was ex from being included in estimating taxable net income. But the bat share tax of $1 \%$ was retained, while the dividends of these shares were band taxable as part of net income. The new taxes at once resulted in litigation under the Federal statutes as discriminatory against national banks; and the tax on bank shares was held illegal.
To meet the court decision and to make the tax equal on all "moneyed capital" in competition with national banks, the Walker-Donahue "moneyed capital" tax law (Chapter 897) was enacted in 1923. This law, in order to retain the ad valorem tax of $1 \%$ on national and State bank shares, placed a tax of $1 \%$ on all moneyed capital" coming into competition with the business of national banks.
The Walker-Donahue law was upheld in the courts in March of this year. It, however, has now been repealed by the Nicoll-Robinson measure. This measure also repealed the statute or 1901. Tax experts and econonists have ad valorem law, and that banking companies should not be taxed any higher than manufacturing or other business concerns. The new law accomplishes all this.
Governor Smith, when signing the Nicoll-Robinson bill, stated that in placing it upon the statute books a forward step had been taken in the de-
velopment of an orderly tax system; and that 'tax laws should velopment of an orderly tax system; and that ernment, but rather by the measure of fairness and equality." Your committee heartily endorses this view.


ERE D TAMBLYN, Secretary Executive Vice-President.
New York, May 61926.

## Community Trusts Organized in Fifty-Seven Cities-

 Largest Fund Held by Boston Organization.Tabulated responses to a questionnaire sent out by Frank J. Parsons, 55 Cedar Street, Chairman of the Committee on Community Trusts of the Trust Companies Division, American Bankers Association, show that community trusts are now organized in 56 American cities, with an additional one in Honolulu. The largest immediately available fund$\$ 4,400,000$-is held by the Boston organization. The largest prospective funds-represented by provisions in various wills that will eventually produce approximately $\$ 100,000$,000 -are pledged to the Cleveland Foundation. A feature of recent operation has been the use of the Community Trust plan in several cities for the administration of real estate. James A. Patten, the Chicago grain operator, has directed a grant of $\$ 1,500,000$ worth of Cook County land through the Chicago Community Trust. A tract near Peoria is being made into a recreation centre by the Peoria Com-
munity Trust. The New York Community Trust announces the acquisition of "Sunnyside Park," two and a half acres in Long Island City, from the City Housing Corporation. In thirty-two of the fifty-seven cities where community trusts are located the "multiple trustee plan" prevails, various banking institutions in each city having co-operatively qualified to act as financial representatives of the local trust. A total of 147 banks and trust companies are now trustees of community trusts. Ten of these are in Manhattan and Brooklyn.
New York Community Trust Acquires Recreation Tract in Long Island City.
The New York Community Trust announces that two and a half acres of land, equipped with tennis courts, ball fields and children's play apparatus, fronting on Barnett Avenue, 48 th and 50 th streets, Long Island City, have been permanently set aside for community purposes by the City Housing Corporation, a limited dividend company. Title to the land has been conveyed by it to the Title Guarantee \& Trust Co., a trustee of the Community Trust. The recreation tract will be known as "Sunnyside Park," and is dedicated primarily to the use of the residents of Sunnyside Gardens, the community being built by the City Housing Corporation in the vicinity of the Long Island end of the Queensboro bridge. It is stated that in thus placing in trust the title to land to be held as park property, the company is acting on the belief that permanent provision of garden and play space is a necessary part of every residential community. Since its organization in 1924, the company has completed homes for 600 families. Alexander M. Bing is President. The Community Trust's announcement in the matter May 7 says:
The immediate management of the recreation plot is vested in a park mmittee, composed of residents of the neighborhood. Provision is made for the transfer of this supervisory function, if it should become desirable, to the Distribution Committee of the Community Trust. If a proffer of the property to the city as municipal park land should be deemed wise hereafter, the Community Trust committee is empowered to make the tender.
In accordance with the Community Trust program of avoiding the influence of the "dead hand," the trust agreement defining the objects of the grant gives wide discretionary authority to the Distribution Committee of the trust to adapt the use of the property to changing and unforeseen conditions of the future.
This is the first instance in which the Community Trust has been utilized N New York in connection with the administration of real estate dedicated to public purposes. The form of conveyance was devised by William Greenough of 120 Broadway, Lewis M. Isaacs of 475 Fifth Avenue and George L. Allin of 165 Broadway, counsel, respectively, for the Community Trust, the City Housing Corporation and the Title Guarantee \& Trust Co.

## Alden H. Little Elected Executive Secretary of Invest-

 ment Bankers' Association Succeeding Late F. R. Fenton.Alden H. Little of St. Louis has been elected Executive Secretary of the Investment Bankers Association of America succeeding Frederick R. Fenton who died April 17 in Los Angeles while on a speaking tour to groups of the Association. Mr. Fenton has been Secretary of the organization since it was founded in 1912. An item regarding his death appeared in our issue of May 8, page 2600.

Mr. Little, who is President of the St. Louis investment house of Little \& Moore, Inc., will sever his connection with this firm, which he founded, and will give all his time to the Association. An Executive Secretary he becomes Managing Director in correlating the work of the Association's nineteen committees throughout its seventeen geographic groups in the United States and Canada. The Association consists of 636 member houses which maintain more than 1,200 investment banking offices in the United States and Canada. Mr. Little was born in St. Louis in 1881, and is a graduate of Cornell University. He has been in the bond business since leaving College and has served as a member of the Board of Governors and Chairman of the Municipal Committee of the Investment Bankers Association.

Kelton E. White of G. H. Walker and Co. of St. Louis has been named to succeed Mr. Little as a member of the Association's Board of Governors.

Franklin Trust Company of Philadelphia to Open Branch at the Sesqui-Centennial Exposition.
A modern bank in full operation is one of the features of the Sesqui-Centennial Exposition, according to C. Addison Harris Jr., President of the Franklin Trust Co., who has just announced that his company will open an office on the grounds of the Sesqui-Centennial. The trust company plans to erect a building of its own, the size to be approximately 60 by 30 feet, of Colonial architecture, on a site opposite the

Pennsylvania State and Educational buildings. The new office will be open until midnight daily and is designed to include a ladies department, where their women depositors will have a special teller in attendance to serve them. Flood lights will illuminate the builaing at night and a display of the latest money-counting devices and bank machinery will be exhibited. The public will be enabled to view these machines in operation through bullet-proof glass which will entirely cover one end of the building. In addition, the building will have spacious verandas for the use of depositors and guests. A unique form of bank administration will be inaugurated at this office. The management will be under a committee of the Franklin Trust Co. officials, of which H. Ennis Jones is the Chairman. The committee includes A. B. Dauphinee, Edward Stonehill, E. S. Conro, H. Earle Jarden, J. H. Fernan and Samuel Vance Jr. President Harris said that his company considers it the patriotic duty of every Philadelphia institution to assist in celebrating the 150th annversary of the birth of the nation, and the Franklin Trust Co. appreciates the honor of having been chosen to represent the banking fraternity of Philadelphia at the Exposition.

## ITEMS ABOUT BANKS, TRUST COMPANIES, \&C.

The New York Stock Exchange membership of Edward C. McDonnell was reported posted for transfer this week to John C. Collingwood, the consideration being stated as $\$ 135,000$. This is the same as the last preceding sale. The membership of Gerald M. Livingston was reported sold to Earl E. T. Smith for a nominal consideration.

The New York Curb Market membership of Jesse L. Livermore was reported sold this week, the purchase price not being announced, although it is understood to be around $\$ 25,000$. This is the same as the last preceding sale. The purchaser is reported to be Donald Stuart Pouch.

Bank notes of four different banking institutions, each signed by John McHugh as President, constitute one of the interesting exhibits in the collection of money of the world now on display at the Park Avenue branch of the Chase National Bank, to which reference was made in our issue of May 8, page 2602. Mr. McHugh, now President of the newly consolidated Chase Bank, is one of the few men who have held the presidential office in four different financial institutions. After eight years in railroad work in Canada, Mr. McHugh decided to engage permanently in banking in this country. He became officially connected with the Iowa State National Bank of Sioux City in 1898 and rose to the presidency of that institution. One of the bank notes on exhibition is No. 1 of the series of 1902 issued by this bank and bears his name. While in Sioux City he effected a consolidation of four banks and was elected President of the enlarged institution which took the name of the First National Bank of Sioux City. In 1915 he came to New York as Senior Vice-President of the Mechanics \& Metals National Bank and was elected President on Jan. 18 1922. Upon the consolidation of the Mechanics \& Metals National Bank with the Chase National Bank, Mr. McHugh was elected President of the combined institution, and, once again, for the fourth time, was called upon to sign his name to the bank note issued by a bank of which he was President.

At a meeting of the board of trustees of the Bank of New York \& Trust Co. this week, Allen Wardwell, member of the firm of Davis, Polk, Wardwell, Gardiner \& Reed, was elected a trustee to fill a vacancy in the board.

John Hagy Davis, retired banker and broker, died at his home in New York City on May 7. Mr. Davis, who had been a member of the Stock Exchange for more than 50 years, was head of the banking house of John H. Davis \& Co., of 10 Wall Street, which in 1920 was succeeded by the new partnership of Billings, Olcott \& Winsmore. Mr. Davis was identified with the latter as a special partner until 1924, when he transferred his seat to his son, John E. Davis, of the Billings, Olcott \& Co., successor to Billings, Olcott \& Winsmore. Mr. Davis was connected with various railroads, public utility and manufacturing concerns. He also maintained extensive European connections for many years.
The Hamilton National Bank of this city opened on May 8 its new office in Washington Heights at 181st Street and Wadsworth Avenue. At the same time the bank formally opened the new building for its office in Queens Village,

Long Island. The main office of the bank is in the Bush Terminal Building on West 42d Street. The proposed opening of the new offices was referred to in these columns April 10, page 1998.

Duncan Struthers, a member of the bond house of Wood, Struthers \& Co., New York City, died suddenly on May 9. While Mr. Struthers had been a member of the New York Stock Exchange for the past seventeen years, his principal business interest was in the bond market and he had personal supervision of all securities purchased by his firm for distribution. He was widely and favorably known for his profound knowledge of the better-type railroad bonds, and was a singularly good judge of the bond market. He was a member of the New York Stock Exchange Luncheon Club and the Downtown Association of this city.
The Irving Bank-Columbia Trust Co. announced on May 14 the election of Charles I. Dearden, as an Assistant VicePresident of the company. Mr. Dearden, who will assume his duties on May 17, has engaged in banking in New York since 1910. He will be in the company's General Co-ordinating Office at 233 Broadway.
P. A. Rowley, Vice-President of the Bank of the Manhattan Co. of New York, announced the opening on May 10 of two new offices. One of the new branches is located at 27 Eighth Street, Woodside, of which M. Lauria is the Manager, and the other at 188-03 Central Avenue, St. Albans, of which C. P. Lowerre is the Manager.
The enlarged and remodeled building of the Flatbush office of the Irving Bank-Columbia Trust Co., at Flatbush Avenue and Linden Boulevard, Brooklyn, was opened on May 5, with a reception from 5 o'clock to 10 . Lewis E . Pierson, Chairman of the Irving-Columbia Board; Harry E. Ward, President; J. Sperry Kane, Vice-President in charge of the Flatbush office, members of the Flatbush Office Advisory Board, and a number of other officers of the company took part in receiving the guests. This office (which was founded as the Flatbush Trust Co. in 1899) is the oldest banking institution in Flatbush. Its building was erected in 1905 . As remodeled, it has a frontage of 82 feet on Flatbush Avenue and a depth of 100 feet. Addition and rearrangement of space have made it possible to place all operating departments on the ground floor. The main banking room has been increased 2,500 square feet in size, with a space of 1,200 square feet for customers. Among the improvements are seven new service windows (making nineteen in all), a special room for the convenience of women customers, enlarged officers' quarters, a conference room and more commodious space for the safe deposit department. The officers of the Flatbush office, in addition to Mr. Kane, are Franklin Schenck, Assistant Vice-President, and Leonard F. Mayr, Assistant Secretary. Mr. Pierson and Mr. Kane are on the Advisory Board of the office, which also includes: F. A. M. Burrell, of Brooklyn; Isaac E. Chapman, Vice-President of the Merritt-Chapman \& Scott Corporation; Warren Cruikshank, President of the Cruikshank Co.; Walter M. Gladding, of Brooklyn; Orrin R. Judd, Vice-President; Henry D. Lott, President of the Flatbush Water Works Co.; D. Irving Mead, President of the South Brooklyn Savings Institution; A. W. Schmidt, Treasurer of the Ridgewood Park Realty Co., and Arthur H. Strong, builder.

Purchase of a controlling interest in the Italian Discount \& Trust Co. of this city by an Italian-American group of which Raymond W. Alley, of the law firm of Alley \& Geer, New York, is a member, was announced this week. The purchase was made from the Banca Nazionale di Credito, one of the largest banks in Italy, with headquarters in Milan. The main office of the Italian Discount \& Trust Co. is at Broadway and Walker Street, and it maintains branches in Harlem and in the Bronx. The institution has a combined capital and surplus of more than $\$ 1,600,000$, with deposits in excess of $\$ 12,000,000$. Emmanuel Gerli is Chairman of the Board of Directors; Luigi Berizzi, President, and Giovanni Girardon, Executive Vice-President. Mr. Alley, who has been the bank's attorney for a number of years, was quoted in the New York "Times" of May 8 as saying in regard to the acquisition of the bank:
Purchase of the controlling stock of the Italian Discount \& Trust Co. was
made on behalf made on behalf of a large number of my friends and associates, including all the present directors and officers of the bank. No changes are contemplated in the personnel or directorate, except that the latter body will soon
be increased to admit the participation of certain large American interests.

The Italian Discount \& Trust Co. and the Banca Nazionale di Credito have entered into a contract for the continuance of business with each
other for a long period of years. The Italian other for a long period of years. The Italian business heretofore carried on
by the bank will be continued and encouraind efforts will be put forth to develop anaged, but at the same time special American banking business.

Walter S. Coburn, President of the Glastonbury Knitting Co., of Glastonbury, Conn., has been elected a director of the First National Bank of Hartford, to fill the vacancy caused by the recent death of his brother, Howitt Coburn Jr.
The Providence "Journal" of May 13 stated that the Board of Bank Incorporation at a hearing the previous day had granted the Industrial Trust Co. of Providence permission to operate the National Exchange Bank, which was recently consolidated with the Industrial, as a branch to be known as the Nat_onal Exchange branch. A special meeting of the stockholders of the National Exchange Bank is to be held on June 3 for the purpose of vot.ng upon the question of placing the institution in liquidation.

The Trust Co. of New Jersey at Jersey City, N. J., plans to increase its capital from $\$ 2,500,000$ to $\$ 3,000,000$. The stockholders will meet on May 17 to approve the plans for this increase. The enlarged capital will become effective July 6 1926. The new stock will be issued at $\$ 250$ per $\$ 100$ share.
Stock of the Southwark Nationa! Bank, Philadelphia, was placed on an annual dividend basis of $18 \%$ May 4 (according to the Philadelphia "Ledger" of May 5) when the directors voted a semi-annual payment of $9 \%$. Previously the rate had been $16 \%$ yearly. The sum of $\$ 100,000$ was added to surplus, rasing the total oc that account to $\$ 850,000$.
At the meeting of the board of directors of the Philadel-phia-Girard National Bank of Philadelphia on April 20, George Horace Lorimer, Editor of the "Saturday Evening Post" and a director of the Curtis Publishing Co., was elected a director of the institution.
A. Atwater Kent, President of the Atwater Kent Manufacturing Company, has been elected a director of the Central National Bank of Philadelphia to fill a vacancy.
The proposed increase from $\$ 200,000$ to $\$ 300,000$ in the capital of the Security Savings \& Commercial Bank of Washington, D. C., noted in these columns in our issue of May 1, became effective May 6, according to the Washington "Post" of that date. The bank now has a combined capital, surplus and undivided profits of $\$ 612,500$. Deposits of the institution on April 12, the last call of the Comptroller of the Currency, it is stated, were $\$ 4,886,900$.
The Mellon National Bank of Pittsburgh has added $\$ 500,000$ to its surplus, which makes the total surplus $\$ 7,500,000$. This amount now equals the $\$ 7,500,000$ capital stock of the bank.

John L. Fleharty, President of the Pearl Street Savings \& Trust Co. of Cleveland, died suddenly of heart failure in that city on May 9. Mr. Fleharty fell dead from his horse while riding in West Park Boulevard. The deceased banker was born in Cleveland 49 years ago. He began his career as a lawyer, eventually organizing the law firm of Fleharty, Corlett \& Landfear, but subsequently entered the service of the Clark Avenue Savings \& Trust Co. while continuing with the firm. Later he withdrew from the partnership. About four years ago, upon the consolidation of the Clark Avenue Savings \& Trust Co., the Home Savings \& Trust Co. and the Pearl Street Savings \& Trust Co. under the name of the last mentioned institution, Mr. Fleharty became a VicePresident of the consolidated organization and in January 1925 was elected President, the position he held at the time of his death. He was a member of the Bankers' Club of Cleveland, the Cleveland Chamber of Commerce and the Cleveland Chamber of Industry.

At meetings of the respective directors of the two institutions, held on May 5, J. Wachenheimer, President of the Commercial National Bank of Peoria, Ill., was elected President of both the Dime Savings \& Trust Co. and the Title \& Trust Co. of Peoria. An amalgamation of these three institutions-the Commercial National Bank, the Dime Savings \& Trust Co. and the Title \& Trust Co.-became effective on Jan. 1 under which each institution will continue to retain, it is understood, its corporate identity. Mr. Wachenheimer succeeds as President the late George W.

Curtiss, whose death occurred in February last. Mr. Curtiss also held the office of Chairman of the Board, but after his death it was decided to separate the offices of Chairman of the Board and President and John E. Keene, heretofore Senior Vice-President of the companies, was elected Chairman of the Board and the office of President was left vacant for the time being. A complete list of the officers of the Dime Savings \& Trust Co. and the Title \& Trust Co. follows: John E. Keene, Chairman of the Board; J. Wachenheimer, President; George J. Jobst and Albert Siihring, Vice-Presidents; Theo B. Wissing, Cashier; Earl J. Ruhaak and Geo. P. Martens, Assistant Cashiers; John W. McDowell, Treasurer; Jos. P. Durkin, Secretary; Henry W. Hulteen, Assistant Secretary; Clifton W. Frazier, Trust Officer, and Jay T. Hunter, General Counsel.

Officers of the Commercial National Bank are: J. Wachenheimer, President; William Hazzard, Vice-President, and Cashier; W. J. Coleman and J. F. O’Connor and C. H. Goldstein, Assistant Cashiers.
A handsome 14 -story building is in course of erection at Adams and Liberty streets at a cost of $\$ 1,500,000$ as a home for the three institutions. The proposed unification of interests of these banks was reported in our issue of Nov. 21 1925, page 2486.
That Roy C. Shaneberger, President of Board of Works of Indianapolis, had acquired a controlling interest in the Marion County State Bank of that city, through the purchase of 220 shares of its stock from Mayor John L. Duvall, was reported in the Indianapolis "News" of April 23. Mayor
Duvall retains 50 shares of the stock. He, with Duvall retains 50 shares of the stock. He, with others, founded the institution in 1912 and heretofore was Chairman of the board of directors. The bank is capitalized at $\$ 50,000$, with surplus and undivided profits of $\$ 36,141$, and according to a recent report, it is said, has total resources of $\$ 1,421,912$. Under the new regime, it is understood, there will be no change in the bank's personnel. Clyde E. Robinson is President, -with E. W. Hughes, Cashier, and W. A.
Barney, Assistant Cashier. Mr. Shaneberger, who is head Barney, Assistant Cashier. Mr. Shaneberger, who is head
of the Progress Laundry Co., is a director of the Fletcherof the Progress Laundry Co., is a director of the Fletcher-
W. J. Klingenberg, the organizer and until a short time ago President of the Sheridan Trust \& Savings Bank of Chicago, died suddenly at his home in that city on April 16. Mr. Klingenberg, who was widely known in Chicago banking circles, was a pioneer in developing the uptown business district of the city. He was Chairman of the Board of the Capital State Savings Bank and a director of Loren, Miller \& Co. of Chicago. His early banking experience was gained in the First National Bank of Chicago, with which he was connected for eighteen years. Mr. Klingenberg was 49 years
of age. of age.

The directors of the Liberty National Bank of Kansas City, Mo., on May 1 announced the election of T. T. Cook as Vice-President.

A union of the Merchants' National Bank of Omaha and the Omaha National Bank, both institutions capitalized at $21,000,000$, was effected on May 5 under the title of the latter, according to the Omaha "Bee" of May 6. Deposits of the consclidated bank total, it is understood, approximately $\$ 36,000,000$ and its loans $\$ 23,000,000$. Under the terms of the consolidation Fred. P. Hamilton, former President of the Merchants' National Bank, and B. H. Miele, formerly a Vice-President, have become Vice-Presidents of the enlarged bank, while J. P. Lee, heretofore one of the Assistant Cashiers of the Merchants' National, has been given a similar office with the consolidated bank. The directorate of the Omaha National Bank, it is understood, will be enlarged in the near future to include all the former directors of the Merchants, National Bank. Walter W. Head continues as President of the enlarged Omaha National Bank.

Charles F. Zukoski Jr., formerly of St. Louis, Mo., was recently elected a Vice-President and Trust Officer of the First National Bank of Birmingham, Ala., and assumed his new duties on April 12. He succeeds K. W. Berry, who has been promoted to the commercial department of the bank. Mr. Zukoski, who is a Harvard graduate, has practiced law for the last five years in St. Louis, specializing in the administration of estates, trusts, etc., etc. Mr. Berry joined the bank in 1919, since which time he has organized the
trust department and the bond department.
"Sixty Years" is the title of an attractive booklet just recently put out by the First National Bank of Chattanooga, outlining its banking service to the community from November 1865 to November 1925. The booklet, which is profusely illustrated, is dedicated to the thirteen men, who in 1865, when Chattanooga was but a village with unpaved streets, visioned a city and had the faith in the future and the courage to found the institution. From the first the growth of Chattanooga and the growth of the First National Bank have been synonymous. Commencing business with a capital of $\$ 200,000$, the bank in its statement as of Nov. 2 1925, showed a combined capital, surplus and undivided profits of $\$ 2,558,248$; deposits of $\$ 18,869,479$ and total resources of $\$ 22,548,767$. J. P. Hoskins is the present head of the institution.

The United States Court of Appeals in Richmond on April 13 reversed the decision of the Eastern North Carolina District Court under which William B. Cooper, the former Chairman of the Board of the defunct Commercial National Bank of Wilmington, N. C., was sentenced to eighteen months' imprisonment; a new trial of the case was ordered. Mr. Cooper, who is a former Lieutenant-Governor of North Carolina, together with his brother, Thomas E. Cooper, the former President of the defunct bank, was found "guilty" on Feb. 141925 on four counts of an indictment growing out of the bank's failure in December 1922 and received a sentence of eighteen months on each count, the sentences to run concurrently. His brother Thomas was sentenced to three years on each count, to run concurrently. The latter did not enter an appeal. According to newspaper advices from Richmond on April 13, the United States Circuit Court of Appeals reversed the decision of the lower court on the ground that the entries truthfully represented the facts and that the trial court judge was in error in charging the jury that it was of no consequence whether the money was withdrawn or paid to discount other indebtedness. Our last reference to the affairs of the Commer"Chronicle" of March 14 1925, page 1921.

On April 8 a charter was issued by the Comptroller of the Currency for the Commercial National Bank of Santa Maria, Cal., capitalized at $\$ 100,000$. A. B. Bigler is President of the new bank and L. R. Peck, Cashier.

A press dispatch from San Francisco on April 10 to the "Wall Street Journal" stated that the Commercial National Trust \& Savings Bank, Los Angeles, would offer 10,000 shares of stock at $\$ 225$ a share to present stockholders, adding $\$ 1,000,000$ of the proceeds to capital and $\$ 1,250$,000 to surplus; and that the Bank of America, Los Angeles, would also offer its stockholders 10,000 shares of stock at $\$ 200$ a share, adding $\$ 1,000,000$ to capital and $\$ 1,000,000$ to surplus. Both institutions are controlled by the Americommercial Corporation, a subsidiary of the Bancitaly Corporation.

We have recently received the condensed report of the Banque Nationale de Credit of Paris, one of the important French banks. The statement, which is dated Dec. 311925 , shows assets of $4,116,959,453$ franes, of which cash on hand and in Banque de France and Treasury and due by banks and bankers amounted to $824,397,772$ francs. Other principal items going to make up the resources were French Government Treasury bills and bills on hand, 2,062,862,165 francs; debtors in current account, $465,613,425$ francs; loans, 388 ,702,640 francs, and customers' liability on acceptances, $143,195,809$ francs. On the debit side of the report deposits were shown as $3,463,456,995$ francs; acceptances and creditors by acceptance, $143,195,809$ francs, and combined capital and reserves, of $356,564,049$ francs. Rene Boudon is President and Andre Vincent Vice-President.

## THE WEEK ON THE NEW YORK STOCK EXCHANGE.

Except for a moderate upward movement toward the latter part of the week, during which the oil issues man.fested a brief period of improvement, the general trend of the stock market has been toward lower levels. Trading has been on a very moderate scale, the most noteworthy feature of the week being the sharp attack on the shares of Nash $\mathrm{M}_{\text {otors }}$ that developed during the forenoon on Thursda $\dot{y}_{1}$
during which t.me more than 180,000 shares changed hands. The market was remarkably quiet during the twohour session on Saturday, the total sales receding to the lowest level for a similar period since Oct. 10. Motor stocks moved into the foreground early in the day, the greatest activity centring around Nash Motors and General Motors, though the net advances were considerably less than a point. The market moved sharply downward on Monday and some of the motor issues were badly hit, particularly General Motors, which slipped back to $1241 / 4$ at its low for the day and Mack Trucks, which declined more than a point to 111. United States Rubber made a new low for the year as it moved under 55, and General Electric receded nearly three points to $3111 / 4$. Railroad shares also joined the downward movement, Atlantic Coast Line recording a further loss of 4 points to 192, followed by Chesapeake \& Ohio and Erie 1st pref. The monthly tonnage report of the United States Steel Corp. indicated a decrease of 511,959 tons in orders during April. The report had a depressing effect on the steel shares. The trend was uneven on Tuesday, though there were some rallies toward the close of the session. Motors were under pressure. General Motors receded 5 points and Jordan and Dodge Bros. A stock dechned to lower levels. Radio Corp. com. moved against the trend and closed with a net gain of 5 points. United States Rubber continued its downward movement and established a new low at $541 / 2$. Raslroad shares were somewhat higher, but industrial issues made little or no progress. The market was a mixed affair on Wednesday, early gains beng followed by sharp reactions, which in turn were followed by rallies during the final hour. The largest gains were made in the high priced stocks such as General Electric, Du Pont and General Motors. Railway shares were in strong demand at improving prices, Balt. \& Ohio, Kansas City Southern, and Ches. \& Ohio moving forward a point or more. New York Central also was unusually strong. The outstanding feature of the trading on Thursday was the sharp attack on the Nash Motors, the total sales reaching the enormous total of 180,600 shares traded in during the session. The avalanche of selling forced the stock down to 52 , but it quickly rallied and closed at $541 / 2$, scoring a net gain of $11 / 2$ points. Otherwise the only notable movements occurred in the oil shares, Union Oil of California rising two points followed by Marland Oil, which was up over a point at its high for the day. The market continued its sagging though there were brief intervals of activity and strength in a few special issues. The announcement made after the close of business on Thursday that the directors of General Motors had declared an extra dividend of $\$ 4$ a share on the common stock had little or no effect on the motor group and most of the stocks in this class moved steadily downward. In the late afternoon oil shares improved somewhat, Marland Oil making a net gain of $11 / 2$ points and Atlantic Refining advancing 2 points to $1163 / 4$. The final tone was weak.
transactions at the new york stock exchange

| Week endino May 14. |  | $\begin{array}{c\|c} \text { Rallroad } \\ \text { rev. } \\ \text { Bonds. } \end{array}$ | State, Municipal Foreion Bds. | Untted States Bonds. Bonds |
| :---: | :---: | :---: | :---: | :---: |
| Saturday <br> Monday <br> Tuesday <br> Wednesday <br> Thursday <br> Friday <br> Total $\qquad$ | 354,130 <br> $1,187.668$ <br> 756,376 <br> 969.652 <br> 911,218 <br> 850,200 | $\$ 3,337,000$ <br> $5,432,000$ <br> $8,187,000$ <br> $8,790,500$ <br> $7,784,000$ <br> $5,905,000$ | $\begin{array}{r} \$ 2,494,000 \\ 3,317,500 \\ 2,426,000 \\ 3,441,000 \\ 2,290,500 \\ 1,833,000 \\ \hline \end{array}$ | $\begin{array}{r} \$ 447,500 \\ 531,850 \\ 1,307,900 \\ 814,550 \\ 912,700 \\ 1,052,000 \\ \hline \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  | \$5,06,500 |
|  | $\overline{5,029,244} \overline{839,435,500}$ |  | \$15,802.000 |  |
| $\begin{aligned} & \text { Sales at } \\ & \text { Neeo York Stock } \\ & \text { Exchange. } \end{aligned}$ | Week endtno May 14. |  | Jan. 1 to May 14. |  |
|  | 1926. | 1925. | 1926. | 1925. |
|  | 5,029,244 | 8,265,972 | 167,922,579 | 155,972,550 |
| Stocks- Bords |  | \$4,542,300 | \$117,404,950 | \$153,559,110 |
| Government bonds... State \& forelgn bonds- | $\begin{aligned} & 15,802,000 \\ & 39,435,500 \end{aligned}$ | $\begin{aligned} & 17.168,000 \\ & 54,109,750 \end{aligned}$ | $\begin{array}{r} 239,306,850 \\ 870,226,700 \end{array}$ | 1,062,599,750 |
| Railroad \& misc. | $\frac{860,304,000}{}$ | \$75,820,050 | \$1,226,938,500 | \$1,472,074,660 |

DAILY TRANSACTIONS AT THE BOSTON, PH
BALTIMORE EXCHANGES.

| $\begin{aligned} & \text { Week ending } \\ & \text { May } 14 . \end{aligned}$ | Boston. |  | Phuadelpha. |  | Balltmore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares. | d Sal | Shares. ${ }^{\text {B }}$ | Bond Sal | Shares. | Bond Sal |
|  |  |  |  | \$2 | ${ }_{1}^{917}$ | 00 |
| Monday | 21,393 | ${ }^{63,}$ | ${ }_{15}^{15.642} 1$ | 533. | 2,204 | ${ }_{23,200}^{20,00}$ |
| Tuesday |  | 106.500 | ${ }_{13,838}^{10,095}$ | ${ }_{32.000}$ | 1,496 | 35,000 |
| Thurs | 15.290 <br> 11.215 | 64,000 45,000 | 6.768 7.002 | 15,900 26,000 | 782 | 16,000 |
|  | 11,215 |  |  | \$201,0 | 7.569 | 133.000 |
|  | 3,353 | \$323,000 |  |  |  |  |
|  |  | \$142,9 | 0,2 | \$228, | 14,210 | \$144 |

THE CURB MARKET.
An easier tone prevalled generally in the Curb Market this week, with trading extremely dull. Prices advanced sharply on the news of the settlement of the strike in Great Britain, but turned reactionary and lost most of the improvement. Oil shares seemed to have done better than the rest of the list, although here also the volume of business has been very small. Continental O.l advanced from $207 / 8$ to $213 / 8$ and reacted to $201 / 2$ and closed to-day at $203 / 4$. Humble Oil Refining sold up from $631 / 4$ to $643 / 4$, the close to-day being at 64. Standard Oil (Indiana), after loss of about half a point to $631 / 4$, advanced to $647 / 8$ and sold finally at 64 Gibson Oil was heavily traded in and after an advance of a point to $7 \frac{1}{2}$, dropped to $45 / 8$ and recovered finally to 6 . There was little change in the industrials, fluctuations being within narrow limits. American Rayon Products lost about two points to $201 / 2$ but recovered to 23 . American Seating Co., on few transactions, rose from 265 to 310. Ford Motor of Canada was off from 509 to 490. Glen Alden Coal fell from $1611 / 4$ to 156 , recovered to 164 and sold finally at 162. General Electric new stock was fairly active and weakened from $791 / 8$ to $773 / 4$, recovered to $793 / 4$ and reacted finally to $791 / 2$. Utility issues changed only fractionally for the most part. Electric Bond \& Share securities sold down from $671 / 4$ to $65 \frac{1}{4}$ and closed to-day at 66 .

| Week ending May 14. | STocks (No: Shares). |  |  | BONDS (Par Value) |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ind.\&Mis. | ou. | Mining. | Domestic. | For'n Gort. |
| Satur | 28,390 | 100.910 | 15,7700 44,100 | \$743,000 | $\$ 284,000$ <br> 310,000 |
| Monday- | 58,557 110,000 | 1154,245 | 74,000 | 1,080,000 | 333,000 |
| Wednesday | 62.000 | 172,720 | 166.500 | -962,000 | 276,000 255,000 |
| Thursday | 90.070 103,100 | 103,920 109,300 | 181,010 90,200 | 1,011,000 | 150,000 |
|  |  | 746.195 | 473,510 | 185,726,000 | \$1,608,000 |

## COURSE OF BANK CLEARINGS.

Bank clearings the present week will show a decrease as compared with a year ago, but as the ratio of loss is so small, it may changed into a small increase when the final returns are received. 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 15) bank exchanges for all the cities of the United States from which it is possible to obtain weekly returns will fall $0.6 \%$ behind those for the corresponding week last year. The total stands at $\$ 9,395,136,390$, against $\$ 9,449,705,702$ for the same week in 1925. At this centre there is a decrease for the five days of $1.5 \%$. Our comparative summary for the week is as follows:

| Clearings-Returns by Telegraph. Week Ended May 15. | 1926. | 1925. | $\begin{aligned} & \text { Per } \\ & \text { Cent. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| New York | \$4,192,000,000 | \$4,256,726,375 | -1.5 |
| Chicago | $613,427,953$ $450,000,000$ | $591,364,843$ $458,000,000$ | +3.7 +1.8 |
| Philadelphi | $450,000,000$ $393,000,000$ | $458,000,000$ | +9.5 |
| Boston. | 110,291,948 | 105,830,513 | +4.2 |
| Kansas | 131,700,000 | 128,001,000 | +2.9 |
| San Francisc | $152,011,000$ $147,994,000$ | $150,668,000$ $137,655,000$ | +0.9 +7.5 |
| Los Angeles | 157,892,228 | 134,053,002 | +17.8 |
| Pittsburg | 155,748,590 | 142,454,750 | +2.3 |
| Detroit | 101.539,820 | 103,909,447 | +2.3 |
| Baltim | $97,876,610$ $58,343,111$ | $89,875,707$ $52,604,930$ | +8.9 +10.9 |
| New Or | 58,343,111 | 52,604,930 |  |
|  | \$6,751,825,260 | \$6,710,143,567 | +0.6 |
| Other cittes, 5 day | 1,077,455,065 | 1,067,021,580 | +1.0 |
| Total all citles, 5 days | \$7,829,280,325 | \$7,777,165,147 | +0.7 |
| All citles, 1 day .- | 1,565,856,065 | 1,672,540,555 |  |
|  | \$9,395,136,390 | \$9,449,705,702 | -0.6 |

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 8. For that week there is an increase of $7.2 \%$, the 1926 aggregate of the clearings being $\$ 10,511,478,308$ and the 1925 aggregate $\$ 9,824,247,168$. Outside of New York City the increase is $16.5 \%$, the bank exchanges at this centre recording a gain of only $0.8 \%$. 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 the totals are larger by $29.6 \%$, in the Philadelphia Reserve District by $5.0 \%$, but in the New York Reserve District (including this city) by only $0.8 \%$. For the Cleveland Re-
serve District there is an increase of $3.2 \%$, for the Richmond Reserve District of $6.7 \%$ and for the Atlanta Reserve District of $10.7 \%$. The Chicago Reserve District has a gain of $12.7 \%$, the St. Louis Reserve District of $12.6 \%$ and the Minneapolis Reserve District of $3.1 \%$. In the Kansas City Reserve District the totals are larger by 1.8\%, in the Dallas Reserve District by $11.4 \%$ and in the San Francisco Reserve District by $11.9 \%$.

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

| Week Ended May 8. | 1926. | 1925. | $\left\|\begin{array}{c} \text { Inc.or } \\ \text { Dec. } \end{array}\right\|$ | 1924. | 1923. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Federal Reserve Districts. |  | ${ }_{45}{ }^{8}$ |  | 5 | ${ }^{8}$ |
|  | 694,157,960 | 458,355,668 | +29.6 | 437,504,245 | 429,041.966 |
| 8rd Philadelphia-----10 | 595,649,277 | 6,076,173,352 | +0.8 +5.0 | 4,599,755,692 | 4,190,766,243 |
| eth Cleveland -.-.--- 8 - | 386,998,923 | 375,001,471 | +5.0 +3.2 | ${ }^{428,517,732}$ | 494,826,064 |
| ©th Rtchmond .------ ${ }^{6}$ | 214,450,631 | 200,981,836 | +6.7 | 176,964,961 | $378,919,108$ $174,815,329$ |
| 8th Atlanta -----.-- 13 - | 236,662,883 | 18,289,026 | +10.8 | 184,293,613 | 176,477,572 |
|  | 1,142,320,841 | 1,013,884,22? | +12.7 | 852,204,902 | 889,136,034 |
| ${ }_{\text {8th }}$ 8th Minneapolis | 228,208,542 | 202,662,004 | +12.6 | 198,029,439 | 69,179,642 |
| 10th Kansas City--.---17 ${ }^{7}$ | - $2483,549,967$ | ${ }^{1244,057,003}$ | +3.1 | 107,083,434 | 114,830,682 |
| 11th Dallas ......-.-.-- 5 - | 72,940,924 |  | +1.8 +11.4 | $217,461,118$ $56,401,151$ | 23,504,664 |
| 12th San Franclsco.---.-17 | 639,587,498 | $65,475,328$ $482,160,994$ | +11.4 +11.9 | $56,401,151$ $411,809,468$ | 50,531,429 $435,964,378$ |
| Grand total -- 129 citles | 10511478,308 | 9,824,247,168 | + 7.2 | 8,055,559,505 | 7,637,993,109 |
| Outside New Yorl City - | 4,502,048,056 | 3,861,966,697 | +16.5 | 3,557,001,972 | 3,505,357,345 |
| Cansda -------------29 29 citleal | 409,151,252 | 384,949,311 | +6.3 | 371,406,977 | 373,412,264 | figures for each city separately, for the four years:


| Clearings at | Week Ended May |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. |  | 1924. | 1923. |
|  | $\stackrel{\$}{\text { Seserve Dist }}$ | rict-Boston |  | $\mathrm{s}$ | 8 |
|  |  |  |  |  | $\begin{array}{r} 81,273 \\ 3,492,294 \\ 1 \end{array}$ |
|  |  |  |  |  |  |
| ${ }_{\text {Fail R1v }}^{\text {Holyoke }}$ | $\begin{array}{r}1,958885 \\ 1, \mathbf{a} 99,434 \\ \mathbf{1} \\ \hline\end{array}$ |  | $\pm{ }_{-18.0}$ | $392,000,000$ $1,898,335$ | $381,000,000$ $2,509,540$ |
| Howore |  | $\underset{1,263,865}{\text { a }}$ | $\stackrel{\mathrm{a}}{-7.5}^{\text {- }}$ | $\underset{1,254,000}{\text { a }}$ | $\xrightarrow[1,590,160]{ }$ |
| ${ }_{\text {Lynn }}$ New | 1,409 |  | -1. |  |  |
| ring |  |  | -10.9 +0.9 | $1,189,966$ $5,390.102$ | $1,700,332$ |
| Worcest | ${ }_{4}, 577,663$ | $4,255.474$14.585 .893 | +7.6 +10.3 | ${ }^{3,618,000}$ | ${ }_{4}$ |
| New |  |  |  | $\begin{array}{r} 11,945,432 \\ 6,406,642 \\ 9,362.800 \end{array}$ | $\begin{array}{r} 10,230,205 \\ 6.884,958 \\ 10,306,500 \\ 931,088 \end{array}$ |
| I. P Prov | 13,477,400 | $11,730,600$977,843 | ( ${ }^{-12.2}$ |  |  |
|  |  |  |  |  |  |
| Total (12 ciltes) | 4,157,960 | 458,598,591 | +29.5 | 437,616,888 | 429,155,271 |
| Second | al Reserve D | istrict-Nrw |  | - |  |
| 1.-A | $1,337,9$$46,975,7$ | $6,282,987$ $1,182,300$ coser | $\left\lvert\, \begin{array}{r} 1+2 k \\ +13.2 \\ +13.2 \end{array}\right.$ | $\begin{aligned} & 5,932,091 \\ & 1,023,900 \end{aligned}$ | $\begin{array}{r}5,833,726 \\ 1,256.200 \\ \hline\end{array}$ |
| ${ }_{\text {Butralo }}$ |  |  | + $\begin{array}{r}4.8 \\ +14.8 \\ \hline 6.4\end{array}$ | 42,626,825 | - $43,974,3601$ |
| Jamesto |  |  |  |  |  |
| New Yo |  | 5,962,280,471 | +0.4 | $\underset{4,498,557,533}{1,250,848}$ | 4,072,635,764 |
|  | $\begin{array}{r}12,815,686 \\ 7,649,103 \\ \hline\end{array}$ | 13,49981955,6797493,613 | $\begin{array}{r}\text { - } 4.7 \\ +30.1 \\ \hline\end{array}$ | 11,193,549 |  |
| Syracuse |  |  |  | 3,805,476 |  |
|  | c4,569,737 | $\begin{array}{\|r\|r\|} \hline 3,613,909 \\ 583,755 \\ \hline & 31,053,977 \end{array}$ | $\begin{array}{r} +26.4 \\ +55.2 \\ +10.7 \end{array}$ |  |  |
|  | 34,365,452 |  |  |  | 45,371,591 |
|  | 6,128,174,786 |  |  | $4,599,755,692$ | 4 4,190,766,243 |
| ird |  | $\left\lvert\, \begin{gathered} 6,076,173,352 \\ \text { rict-Philad } \end{gathered}\right.$ | elphia |  |  |
|  |  |  | $\begin{array}{r} +23.9 \\ +\quad+5.9 \\ -24.4 \end{array}$ | - 1,484,804 |  |
| Chester. |  |  |  |  |  |
| Lancaster |  |  |  | ${ }^{1}, 618$ |  |
| Philadelph |  |  |  | 456,000 | 84,000,000 |
| Reading |  |  | +21.5 | 3,653, | 3,906,067 |
| Wilkes-B |  |  |  | 4,23 | 5,741 |
| J, -Tr |  |  |  |  |  |
| T |  |  |  | 5,219,596 |  |
|  | $5,649,277$ $567,002,969$ |  | +5.0 | 485,533,750 | 94,826,064 |
| urth |  | istrict-Clev$5,640,000$$3,746,407$$68,747,171$$110.951,940$$15,532,000$$\mathbf{a}$$\mathbf{a}$$2,018,009$$\mathbf{a}$$\mathbf{a}$$5,281,688$$\mathbf{a}$$163,084,256$ |  | ¢50,00 |  |
| Canton. |  |  |  |  |  |
| Cincinna |  |  | +12 | 4,120 |  |
| Cleveland |  |  |  | ${ }_{92,260}^{58,06}$ | 115 |
| Dayton |  |  |  | 13,027 | 17,7 |
| Lima |  |  |  |  |  |
| anst |  |  |  | , 840 | $\stackrel{\text { a }}{\text { a }}$ |
| Toledo |  |  |  |  |  |
| Et |  |  |  | 4,229,835 |  |
| Pittsburg |  |  |  |  |  |
|  | 386,998,923 | $375,001,471$ | ${ }_{\text {ond- }}^{+3.2}$ | 328,517,732 | 78,919, |
| Fifth Fede | Reserve Dist <br> $1,626,006$ <br> $\mathbf{d} 9,396,066$ <br> $48,972,000$ <br> $2.082,347$ <br> $123.494,268$ <br> $28,879,944$ |  |  |  |  |
| W. Va.-Hunt'on |  | $\begin{array}{r} \text { rict }- \text { Richichm } \\ 1,767,497 \\ 8,42,392 \\ 2,850,000 \\ 10,217,372 \\ 10,670,944 \\ 29,052,631 \\ \hline \end{array}$ | $\begin{array}{r} \text { ond }-8.0 \\ -81 . \\ +-7.5 \\ -6.1 \\ -15.8 \\ +15.8 \end{array}$ |  |  |
| No |  |  |  |  |  |
| S. C.- Chari |  |  |  |  |  |
| Md |  |  |  |  |  |
| D.C.-Washing'n |  |  |  |  |  |
|  | 214,45 | 200,981,836 | $+6.7$ | 176,964,961 | 174,815,329 |
| Sixth Fed | Reserve Dist |  |  |  | $6,756,075$3,3213 |
| Tenn.-Chatt'ga. Knoxville.t... | $\begin{aligned} & \mathbf{d 7 , 5 8 1 , 0 7 5} \\ & *, 500,000 \\ & 21616 \end{aligned}$ |  |  | $\begin{array}{r} 6,089,083 \\ 3,195,072 \\ 19.667 .244 \end{array}$ |  |
| Nashvil |  |  |  |  |  |  |
| , | $62,541,281$ |  | $\begin{array}{r} +3.7 \\ +22.1 \end{array}$ | ${ }^{51,449,382}$ | $51,007,400$$+2,000000$+1 |
| Augusta |  |  |  | 1,302,732 |  |
| Mavannah | 2,130,686 |  | +24.5 |  | 1,371,785 |
| ${ }^{\text {Jack }}$ |  | $\begin{array}{r} 21,459,832 \\ 18,289.026 \\ 18, ~ \end{array}$ | + 48.9 | 15,613,226 | ,838,619 |
| Mlami | $\begin{aligned} & 31,959,463 \\ & 14,911,466 \end{aligned}$ |  |  |  |  |
| 3r |  | $24,630,286$ $1,963,301$ | + + | 27,419,8 | 24,431,094 |
|  | $\begin{array}{r} 1,659,000 \\ 60,263,440 \\ 0,902 \end{array}$ | $\begin{array}{r} 1,510,000 \\ 457,000 \\ 50,498,366 \end{array}$ | $\begin{array}{r} +9.9 \\ +7.9 \\ +19.3 \end{array}$ | $\begin{aligned} & 1,157,908 \\ & 519,023 \\ & 0 \end{aligned}$ | $\begin{array}{r} 1,160,581 \\ 31,25,272 \\ 51,224,657 \end{array}$ |
| La.- ${ }^{\text {Viek }}$ |  |  |  |  |  |
| tal (13 citles) | 236,662,883 | 213,813,003 | +10.7 | 184,293,613 | 176,47 |



THE ENGLISH GOLD AND SILVER MARKETS.
We reprint the following from the weekly circular of Samuel Montagu \& Co. of London, written under date of April 28 1925:
The Bank of England gold reserve against notes on the 21st inst. amounted to $£ 145,073,005$, as compared with $£ 145,133,665$ on the previous Wednesday
Gold to the value of $£ 500,000$ was available in the market this week, the bulk of which was taken for the Continent. Indian requirements were mall.
On this day twelve months ago a general licence was granted by the Treasury to the Bank of England for the export of gold from its coffers, at the same time fixing the coinage price of gold ( $77 \mathrm{~s}-101 / 2 \mathrm{~d}$ per standard This was a preliminary to the removal of the restrictions upon gold exports, which expired at the close of last year. The year that has elapsed has shown the powerful financial position occupied by this country.
We specify from week to week the effect which the re-opening of the gold market has had upon the Bank of England reserves. Though a net withdrawal of $£ 9,650,000$ has taken place during the year, this movement is trifling compared with the substantial advantages that have accrued. London has again proved to be the centre for financing the commerce of countries oversea. International trade bills again flow to London for finance as was the custom before the Great War
Whether the reduction in the number of unemployed and the improvement in trade, reported in certain quarters, can be attributed to this cause may not be clear, but there is no doubt that the reduction of $14 \%$ in the price level has been much assisted by the restoration of sterling to the gold level; moreover the grievance held in India that the relation of the rupee was to sterling and not gold, has lost weight.
The action of returning to an effective gold standard conveyed other implications to the world. It showed the deliberate intention of Great Britain to return, notwithstanding the cost involved, to the only known system of safe currency which can restore confidence to cos between nations
a sure foothold for the discharge or financial obigations as between nations cold to and from the Bank of England during the week with the exception of today: April22. April23. Arpil 24. Arpil 26. April 27 . April 28. Recived_


The withdrawal today, c6,000, was in the form of sovereigns, destined Holland.
This is the smallest movement in any week since the resumption of an effective gold standard.

United Kingdom imports and exports of gold during the week ending the 21st inst. were:

Ist inst. wer
British South Africa_-.-.- $£ 758,161$
Other countries

Exports-
Germany France
Argentina- $\qquad$ £128,913

## dia--

Straits Settlemen ments.- $\qquad$ Ceylon_Other countries
Total_-


## £758,661

$\qquad$ f247, 986

The following figures (in lacs of rupees) show India's foreign trade figures for March 1926:
Imports of merchandise on private account $\qquad$ 22,30 Exports, including re-exports of merchandise on private account.
Net imports of gold.
Net imports of silver
Net imports of curreney notes
Total visible Balance of Trade (in favour of India)
Net Balance on Remittance of Funds (against India)

## SILVER.

Following a fresh fall in prices on the 22nd inst. (bringing quotations to a point lower than for nearly ten years) the silver market showed some reaction and China, whence sales had been freely forthcoming, turned a buyer, and, aided by other bear covering, prices advanced by substantial ractions to 2934 d . and $2911-16 \mathrm{~d}$. or the 26 th inst. Yesterday, the became a seller on balancice hat for both positions. America had been's drop. United Kingd

## 21st inst. were:


 United States

Total $\qquad$ $\overline{\text { £126,626 }}$


British India $\qquad$ £56.512

In
INDIAN OURRENCY RETURNS.
(In lacs of rupees.)
Notes in circulation........-.
Silver coin and bullion in India.-.
Silver coin and bullion out of India
Silver coin and bullion out of India...
Gold coin and bullion in India_-
Gold coin and bullion out of India Securities (British Government)
No silver coinage was reported during the week ending the 22nd inst.
The stock in Shanghai on the 24th inst. consisted of about $58,300,000$ ounces in sycee, $67,000,000$ dollars, and 9,470 silver bars, as compared with


## 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: London, May 8. May 10. May 11. May 12. May 13. May 14. $\begin{array}{ccccccccc}\text { Week Ended May 14- } & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri. } \\ \text { Silver, per oz }\end{array}$ $\begin{array}{llllllll}\text { Gold, per fine ounce } & 84.111 / 2 & 84.111 / 2 & 84.111 / 2 & 84.111 / 2 & 84.111 / 2 & 84.111 / 2\end{array}$ Consols, $21 / 12$ per cents British, 5 per cents British, $41 / 2$ per cents. French Rentes (in Paris), fr
rench Rentes (in Paris), fr
$\begin{array}{llll}47.20 & 46.60 & 46.90 & \text { Holiday } 46.25 \\ 55.75 & 55.65 & 55.85 & \text { Holiday } 54.70\end{array}$
The price of silver in New York on the same day has been: Silverin N.
Foreign.-

## In mmextial andzutiselwaneoxs texas

Pittsburgh Stock Exchange.-Record of transactions at Pittsburgh Stock Exchange May 8 to May 14, both inclusive, compiled from official sales lists:

| Stocks - | FridayLastSalePrice. | Week's Range of Prices. <br> Low. High. |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Week. } \\ \text { Shares. } \end{gathered}$ | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | High. |  |
| Am Vitrified Prod | 90 | 80 | 90 |  | 10 | 90 | pr |  |  |
| Am Wind Glass Mach_ 100 |  | 68 | 68 | 25 | 68 | May |  |  |
| Preferred .-.-------100 |  | $873 / 4$ | 873/4 | 20 | $811 / 2$ | May |  |  |
| Arkansas Nat Gas, com. 10 | 61/8 |  | $61 / 4$ | 2,370 | $53 / 4$ | Feb |  | n |
| Bank of Pittsb N A.... 50 |  | 178 | 179 |  | 141 | Feb | 180 | May |
| Birmingham Fire Ins... 50 |  | 93 | 93 | 10 | 91 | Mar | 93 | May |
| Blaw-Knox Co.....--- 25 |  |  | 52 | 155 | 45 | Mar | 56 | Jan |
| Byers (A M) Co, pref_. 100 |  | 100 | 100 | 50 | 98 | Apr | 100 | Jan |
| Carnegie Metals....... 10 | 17 |  | 17 | 50 | 16 | Jan | 21 | Feb |
| Devonian Oil.-....-.-. 10 |  |  | 14 | 20 | 121/2 | Apr | 17 |  |
| Globe Ins Co.........-50 |  | 125 | 125 |  | 125 | May | 125 | May |
| Harb-Walk Refrac, com100 |  | 1411/2 | 1411/2 | 33 | 1411/2 | May | 150 |  |
| Houston Gulf Gas. | $61 / 2$ | $61 / 3$ |  | 1,575 | 51/2 | Apr | 10 |  |
| Indep Brewing com...-50 |  | $21 / 2$ |  | 60 |  | Jan | 63/4 |  |
| Preferred .-.-------- 50 |  |  |  | 175 |  | Feb |  |  |
| Lone Star Gas. | $5313 / 4$ | 31\% |  | 768 |  | Apr | $561 / 2$ |  |
| Nat Fireproofing com... 58 |  |  | 12 |  |  | May | 183/8 |  |
| Preferred --.-------50 |  |  |  | 375 | $321 / 2$ | May |  |  |
| Ohio Fuel C | 337/8 | 335/8 |  | 1.757 |  | Apr | $361 / 2$ |  |
| Oklahoma Natural Gas_- 25 |  |  |  | 384 | 28 | Mar | 34 |  |
| Pittsburgh Brew com.. 50 |  |  |  | 10 | 11 | Jan |  |  |
| Preferred ----1.-. Pittsburgh Plate Glass_100 |  |  | 12 | 275 35 | ${ }_{273}^{11}$ | Jan | 15 310 |  |
| Pittsburgh Plate Glass_100 |  | 282 |  |  |  | Mar |  |  |
| Pittsburgh Trust Co._-100 Salt Creek Con Oll | $220$ | ${ }^{220} 81 / 3$ | ${ }^{220} 81 / 2$ | 10 200 | 220 | Feb | 225 10 |  |
| San Toy Mining ........-- - |  |  |  | 5.800 | 3 c | Jan | 4 c |  |
| Stand Sanit Mfg come-25 | 1001/2 |  |  | 641 | 100 | May | 1187/8 |  |
| U S Glass |  |  |  | 210 45 | 16 | May | 193/8 |  |
| West'house Air Bra West Penn Rys pr | 1091/2 | $1091 / 2$ | $\begin{array}{\|c\|c\|c\|} \hline 8 & 1091 / 2 \\ 8 & 1 / 2 \end{array}$ | $\begin{gathered} 45 \\ 10 \end{gathered}$ | 106 $901 / 2$ | $\begin{gathered} \text { Mar } \\ \text { Jan } \end{gathered}$ | 1273/4 | $\mathrm{Ma}$ |

West'house Air Brake
West Penn Rys pref

## * No par value. Note. Sold last

Note. - Sold last week and not reported: 18 Bank of Pittsburgh N. A. at 180; 10 Pitsburgh Trust Co, at 225; 50 Standard Sanitary Mig. Co
$\$ 2,000$ Pitts. McKeesport \& Connellsville 5 s of 1931 at $961 / 4$

BANK NOTES-CHANGES IN TOTALS OF, AND IN DEPOSITED BONDS, \&c.-We give below tables which show all the monthly changes in national bank notes and in bonds and legal tenders on deposit therefor:

|  | Amt. Bds. on Deposit to Secure Clrculation for- |  | National Bank Circulation Afloat on- |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | National Bank Notes. | Fed. Res. Bank Notes. | Bonds. | Legal Tenders. | Total. |
|  | $665,686,140$ | \$ | 661,664,478 | 42,519,201 | $704,183,679$ |
| April ${ }^{\text {Mar. } 311926 .-}$ | 665,568,140 |  | $661,016,470$ | 44,211,319 | 705,227,789 |
| Feb. 271926 - | 665,235,640 |  | 661,244,347 | 45,059,372 | $706,303,719$ 706,349 |
| Jan. 311926. | $665,363,590$ $666,273,130$ |  | $661,298,333$ $658,362,223$ | 46,194,204 | 704,556,427 |
| Dec. 311925 | 660,087,630 |  | 662,622,888 | 48,127,556 | 710,750,444 |
| Oct. 311925 | 666,185,130 |  | 662,538,482 | 51,264,261 | 713,802,744 |
| Sept. 30 1925.- | 665,542,630 |  | $661,380,320$ | 56,543,569 | 717,923,889 |
| Aug. 31 1925-- | 665,810,130 |  | $662,186,083$ 660,341413 | 61,476,914 | $723,662,997$ $726,555.684$ |
| July $311925 .-$ | 665,227,130 |  | $660,501,393$ | 72,864,681 | 733,366,074 |
| May $311925 .-$ | 665,502,880 |  | 661,293,895 | 78,275,574 | 739,569.469 |
| April 30 1925.- | 666,010,330 |  | 661,397,558 | 86,028,261 | 747,425,819 |
| Mar. 31 1925.- | 665,608,330 |  | 661,613,281 | 93,597,406 | 755,210,687 |
| Feb. 28 1925-- | 666,943,330 |  | 663.324,911 | 100,532,366 | 763,857,277 |
| Jan. 31 1925-- | 725,171,780 |  | 722,092,263 | 47,748,139 | 769,840,402 |
| Dec. 30 1924-- | $731,613,630$ <br> 737635 |  | 733,995,581 | ${ }_{40,152,976}$ | 774,148,557 |
| Nov. 301924 - | 739,842,890 |  | 735,602,435 | 38,679,189 | 774,281,624 |
| Sept. 30 1924.- | 741,239,890 |  | 736,557,660 | 39,269,184 | 775,826,844 |
| Aug. 30 1924.- | 742,462,390 |  | 737,141,058 | 40,052,136 | 777,193,194 |
| July 31 1924- | 746,611,640 |  | 740,549,740 | 36,537,849 | 777,087,589 |
| June 301924 | $750,858,930$ $750,113,430$ |  | $744,953,710$ $745,029,518$ | $33,058,069$ $32,460,609$ | $778.011,779$ $777,490,127$ |
| May 311924 | 750,113,430 |  | 745 | 32,460,609 | 777,490,127 |

\$5,808,578 Federal Reserve bank notes outstanding April 301926 secured by lawful money, against $\$ 7,653,193$ April 301925.
The following shows the amount of each class of United States bonds and certificates on deposit to secure Federal Reserve bank notes and national bank notes on April 30:

| Bonds on Deposit April 301926. | U. S. Bonds Held April 301926 to Secure- |  |  |
| :---: | :---: | :---: | :---: |
|  | On Deposit to Secure Federal Reserve Bank Notes. | On Deposit to Sесите National Bank Notes. | Total Held. |
| 2s, U. S. Consols of 1930 | \$ | $\underset{591,319,400}{\text { S }}$ | 591,319,400 |
| 2s, U. S. Panama of 1936 |  | $48,609,420$ 25,757 | $\begin{array}{r} 48,609,420 \\ 25.757,320 \end{array}$ |
| 2 s , U. S. Panama of 1938 |  | 25,757,320 |  |
| Total |  | 665,686,140 | 665,686,140 |

The following shows the amount of national bank notes afloat and the amount of legal tender deposits April 11926 and May 11926 and their increase or decrease during the month of April:

National Bank Notes-Total Afloat-
mount afloat April 11926 Net decrease during April

Amount of bank notes afloat May 11926 Amount on deposit to
Amount on deposit to redeem national bank notes April 11926
Net amount of bank notes retired in April
Amount on deposit to redeem national bank notes May 11926
FOREIGN TRADE OF NEW YORK-MONTHLY STATEMENT.

| Month. | Merchandise Movement at Nero York. |  |  |  | Customs Recetpts at New York. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 Imports. |  | Exports. |  |  |  |
|  | 1925-26. | 1924-25. | 1925-26. | 1924-25. | 1925-26. | 1924-25. |
| July | $\begin{gathered} \mathrm{S} \\ 154,206,974 \end{gathered}$ | $134,244,024$ | $135,781,354$ | $13,857,700$ | $\stackrel{\substack{\mathbf{\$} \\ \mathbf{8} \\ \hline \\ \hline \\ \hline}}{ }$ | 25,426,495 |
| August - | 166,853,232 | 111,756,587 | 168,713,039 | 139,802,244 | 26,235,015 | ${ }_{24,565,320}$ |
| September | 192,479,742 | 131,786,636 | 137,468,016 | 141,844,404 | 30.186,355 | 28,765,865 |
| November. | 196,527,068 | 140,605,417 | 126,761,020 | 168,984,882 | ${ }_{29}^{29,389,797}$ | 28,358,873 |
| December- | 221,274,002 | 152,382,564 | 172,257,373 | 127,785,237 | 29,333,221 | ${ }_{23,451,575}^{23,732}$ |
| January | 215,137,735 | 156,923,263 | 153,410.759 | 156,313,003 | 26,628,880 | 23.451,575 |
| February | 1954,930,212 | 160,460,910 | 135,855, 812 | 123,210,344 | 25,131,733 | 27,072,503 |
|  |  |  | 147,798,478 | 175,312,931 | 29,523,243 | 27,666,955 |
| Total | 174332445 | 260 | 131413798 | 8600372 | 7,484,432 | 6,161,101 |
| Movement of gold and silver for the nine months: |  |  |  |  |  |  |
| Month. | Gold Movement at New York. |  |  |  | Stiver-Newo York. |  |
|  | Imports. |  | Exports. |  | Imports. Exports |  |
|  | 1925-26. | 1924-25. | 1925-26. | 1924-25. | 1925-26. | 925 |
|  | $\begin{gathered} \mathbf{S} \\ 6,489,017 \\ 759,804 \end{gathered}$ | $\stackrel{8}{15,222,422}$ | $\stackrel{8}{8,468,247}$ | $\underset{230.512}{\mathbf{S}}$ | $\begin{gathered} \$ \\ 1,663,473 \end{gathered}$ | $\stackrel{\mathbf{8}}{3,684,687}$ |
| August -..- |  | 14,279,486 | $\begin{aligned} & 2,468,247 \\ & 1,024,953 \end{aligned}$ | $1,730,671$ <br> $2,167,626$ |  |  |
| September | 42,379,042 | 1,028,986 | 5,060,700 |  | $\begin{array}{r} 3,416,707 \\ 761,900 \end{array}$ | $\begin{aligned} & 4,645,001 \\ & 3,439,551 \end{aligned}$ |
| October--- |  | 16,070,991 | $1,395,082$$2,969,990$ | $1,710,347$ <br> $4,452,453$ | $1.609,338$638,906 | $5,307,958$$5,511,428$ |
| November. | $3,867,632$ 947,408 |  |  |  |  |  |
| January -- | 705,698$10,707,020$ | $1,029,134$612,514 | $4,597,913$$2,569,831$$2,012,359$ | $39,070.707$ $66,002,262$ | 1,299,468 | $5,256,286$$6.436,232$ |
| March..-- |  |  |  | $\begin{aligned} & 33,520,792 \\ & 21,435,084 \end{aligned}$ |  |  |
|  | 3,201,667 | 3,662,342 | 2,038,148 |  | $\begin{aligned} & 5,524,289 \\ & 1,613,500 \end{aligned}$ | $\begin{aligned} & 3,848,818 \\ & 5,556,070 \end{aligned}$ |
| Tota | 69,729,898 | 74,531,284 | 24,137,223 | 170,320.454 | 18.386.443 | 43,686,029 |

National Banks.-The following information regarding national banks is from the office of the Comptroller of the Currency, Treasury Department:
applications to organize received.
May 4-The First National Bank of Kingsville, Texas
Correspondent, Carl C. Henny, Cave, R, J. Kleberg ic Co
Kingsvile Te Cornesvondent, May 6-The First National Bank of Ojus, Fla -............
Corvespondent, H. H. Smith, 274 Everglades Ave., Little
River, Fla. May 8-The Farmers and Merchants Nat'1 Bank of Sonora, Calif_ 100,000 May 8-The Broward National B.ank orter, Fort Lauda, Calife,
Correspondent, F. S. Hays, 341 N. Andrews Ave., Fort
May 8 -The First National Bank of Rochelle Park, N. J.-.-. May 8-The Tenafly National Bank, Tenafly, N. J--N.-....
Correspondent, H. N. Wadham, Tenafly, N. J. APPLICATIONS TO ORGANIZE APPROVED.
May 6-The Central Park National Bank, Central Park, N. Y. Y $-\mathbf{C o r r e s p o n d e n t , ~ S t e p h e n ~ J . ~ M a d d e n , ~ C e n t r a l ~ P a r k , ~} \$ 50,000$ May 6-The Woodside National Bank of New York, Nark, N. Y. Y. N. 200,000 Correspondent, R. Leslie Smith, 209 Steinway Ave., Long
Island City, N. Y.

## APPLICATION TO CONVERT APPROVED

May 8-Bloomington-Lake Nat'l Bank of Minneapolis, Minn-_ $\$ 200,000$
Conversion of Bloomington-Lake State Bank, Minneapolis, Minn.

CHARTERS ISSUED.
May 3-12927-The First National Bank of Ralls. Texas-...-.-. $\$ 25,000$



## CHANGE OF TItLES

May 5-8500-Pitman National Bank, Pitman, New Jersey, to May 5-12546- The Firrst National and Rank of Seabreezan, Florida to May 6-6769-The First National Bank of Columbia, Kentucky to "The First National Bank \& Trust Co. of Columbia.:

CHANGE OF Title and location.
May 7-11736-The First National Bank of,Minidoka, Idaho, to
VOLUNTARY LIQUIDATIONS.

April 30-3735-The Alexander County Nat'1 Bank in Cairo, III_ . \$100,000 Effective April 301926 . Liquidating Agent,C.M. Roos, $\$ 100,000$ Cairo, III. Absorbed by the Alexander County Savings

April 30

May 4-
May 8
 McConnell, Meridian, Texas. Absorbed by The First
National Bank of Valley Mills. Texas, No. 9148 .

 Kirkpatrick, Wm. V. D. Moore and G. G. Watson, Roseville, III. Succeded by The Farmers. \& Merchants
National Bank of Roseville, No.

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 this week:

Capital.
$\$ 50,000$
$\begin{array}{r}8705,227,789 \\ 1,044,110 \\ \hline\end{array}$ 8704,183,679 $\$ 44,211,319$
$1,692,118$ \$42,519,201

By Adrian H. Muller \& Sons, New York:
Shares. Stocks.
S40,000 North. sit 5 s , certit .
 200 MacNamara Min. \& Mill. Co
100 Comstock Tunnel Co. 60 Silver King of Ariz Min. Co.:-
S4, 000 Monaton Realty Inv. Cor \$4.000 Monaton Realty Inv. Cor.
i0-yr. 6s of oct. 1918 ........ $\$ 3,500$ Monaton Realty Inv. CorD
accum. profit sharing certifs of
 50 Coleman Construc. Co., par $\$ 1$.
400 Almont Land Co, par sio-
2000 Col 2,000 Carawba Gold Mining Co., par
25 Kern Incandescent Gas Light
 1,200 Tintic Co., par $\$ 3 . .$. par 1.01 Ltd., par \$1 By R. L Shares. Stocks.
45 Webster \& Atlas Nat. Bank_-
10 National Shawm 40 National Shawwut Nat Bank....
4 National Rockland Bank... 4 National Rockland Bank.
3 Beacon Trust Co 3 Beacon Trust Co- 5 Naukeag steam Cotto 16 Cabot Mry. Co
14 M Mertmaek. Mo... pref
50 50 Lawrence Mtg. Co., par $\$ 80$ 10 Ipswich Mills, Pre
80 Pepperell Mr\&.
C 1 Beston \& Albany Ro-.....
6 units First Peoples Trust

 10 units First Peoples Trust .... ${ }_{6} 6$ Turners Falls P. \& El. Co
 5 The Fairbanks Co. pret......
37 Arnstein Simon © Co, pret
By Wise, Hobbs, \& Shares. Stocks.
10 Lyman Mils.
45 Bates Manufacturing Co 45 Bates Manuracturing Co51 Penperell Mig. Co 11 Lincoin Mrg. Co.
41 Nashawena Mills.
35
${ }_{35}$ Fall River Elec. Lt. Co.....-. $\mathrm{par} \$ 25$ 50 Eastern Mig. Co., pref:-
4 units FIrst Peoples Trust 100 S. D. Warren Co., pret., elass Al10 5 Algonquinn Printing Co Core., Class A100
44 Boston Woven Hose ${ }^{44}$ Boston Woven Hose \& Rubber 10 Amerian- Glue Co............-.
20 Fall R1ver Elec. Lt. Co., par $\$ 25$ 6 units Rivers Eleco. LLt. Co.,. par 2 special units Frirst Peoples Trust
20 Merrimack Hat Corp. 4 units First Peoples Trust..... 50 Nor. Bos. LItt. Prop. con.-
6 units First Peoples Trust.

## 50,000

00
By Barnes \& Lofland Shares. Stocks.
15 Penna. Mutual Life Ins., par $\$ p 10$ 5 Assoc. Dry Goods Corp., 1 st pret. 963
80 Camden

 50 Nord Nat. Bank or Philadelphi.
10 Northwestern National Bank
5 Indus.
 5 Indus. Tr., T. \& S Sav.Co.,., Dar $\$ 50.400$
12 Mutual Trust Co., Dar $\$ 50$ 12 Mutual Trust Co., par $850 \ldots \ldots 125$
5 Guarantee Trust \& S. D. Co..... 237 74 Guarantee Trust \& S.D. Co
10 Metronolitan Trust Co. $\mathrm{Car} \$ 5$ 10 Metropolitan Trust Co.. par
2 Integrity Trust Co., par $\$ 50$. 2 Intergity Trust Co
2 Fidelity Trust Co 24 Commonw'th Titie Ins. \& Tr. C 16 Bank of Nor. Amer. \& Tr. Co
10 First Nat. Bank or West Chos. Pa A. Nat. Bank or West Chester.
4 Farmers \& Mechanics Trust Co. 22 West Chester, Pa-.............. ${ }^{22}$ Kennett Trust Co., Kennett By A. J. Wright \& Co., Shares. Stocks. West Dome Lake,
1,000 Consol. West
 and vecinty, par s5......... 85 lot
1,000 Silver Bar Mining, par si-.-86 lot
16c.
c.

## DIVIDENDS.

Dividends are grouped in two separate tables. In the first we bring together all the dividends announced the current week. Then we follow with a second table, in which we show the dividends previously announced, but which have not yet been paid.
The dividends announced this week are:



 Orpheum Circuit, common (monthly)
Common Preferred (monthly) (quar)
Otls Otls Elevator, pref. (quar) Preferred (quar.) Overman Cushion Tire, pref. (quar.)
 Pathe Exchange, Inc., pref. (qua)
Peabody Coal, pref. (monthly)
Preferred (monthly) Preferred (monthly) Penmans, Ltd. com. (quar.)--......-. Phoenix Hosiery. 1st \& 2 2 pref. (quar.)
Pick (Albert), Barth \& Co., pref. A (qu.) Pines Winterfront Co., A \& B (quar.) Prairie Oil \& Gas....-...-........-.
 Pro-phy-lac-tic Brush, pref
Purman Company (quar.)
 Quissett Mill, common (quar.)
St. Joseph Lead (quar.) St. Joseph
Extra
Quarterly Quarterly
St. Mary's Mineral Land
First preferred (quar.)
Second preferred (quar.)
Preferred (quar.),
Soutten, DIllon Co. (quar.)
 Preferred (quar.)--.
Shell Union oll, pref. ser. $\mathrm{A}^{\prime \prime}$ (quar.)
Sherwin-Willams Co
 Sherwin Williams Co., Can., com. (qu.) Simon (Franklin) \& Co.. pref. (quar.)
Sinclatr Consol. Oil, preferred (quar.) Smith (A. O.) Corp., common (quar.) Common (extra)
Spalding (A. G.) \& Bros., 1st pf. (qu.).-.
Second preterred (quar.) Spear \& Co ii pref. (quar.) -
Standard oil of Calif. (Del. Corp.) (qu.)
 Standard Oil (Ohio), preferred (quar.)
Standard Sanitary Mfg., com. (quar.) Steel Products Co., pref. (quar.) Stewart-Warner Speedometer (quar.)
Studebaker Corp., com. (quar.)
 Superior Steel Corporation,
Swan-Finch Oil Corp., pref....
Thaber Mill (quar.) C.....-.................. Tide-Water Oil, pref. (quar.).-.-
Tobacco Products Corp., Class A (quar.) Second preferred.
Union Tank Car, common (quar.).-...................
Preferred (quar.)
United Biscuit, class A (quar.)
United Drug, com (quar.)--.-.-.-.-.-.
U.S. Cast Iron Pipe \& Fdy., Common (guar

Preferred (quar.) --.-.-......-.-.

Preferred (quar.) --.-..................
Vccuum Oil (quar.)
Extra
Vanadium Corp. (quar.) --...........
Vivaudou (V.), Inc., pref. (quar.)....
Preferred (quar.) Preferred (quar.)
Ward Baking, class A
A
Preferred (quar.) ---................. Preferred (quar.) -...........-....... Western Grocers, Ltd., Can., pref. (qu.) White (J. G.) \& Co., pref. (quar.) -....) White (J. G.) Engineering, pref. (quar.)
White (J. G.) Mgt. Corp., pref. (quar.)White (J. G.) Mgt. Cor
White Motor (quar.)
Whitman Mills (quar.)
Whill \& Baumer Candle, com. (quar.)
Woolworth (F. W.) Co., common (quar Wright Aeronautical Corp .................
Wrigley (Wm.) Jr. \& Co. (monthly)-Wrigley (Winn
Monthly

$|$| Per |
| :---: |
| Cen |
| 75 |



$|$| When |
| :---: |
| whube |

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Holders o
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Holders
ननन  ..... 
Books closed.

The following shows the condition of the New York City Clearing House members for the week ending May 8. 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.

| Week Ending May 81926. | $\begin{gathered} \text { New } \\ \text { Capstal } \end{gathered}$ | Prorits. | Loans, Discount, Investments, \&c. | Cashin Vault. |  | Nos Demana Deposits. | THas posts | Bank <br> Clicth la- <br> tion. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Members of Fe | d. Res. |  | Average. | $\overline{\text { Averape }}$ | Average | Average. | Average | $\begin{gathered} 4 v^{\prime} O e \end{gathered}$ |
|  |  |  |  |  |  |  |  |  |
| Bank of N.Y. \& | $\begin{array}{r} 4,000 \\ 10,000 \end{array}$ | $\begin{gathered} \$ \\ 12,905 \end{gathered}$ | $\begin{gathered} \mathbf{8} \\ 76,372 \end{gathered}$ |  | $\begin{gathered} \mathbf{8} \\ 7,655 \end{gathered}$ |  |  |  |
| Bk of Manhat'n |  | 14,965 | 159,660 | 2,964 | 17,811 | 130,659 | 25,79 |  |
| Bank of America | 6,500 | 5,258 | 80,101 | 1,815 | 11,595 | 87,2 | 5,422 |  |
| National City | 50,000 | 65,624 | 601,895 | 5,056 | 62,083 | *609,573 | 96,007 |  |
| Chemical Nat. |  | 18,310 | 131,249 | 1,256 | 15,05 | 114,070 | 3,508 | 47 |
| Am Ex-Pac Nat | 7,50025,000 | 12,963 | 144,883 | 2,023 | 17,513 | 131,520 | 10,210 | 4,933 |
| Nat Bk of Com |  | 41,528 | 378,086 | 684 | 40,911 | 312,575 | 11,66 |  |
| Chat Ph NB\&T | 25,000 | 12,834 | 217,516 | 2,452 | 24,004 | 170,902 | 40,587 | 5,979 |
| Hanover Nat | $\begin{array}{r} 13,500 \\ 5,000 \end{array}$ | 25,677 | 123,668 | 514 | 14,204 | 107,07, |  |  |
| Corn Exchange- | $\begin{array}{r} 5,000 \\ 10,000 \end{array}$ | 14,799 | 206,103 | 6,900 | 25,006 | 181,385 | 31, |  |
| Natlonal Park- | $\begin{aligned} & 10,000 \\ & 10.000 \end{aligned}$ | 24,114 | 164,633 | 828 | 17,016 | 129,277 | 8:235 | 3,507 |
| Bow'y\&EastRiv | $\begin{aligned} & 10,000 \\ & 3,000 \end{aligned}$ | 3,151 | 52,594 | 1,521 | 5,242 | 36,146 | 15,979 | 92 |
| First National. | $\begin{array}{r} 3,000 \\ 10,000 \end{array}$ | 72,737 | 322,426 | 571 | 23,763 | 179,915 | 12,462 | 4,857 |
| Irving Bk-Col Tr | 17,5001,000 | 14,017 | 293,286 | 2,598 | 35,975 | 269,976 | 28,735 |  |
| Continental...- |  | 1,198 | 8,071 | ${ }_{7} 141$ | 1,028 | 653,433 | 34. 430 |  |
| Chase National | 1,000 40,000 | 39.152 3,031 | 568,793 25,614 | 7,018 778 | 68,614 3.383 | *531,957 | 34,021 | 1,530 |
| Commonwealth | 40,000 500 800 | 1,320 | 14,320 | 544 | 1,523 | 10,255 | 5,336 |  |
| Garfield Nat'1 | 1.000 | 1,788 | 17,080 | 416 | 2,431 | 16,93 | 225 |  |
| Seaboard Nat'l- | $\begin{array}{r} 6,000 \\ 20,000 \end{array}$ | 10,104 | 121,311 | 1,016 | 15,104 | 115,258 | 2,2 | 47 |
| Bankers Trust |  | 31,707 | 342,825 | 755 | 37,487 | *306,109 | 42,8 |  |
| U S Mtge \& Tr- | $\begin{gathered} 20,000 \\ 3.000 \end{gathered}$ | 4,915 | 66,381 | ${ }^{727}$ | 7,797 | 60,481 |  |  |
| Guaranty Trust | 25.000 | 22,588 | 418,972 | 1,297 | 46,285 | *399,124 | 52,7 |  |
| Fidelity-InterTr | 4,000 10,000 | 3,174 |  | 849 | 4,869 | 37,36 | 3,9 |  |
| ew York trus | $\begin{aligned} & 10,000 \\ & 23,000 \end{aligned}$ | 18,963 | 186,400 145,691 | 452 | 14,74 | +110,7 |  |  |
| ut |  | 14,439 | 277,029 | 1,524 | 31,62 |  |  |  |
| Total of averajes |  | 511,583 | 5,187,430 | 45,748 | 573,411 | c4,254,834 |  |  |
| Totals, actual co | ndition | May | 5,130,871 | 47,0 | 96 | c4,228,155 | 519,414 | 22,293 |
|  | ndition |  | ,247,5 |  |  |  |  |  |
| Totals, actual con | ondition | Apr. 245 | .097,561 | 45,902 |  | c4,218,096 |  |  |
| State Banks | $\begin{gathered} \text { Not Men } \\ 1,000 \\ 5,000 \end{gathered}$ | bers2,600 | of Fed'1 | Res've |  |  | 2,07064,807 | ----- |
| Greenwich Bank |  |  |  | 2,013 | 2,046 |  |  |  |
|  |  | 5,324 | 107 | 4,92 |  |  |  |  |
|  | 6,000 | 7,925 | 131,661 | 6,942 | 4,312 | 61,876 | 66,877 | ---- |
| Totals, act | ndition | May | 131.215 | 7.008 | 4,741 | 61,878 | 66,834 | ---- |
|  | Totals, actual condition |  | Apr. 24 | 132,446 | 6,7576,873 | $\begin{aligned} & 4,721 \\ & 4,952 \end{aligned}$ | $\begin{aligned} & 63,623 \\ & 63,335 \end{aligned}$ | $\begin{aligned} & 66,694 \\ & 66,686 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Trust Compan ies Not |  | Members of Fed |  | '1Res'y e Bank |  | $63,335$ | $66,686$ |  |  |
| Title Guar \& Tr. | les Not 10,000 | 18,105 | 65,494 | 1,725 | 4,472 |  |  |  |  |
| Lawy | 3,000 | , 21 |  | 011 |  |  |  |  |  |
| Total of averas | 13,000 | 21.336 | 91,067 | 2,636 | 6,851 | 61,993 | 3,124 |  |  |
| Totals, actual co Totals, actual co Totals, actual co | ndition dition dition | May 8 | 90,12491,471 | 2,5442,567 | $\begin{aligned} & 6,826 \\ & 7,230 \\ & 6,875 \end{aligned}$ | 61,63764,234 | 3,1543,093 | -- |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  | Apr |  | 2,429 |  | 61.0 | , 0 |  |  |
| Gr'd aggr., aver_ 339,800 Comparison wit h prev. |  | $\begin{aligned} & 540,845,410,158 \\ & \text { week _ }+45,763 \end{aligned}$ |  | $\begin{array}{r} 55,326 \\ -3+34,574 \\ -3+306 \end{array}$ |  | $\begin{array}{r} 4,378,703 \\ +2,950 \end{array}$ | $\begin{aligned} & 590,972 \\ & +3,780 \end{aligned}$ | $\begin{array}{r} 22,275 \\ +1 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gr'd aggr., actl cond'n Comparison wit h prev. |  | $\text { May } 8$week _ . | $\begin{array}{r} 85,352,210 \\ -119,835 \\ \hline \end{array}$ | $\begin{array}{r} 56,616607,827 \\ +3,353-10,731 \\ \hline \end{array}$ |  | $\begin{array}{\|r} 4,351,670 \\ -107,313 \end{array}$ | $\left.\right\|_{-3,276} ^{589,402}$ | $\begin{array}{r} 22,293 \\ -13 \end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| Gr'd aggr., act? | cond'n | May 15 | 5,472,045 | 53,263 618,558 |  | 4,458,983 | 592,678 22,306 |  |  |
| Gr'd aggr., act'] |  | Apr. 24 5,319,222 |  | $53,204567,526$$54,033585,751$ |  | $4,342,4$ | 72,178 22,230 |  |  |
| Gr'd aggr., act | cond'n |  |  |  |  |  |  |  |  |  |  |  |
| Gr'd agrr., act' | cond'n | Apr. 105.289.241 |  | $\begin{aligned} & 56,501587,544 \\ & 5.016557 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 4,290,934 \\ & 4,471,909 \end{aligned}$ | $583,10922,183$$585,40222,116$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Apr. $3 \mid 5,409,017$Mar. $275,317,240$ |  | $\begin{aligned} & 53,916557,763 \\ & 55,355 \\ & 589,559 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 4,471,909 \mid 585,402 \\ & 4,334,419581,95122,296 \\ & \hline \end{aligned}$ |  |  |  |

Note. - U. S. deposits deducted from net demand deposits in the general totals
above were


 998,000

* Tncludes deposits in forefm branches not Included in total footings as follows





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 banka AND tRUST COMPANIEs.

|  | Averages. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\left\|\begin{array}{c} \text { Reserres } \\ \text { Devositartes } \end{array}\right\|$ | Total Reserve |  |  |
| $\overline{\text { Members Federal }}$ | ${ }^{8}$ |  | 573.411,000 | $\frac{5}{568.757 .550}$ |  |
| State banks ${ }^{\text {a }}$ *-*- |  | $\begin{gathered} 4.312 .00 \\ 6,851,000 \end{gathered}$ | $\begin{array}{r} 11,254,000 \\ 9,487,000 \\ \hline \end{array}$ |  |  |
| Total May 8 Total Apr. 2 Total Apr. 17 |  | $\left\{\begin{array}{l} 584.574,000 \\ \hline \end{array}\right.$ |  |  |  |

* Not members of Federal Reserve Bank.
b This is the reserve required on net demand deposits in the case of State banks

and trust companles, but in the case of members of the Federal Reserve Bank inand trust companles, but in the case of members of the Federal Reserve Bank in| May $9, \$ 15,629,130 ;$ May $1, \$ 15,522,120 ;$ Apr. 24, $\$ 15,318,270 ;$ Apr. 17, $\$ 15,125,280$ |
| :--- |
| $15.1 r, 15,278,870$. |



* 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 cludes also amount of reserve required on net time deposits, which was as follows: culudes also amount or reserve required on net time deposits, which was as follows:
May $8.515,582,420 ;$ May $1, \$ 15,686,730 ;$ Apr. $24, \$ 15,452,970 ;$ Apr. $17, \$ 15,064,770$ Apr. 10, $\$ 15,388,410$.

State Banks and Trust Companies Not in Clearing House. -The State Banking Department reports weekly figures showing the condition of State banks and trust companies in New York City not in the Clearing House as follows: SUMMARY OF STATE BANKิS AND TRUST COMPANIES IN GREATER NEW YORK; NOT ${ }^{\circ}$ included in Clearing house statement. (Flgures Furnished by State Banktng Department.)

Loans and investments

$\qquad$
 $\begin{array}{cl}\text { May 8. } & \text { Differences from } \\ \text { Previous Week. } \\ \$ 1,231,657,800 & \text { Inc. } \$ 2,858,100 \\ 4,801,100 & \text { Inc. } \\ 24,448,000 & \text { Inc. } \\ 190,600 \\ 102,000\end{array}$
 Deposits eliminating amounts due from reserve de-
positaries and from other banks and trust com-
 Percentage of reserve, $20.1 \%$.

## RESERVE.

Cash in vault.....................
Deposits in banks and trust cos
Total
tal .-.....................


* Includes deposits with the Federal Reserver $\quad 21.27 \% \quad \$ 125,220,700 \quad 19.72 \%$别

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- | 6.713 .047300 | ${ }_{5}{ }^{8}$ | § | \$ |
| Jan. ${ }^{\text {Jan. }}$ | $6,713,047,300$ $6,614,199.500$ | 5,770,909.300 | 95,988,600 | 764,899,000 |
| Jan. 23 | 6,557,007,300 | 5,657,830,000 | 90,893,800 | 762,604,500 |
| Jan. 30 | 6.538,928.200 | 5,628,105,200 | 87,033,900 | 746,110,700 |
| Feb | 6,583,367.000 | 5,669,834,300 | $87,174,800$ $84,220.500$ | $732,989,600$ $740,775,600$ |
| Feb | 6,551,072,500 | 5,617.024,100 | $84,220.500$ $89,198.200$ | $740,775,600$ $732,243,100$ |
| Feb | $6,539,198,100$ $6,538,928,200$ | 5.572,396,500 | $85,608.600$ | 732,631,000 |
| Mar | 6,574,532,600 | 5,621,468,900 | $87,174,800$ $84,322,400$ | 732.989 .600 |
| Mar. 13 | 6,501,882,000 | 5,562,180,300 | $84,322,400$ $85,376,300$ | $744,749.500$ 726.793 .200 |
| Mar. 20 | 6,559,263,300 | 5,624,406.300 | 83,752,000 | 737,864,500 |
| Apr. | 6,528,460,200 | 5,539,714,200 | 82.310,600 | 726,143,200 |
| Apr. | 6,551 614,500 | $5,616,040,800$ $5,532,964,000$ | 79.710,300 | 765,192.600 |
| Apr. 17 | 6,477,226,100 | 5,494,548,600 | $87,360,600$ $85,630.000$ | $725,290,000$ |
| Apr. | 6,461,079 100 |  |  | $723,682,400$ $722,786,600$ |
| May | 6,593,194,700 | 5.576,964,600 | 83,980,500 | $\begin{aligned} & 72,786,600 \\ & 71,028,700 \end{aligned}$ |
| May | 6,641,815,800 | 5,586,188,700 | 84,575,100 | $730,815,500$ |

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 included in the "Clearing House Returns" in the foregoing:
eEtURN OF NON-MEMBER INSTITUTIONS OF NEW YORE CLEARING HOUSE.

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline \begin{tabular}{l}
CLEARING [ON-MEMBERS \\
Week Ending May 8, 1926.
\end{tabular} \& Capital. \& \[
\begin{aligned}
\& \text { Not } \\
\& \text { prostas. }
\end{aligned}
\] \& Loans. DisCounts. Invessments. \& \(c\). \& \[
\begin{gathered}
\text { Cash } \\
\text { \&n } \\
\text { Vaut }
\end{gathered}
\] \& Reaerno ucth Legal Deposstorses. \& \[
\begin{gathered}
\text { Net } \\
\text { Demand } \\
\text { Depostts. }
\end{gathered}
\] \& \[
\begin{gathered}
\text { Net } \\
\text { Time } \\
\text { Deposits. }
\end{gathered}
\] \\
\hline Members of Sed'l Res've Bank. Grace Net Bank... \& \[
\begin{aligned}
\& 8 \\
\& 1,000
\end{aligned}
\] \& \[
\begin{aligned}
\& \mathbf{5}, 87 \\
\& \mathbf{1}, 867 \\
\& \hline
\end{aligned}
\] \& \[
\begin{array}{r}
\text { Averape. } \\
\mathbf{8} 3,389
\end{array}
\] \& \[
\begin{gathered}
\text { Average } \\
\$ 60
\end{gathered}
\] \& \[
\begin{array}{r}
\text { Averaje. } \\
\mathbf{8}, 080
\end{array}
\] \& \[
\begin{array}{|r|}
\hline \text { Averago } \\
\$ \\
7,140
\end{array}
\] \& \[
\begin{gathered}
\text { Average } \\
\$ \\
3,863
\end{gathered}
\] \\
\hline \begin{tabular}{l}
Total. \\
State Banka. Not Members of the Fedaral Reserve Bank Bank of Wash. Hts.
\end{tabular} \& 1.000

200 \& 1,867
616 \& 13,389
9.052 \& 60
781 \& 1,080 \& 7.140 \& 3,863 <br>

\hline Colonial Bank..... \& 1,200 \& 2,967 \& 32,600 \& $$
\begin{array}{r}
781 \\
3,096
\end{array}
$$ \& 1,915 \& \[

$$
\begin{array}{r}
6,460 \\
26,354
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 2,784 \\
& 5,066
\end{aligned}
$$
\] <br>

\hline | Total |
| :--- |
| Trust Company Not Byomber of the Feseral Reserve Bant Mech Tr, Bayonne. | \& 1,400

500 \& 3,583
589 \& 41,652
9,564 \& 3,877
324 \& 2,303
155 \& 32,814 \& 7,850 <br>
\hline Total. \& 500 \& 589 \& 9,564 \& 324 \& 155 \& 3,110 \& . 024 <br>

\hline Grand aggregato... Oomparison with pr \& $$
\begin{aligned}
& 2,900 \\
& \text {. week }
\end{aligned}
$$ \& 6,040 \& \[

$$
\begin{array}{r}
64,605 \\
+95
\end{array}
$$

\] \& \[

$$
\begin{array}{r}
4,261 \\
-277
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 3,538 \\
& +372
\end{aligned}
$$

\] \& \[

$$
\begin{array}{r}
\mathbf{a} 43,064 \\
-1,351
\end{array}
$$
\] \& 17,737

-66 <br>
\hline Gr'd aggr., May 1 \& 2,900 \& 6,040 \& 64,510 \& 4,538 \& 3,166 \& a44,415 \& <br>
\hline Gr'd aggr., Apr. 24 \& 2,900 \& ${ }_{6}^{6.040}$ \& 64,235 \& 4,427 \& 3,283 \& a43,670 \& 17,728 <br>
\hline Gr'd aggr., Apr.
Gr'd aggr.,
Apr.
col \& 2,900
2,900 \& 6,029
6.029 \& 63,721
62,297 \& 4,531
4,306 \& 3,192 \& a44,219 \& 17,650 <br>

\hline a United States de Bllls payable, redi Exoess reserve $\$ 34$ \& eposits ded counts a 5,500 inc \& ducted, cceptance rease. \& | 3124,000. |
| :--- |
| s, and oth | \& | $\qquad$ |
| :--- |
| her llabll | \& \[

\frac{3,666}{tles, \$ 1,}

\] \& \[

\frac{\mathbf{a 4 2 , 0 5 4}}{854,000 .}
\] \& 17,611 <br>

\hline
\end{tabular}

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

|  | $\begin{gathered} \text { May } 12 \\ 1926 . \end{gathered}$ | Changes from previous week. | $\begin{gathered} \text { May } 5 \\ 1926 . \end{gathered}$ | Aprll 28. 1926. |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $\stackrel{8}{69.50,000}$ | Unchanged | $\begin{gathered} 69.500,000 \\ \hline \end{gathered}$ | 69,500,000 |
| Surplus and profits.-.-̇ | 1,052,795,000 | Unchanged | 1,038.471.000 | $93,752,000$ $1,031.054,000$ |
| Individual deposits...- | 682,672.000 | Dec. 12, 268.000 | 694,940,000 | 679,624, |
| Due to banks | 140,313,000 | Dec. 6,553,000 | 146,866.000 | 144,893,000 |
| Time deposits- | ${ }^{233,216,000}$ | Inc. $5,271.000$ | ${ }^{227,945,000}$ | 224,816,000 |
| United states deposits. | 34.976 .000 34.398 .000 | Dec. $1,833,000$ | 36.809.000 | 38,6099,000 |
| Due from other banks.- | 84,174,000 | Dec. 10,355,000 | 94,529,000 | 85,448,000 |
| Res've in legal depos.- | .407,000 | Dec. 637,000 | 81,044,000 | 80,079,000 |
| Cash in bank -.....in | 244,000 | Inc. $\quad 81.000$ | 10.143,000 | 10,336,000 |

Philadelphia Banks.-The Philadelphia Clearing House return for the week ending May 8, 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 vaults" is not a part of legal reserve. For trust companies not memis not a part of legal reserve. For trust companies not mem-
bers of the Federal Reserve System the reserve required is bers of the Federal Reserve System the reserve required is
$10 \%$ on demand deposits. and includes "Reserve with legal depositaries" and "Cash in vaults.'

|  | Week Ened May 8192. |  |  | ${ }^{\text {Mapy }} 1$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  |  | c50,000 | ${ }_{\substack{59 \\ 199 \\ 19}}$ | Si9.7 |  |
| Loans, disc'ts \& Invest Exchanges for Clear.H |  | cine |  |  |  |
|  |  |  |  |  |  |
| Thma |  | 2.14,2 | coick |  |  |
|  |  |  |  |  |  |
|  | (indinio | (1,077.0) |  |  |  |
| erserearred invivit |  |  |  | citios |  |

- 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 121926 in comparison with the previous week and the corresponding date last year:
Resourcess-
Gold with F
ral Reservo Agent.
May 12 1926. May 5 1926. May $13 \mathbf{S} 1925$.
Gold with Fideral Reserve Agent---.---
Gold redemp. fund with U. \&. Tressury-

$\begin{array}{rl}\begin{array}{c}\text { Gold held excluslvely sgst. F. R. notes- } \\ \text { Gold settlement fund with F. R. Board }\end{array}{ }_{2 l}^{377,557,000} & 338,990,000\end{array}$ | Gold settlement fund wlth F. R. Roard | $377,557,000$ | $338,990,000$ | $364,068,000$ |
| :--- | :--- | :--- | :--- | :--- |
| Gold and gold certificates held by banls-- | $367,651,000$ | $221,236,000$ | $193,549,000$ |


 Bills discounted-.....................



 Total bills and securitles (See Note) --. $\overline{256,403,000} \xlongequal{307,258,000} \xlongequal{277,313,000}$ Due from forelgn banks (See N(te)...


 Totallabilitles.--....-................... Ratio of total reserves to deposit and
Fed'l Res've note liabilitles combined. Fed'l Res've note liabilitles combined.
Contingent Hability on bllis purchased Contingent lisbility on bills
for forelgn correspondents
 order to show separately the amount of balances held abroad and smere added in order tign correspondents. In additton, the captlon. "All other earning assets." no to
fores and
made up of Federal intermedlate credit made up of Federal Intermedlate credt bank debentures, has been changed to
"Other gecurltes," and the caption, "Total earning assets" to "Total bill and curiteres." The latter term has been adopted as a more accurate "Total bills and se-
total of the discounts, sceentances and securlitles acquired of the total of the discounts, scceptances and securities acquired under the provklon* of
Sections 13 and 14 of the Federal Reserve Act. which are the only Items Included
herein

## Weekly Return of the Federal Reserve Board.

The following is the return issued by the Federal Reserve Board Thursday afternoon, May13, 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 as 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 Comptrolier 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 2727, being the first item in our department of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE bANKS AT THE CLOSE OF BUSINESS MAY 12, 1926.


| RESOURCES (Concluded)- Troo CYphers ( 00 ) omitted. | Boston. | Newo York. | Phat. | Clevelane. | Richmond | Allanta. | Chicaoo. | St. Louts. | Minneap. | Kan. Cuty | Dallas. | San Fran. | Tota |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Other securities Foreign loans on gold |  | \$ | $\underset{\substack{S, 575,0 \\ 703,0}}{S}$ | $\$$ | $\begin{gathered} \mathrm{s} \\ \hline 392,0 \end{gathered}$ | $\begin{aligned} & \$ \\ & 560,0 \\ & 296,0 \end{aligned}$ | $\frac{\$}{1,014,0}$ | $\$$ | $\begin{aligned} & \mathbf{S} \\ & 500.0 \\ & 237.0 \end{aligned}$ | $\begin{aligned} & \$ \\ & 289,0 \end{aligned}$ |  |  | $\underset{\text { 4,635,0 }}{\text { ¢ }}$ |
|  | 562,0 | 2,028,0 |  |  |  |  |  |  |  |  |  |  |  |
| Total bills and securltlea Due from forelgn banks. Uncollected items. <br> Bank premises. $\qquad$ <br> All other resources. | ,514,0 | 256,403,0 | 84,109,0 | 123,012,0 | ,607,0 | , | 137,2 | , | 1,625,0 | 6,073,0 | . 0 | 115,491,0 | 1,112,874,0 |
|  | $\begin{array}{r} 67,39,0 \\ 4,068,0 \\ 96,0 \end{array}$ | $\begin{array}{r} 169,243,0 \\ 16,714,0 \\ 5,538,0 \end{array}$ | $\begin{array}{r} 61,463,0 \\ 1,558,0 \\ 418,0 \end{array}$ | $\left.\begin{array}{r} 63,823,0 \\ 7,409,0 \end{array} \right\rvert\,$ | $\begin{array}{r} 56,656,0 \\ 2,364,0 \end{array}$ | $\begin{array}{r} 3,8460 \\ 2,814,0 \end{array}$ | $\begin{array}{r} 8,451,0 \\ 7,933,0 \end{array}$ | $34,657,0$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 4,221,0 | 0,583,0 | 5,136,0 | $0,401,0$ | 778,0 690.879 .0 |
|  |  |  |  | -941,0 | $2,315,0$ 31 | 1,077,0 | 1,494,0 |  |  | $\begin{array}{r} 4,654,0 \\ 632,0 \end{array}$ | $\begin{aligned} & 1,793,0 \\ & 404,0 \end{aligned}$ | $\begin{aligned} & 3,290,0 \\ & 3,227,0 \end{aligned}$ |  |
| Total resources. | 37 | 1,467,969,0 | 369,584,0 | 478 |  | 306,398,0 | 633,001,0 | 171,711 | 139,108,0 | 199,9 | 131,479,0 | 422,987,0 | 4,908,211,0 |
| F, R. note Deposits: | 140,060 | 7,812,0 | 142,891,0 | 198,854,0 | ,756,0 | 186,802,0 | 183,216,0 | 7,404,0 | 62,666,0 | 62,010,0 | 35,506,0 | 185,558,0 | 1,675,535 |
| Member ba Governmen | $\left\|\begin{array}{r} 143,891,0 \\ 1,987,0 \\ 351,0 \\ 110,0 \end{array}\right\|$ | $\begin{array}{r} 843,694,0 \\ 5,649,0 \\ 1,599,0 \\ 10,396,0 \end{array}$ |  | $\begin{array}{r} 179,547,0 \\ 2,189.0 \\ 495,0 \\ 1,069,0 \end{array}$ | $\begin{array}{r} 64,627,0 \\ 1,021,0 \\ 245,0 \\ 171,0 \end{array}$ | $\begin{array}{r} 74,007,0 \\ 1,645,0 \\ 185,0 \\ 87,0 \end{array}$ | $\left\|\begin{array}{r} 319,546,0 \\ 4,797,0 \\ 633,0 \\ 820,0 \end{array}\right\|$ | $\begin{array}{r} 81,689,0 \\ 1,560,0 \\ 199,0 \\ 323,0 \end{array}$ | $\begin{array}{r} 49,568,0 \\ 2,047,0 \\ 148,0 \\ 207,0 \end{array}$ | $\begin{array}{r} 85,192,0 \\ 1,687,0 \\ 180,0 \\ 116,0 \end{array}$ | $55,337,0$$1,263.0$ | 162,717,0 | 193,512,0 |
| Forelgn ban |  |  |  |  |  |  |  |  |  |  |  | 941,0 | 27,484,0 |
| Other deposit |  |  |  |  |  |  |  |  |  |  | 162.0 | $\begin{array}{r} 319,0 \\ 6.168,0 \end{array}$ | $\begin{aligned} & 4,955,0 \\ & 19,733,0 \end{aligned}$ |
|  |  | 861,338.0 | 137.0 | 183,30 | $\begin{aligned} & 66,064,0 \\ & 52,093,0 \end{aligned}$ | 75,924,0 | $\begin{array}{r} 325,796,0 \\ 74,570,0 \end{array}$ | $\begin{aligned} & 83,771,0 \\ & 34,797,0 \end{aligned}$ | 51,970,0 <br> 12,484,0 | $\begin{aligned} & 87,175,0 \\ & 36,608,0 \end{aligned}$ | 6,808,0 |  |  |
| Deferre |  | 140,463.0 | 56.336,0 | 57,968,0 |  | 29,139,0 |  |  |  |  | 26,511,0 |  |  |
| Burplus. | 8,772,0 | 35,223.0 | 120.129.0 | 13.487 .0 22.894 | 6.066,0 | 4,940,0 | 16.418,0 | 5,274,0 | 3,149,0 | $4,262.0$ | 4,299.0 | 8.389 | 122,408,0 |
| All ot |  | 3,109, | $20.464,0$ 710,0 | $22.894,0$ $1,503,0$ | 11,919,0 | $\begin{array}{r} 3,700,0 \\ 893,0 \end{array}$ | $\begin{array}{r} 30,613,0 \\ 2,388,0 \end{array}$ | 895,0 | $7,501,0$ $1,248,0$ | 8,979,0 | 7,615.0 | 15,071,0 | $220,310,0$ $16,375,0$ |
|  | $\begin{array}{\|r} 378,208,0 \\ 83.5 \\ 4,939,0 \\ 15,982,0 \\ \hline \end{array}$ | $\begin{array}{r} 1,467,969,0 \\ 81.5 \\ 17,553,0 \end{array}$ | $\left\|\begin{array}{r} 369,584,0 \\ 78.8 \\ 6,174,0 \\ 28,538,0 \end{array}\right\|$ | $\begin{array}{\|r} \hline 478,006,0 \\ 73.2 \\ 6,954,0 \\ 14,436,0 \end{array}$ | $\begin{array}{\|r} 209,942.0 \\ 62.6 \\ 3,444,0 \\ 15,086,0 \end{array}$ | 306,398,0 | $633,001,0$ | 171,711,0 | 139,018,0 | 199,908,0 | 131,479,0 | 422,987,0 | 4,908,211,0 |
| eserve ratlo |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Contingent llability on |  |  |  |  |  |  |  |  |  |  |  |  |  |
| (not |  |  |  |  |  | 2,600,0 | 8,90 |  | 2.080 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $142,251,0$ |  |  |  | 12 | 22,612, | 559 | 4,731, | 5,669,0 | 5,853.0 | 32,343,0 | 322,772 |

FEDERAL RESERVE NOTE AGCOUNTS OF FEDERAL RESERVE AGENTS AT GLOSE OF BUSINESS MAY 121926.

| Federal Reserve Agent at- | Boston. | New York. | PMAL. | Clereland. | Rechmond | Allanta. | Chicajo. | St. Louts. | Minneap. | Kan. Ctty | Dallas. | San Pran. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (Trwo Clphers (00) Omitted.) <br> F.R.notes rec'd from Comptroller | $203,892.0$ | 764,503,0 | 210.869,0 | 267, ${ }^{\mathbf{s} 20,0}$ |  |  |  |  |  |  |  |  |  |
| F.R.notes held by F. R. Agent.- | $\begin{array}{r} 203,892,0 \\ 47,850,0 \end{array}$ | $\begin{aligned} & \begin{array}{l} 64,04,03,0 \\ 254,440 \\ \hline \end{array} \\ & \hline \end{aligned}$ | $\begin{array}{r}210.869,0 \\ 39,440.0 \\ \hline\end{array}$ | $\begin{array}{r}267,220,0 \\ 53,930,0 \\ \hline 23,290,\end{array}$ | $\begin{array}{r}119.882,0 \\ 32,040,0 \\ \hline 8782\end{array}$ | $\begin{array}{r} 267,704,0 \\ 50,990,0 \\ \hline \end{array}$ | $\left.\begin{array}{\|l\|} 408,665,0 \\ 202,837,0 \end{array} \right\rvert\,$ | $\begin{aligned} & 64,943,0 \\ & 22,180,0 \end{aligned}$ | $\begin{aligned} & 85,260,0 \\ & 17,863,0 \end{aligned}$ | $\left\|\begin{array}{r} 114,249.0 \\ 46.570 .0 \end{array}\right\|$ | $\begin{aligned} & 54,396.0 \\ & 13,037,0 \end{aligned}$ | 275,881.0 | $\begin{array}{r} 2,837,464,0 \\ 839,157,0 \end{array}$ |
| F.R.notes issued to F.R. Bank Oollateral held as securlty for <br> F. R. notes issued to F. R. Bk | 156,042,0 | 510,063,0 | 171,429,0 | 213,290,0 | 87,842,0 | 216,714,0 | 205,828,0 | 42,763,0 | 67,397,0 | 67,679,0 | 41,359,0 | 217,901,0 | 1,998,307,0 |
| Gold and gold certificates.-- | 35,300,0 | 171,698,0 |  |  |  |  |  |  |  |  |  |  |  |
| Gold redemption fund. Gold fund-F. | 14,905,0 | 25,897,0 | 11,132,0 | 13,147,0 | 4,263,0 | 13,238,0 | 3,587,0 | 8,045,0 | 13,212,0 |  | $\begin{array}{r} 18,726,0 \\ 3,472.0 \end{array}$ | 10.000 .0 | $305,054,0$ $106,175,0$ |
| Gold fund-F.R. Boar | 79,000,0 | 171,000.0 | 112,497,0 | 150,000,0 | 13,500,0 | 144,500,0 | 145,645,0 | 8,500,0 | 34,000.0 | $41,360,0$ | $3,472.0$ $3,500,0$ | 156.946 .0 | 106,175,0 |
|  | 45,66 | 167,472,0 | 50,088.0 | 84,534,0 | 47,379,0 | 52,366,0 | 76,253,0 | 28,639,0 | 20,983,0 | 27.925,0 | 17,129,0 | 64,334,0 | 682,765.0 |
| - | 174,868,0 | 536,067.0 | 174,117.0 | 256,461,0 | 90,797.0 | 217.668,0 | 225,485,0 | 46.742,0 | 70,382,0 | 72.097,0 | 42,827,0 | 246,931 | 2.154,442,0 |

## 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 and iabilities of the 705 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 2727.


## 

Wall Street, Friday Night, May 141926 . Railroad and Miscellaneous Stocks.- The review of the Stock Market is given this week on page 2760 .
The following are sales made at the Stock Exchange this week of shares not represented in our detailed list on the pages which follow:



New York City Realty and Surety Companies.

|  | 4918  <br> 170  <br> 310 17 <br> 262 2 <br> 26 2 |  |  | $\begin{aligned} & 1210 \\ & 210 \\ & 435 \\ & 310 \end{aligned}$ |  | Realty Assoc(BkIyn cou1st pret2d pret....WestenesterTttle \& Tr |  |  | 17 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| (t) New Stock. <br> Quotations for U. S. Treas. Ctfs. of Indebtedness, \&c. |  |  |  |  |  |  |  |  |  |
|  |  |  | $\frac{48 k e d}{10013,}$ <br> 1001 <br> $1001 / 4$ |  |  |  | $\left\|\begin{array}{c}\text { Int. } \\ \text { Rate. } \\ 31 \% \\ 43 \% \\ 12 \% \%\end{array}\right\|$ |  |  |
|  |  |  |  |  |  |  |  |  |  |

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.

| Datly Record of U. S. Bond Prices. | May 8. | May 10 | May 11 | May 12 | May 13 | May 14 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| First Liberty Loan (High | $100{ }^{2442}$ | $100^{27} 32$ | $100{ }^{25_{38}}$ | $100^{27^{32}}$ | $100^{23_{32}}$ | $100^{28_{32}}$ |
| $31 / 6 \%$ bonds of 1932-47 -- Low $^{\text {L }}$ | $100{ }^{24_{32}}$ | $100^{25_{32}}$ | $100{ }^{25_{32}}$ | $100^{25} 32$ | $100{ }^{23_{32}}$ | $100^{23_{32}}$ |
| (First 31/3) Close | $100^{24} 32$ | $100{ }^{26_{32}}$ 86 | $100^{25_{32}}$ 9 | $100{ }^{25} 32$ 8 | $\begin{array}{r} 100^{25_{32}} \\ 186 \end{array}$ | $100{ }^{2838} 5$ 5 |
| Converted 4\% bonds of [High |  |  |  |  |  |  |
| 1932-47 (First 4s) .-.- Low- $^{\text {L }}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Converted 4 $4 \times \%$ bonds $/ \mathrm{High}$ | $1022^{20_{32}}$ | $102{ }^{2032}$ | $102^{21_{32}}$ | $1022^{2} 7_{32}$ | $1022^{24}$ | $102{ }^{13_{39}}$ |
| of 1932-47 (First 41/4) Low. $^{\text {L }}$ | $102^{18_{32}}$ | $1022^{13_{32}}$ | $102^{13_{32}}$ | $1022^{22}$ | $102^{200_{32}}$ |  |
| [Close | $102^{18_{32}}$ | $102{ }^{18_{32}}$ | $102^{2032}$ | $102^{22^{2}}$ | $102{ }^{20} 32$ 12 | $\begin{array}{r}102^{19}{ }_{38} \\ 8 \\ \hline\end{array}$ |
| Total sales in 81,000 units--- |  |  | 140 |  |  |  |
| Second Converted ${ }^{\text {conds of 1932-47 (First) }}$ ( Llgh Low |  |  |  |  |  |  |
| bonds of 1932-47 (First\{ Low |  |  |  |  |  |  |
| Second 41/8---1.-...-. ${ }^{\text {che }}$ |  |  |  |  |  |  |
| Second Liberty Loan (High) |  | $100{ }^{9} 2$ | $100^{10} 32$ |  |  | $10074{ }^{14}$ |
| 4\% bonds of 1927-42 ...- Low $^{\text {Co }}$ |  | $100{ }^{62}$ | $100^{10} 3$ |  |  | $100{ }^{14_{33}}$ |
| (Second 48) ......... Close |  | 10 | $100{ }^{10_{32}}$ |  |  | $100{ }^{14_{33}}$ |
| Total sales in $\$ 1,000$ units |  |  |  |  |  |  |
| Converted 41/4\% bonds High | $100{ }^{23_{32}}$ | $100{ }^{2832}$ | $100{ }^{28_{32}}$ | $100^{22_{3}}$ | ${ }_{100}{ }^{28}{ }^{32}$ | $100^{28_{32}}$ |
|  | ${ }^{1000^{26}{ }_{52}}$ | $10027{ }^{22}$ $10027^{22}$ | ${ }^{100023_{32}} 1$ | ${ }_{100}^{107^{27} 7_{32}}$ | ${ }_{100}^{100^{27_{32}}} 1$ | $\begin{aligned} & 100^{22_{33}} \\ & 100^{22} 6_{32} \end{aligned}$ |
| 41/43) $\qquad$ Close Total sales in $\$ 1,000$ untts | $\begin{array}{r} 100^{299_{2} 2} \\ 146 \end{array}$ | $100^{27} 32$ 38 | $100{ }^{27}{ }_{32}$ 63 | $100^{27} 7^{3}$ 25 | $100^{27} 7_{32}$ 96 | $100^{20} 37$ 97 |
| Third Liberty Loan ( High ) | $101^{193}$ | $1011^{32}$ | $101{ }^{10_{32}}$ | $1011_{32}$ | $101^{13^{2}}$ | $10110_{31}$ |
| 41/6\% bonds of 1928...- $\{$ Low- | $101{ }^{3} 3$ | 101932 | 101838 | $101{ }^{19} 3$ | 101932 | $101{ }^{7} 38$ |
| (Third 41/8) .-....-. Close | $101{ }^{32}$ | 101 ${ }_{74}{ }^{\text {a }}$ | $101{ }^{10} 38$ | $101{ }^{10_{32}}$ | 101 ${ }^{9} 3$ | $101^{8} 32$ 643 |
| Total sales in \$1,000 unts. | 117 |  |  |  |  | ${ }_{103}^{643}$ |
| Fourth Liberty Loan (High | $103{ }^{5} 3$ | $103^{7}{ }_{32}$ | $103{ }^{7}{ }^{\text {72 }}$ | $103{ }^{9}{ }^{3}$ | $103{ }^{8_{32}}$ | ${ }_{103}{ }^{1033^{7}{ }_{32}}$ |
| 415\% bonds of 1933-38-- Low- | $103{ }^{1532}$ | ${ }_{103}{ }^{5} 3^{3}$ | ${ }^{103}{ }^{4}{ }^{22}$ | $1033_{32}$ 1037 |  |  |
| (Fourth 41/8) $\qquad$ Total sales in $\$ 1,000$ unt Close | $103{ }^{532}$ 111 | $\begin{array}{r} 103^{b_{32}} \\ 192 \end{array}$ | $\begin{array}{r} 103^{7} 32 \\ 194 \end{array}$ | 103732 310 | $103{ }^{6} \times 2$ 133 | ${ }_{1036} 15$ |
| Treasury ${ }_{\text {(High }}$ |  | 1081432 | $10{ }^{13} 32$ | 1081432 | $1081{ }^{13}$ | $108^{13_{32}}$ |
| 41/5, 1947-52.--------- SLow- |  | $108^{1432}$ | 1081032 | $10812^{32}$ | $108^{10_{32}}$ | $1081{ }^{13}$ |
| Close |  | $108^{1432}$ | $108^{13^{32}}$ | $10820_{32}$ | $108{ }^{10} 38$ | $108{ }^{20{ }_{32}}$ |
| Total sales in \$1,000 units - |  |  |  |  |  |  |
| 4s, 1944-1954--------- $\begin{aligned} & \text { High } \\ & \text { Low } \\ & \text { Ll }\end{aligned}$ | $104{ }^{102}$ | $\begin{aligned} & 10424_{32} \\ & 104100 \end{aligned}$ | 1041232 | $\begin{aligned} & 1044 \\ & 10410 \end{aligned}$ |  | $\begin{aligned} & 10411_{32} \\ & 141_{32} \end{aligned}$ |
| Low- | $1{ }^{1049}$ | $104{ }^{12} 32$ | $104{ }^{10} 9$ | $104^{9} 32$ | $104^{10_{32} 2}$ | $104{ }^{11_{39}}$ |
| Total sales in \$1,000 untts |  |  |  |  | 12 |  |
| Hig |  | $101^{10^{32}}$ | $101{ }^{72}$ | $10113_{32}$ | 1011432 | $10111_{32}$ |
| 31/8, 1946-1956.......- |  | 101732 | $1017_{32}$ | $1011{ }^{10}$ | $1011{ }^{32}$ | $1011^{10_{32}}$ |
| Total sates in \$1,000 untts. |  | $1017_{32}$ | 1019 19 | $\begin{gathered} 101_{32}{ }^{32} \\ 141 \end{gathered}$ | $\begin{gathered} 10111_{32}{ }^{2} \\ 60 \end{gathered}$ | $\begin{gathered} 10110_{32} \\ 102 \end{gathered}$ |

Note. -The above table includes only sales of coupon bonds. Transactions in registered bonds were:


Foreign Exchange.-Sterling exchange ruled quiet but firm and higher, recovering all of the losses occasioned by the British general strike. In the Continental exchanges irregular weakness prevailed with the establishment of sensationally changes, chiefly as a result of financial and political difficulties.


 3.03/1/ for long and 3.031 @ 3.08 for short. German bankers' markss are
not yet quoted for long and short bills. Amsterdam bankers' guilders were not yet quoted for long and short bills. Amsterdam bankers guiders high
39.7 for long and 40.12 for short.
Exchange at Paris on London, 158.75 fr.; week's range, 154.90 fr . high and 158.75 fr. . 1 ow.
Ther range for foreign exchange for the week folloiss:
Ster

 Tixiti

 | Hermany Bankers Marks- |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| High for the week |  | 23.81 | 23.81 |  |
| Low for the week |  |  |  |  |


 discount. Boston, par. San Fra
$\$ 1,000$ premium. Clincinnati, par.
The Curb Market.-The review of the Curb Market is given this week on page 2760 .
A complete record of Curb Market transactions for the week will be found on page 2785.

## CURRENT NOTICES

-National Bank of Commerce in New York has been appointed registrar of the common and preferred stock of United Gas \& Electric Corporation. -The Equitable Trust Co. of New York has been appointed dividend disbursing agent for stock of the Brill Corporation.
-Chase, Falk \& Kelley announce the removal of their offices to 34 Pine Street, New York.
-Albert G. Rich \& Co., dealers in investment securities, announce the removal of their offices to 80 Wall street, New York.
-Carlton, Koeppe \& Co., Chicago, announce the removal of their offices to 39 S. La Salle St. Telephone Randolph 0980.
-Union Trust Co. of Maryland, Baltimore, announces the appointment of William G. Dancy as manager of their investment department.
-Averill Tilden \& Co., Chicago, have removed their offices to 134 So. La Salle St. Telephone number, Main 5025
-Charles D. Robbins \& Co., 44 Wall St., New York, have prepared for distribution a circular relating the activities of the Southern Dairies, Inc. -Peabody, Houghteling \& Co.. Inc.. announce the opening of a branch office in charge of Harry P. Schaub, Military Park Building, 60 Park Place, Newark, N. J. Telephone Mitchell 9140.
-National Bank of Commerce in New York has been appointed Transfer Agent of the common stock of the Servel Corporation.

New York Stock Exchange－Stock Record，Daily，Weekly and Yearly
OCGUPYING SIX PAGES

| IGH AND LOW SALE PRICES－PER SHARE，NOT PER CENT． |  |  |  |  |  | Sales <br> for <br> Week． | stocks <br> NEW YORK STOCK EXCHANGE | PER SHARERanje Since Jan． 11926On basts of 100－share lots |  | PER SHARE Range for Preotous Year 1925. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday， May 8. |  |  | $\left\lvert\, \begin{gathered} \text { Wednesday, } \\ \text { May } 12 . \end{gathered}\right.$ | $\begin{aligned} & \text { Thursday, } \\ & \text { May 13. } \end{aligned}$ | $\begin{gathered} \text { Friday. } \\ \text { May 14. } \\ \hline \end{gathered}$ |  |  | $\frac{\text { Lovoest }}{\text { D Der share }}$ | $\frac{\text { Hiohest }}{\text { \＄per share }}$ | $\left\|\frac{\text { Lowest }}{\text { Der share }}\right\|$ | $\frac{\text { Hiohest }}{\text { \$ Der athare }}$ |
| \＄per share \＄ |  | \＄per share | $\overline{\text { S per share }}$ | \＄per share | \＄per share | Shares． |  |  |  |  |  |
| ＊6912 | ${ }^{*} 441_{2}$ |  | $\begin{aligned} & * 441_{2} \\ & * 6912 \end{aligned}$ | $\begin{aligned} & * 441_{2} \\ & { }^{*} 6912 \\ & 130_{8} \\ & 1313 \end{aligned}$ | $\begin{aligned} & * 441_{2} \\ & * 691_{2} \end{aligned} \quad .$ |  |  |  | s per share <br> 45 Jan 6 | $\left\|\begin{array}{rr} 8 & \text { Der } \\ 22 & \text { Fhare } \end{array}\right\|$ | $\begin{array}{cc} 48 & \text { Deo } \\ 67 & \text { Deo } \\ 14012 & \text { De } \\ 08 & \text { De } \end{array}$ |
|  | $987_{8}$ |  | $\begin{array}{cc} 12912 & 1313_{4} \\ 983_{4} & 99 \end{array}$ |  |  |  | Atch Topeka \＆Santa Fe－ 100 | $\begin{array}{cc} 0_{212}^{021} & \text { Mar } 20 \\ 122 \\ 941_{8} & \text { Mar } 30 \\ 5 \end{array}$ | $139$ | $\begin{array}{rr} 11614 & \text { Jan } \\ 9212 & \text { Feb } \end{array}$ |  |
| $\begin{array}{cc} 988_{4}^{3} & 987_{8} \\ 1 & 1 \end{array}$ |  | $983_{4}$ |  |  | $\begin{array}{cc} 99 & 99 \\ 3_{4} & 7_{8} \end{array}$ | ${ }_{7}^{6}$ | Atlanta Brm \＆Aitiantio－． 100 |  | $\begin{array}{lll} 991_{2} & \text { Apr } 28 \\ 10 & \text { Jan } & 2 \end{array}$ | $\begin{aligned} & 9212 \\ & 3 \\ & 3 \\ & \mathrm{Feban} \\ & \hline \end{aligned}$ | $\begin{array}{cc} 14012 & \text { Dee } \\ 98 & \text { Deo } \end{array}$ |
| $196$ | $19$ | $\begin{array}{ll} 193 & 195 \\ 86 & 195 \end{array}$ | $194^{3 / 4} 196$ | $195^{3_{4}^{4}} 19{ }^{1} 7^{14}$ | $193^{3 / 4} 195^{78}$ |  | Atlantle Coast Line RR－－100 | 18112 Mar 30 8312 Mar 3 | $\begin{array}{ll} 10 & \text { Jan } \\ 2622 \\ \hline \end{array}$ | $\begin{array}{ll} 1471_{4} & \mathrm{Jan} \\ \hline \end{array}$ | $11 \delta_{4} \text { Deo }$ |
| ${ }_{* 696}^{86}{ }_{4}{ }^{86}$ | 6 | ${ }_{* 6} 8$ |  | ${ }_{* 69}^{86}$ |  | 300 |  |  | $953_{4}$ Jan 11 <br> $693_{4}$ Feb 10 | $\begin{aligned} & 71 \mathrm{Mar} \\ & 627 \mathrm{M} \end{aligned}$ | $\begin{aligned} 268 & \text { Dee } \\ 941_{2} & \text { Dee } \end{aligned}$ |
| ＊40 | ${ }_{* 9}^{* 3}$ | ＊39 | ＊3 | ＊40 |  |  |  | 33 | 100 |  | $\begin{aligned} & 941_{2} \text { Deo } \\ & 673_{1} \mathrm{Nov} \\ & 561_{2} \mathrm{Nov} \end{aligned}$ |
| 621263 | 6218 | 6214 | $623_{4}$ 63 | ， | 633 |  |  |  |  |  |  |
| ＊ $811_{2} \quad 83{ }^{12}$ |  |  | ${ }_{82} 82$ | $\left\|\begin{array}{cc} * 82 & 83 \\ 113_{4} & 113_{4} \end{array}\right\|$ | 82 |  | Do pret vte＿－－－－No dat | 78 Mar 31 |  |  | ec |
|  | ${ }_{* 1112}$ | ${ }_{*}^{1338}$ |  |  |  | 600 | Brunswick Term \＆Ry seo | 812 Mar 4 | $143_{8} \mathrm{M}$ | 3 Feb | $\begin{aligned} & 171_{8} \text { Nov } \\ & 925_{8} \mathrm{Mayy} \end{aligned}$ |
|  |  |  |  |  |  | 10 | Buffalo Rochester \＆Pitt Canada Southern．．－－－－ |  |  |  |  |
| $12{ }^{156}$ |  | $1_{2}{ }_{2}^{1563_{4}}$ | ${ }_{15634}^{59} 157$ |  | 15612157 | 400 |  | ${ }_{240}^{1412}$ Mar 30 |  | 矿 |  |
|  |  | ${ }^{248} 260$ |  |  | ${ }^{1214}$ | 15，300 | Central RR of New Jersey－ 100 |  | ${ }_{305}^{102}$ Jan 11 | ${ }_{8914} \mathrm{Mar}$ | $\begin{array}{ll}\text { 321 } \\ 13012 & \text { Jan } \\ 130 \\ \text { Deo }\end{array}$ |
|  | 8 |  |  |  |  |  | Do pref－－7．－．－．－．－． 100 | $112 \mathrm{Mar}{ }^{2}$ |  |  |  |
| 126 | ${ }^{126}{ }_{7}{ }_{4}$ |  | ${ }^{* 122}{ }^{12}{ }^{126}{ }^{126}$ | $\left\|\begin{array}{cc} * 120 & 126 \\ 71_{2} & 71_{2} \end{array}\right\|$ | ${ }_{712}^{* 1214}{ }_{71}^{129}{ }_{71}$ |  |  |  | 136 Mar 12 | $1051^{4} \mathrm{Apr}$ |  |
| ＊1038 ${ }^{7}$ | （1014 ${ }^{73_{4} 9_{4}}$ | $11^{73_{4}}{ }^{73^{34}}$ | ${ }^{1012}$ |  | $*_{10}^{712}{ }^{711^{72}}$ |  | Do pret－－．．－．．．－．－．－． 100 | $\begin{aligned} 938 & \text { Feb } 25 \\ 1731_{4} & \text { Mar } 29 \end{aligned}$ | $1814{ }^{181}$ Feb 13 |  | 11912 Feb |
|  |  |  | $\begin{array}{ll} { }^{2} 200 & 225 \\ * 301_{4} & 303_{4} \end{array}$ |  |  | $\begin{array}{r} 1,100 \\ \cdots-100 \end{array}$ |  |  | 227 Apr 29 | 140 May | $200{ }^{2} \mathrm{Dec}$ |
|  |  |  |  |  |  |  |  | 3014 May 10 |  | ${ }_{40}^{2934} \mathrm{Mar}$ | ${ }_{5714}{ }^{\text {Jan }}$ |
| ${ }_{2}{ }_{2}$ |  | $\begin{array}{cc}38 & 40 \\ 812\end{array}$ | $\begin{array}{cc}  \\ -38 & 30 \\ -30_{4} & 80 \\ 81_{4} \end{array}$ |  |  |  | Do pref | 3612 Mar 31 <br> $73_{4}$ Mar 31 |  |  |  |
| 184 | $\begin{array}{ll}1812 & 1812\end{array}$ | $1938{ }^{197}$ | 1914 |  |  |  | Do pref． | $161_{4} \text { Mar } 30$ |  |  | ${ }^{1688}$ |
| ${ }_{1012}^{10 L_{2}} 10$ |  | 1014 1018 101 |  | 10 |  | 1,200 | Chicago Milw \＆St Paul．．．． 100 |  | （1412 Jan ${ }^{12}$ | ${ }_{7}^{314} \mathrm{~A}$ Apr |  |
| 1712 | 161 | 1612 |  | ${ }^{163_{4}} 1016{ }^{1634}$ |  | $\begin{aligned} & 2,300 \\ & 8,600 \end{aligned}$ |  | ${ }_{1418}^{818}$ | ${ }_{2214}^{14}$ Jan |  |  |
|  |  |  | ＊1634 ${ }^{17}$ |  |  |  |  | $14 . \mathrm{Ap}$ | 2178 | ${ }^{7}$ |  |
|  |  |  |  |  |  |  |  | ${ }^{6514}{ }^{61812} \mathrm{Mar}$ | 8178 12612 Jan | 47 $101 s_{4}$ AD | 120 |
| 478 |  | 1 |  | 49 | 12 |  | cago R | ${ }_{4012}{ }^{2}$ | $3{ }^{2}$ |  | ， |
| 86 | ${ }_{*}^{* 5514}$ |  | $\begin{array}{cc}* 9814 & 99 \\ 86 & 86\end{array}$ | 99 | $\begin{gathered} * 9812 \\ 86 \end{gathered}$ |  | Do $7 \%$ |  | $\begin{array}{cc} 100 \\ 90 & \mathrm{Jar} \\ \mathrm{Jar} \end{array}$ | $\begin{array}{ll} 92 & \text { Jan } \\ 82 & \text { Mar } \end{array}$ |  |
|  | ＊ 4 |  |  |  |  |  | Chle | 48 | 53 Ja | $1{ }^{1} \mathrm{Apr}$ |  |
| 10 |  | ${ }_{*}^{*} 95$ |  |  |  |  |  | 100 M | 114 |  |  |
|  | ＊57 |  |  |  |  |  | do | ${ }_{62} 52$ | ${ }_{68} 65$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $5{ }^{3} 4$ |  | ${ }^{1574} 1{ }^{1573}$ |  | 1，100 | ware | 15014 M | 153 | 1331 |  |
|  |  |  | 13 | 13314134 | ${ }_{13314}^{13314}$ | 000 | 边 | 129 M | 153 |  |  |
|  | ${ }_{*} 381840$ | $\begin{array}{ll}33818 & 3978\end{array}$ |  |  |  | 500 | D | $7^{5} \mathrm{~S}_{8} \mathrm{M}$ | Jan |  |  |
|  |  |  |  |  | ＊312 |  | Du |  | Ja |  | 0 |
|  |  | ${ }_{3131}^{*}$ |  | $\begin{array}{lll}32 & \\ 324\end{array}$ | ${ }_{3178}^{6}$ |  | Pre |  | Ja |  |  |
|  |  |  |  |  | $\begin{array}{lll}3778 & 3778\end{array}$ |  | Do | ${ }_{33}{ }_{4}^{2} \mathrm{Ma}$ | ${ }^{5}{ }_{8}{ }^{\text {Ja }}$ |  |  |
| ＊33 | ＊33 | ＊3312 | ＊33 |  |  |  |  | ， | 43 Jan |  |  |
|  |  |  |  |  |  | 4，400 | Great Nort |  | $78{ }^{58}$ |  |  |
|  |  |  |  |  |  | 10，200 | Iron | 1912 Ma | 2714 |  |  |
| 100 |  |  | $*_{* 99}^{* 2612}$ |  |  | 200 |  |  |  |  |  |
|  |  |  |  |  |  | 300 |  |  |  |  |  |
|  |  |  |  |  |  | 200 |  |  | 7 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | 19 75 701 751 |  |  |  |  |  | Rallroad | 7114 | ${ }^{\text {s }}$ ，${ }^{\text {May }}$ |  |  |
| 5 | ＊25 | ${ }_{25}{ }^{271}$ | 75 |  |  |  | $t$ Rys of | ， | 11 F |  | \％ |
|  |  |  |  |  | ＊6214 66 |  | pref |  | 5 |  |  |
| ， | ${ }_{8}^{4012} 4{ }^{4214}$ |  |  | $43{ }^{3} 8411$ | $\begin{array}{lll}4212 & 4338\end{array}$ |  | interboro R |  | $47^{7}$ |  |  |
| 2 | ＊114 |  |  |  |  |  | － |  | 2 |  |  |
|  |  | ＊6212 64 | 391 |  |  |  | Kansas Clt |  | 64 M |  |  |
|  |  |  |  | ＊8112 | ${ }^{63}$ | 1， |  | ${ }_{2} \mathrm{M}$ | 87 Feb 13 | 69 |  |
|  | ${ }_{12134} 121 \hat{3}_{4}$ | 123123 | 126 | ＊ | $122 \quad 122$ | 600 | Loulsville | 118 M |  |  |  |
|  |  |  |  |  |  |  | Maman |  | 9234 |  |  |
|  |  |  | $521_{4}^{8} 53$ | ${ }^{2}$ | $5{ }_{51}^{5212} 5821_{2}$ |  |  | ${ }^{381}$ | 10 |  |  |
|  |  |  |  | ${ }_{26}^{612}{ }^{612}$ |  |  | Do | ${ }^{612} \mathrm{M}$ | 11. |  |  |
| ${ }_{4014}$ | $\begin{array}{ll}* 26 \\ * 4012 & 35 \\ 42\end{array}$ | 401 | ${ }_{*}^{* 28}$ | ${ }_{4018}^{26}$ | $\begin{array}{ll}* 28 \\ * * 40^{1} 4 & 35 \\ 42\end{array}$ |  | Do | ${ }_{4018}^{2514}$ | ${ }_{5138}^{40}$ Feb |  |  |
|  | ${ }^{*} 15$ |  | ， | ． |  |  |  | 1312 Jan |  |  |  |
|  |  |  | ＊2 214 |  | ＊2 ${ }^{214}$ |  | Minneap | $2{ }^{2} \mathrm{M}$ | ${ }^{27}$ | ${ }^{214}{ }^{2}{ }^{\text {Oct }}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | 66 | ${ }_{*}^{*}{ }_{64}$ |  | Leased ti | ${ }_{622_{2} \mathrm{Jan}^{\text {Jar }}}$ |  |  |  |
|  |  | $* 64$ <br> 512 <br> 5612 <br> 3612 | ${ }_{3}$ | ＊3534 |  |  | Mo－Ka | ${ }_{32}$ Mar | 4718 |  |  |
| $8912{ }^{8912}$ |  |  | ${ }_{893}{ }^{3} 9$ |  |  | ， | Do | 82 Ma | 95 Jan | ${ }^{5}$ | De0 |
|  |  |  |  |  |  | 11 |  |  | Jan |  | ${ }_{1}{ }^{\text {dec }}$ |
|  |  |  |  |  |  |  | No pre |  |  |  |  |
| ${ }^{288} 8{ }^{234}$ | ${ }_{212}{ }_{2} 2_{2}$ | $2{ }_{2}$ | ${ }_{* 214}{ }_{*}{ }^{17}$ | ＊238 ${ }^{150}$ | $2^{38} \quad 175$ |  | Nat Rys or | ${ }_{2} 2 \mathrm{Mar}$ | $41_{2}$ Jan | ${ }_{14} 11$ | ${ }_{314}{ }^{14}$ |
| 12012123 | ${ }^{12012} 123$ | 12012123 |  | 121121231 |  |  | New | 120 M | 13 |  | ${ }^{13712}{ }^{\text {D }}$ |
| ${ }_{57}{ }^{11}$ |  |  | $1213_{4} 1223_{4}$ | 127 | ， | 15，90 |  | ${ }_{130}^{117} \mathrm{Ma}$ |  |  |  |
| 99 |  |  |  |  | －156 157 | 1，200 |  | 130 M |  |  |  |
| $34^{343_{4}} 343_{4}$ |  |  |  |  |  | 10，000 |  | ${ }_{8}$ |  |  | Dec |
|  |  |  |  |  | 358 | 2，4 | ， | ${ }^{33_{4} \mathrm{M}}$ | ${ }^{2878}{ }^{3} \mathrm{Feb}$ |  |  |
|  | ${ }_{*}^{* 365} \times 14{ }^{390}$ | 1 | ${ }_{1}{ }^{14}$ | ${ }^{* 370}{ }^{* 14} 390$ |  |  | Y R Rallway | 296 Ja | ${ }^{385}$ May 8 | ${ }^{\text {A }}$ |  |
|  |  |  |  | 28 | 15 <br> 28 | 50 | Preferred | 22 M | 20 |  |  |
|  |  |  | $*_{2912}{ }^{23}$ |  |  |  | Norfolk |  |  |  |  |
|  | ${ }_{*}^{* 142}$ |  | ${ }^{14312} 144$ | 144 |  | 2，100 | Norrolk \＆W | 13914 Mar | 15714 | ${ }_{1232}{ }^{2} 5_{2} \mathrm{Mar}$ | 151 Deo |
|  |  | $* 83$  <br> 698 86 <br>   <br> 18  | $* 83$ 86 <br> 6912 $707_{8}$ <br> 681  | $\begin{array}{ll}* 84 & 86 \\ * 70 & 70{ }^{*} \\ *\end{array}$ | ${ }^{697}$ |  | Do pref Northern P | $\begin{aligned} & 84 \mathrm{Jan} \\ & 65 \mathrm{Ja}_{\mathrm{S}} \mathrm{Mar} \end{aligned}$ | $\begin{aligned} & 85 \text { Jan } \\ & 761, ~ J a n \end{aligned}$ | ${ }^{7512}$ | ${ }^{86}$ 7814 ${ }^{\text {D }}$ Dee |
|  | ${ }^{*} 271$ | ＊26 30 |  | ${ }_{* 26}{ }^{26}{ }^{31}$ |  |  | Nactific Coast－－－－－－－－－－－100 | － 2444 Mar | ${ }_{48}^{762}$ Jan | ${ }_{20}^{5814} \mathrm{Au}$ | ${ }^{78144_{8} \mathrm{Dec}}$ |
|  | ${ }_{* 19}^{51}$ | ${ }_{* 20}^{511_{8}}{ }_{22}^{513_{8}}$ | ${ }_{2014}^{511}$ |  |  |  | Pennsslyan | ${ }^{4855} \mathrm{Ma}$ | ${ }^{5518}$ | ${ }_{138}^{4212} \mathrm{~A}$ | ${ }^{538}$ |
|  | $\begin{array}{ll}813_{4} & 83 \\ * 83\end{array}$ | ＊ 8 | ${ }_{* 82}^{2012}{ }^{201}$ |  |  | 1，7 | Peoria \＆E | ${ }_{67}^{19}$ Mar | ${ }_{8812}^{263_{4}} \mathrm{Ma}$ | 13 ${ }_{614}^{133_{4} \text { A }}$ |  |
|  | ＊86 |  | ＊86 | ${ }_{*}^{* 86} 8{ }^{86}{ }^{86}$ |  |  | Do prio | ${ }_{79} 7 \mathrm{Ma}$ | 87212 Feb | Ju |  |
|  |  |  | ${ }_{1} 14458$ |  |  |  | ${ }_{\text {Pitts }} \mathrm{Ft}$ Wo | $12^{7212}$ Jan | 145 Ma | Ja | 14 |
| ${ }_{82}{ }_{81}{ }_{8}^{10}$ |  | ${ }^{102} 10210312$ | $1021_{8}^{\circ} 1021_{8}^{-}$ | $\begin{gathered} 14458 \\ * 101 \\ \hline \end{gathered}$ |  |  | Plttsburgh | ${ }_{85} 812 \mathrm{Mar}$ | 11938 | 63.10 | 123 Deo |
| $1_{2} 4^{33_{8}}$ |  | 4012 | $\begin{array}{cc} 825_{8} & 831 \\ * 40 & 41 \end{array}$ | $\begin{aligned} & 821_{2} 82 \\ & * 40 \\ & 40 \end{aligned}$ |  |  | Re | ${ }_{40}^{79} \mathrm{M}$ | ${ }^{14}$ Ja |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $50$ | $\begin{array}{rl} * 421_{2} & 49 \\ 891_{8} & 901 \end{array}$ | $* 44$ 892 89 80 |  | ＊4 | ${ }^{14}$ |  | Rutland RR | 42 Ap | ${ }^{57}$ |  |  |
|  |  |  | ${ }_{874} 8$ | ＊8618 |  | 2，8 | St | ${ }_{8312}^{85}$ M | ${ }_{8812}^{1014}{ }^{\text {Ja }}$ |  |  |
|  | ${ }_{* 771}^{653}$ | ${ }_{*}^{66}$ | －6612 67 | 6534 | ${ }^{6512} 66$ | 3，20 | St Lou | ${ }_{572}$ |  | ${ }^{3}$ | 2 |
|  | ${ }_{2712}$ |  | ＊7712 | 2 | ${ }_{28}{ }^{7712}$ |  | Deabo | ${ }_{27}^{72}$ |  | Ju | $7^{783}$ |
|  |  |  |  |  |  |  |  | $311_{2} \mathrm{M}$ |  |  |  |
|  | 寿 |  | $100{ }^{1001}$ |  |  |  | ou | 5 | 1044 |  | $1083_{8} \mathrm{~A}$ |
| ${ }_{* 9034}{ }^{4}$ | $\begin{array}{r}10712 \\ 9114 \\ \hline 109\end{array}$ | ${ }_{* 9034}^{10812}$ | ${ }_{108}{ }_{91}{ }_{4}{ }_{4} 11$ |  | 109181091 | 13 | ou | $1035{ }^{\text {c M }}$ | ${ }_{921}^{1193_{4}}$ |  | 120 |
|  | 5114 | $\begin{array}{llll}517_{8} & 533_{4}\end{array}$ |  |  |  |  |  | ${ }_{421} 1_{8} \mathrm{Mar}$ | ${ }_{6158}{ }^{5} \mathrm{Ja}$ |  |  |
| 3438 | $34 \quad 341$ | ${ }^{344_{4}}$ |  | 3544 |  |  |  |  | 43 Ap | ${ }_{712}{ }^{1}$ | 1558 |
| 147 | 1214 | 1461414 |  |  |  |  |  | ${ }_{1412}^{68}$ | 150 |  |  |
|  |  |  |  |  |  | 6， |  | $7{ }^{144} 4$ |  |  |  |
| ${ }^{2518}$ | ＊251， | ${ }^{2544} 4253$ | ${ }^{253} 3_{4} 25{ }^{2}$ |  |  |  |  | ， | ${ }_{272}{ }^{1}$ A |  | 3312 |
| － 8418 | ${ }_{*}^{* 8418}$ | 8414 8414 <br> 3818  <br> 3891  <br> 89  | $\begin{array}{ll}8414 & 851 \\ 3878 \\ 393\end{array}$ | ${ }_{39}{ }^{3112}$ |  |  |  | ${ }_{\text {M }}^{\text {M }}$ |  | ${ }^{4812} \mathbf{M a}$ |  |
|  | ${ }_{7014}{ }^{18}$ |  |  | 71 | $\begin{array}{ll}3888 \\ 7012 & 3914\end{array}$ |  |  |  | ${ }^{52}{ }^{58}{ }^{\text {s }}$ Jan ${ }^{\text {Jan } 13}$ | ${ }^{1912}{ }^{2} \mathrm{Ma}$ | ${ }_{471}{ }^{3} \mathrm{Aug}$ |
|  | ＊60 |  |  |  |  |  |  |  | Jan 29 | Ja | $737^{2}$ 6012 DeO 608 |
| ＊1144 ${ }_{*} 1718$ | ${ }^{111_{4}}$ | $1{ }_{4}$ | $3_{4}$ | ${ }_{* 1712}^{111}$ |  |  | Western | 11 Mar | ${ }_{124}^{165_{8} \text { Jan }} 4$ | M | 6012 <br>  <br> $183_{8} \mathrm{Aug}$ |
|  |  |  |  |  |  |  |  |  |  |  | ${ }_{2614}$ |


| GH AND LOW SALE PRICES-PER SHARE, Not PER CENT. |  |  |  |  |  | $\begin{array}{\|l\|l} \hline \text { Sales } \\ \text { ther } \\ \text { the } \\ \text { Week. } \end{array}$ | $\begin{gathered} \text { STOOKS } \\ \text { NEWKK } \\ \text { EXCHANGE } \end{gathered}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturday, | Monday | Tuesday | ${ }^{\text {Wethnestay }}$ |  | day. |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 212{ }_{2}^{2} \\ & 40 \end{aligned}$ |  |  |  |  | $\begin{array}{ll}{ }^{771} \\ 18 & \text { Jan } 15 \\ 37 & \text { Mar } 30 \\ 30\end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{7363}$ |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{110}^{8}$ |  |  |  |  |  | tax mubber Trac-.... |  |  |  | ${ }^{3}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{10882}^{80} 808$ |  |  |  |  |  |  |  | 110 Ja | ${ }_{\substack{711 \\ 1034}}^{10}$ |  | ${ }^{974}$ |
|  |  |  |  |  |  | 1,30 | Amer |  |  |  |  |  |
|  |  |  |  | ${ }_{4}^{41258}$ |  |  | ${ }^{\text {am }}$ |  |  |  |  |  |
| $1$ |  |  |  | + ${ }_{*}^{* 561^{2}}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | 7.7900 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 10772 |  | ${ }^{1438}$ Doe |
|  |  |  |  |  |  | 78.10 | , |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 11478 |  |  |  |
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| ${ }_{*}^{*} 101$ | 1013 | ${ }_{9}^{102}$ |  |  | ${ }^{2} 2$ | 4,300 |  | $\underset{\substack{1004 \\ 88 \mathrm{Mar} \\ \mathrm{May}}}{ }$ | $\begin{aligned} & 105 \\ & 144_{3} \end{aligned}$ |  |  |  |
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|  | ${ }_{4}^{81888} 8$ | $\begin{array}{ll}* 82 \\ { }_{18} 8_{18}^{85} & 2012\end{array}$ | $* 82$  <br> $* 18$ 85 <br> 80  |  |  | ${ }_{200}^{200}$ |  |  |  |  |  |  |
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New York Stock Record-Continued-Page 3




[^0]| HIGH AND LOW SALE PRICES-PER Share, Not Per cent. |  |  |  |  |  | Sales for Week.$\qquad$ | sTOCKs <br> NEW YORK STOCK EXCHANGE | PER SHARERange SLnce Jan. 1926On basts of $100-$ share lots $\|$ |  | PRR SHARERange for Previous Year 1925. |  |
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|  |  |  |  | $* 423_{3} \quad 431_{4}$ |  | $8$ |  | May 10 | $\begin{gathered} \text { per } 8 h \\ 185 \mathrm{Ja} \end{gathered}$ |  |  |
| ${ }_{105}^{242}{ }^{1166_{8}}$ | ${ }^{241}$ | - | 10 |  |  |  | Shel | ${ }^{24}$ |  |  |  |
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|  | $\begin{array}{\|c} 391 \\ * 108 \end{array}$ |  |  |  |  |  |  |  |  |  |  |
| 21 | *0s |  |  |  |  | 26,2 | Preterred- | $10714{ }^{1}$ Jan 29 | ${ }_{10}^{109}{ }^{47 \mathrm{a}}$ Jan 14 | 10018 ${ }^{17}$ |  |
| 96 |  | ${ }^{* 923} 3_{4}{ }^{5}{ }^{\circ}$ |  |  |  |  |  |  | 24 | ${ }_{783} 7$ |  |
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|  |  | ${ }_{* 97}$ |  |  |  |  |  |  |  |  |  |
| ${ }_{* 112}^{* 112} 114$ |  |  |  |  |  |  |  | 112 | 178 |  |  |
| *71 74 |  |  |  |  | ${ }^{72} 1$ |  |  | 121 | ${ }^{173}$ |  |  |
| *2012 21 |  |  |  |  |  | 2,300 |  | $1{ }^{\text {d }}$ |  | , |  |
| *10118 108 |  |  |  |  |  |  |  | $\begin{array}{ll} 18 y_{4} & \mathrm{Jpr} 19 \\ 101 & 19 \end{array}$ | $\begin{gathered} 3138 \mathrm{Feb} 5 \\ 105 \mathrm{Mar} 1 \end{gathered}$ | $\begin{array}{ll} 1512 & \text { Feb } \\ 92 & \text { Apr } \end{array}$ | $108 \text { July }$ |
|  |  |  |  |  |  | $22.8$ |  |  |  |  |  |
|  | ${ }_{6673_{4}}$ | 6812 |  |  |  | $000$ | Standard Miliing--.-------100 |  | $575_{8} \text { Feb } 9$ | Mar |  |
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| ${ }_{5414}^{544} 54{ }^{512}$ |  |  |  |  | 535 |  |  |  |  |  |  |
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| ${ }_{*}{ }^{612} 7$ |  |  |  | ${ }_{* 6612}{ }^{4} 6^{3} 4$ |  |  | St |  |  |  |  |
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| ${ }_{* 641}^{7214} 78$ | 63 |  |  |  |  |  |  |  | ${ }_{7714}^{9273}$ |  |  |
| ${ }^{5218} 8{ }^{5258}$ |  |  |  |  |  | 65,400 |  |  | $613_{8} \mathrm{Feb} 23$ |  |  |
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| ${ }_{3212}^{238}$ |  |  |  |  | $*_{32}^{22^{1 / 4}}{ }^{2314}$ | 1,300 | Submar |  | ${ }^{3} 3_{4} \stackrel{\mathrm{~F}}{ }$ | 3 |  |
|  |  |  | ${ }_{* 214}{ }^{23} 4$ |  | , | , |  | 24 A | ${ }_{414}{ }^{14}$ | $2{ }^{8}$ |  |
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|  | 13 |  | ${ }^{5012}$ |  | $1313_{4} 132$ |  |  |  | ${ }^{5478}{ }^{\text {52 }}$ Jan ${ }^{2}$ | ${ }^{4234}{ }^{4}{ }^{\text {Jan }}$ |  |
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| ${ }_{* 92}^{* 32}$ | ${ }_{* 92}^{32}$ | $\begin{gathered} * 313_{4} \\ * 92 \end{gathered}$ |  | ${ }_{1}^{12}$ |  |  |  |  |  |  |  |
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|  |  |  |  |  |  | 13 |  |  |  |  |  |
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| $17 \quad 17$ |  | 1612 |  | ${ }_{162}{ }^{1} 2$ | $\mid$ | 4.500 | Unive | $58$ | $\begin{array}{lll} 95 & \text { Jan } & 6 \\ 28 \mathrm{z}_{4} & \operatorname{Jan} & 5 \end{array}$ | 26 D | ${ }_{5078}$ |
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|  |  | $\begin{array}{ll}102 & 102 \\ 50 \\ 51\end{array}$ |  | 102 |  |  |  | ${ }^{10014}{ }^{14} \mathrm{Mar}^{8} 8$ |  | eb |  |
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| 12 | *92 | ${ }_{* 92}^{2718}$ | 26  <br> $* 911$ 27 | ${ }_{*}^{27}{ }^{2711} 294$ | *911 | 3,90 | Class B-1- | ${ }_{90}^{2514}$ |  |  | ${ }_{112}^{9512}$ |
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|  |  | 108 | ${ }^{108} 1110$ | 108109 |  |  | Wes | 108 M | 112 Ja |  |  |
| $\begin{array}{ll}263 & { }_{53}{ }^{263} \\ 56\end{array}$ |  |  | $\begin{array}{ll} 27 & 27 \\ 521_{2} & 537_{8} \end{array}$ | $\begin{array}{ll} 267_{8} & 267_{8} \\ 527_{8} & 531_{2} \end{array}$ | $52^{18} 5823_{4}$ | 1,7010 | Whit |  | Fe |  |  |
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| ${ }_{9478}^{2218} 8$ | ${ }_{95}^{214}$ | ${ }_{9412} 95$ | ${ }_{95}^{2158}{ }_{95}$ | ${ }^{3} 4$ | ${ }_{9412}^{1958}$ |  |  |  | 34 | ${ }^{18}$ |  |
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New York Bond Record-Continued-Page 3


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Registered．

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| BONDS |
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| N．Y．STOCK EXCHANGE |
| Week Ended May 14． | 11 路



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## INDUSTRIALS



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New York Bond Record-Concluded-Page 6


Quotations of Sundry Securities



## Outside Stock Exchanges

Boston Bond Record．－Transactions in bonds at Boston Stock Exchange May 8 to May 14，both inclusive：

| Bonds | $\left.\begin{array}{\|c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array} \right\rvert\,$ | Week＇s Range of Prices． Low．High． | $\begin{gathered} \text { Sales } \\ \text { Sar } \\ \text { Week. } \end{gathered}$ | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowe |  | Hid | \％h． |
| Amer Tel \＆Tel 4s．．．．－ 1929 |  | 977／8 | \＄5，000 |  |  |  |  |
| At1 G \＆W |  | $70 \quad 701 / 2$ |  |  |  |  |  |
| Boston Elevated 4s．－ 1 |  | ${ }_{963}^{91}$ | $1,0$ |  |  |  |  |
| Chic Jet \＆U S Y 4 s ．－1940 |  | 873／4 881／2 | 60.000 |  |  |  |  |
|  |  |  |  | ${ }^{99}$ |  | 101 |  |
| Duke Price Pow Co 6s． 1966 |  | 1011／21011／2 | 0 |  |  |  |  |
| 43／2s series |  |  |  |  |  |  |  |
| 58 series B | 70 | 8 |  |  |  | 70 |  |
| ${ }_{\text {Gen Pub }}^{68 \text { series }}$ |  | 80 |  |  |  |  |  |
| ood Rubb |  | $1051 / 21053$ |  |  |  |  |  |
| M \＆ |  | 991499 |  |  |  |  |  |
| C |  | ${ }_{98}^{93 / 2} 9831 /$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| S |  |  |  |  |  |  |  |
| ississi |  | 100\％2100 |  |  |  |  |  |
| Miss River Pow |  | 993／100／3／4 |  |  |  |  |  |
| So Ice Utilities Co 6s＿ 1944 |  | 95.95 |  |  |  | 97 |  |
| wift \＆ | 100 | $1001 / 21001 / 2$ | 11,0 |  |  | 01 |  |
| ed |  | 82 |  |  |  |  |  |
| este |  |  | 2.000 |  |  | 1／2 |  |

Philadelphia Stock Exchange．－Record of transactions at Philadelphia Stock Exchange，May 8 to May 14，both nclusive，compiled from official sales lists

| Stocks－ | Friday <br> Last <br> Sale <br> Price． | Week＇s Range of Prices． Low．High． |  | $\left.\begin{gathered}\text { Sales } \\ \text { for } \\ \text { Week．} \\ \text { Shares．}\end{gathered} \right\rvert\,$ | Range Since Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lo |  | Hio | ， |
| Abbotte Al Dairy，pref 100 |  |  | 1／2001／2 |  | 10 |  |  |  |  |
| Amer Elec Pow Co pret＿100 | 110 |  | 1103／8 | 116 | 1021／2 |  | 1113／4 | Apr |
| American Stores |  |  | 65 | 2，540 |  | Mar | 941／2 |  |
| Baldwin Locomotive ．－ 100 |  |  | 1033 | 70 | 991／2 | Apr | $1061 / 2$ | Apr |
| Bell Tel Co | 111 | 1111／2 | 1121 | 477 | 1091／2 |  | 1121／2 |  |
| Buffesusq Cord pf v te 100 |  |  | 45 | 95 | 43 | Apr | 53 | Jan |
| Cambria Iron＿．．．．．．．－． 50 | 39 |  | 39 | 44 | 385／8 |  | 40 |  |
| Congoleum |  | 1334 | 15 | 410 | 133／4 | May | 21 | Feb |
| East Shore G \＆E |  |  | 26 | 25 |  | Mar | 261 | Fe |
| Elsenlohr（Otto）－．．－－100 |  | 125\％ | 1258 | 100 | 125／8 | Apr | 203／8 | Feb |
| Electric Storage Batt＇y－ 10 |  |  | 767 | 25 |  | Jan | 795 | Mar |
| Fire Association new－－－ 10 |  |  | 581 | 87 | 55 | Apr |  | Jan |
| Giant Port Cement pf－－－50 |  |  |  | 35 | 345／8 |  | 481／2 | Feb |
| Insurance Co of N A．－－10 |  | $511 / 2$ | 52 | 845 | 49 | Mar | 641／2 |  |
| Keystone Telephone pf－ 50 |  |  | 20 | 23 | 20 | May | 2934 | Jan |
| Keystone Watch Case |  | 72 |  | 7 | 60 | Jan |  | May |
| Lake Superior Cord．．．－100 |  |  | 23／8 | 110 | $21 / 2$ | May | 43 | Je |
| Lehigh Navigation．．．．． 50 | 10 | 1051／2 | 1063 | 1，115 | $971 / 8$ | Mar | 1201／8 |  |
| Lit Brothers－－－－－－－－－－10 | 25\％／8 | 251 | 253 | 870 |  | Mar | $331 / 2$ | Ja |
| an Rubl |  |  |  | 100 | $2^{1 / 2}$ |  |  |  |
| Penn Cent L |  | 72 | 721 | 152 |  | Mar | 91 | Fe |
| Pennsylvania RR |  | 51 | $511 / 2$ | 10，108 | 485 | Mar | 551／8 | Jan |
| Pennsylvania Salt |  | 74 | 75 | 33 | 71 | Jan |  |  |
| Philadelphia Co（Pit |  | 23／8 | 733 | 550 | 663／8 | Feb | $761 / 4$ | Apr |
| Preferred（5\％） |  | 88 |  |  |  | Mar |  | May |
| Pret（cumul $6^{\circ}$ |  | 49 | 495 | 61 | $481 / 2$ | Apr |  | Mar |
| illa Electric of P |  | 455 | 46 | 20，922 | $413 /$ |  | 71／8 |  |
| Power Receipts | $43 / 8$ |  | 45／8 | 847 |  | Apr |  | Apr |
| Phila Rapid Transit．．．． 50 | 55 |  | 55 | 508 | 51 | Jan | 577／8 |  |
| Phila \＆Red Coal \＆ |  | 373／8 | 38 | 150 | 373／8 | May |  | Feb |
| Philadelphia T |  |  | 59 | 210 | 561 | Jan |  |  |
| Phila \＆We | 163／ | 143／4 | 16\％ | 3，465 |  |  | 165\％8 |  |
| Preferred |  |  | 37 | 60 | 347／8 | Jan |  | May |
| Scott－Paper Co pref ．．．． 100 |  | 98 | 98 | 10 |  |  | 101 |  |
| Stanley Co of Amer |  | $551 / 2$ | 58 | 2，777 | 551／2 | May | 64 | May |
| Tono－Beimont D |  |  | $2^{7}$ | 2，255 | $21-16$ |  | 41／2 |  |
| Tonopah Mining |  | $53 / 8$ | 53 | 1，235 | 4 15－1 |  |  | Feb |
| Union Tractio |  | 40 | $40^{3}$ | 650 |  | Jan | 433／8 |  |
| United Gas Impt | 97 | 951 | 987 | 6，051 |  |  | 1441／2 | Jan |
| U S Dairy Prod |  | \％ |  | 100 | d | Apr | 8814 | Mar |
| Victory Park Land Imp 10 | $61 / 4$ | $61 / 4$ | 61 | 100 |  |  |  | Mar |
| West Jersey \＆Sea Shore－ 50 |  |  |  | 25 |  | Mar | 47 | Jan |
| Westmoreland Coal．．．．50 |  | \％ | 50 | 91 | 49 | Apr |  |  |
| York Rallways pref．．．．－50 |  | 37 | 37 | 25 | $361 / 2$ | Jan | $381 / 2$ | Feb |
| Bonds－ |  |  |  |  |  |  |  |  |
| $\begin{array}{r}\text { Amer Gas \＆Elec 5s＿－．} 2007 \\ \text { Small．} \\ \hline\end{array}$ | 98 |  | $\begin{aligned} & 993 \\ & 92 \end{aligned}$ | $\begin{array}{r} 29,600 \\ 1,000 \end{array}$ |  | $\begin{aligned} & \mathrm{Feb} \\ & \mathrm{Apr} \end{aligned}$ |  | $\begin{aligned} & \text { May } \\ & \text { Mar } \end{aligned}$ |
| Elec \＆Peoples tr ctfs 4 s ＇ 45 |  | 60 | 62 | 11，000 | $571 / 8$ | Jan | $651 / 4$ | Feb |
| Inter－State Rys coll 4s 1943 |  | 53 |  | 10.000 | 53 | May | 563 | Feb |
| Keystone Telep 1st 5 s 193 | $921 / 2$ | 91 | 921 | 23.000 | 91 | Jan | 13 | Feb |
| Lake Superior Corp 5s 1924 |  | 10 | 10 | 4，000 | 10 | May | 10 | May |
| Lehigh Val Coal 1st 5s 1933 |  | 101 | 101 | 2，000 | 1003／3 | Mar | 1011 | Apr |
| Philla Elec 5s．．．．．．．－ 196 |  | 1025／ | 1033／8 | 2，500 | 102 | Jan | 1033 | $\mathrm{Apr}^{\text {a }}$ |
| 1st 5s．．．．．－．．．．．．．．．－ 196 | 1031 | 103 | 1037／8 | 24，800 | 102 | Mar | 1043 | Feb |
| 51／28．．．．．．．．．．．．．．－． 195 | 1071 | 1071 | 1071 | 5，000 | 1033／8 | Mar | 1073 | Jan |
| 1972 | 1023 | 102 | 1023 | 53，000 | 1001／2 | Apr | 1023 | May |
| 941 |  | 1071／2 | 107） | 3，000 | 1071／8 | Mar | 08 | Feb |
| Reading imp 4s．．．．．－ 1947 |  | 93 | 93 | 5，000 |  | Apr | 93 | May |
| Reading Trac 1st m 6s 33 |  | 105 | 105 | 5，000 |  | Feb | 105 | Mar |
| United Rys gold tr ctf $4 s^{\prime} 49$ |  | $591 / 2$ | 591／2 | 4，000 |  | Jan | 65 | Jan |
| York Railways 1st 5s＿193 |  | 96 | 96 | 4,00 | $591 / 2$ | Jan |  | Jan |

Chicago Stock Exchange．－Record of transactions at Chicago Stock Exchange May 8 to ！May 14，both inclusive， compiled from official sales lists：

| Stocks－ | $\begin{array}{\|c} \text { Fridal } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week＇s Range of Prices．Low．High． | $\left\|\begin{array}{c} \text { aleses } \\ \text { fer } \\ \text { Sharee. } \end{array}\right\|$ | anje S |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Lowe | \％10 |  |
| Adams Royalty Co ，com＿＊ |  |  | 461 | $271 / 2 \mathrm{Jan}$ |  |  |
|  |  |  |  |  |  |  |
| ${ }_{\text {Amerrican }}$ |  |  |  |  |  |  |
| Amerrearsed |  |  |  | 103 Apr |  | r |
| Amer States | 2 |  | 8，825 | $11 / 2 \mathrm{May}$ |  |  |
| Class B |  | 1 | 10，200 | Mar |  |  |
| Warra |  | $9_{91}{ }^{1 / 4} 9^{1 / 2}$ | 12，10 | $90^{1 / 3}$ May |  |  |
| Armour |  |  |  | 797／6 May |  |  |
| Common | 15 | 143／5 |  | 14／2 May |  |  |
| Armour |  |  |  | May |  |  |
| Assoc I |  |  |  |  |  |  |
| Auburn Aut | 49 | $47 / 4$ 51／2 |  |  |  |  |
| Balaban \＆K | 69 | $\begin{array}{lll}671 / 29 \\ 36 & 69 \\ 36\end{array}$ | 7,845 15 | ${ }_{\text {32 }}{ }_{\text {34 }}$ |  |  |
| Bendix Corp class | 261／3 |  | 425 |  |  |  |
| Borg \＆Beek，comm．．．． 10 |  | 281／3314 |  |  |  |  |
| Brach \＆Sons（E J），com－＊ |  | 29\％8 |  |  |  |  |
| ， |  |  | ${ }_{129}^{403}$ |  | ${ }_{93}^{91}$ |  |

Stocks（Continued）Par

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Warrants．
C．Preferred preterred．－ 10Commonwealth Edison． 100Consumers Co，new．
Continental Motors．
Dock \＆Dr
Foote Bros
Gill Mrg
Go
Gioss CoHammermill Paper Co－ 10
Hart．schatrner \＆Marx． 100
Hupp Motor－．．．．．．．－10Hupp Motor
Illinols BrickJaeger M \＆L L 1st pref．
Kellogg Switchboard．Kellogg Switchboard＿－．－25
Ky Hydro－Elec．pref．－100
Kentucky Util Co，pref＿－ 50
KentLindsay Light pref Me．McCord Radtator Mfg
Mer\＆Mfrs Sec Co Pa pf
Middle WestRights
Midand Util prior lien＿100
Preferred AMorgan Lithograph CoNat Elec Power
National LeatherNational Standard com．－．
North American Car comNor WestUtil pr In pref 100
$7 \%$ preferred．．．．．．． 100$7 \%$ preferred＿．．．．．．．．
Omnibus vot tr ctfs wia
Penn Gas \＆Elec wiPenn Gas \＆Elec w iPines Winterfront A．－
Pub Serv of Nor Ill．．．Pub Serv of Nor Ill．．．． 100
Preferred
$7 \%$ preferred．．．．．．．．． 100Quaker OatsPreterred
Real Silk Hosiery Mills＿1
Reo Motor．．．．．．．．．．．．．．．．．Switt \＆Co－．．．．．．．
Switt International．
Tenn Prod Corp comTenn Prod Corp com．．．．－
Thompson（J R）
Union Carbide \＆Carbon．United Biscuit class AUnited Iron Pow A w inew
B w it \＆ew
Preferred class A w ian－
Preferred class B wiaUnited Paper Board．．． 10
U S GypsumVesta Batc．．．．．．．．．．．．．
Ward（Montgomery）\＆CWolff Mfg CorpWolverine
Wriglev JrWriglev Jr－．．．．．．．．．．．．．．．．．
Yates Machine part nd．
Yellow Tr\＆Coach Mfg B 10
PreferPreferred Coach Mfg B 10
Yellow Cab Co Inc（Chic）Chicago City Ry 5 s．．．
Chic City \＆Con Rys
CheCheago Ral $\begin{aligned} & \text { Eeries } \\ & \text { 5s，} \\ & 4 \mathrm{~s} \text { ，Series B }\end{aligned}$4s，Serles B B．．．．．．．1927
Commonw Edison 5s．1943
Crown Willamette Paper－1st m $6 \%$ sfg B．．．191
Hous G G Cosf $61 / 2 \mathrm{~s} 193$
Iows G \＆Cosf $61 / 2 \mathrm{~s}$ 1931
Iow Po M G B
Lake St Elev 1st 5 s
Metr W Side El 1st
Extension gold 4s－－1938

Peoples GL\＆$\&$ ref 5 si 1927 |  |  | 99 |
| :--- | ---: | ---: |
|  |  | 97 |

Week＇s Ran
of Prices．
Low．Hi
Sales
for
Whek．

Shares | Range Stace Jan． 1. |  |  |
| :---: | :---: | :---: |
| Low． | H！on． |  |
| 12 | Apr | 13 | Apr


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万N二會：
36
76
320
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660
540
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1,450
655
259

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Fan－둘붑영
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品
Exchange．－Record of transactions at clusive，compiled from official lists：

| Stocks－Par．$\left.\right\|^{F}$ | $\left\lvert\, \begin{gathered} \left\lvert\, \begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right. \end{gathered}\right.$ | Week＇s Range of Prices．Low．High． |  | $\begin{gathered} \text { Sales } \\ \text { for } \\ \text { Wheek. } \\ \text { Shares. } \end{gathered}$ | Range Stnce Jan． 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． | Hioh． |  |
| Armstrong－C | 251／2 | $251 / 2$ |  |  |  |  |  | 53 |  |
| Amer Wholesale pret． 100 |  | ${ }_{32}^{99}$ |  |  |  |  | 101 |  |
| Arundel Corp new stk | 321／2 | 32 10 | ${ }_{10}^{321 / 2}$ | 160 50 |  |  |  |  |
| ${ }^{\text {Autoline }}$ Batimore Trust Co ．－．．．－ 50 | 136 |  | ${ }_{136}^{10}$ | 520 |  |  | 154 | May |
| Baltimore Tube＿－．－．－ 100 | 15 |  |  | 225 |  |  |  | － |
| nesch（1） |  |  |  | 0 |  |  |  |  |
| Boston Sand \＆ | 73 | 70 |  | ${ }_{6}^{5}$ |  |  |  |  |


| Stocks (Concludea) Par. |  |  | $\begin{array}{\|l\|} \hline \text { sales } \\ \text { foer } \\ \text { shate } \end{array}$ | Ranoo Stres Jan. 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hion. |
| antury |  |  |  |  |  |
|  | 28 |  |  | ${ }_{28}^{103 / 2} \mathrm{May}$ |  |
| d |  | $\begin{array}{lll}24 \\ 24 & 24 \\ 25\end{array}$ |  |  |  |
| ts 60 |  | ${ }_{9}^{2513}$ |  |  |  |
|  | 110 |  |  |  |  |
| \%o preferre | 37\% | ${ }_{3}^{127}$ |  |  |  |
| Roll Mil | ) | $3^{51 / 8}$ |  |  |  |
| , trable T |  |  |  |  |  |
| S |  |  |  |  |  |
|  |  |  |  |  |  |
| ${ }_{\text {crers }}$ |  |  |  |  |  |
|  |  |  | $\xrightarrow{103}$ |  |  |
|  |  | ${ }_{921}^{20}$ |  |  |  |
|  | ${ }_{42}^{42}$ |  | ${ }^{406}$ | ${ }_{42}^{41 / 4 \mathrm{May}}$ |  |
| Mortrage d |  |  |  | $\begin{array}{ll} \\ { }_{12}^{20} & \text { Abr } \\ \text { May }\end{array}$ |  |
| V-T |  |  |  | 40\%/ May 108 |  |
| Ams |  |  |  |  |  |
|  |  |  |  |  |  |
|  | 196 | 173/4 |  |  |  |
|  |  |  |  |  |  |
| (est Marred | 52 | 11 |  | , an | ar |
|  |  |  |  |  |  |
| Consol | 98 |  |  | Jan |  |
| \%\% note |  |  |  | an |  |
|  | 10 |  | 2,000 | ${ }^{1059}$ |  |
| nivile |  |  |  | ${ }^{59}$ |  |
|  |  |  | 4, | ${ }_{93}^{99}$ M |  |
| Car |  |  |  |  |  |
| Houston $\mathbf{0 1 1 6 1 / 8 8 . . . . 1 9 3 5 ~}$ | 9914 |  |  | d |  |
|  |  |  |  | ${ }_{97}^{91 / 4} 4$ |  |
| Norrok Street Ry ss.. 1944 |  |  |  |  |  |
| United Ry \& E E4s |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | 8\% |
| it \& Annap 5 S 1941 | 681/2 | ${ }_{67}^{95}$ | 4, 4.000 |  | 6 |

Cincinnati Stock Exchange.-Record of transactions at Cincinnati Stock Exchange May 8 to May 14, both inclusive, compiled from official sales lists:

| Stocks - | FridayLastSalePrice. | Week's Range of Prices. Low. High | Sales for Week. Shares | Range Since Jan. 1. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. |  | tigh. . |  |
| Am Laundry Mach, com. 25 | 114 | $114 \quad 115$ | 481 | 108 | Mar |  |  |
| Preferred 100 |  | $125 \quad 125$ |  | 124 | Feb | 125 | $\begin{aligned} & \text { Mar } \\ & \mathrm{Apr} \end{aligned}$ |
| American Products, com Amer Rolling Mill, com -25 |  | $\begin{array}{lll}241 / 2 & 243 / 4 \\ 49 & 50\end{array}$ | 214 | 2415 | Mar |  | $\begin{aligned} & \mathrm{Apr} \\ & \mathrm{Mar} \end{aligned}$ |
| Preferred........--100 | 110 | $\begin{array}{cc}49 & 50 \\ 1093 / 4 & 1101 / 2\end{array}$ | 2,117 213 | 475/8 | Mar May |  |  |
| Amer Seed Mach, pret. 100 |  | $66{ }^{66}$ | 30 | 66 | May | ${ }_{75}$ | Mar |
| American Thermos, com.- |  | 15 153/4 | 60 | 15 | May | 20 | Mar |
| Preferred.--7--.---100 |  | $\begin{array}{ll}40 & 411 / 4\end{array}$ | 56 | 40 | May | 44 | Mar |
| Carey (Phillp), com.-100 |  | 175 $1781 / 2$ | 12 | 30 175 | Jan | 1811/2 |  |
| Preferred_-...-.-- 100 |  | 111 | 12 | 175 | ${ }_{\text {Apr }}$ | 115 | Apr |
| Champ Coated Pap, pf 100 | 111 | 111111 | 11 | 108 | ${ }_{\text {Feb }}$ | 111 | ${ }_{\text {Feb }}$ |
| Champ Fibre, pref .-100 |  | 105105 |  | 103 | Mar | 1051/2 | Apr |
| Churngold Corporat |  | 553/4 57 | 180 | 531/2 | Apr | 78 |  |
| Cooper Corp, new pref 100 |  | $241 / 12414$ $1011 / 2102$ | 13 | 23314 | Apr | 251/2 | Jan |
| Dalton Add Mach, com. 100 |  | 101/2102 | 108 | 100 | ${ }_{\text {Mar }}$ | 103 |  |
| Eagle-Picher Lead, com_20 | 27 | $631 / 828$ 27 | 1,184 | 62 $21 / 2$ | Apr Mar | $711 / 2$ |  |
| Preferred_-7-.-.-- 100 |  | 113113 | 30 | 110 | May | 113 | May |
| Formica Insu |  | $23 \quad 23$ | 50 | 20 | Apr | 27 | Feb |
| Grant Tire | 34 38 | $\begin{array}{lll}344 & 34 \\ 3716 & 38\end{array}$ | 10 | $231 / 2$ | Jan | 39 | Mar |
| Globe Wernicke, com_ 100 |  | $\begin{array}{ll}373 / 2 & 38 \\ 95\end{array}$ | 120 | 361/2 | Feb | ${ }^{40}$ |  |
| Gruen Watch, |  | $39 \quad 39$ | 15 | 9214/3 | ${ }^{\text {Mar }}$ | ${ }_{41}^{96}$ | Apr |
| Preferred |  | $1061093 /$ |  | 1031/2 | Jan | 1061/2 |  |
| Johnston Pa |  | 1013/4 $1013 / 4$ | 115 | 101 | $\mathrm{Apr}^{\text {a }}$ | 103 | Apr |
| Kalmo, First.....-.-. 20 |  | 10034100 | 15 | 1001 | Jan | 10231/2 |  |
| Participating.------100 |  |  |  | 10014 | ${ }^{\text {Apr }}$ |  |  |
| Kodel Radio, pref.-.--- 20 |  | 20\% $20 \%$ | 20 | 2014 | ${ }_{\text {Apr }}{ }^{\text {Jan }}$ | $431 / 2$ 218 |  |
| roger, com_..------ 10 | 123 | 11814123 | 2,384 | 1043/8 | May |  |  |
| New preferred.....- 100 | 111 | 1101/21111/2 | 10 e | 110 | Mar | $1121 / 2$ |  |
| Paragon Refining, com_- 25 |  | $61 / 2{ }^{63}$ | 105 | $61 / 2$ | May |  |  |
| Procter \& Gamble, com_ 20 $6 \%$ preferred | 155 | $1511 / 15155$ $1121 / 113$ | 837 | 13978 | Jan | 160 |  |
| Pure Oill, $6 \%$ preferred_1c0 |  | 951/2 $951 / 2$ | 141 |  |  | 1161/2 | Apr |
| 8\% preferred.-----100 |  | 108108 |  | 1051/2 | Jan |  |  |
| utnam Candy, pret .-. 100 |  | 100100 |  | 199 | Jan | 1100 |  |
| Richardson, com.-.---100 | 145 | 145145 | 25 | 140 | May | 158 | Meb |
| P:eterred_-............. 100 U S Can, pref |  | 1071/21071/2 | 10 | 105 | Jan | $1071 / 2$ | May |
| U S Playing C | 136 | 1021/102 | 500 | 99 | Mar | 1031/4 |  |
| U S Print \& Litho, com. 100 |  | 8585 |  | 137 81 | Apr | 145 | Feb |
| Preferred.----.--- 100 |  |  | 5 | 81 | Jan | 100 |  |
| S Shoe, com |  | $51 / 253 / 4$ | 81 |  |  |  | Feb |
| Wurlitzer, $7 \%$ pref.---100 |  | $110 \quad 110$ |  | 107 | Jan |  |  |
| 8\% preferred...-.-. 100 |  | $1061 / 21061 / 2$ | 20 | 105 | Mar | $1061 / 2$ | Mar |
| BanksCitizens National_-100Fifth-Third-Unlon units100 |  | $\begin{array}{ll}224 & 124 \\ 323 & 323\end{array}$ |  |  |  |  |  |
|  |  | 10 | ${ }_{321}^{212}$ | $\begin{aligned} & \text { Feb } \\ & \text { Feb } \end{aligned}$ | $\begin{aligned} & 223 \\ & 323 \end{aligned}$ | $\begin{aligned} & \text { Mar } \\ & \text { Mar } \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  | 80 | 81 Apr |  |  |  |
|  | $\begin{aligned} & 831 / 2 \\ & 90 \\ & 851 / 2 \end{aligned}$ | $823 / 3$ $831 / 2$ <br> 89 90 <br> $851 / 3$ $851 / 2$ <br> $661 / 5$ $661 / 3$ <br> $1091 / 2$ $1093 / 4$ |  |  |  |  |  |
|  |  |  | 532 | 88 | Mar | $931 / 2$ | Apr |
|  |  |  | - 26 | $811 / 2$ | Jan | 86 | Mar |
|  |  |  | 48 | ${ }^{64}$ | Apr | $661 / 2$ |  |
|  |  |  | 742 | 109 | Apr | 1115/8 | Mar |
| Tractions- |  |  |  |  |  |  |  |
| Oin \& Ham Trac, com 100 | $101 / 2$333$981 / 2$--- | $\begin{array}{ll} 1015 & 101 / 2 \\ 323 / 8 & 3338 \\ 981 / 2 & 981 / 2 \\ 751 / 2 & 751 / 2 \end{array}$ | $\begin{array}{r} 53 \\ 487 \\ 45 \\ 75 \\ 25 \end{array}$ | $10 . \mathrm{Mar}$ |  |  |  |
| Cincinnati Street Ry- 50 |  |  |  | 32 | Mar | 331/2 | Feb |
| Columbus Ry, P \& L, pf10c |  |  |  | 98 | Mar |  |  |
| Ohio Traction, pref.--- 100 |  |  |  |  | Jan | 84314 | Feb |
| Railr |  |  |  |  |  |  |  |
| CNO\&TP, com...-- 100 |  | 28614294 | $\begin{array}{r} 91 \\ 136 \end{array}$ | 270 | Apr | 294 |  |
| Preferred.-.-.----. 100 |  |  |  | 101 | Mar | 102 | Jan |

St. Louis Stock Exchange.-Record of transactions
at St. Louis Stock Exchange May 8 to May 14, both at St. Louis Stock Exchange May 8 to May 14, both


Pittsburgh Stock Exchange.-For this week's record of transactions on the Pittsburgh Stock Exchange see page 2762.

New York Curb Market.-Below is a record of the transactions in the New York Curb Market from May 8 to May 14, both inclusive, as compiled from the official lists Market Association on June 271921 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.


| Stocks (Concluded) Par. | $\square$$\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | Week's Range of Prices. <br> Loto. <br> Hion | $\begin{gathered} \text { Sales } \\ \text { Woter. } \\ \text { Shares. } \end{gathered}$ | Ranos Stnce Jan. 1. |  |  | Stocks (Concluded) Par. | $\left\|\begin{array}{c} \text { Friday } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}\right\|$ | $\left\|\begin{array}{l} \text { Week's Ranoe } \\ \text { of Prtces. } \\ \text { Low. Hion } \end{array}\right\|$ | $\begin{gathered} \text { Sales } \\ \text { Tor } \\ \text { Sheek. } \\ \text { Shares. } \end{gathered}$ | Range Stnce Jan. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low. | Hioh |  |  |  |  |  | Loto. | H60n |  |
| Brown \& Will Tob, cl A. 10 | 15 | $15 \quad 15$ | 100 | 15 |  | May |  |  |  | $100$ |  |  |  |
| cyrus | 195 | 193200 |  | 179 | ${ }^{335}$ |  |  | ${ }^{99}$ |  |  |  |  |  |
| Preter |  | 105105 |  | 100 |  | Jan | Preferred--i----100 | $\stackrel{102}{11}$ | 101 |  |  |  |  |
| Butr Na | 27 | 27 | 1,300 | $233 / 4$ |  | Feb | Pacifle ste |  | ${ }_{43}^{11} 111 \%$ |  | 1154\% |  |  |
| ${ }_{\text {Can }}{ }_{\text {Canroughsadam }}$ | 47\% |  | 6,900 | ${ }_{4} 1015$ |  | Mar |  |  |  |  |  |  |  |
| ar Ltg \& Power | 21/4 |  |  |  |  |  | Penna Pow | 1051/8 |  |  |  |  |  |
| druld |  | $24 \quad 24$ |  | ${ }_{90}^{15}$ | ${ }_{99}^{26}$ | Apr | Penna Water \& Power-100 | 105\% | $139{ }^{140}$ | 230 | 13018 M |  |  |
| ntral |  |  |  |  |  | ${ }^{\text {Jap }}$ | Peoples |  | $\begin{array}{ll}25 & 25 \\ 45 & 46\end{array}$ | 300 | ${ }_{40}^{20} \mathrm{M}$ |  |  |
| Centrifuzal Pipe Cord.-******** | 16 | ${ }^{173} 18$ |  | 163/2 |  |  | ${ }^{\text {Philadelphia }}$ Elek (Albert) ${ }^{\text {a }}$ | 45 |  |  |  |  |  |
| Class |  |  |  | ${ }_{25 \%}^{42}$ Feb |  | Jan | ${ }^{\text {Prek }}$ Commonvo | 10\%/8 | 101/8 103 | 100 |  |  |  |
| tiles Servi |  |  |  |  |  | Mar | ${ }^{\text {Pllis }}$ | 6 |  |  | ${ }_{6}^{36}$ |  |  |
| eferred | ${ }_{27}^{285}$ | ${ }^{84314} 78$ |  | $\begin{array}{ll}\text { 82\% } \\ 7 \% & \text { Apr }\end{array}$ |  | Jan | Pr |  |  |  | 51 |  |  |
| eferred |  |  |  | 74 |  | Jan | Proct |  | 154 |  | 1423 |  |  |
| ns |  | 33344 |  | 323/3 Mar |  | Mar |  |  | ${ }_{4718}^{47} 4$ |  | $\begin{array}{ll}\text { 42 } \\ 45 & \text { Mar } \\ \text { Mar }\end{array}$ |  |  |
| Preferred ${ }^{\text {P }}$ | $2{ }^{510}$ |  | 11,800 | ${ }^{953 / 2} \mathrm{Apr}$ |  |  | Purtty Bakeries Class A-25 |  |  |  |  |  |  |
| mwealth- |  | 1393/2 1393/2 |  | 137 Mar |  |  |  |  |  |  | ${ }_{91}^{24}$ |  |  |
| m'wealth | 331/6 |  |  |  |  |  |  |  | 38 | 1,100 | $341 / 2$ |  |  |
| eter |  |  |  |  |  | , | Rem Noise |  |  |  |  |  |  |
|  | 38 |  |  | 30\%4 Mar |  |  | Republic M | $51 / 2$ |  | 200 | 53/2 May |  |  |
| nocas | 493 | 50 |  | 44\% Jan |  | Feb | P |  | 1614 161/2 |  |  |  |  |
| nsol Laundri |  | 22 22 <br> 79 80 |  | ${ }_{65}^{22} \quad \begin{array}{cc}\text { Mar } \\ \\ \text { Mar }\end{array}$ | 1213 |  | R10\%en | $100 \%$ | 100\%\% 100\% | 160 |  |  |  |
| ental |  |  | 11,2 |  | 303\% |  | St Reg |  |  | 300 | ay |  |  |
| 8\% |  | 91 |  | 86\% Mar |  |  | Savannat | $1151 /$ | 1151/4 1154 |  | 115 |  |  |
| Continen | 12 | \% 12 | 1,000 | $111 / 4 \mathrm{May}$ |  |  |  | 0\% |  |  |  |  |  |
| peland Prod |  |  | 200 |  |  |  | her |  |  |  |  |  |  |
| Cuban Tobacco |  |  |  | ${ }^{52}$ |  |  |  | 304 |  | ${ }_{340}$ | ${ }_{295}^{23} \stackrel{\text { Mar }}{ }$ |  |  |
| neo Press on |  | 16 | 1,400 | 151/8 | 23 | Jan | Singer Mig Ltd.-....- 11 |  | 5 | 00 | 5 May |  |  |
| Forest 1 |  |  | 1,400 |  |  |  | snia Viscosa, ord (200 irire) |  |  | 00 |  |  |  |
| enver Tramwa | 30 | 3014 3014 | 100 | 301/4 |  |  | ecu Carili | 16 | 1161163 |  | $1151 / 3 \mathrm{Mar}$ |  |  |
| Dinkler Hotels Co- |  |  | 200 |  |  |  |  | 283/4 | , | 2,100 |  |  |  |
| Doehler Die Casting | 12 |  |  |  |  | an | ${ }^{6 \%}$ | 403/4 |  |  |  |  |  |
| Dresdner Ban | 10 | ${ }_{101}{ }_{6} 101$ |  | 101 May | 101 | Jan | Southe |  |  |  | ${ }_{22}{ }^{27}$ |  |  |
| unhill In |  | 1919 |  |  | 2636 | Jan | s'eas |  |  |  | 21 |  |  |
| urant Mo | 5 |  | ,200 | 5 | 13\% | Jad |  | 815 |  |  |  |  |  |
| ${ }_{\text {class }} \mathrm{CO}$ |  |  | 60 | 10 |  |  | Southwest B |  | 113113 |  | 1113 | 114 |  |
| Eastern Rolling |  |  |  | 29 | 46 | eb |  | 14 | 14 |  |  |  |  |
| tingon schild C |  | 343/3 34 | 330 | ${ }_{104}^{33}$ / Mas Jan | 108\% | Jan | Stand | $93 / 3$ | 迷 | 1,500 |  |  |  |
| Elec Bond \& Share |  |  | 4.00 | ${ }^{56} 6.5 \mathrm{Mar}$ |  | Jan | Stro | 251/2 | 351/2 273 | 1,3 | ${ }_{19}^{28} 1 / \mathrm{M}$ |  |  |
| eo Inves |  |  | 1,80 | ${ }_{21}^{30 / 4}$ May |  |  |  |  | 148148 |  | 132 |  |  |
| mpireer | 23 | $2214231 / 8$ | 1,300 | ${ }^{2} 14$ |  | Jan |  |  | 148 | 250 |  |  |  |
| Preter |  | 100 |  |  |  | Feb <br> Feb | ${ }_{\text {Ta }}$ | 15 | 66 | 1,000 | 145/3 AD |  |  |
| Preterred (70 |  |  |  |  |  | May | Th |  | 21 | 4,2 | $11 . \mathrm{Ma}$ |  |  |
| y-1 | 27/2 | 27 |  |  |  | ${ }_{\text {Jan }}$ | Tio |  | $\begin{array}{ll}\text { 9\%\% } \\ 3 \% \% & \text { 3\% }\end{array}$ |  |  |  |  |
| eol | 40 | 5934 ${ }^{51 \%}$ |  |  |  | Feb | Trans |  |  |  |  |  |  |
| Federated |  |  | 300 | 15 |  | Jan | Cla | $71 / 2$ |  |  |  |  |  |
| Film Inspection | - |  | 20 | 47/3 Apr | ${ }^{73}$ | Jan | rrun |  |  |  |  |  |  |
|  | 98 | ${ }^{979} 5$ | 130 | ${ }_{440} 9974$ |  | Mar | Tublz | 170 |  |  | 161 |  |  |
| Forhan Co, claes A |  | 151/2 153/2 | 100 | 131/2 Mar |  | Jan | Tulli |  | 121/3123 |  | ${ }_{17}^{12 / 1 / 2} \mathrm{May}$ |  |  |
| Foundation C | 18 | 17 |  |  |  |  |  |  | 27 |  |  |  |  |
| Theatres. C |  |  |  | Mar | 34/2 | Jan | Unite |  |  | 4,00 |  |  |  |
| Franklin (H) |  | $21 / 381823 /$ |  | 2036 |  | Jan | United | 14 | 1331 114 113 113 |  | ${ }_{11}^{12 / 2} \mathrm{Ma}$ |  |  |
| Freed-Eisemann Ra |  | $214{ }^{54 \%}$ | 15,600 | $17 \%$ Jan |  | Apr | Us | 17\% | 173/81731 |  |  |  |  |
| ceshm |  | 577/6 $577 / 8$ | 15 |  |  | an | OS | 6-3 | ${ }_{6}^{201 / 8} 213$ |  |  |  |  |
| Garod Cor |  |  |  |  |  | Jan | U S Rubber | 4 |  |  | ${ }^{53 \%} /{ }^{\text {Ma }}$ |  |  |
| ${ }_{\text {eral Ba }}$ |  |  | 7.50 | ${ }_{5}{ }^{3}, 6 \mathrm{Mar}$ |  | Jan | U S Stores |  | $14 \quad 16$ |  |  |  |  |
| ${ }^{\text {asal }}$ E1 | $781$ | 78 | 72, |  |  |  |  |  |  |  |  |  |  |
| General F |  | $44 \quad 44$ | 100 | 40 | 57 |  | niv |  | 2 | 1.000 |  |  |  |
| Gen'1 Gas \& |  | $33 \quad 33$ |  | 28 |  | ${ }^{\text {Jan }}$ | Utility | 31/8 | 27 | 4,20 | AD |  |  |
| Gen'llee Cr |  | 70 |  | 4761/ Mar |  | Jan | Vİto |  | $77 \% 773$ | 10 |  |  |  |
| Gallette safe |  |  |  |  | 114 | Feb |  |  |  |  |  |  |  |
| Glen Alden |  |  | 2,8 | 138316 | 171 | May |  | $261 / 2$ |  |  |  |  |  |
| Goodyear Tire | 30 | ${ }_{5}^{30} 1 / 31$ | 4,5 | ${ }_{50}^{293} \mathrm{Mpr}$ | ${ }_{85}^{50}$ |  |  |  |  | 2,100 |  |  |  |
| mes R | 11/2 | , | 1,2 |  |  |  |  | 163/ | 16.163 | 2,600 | ${ }_{9}^{6}$ Ma |  | [ADr |
| Happlness Candy |  |  |  | ${ }_{6}^{63 / 6}$ Apr |  |  |  |  |  |  |  |  |  |
| avana Elee \& |  | $3^{39}{ }^{39}$ | 100 |  | 443 | ${ }_{\text {Jan }}$ | hts- |  |  |  |  |  |  |
| ${ }_{\text {Preferred. }}$ Hazeltine ( |  | 701/2 | ${ }_{500}^{200}$ | 84\%\% | 171/8 |  |  |  |  |  |  |  |  |
| Hires (Chas E |  |  |  |  |  |  | Tampa |  |  |  |  |  |  |
| Class |  |  |  | 23\%/4 |  |  | ormer |  |  |  |  |  |  |
| Tob |  | 51 |  |  |  |  |  |  |  |  |  |  |  |
| Industrial Ras | 2 | 111/813\% | 4,400 | , |  |  |  |  |  |  |  |  |  |
| Int Cone Ind | 4 |  |  | Apr |  | ${ }_{\text {Jan }}$ | ${ }_{\text {Nut }}$ | 1712/ | 171/173/3 | 1,6 | , |  |  |
| Internat Projector C |  | $\begin{array}{lll}12 & 12 \\ 931 / 8 & 123 / 6\end{array}$ |  |   <br> ${ }_{93}^{9}$ Apr |  | May |  |  | ${ }_{53}^{171 / 8} 1783$ |  | M |  |  |
| Internat Utilities ela |  | ${ }_{32}{ }^{31} 838$ | 100 300 | 32 Mar |  |  | Buck | - 20 20 | 201/2 $213 / 8$ | 3,100 | 193/ Apr |  |  |
| Class B- | 140 | $137 / 1 / 4140$ |  | 130 | 159 | Jan | Crescent |  |  |  |  |  |  |
| Keystone Solether |  |  |  | ${ }^{10}$ |  |  | Cumberlan |  | 491/2 $493 / 2$ | 100 | ${ }_{474} 12 \mathrm{Ma}$ |  |  |
| nd Co of Florids |  | $\begin{array}{lll}251 / 2 & 27 \\ 34\end{array}$ | 100 | ${ }_{32}^{21} \quad \begin{array}{ll}\text { Mar }\end{array}$ |  |  | Gaiena-Stgnal Oil, com-100 | 18 | 171/4 $201 /$ | 8.07 | $17 \% \mathrm{M}$ |  |  |
| ndover Hold Corp |  |  |  |  |  |  | New preterred.....- ${ }^{100}$ |  | $\begin{array}{ll}80 \\ 75 & 81\end{array}$ | 58 | $78 \quad$75 Ma |  |  |
| class A stan |  |  | 1,000 |  |  |  | Humble |  |  |  |  |  |  |
| Jew Cons |  |  |  |  |  |  |  | 64 | 621 624 6484 | 11,900 3,600 |  |  |  |
| hitgh Valley C |  |  | 325 | ${ }_{\text {80 }}^{80}$ | 851/2 |  | (ulinows | 143 | 143 144 | 100 | 134/4 Mar | 144 |  |
| high Vall Coa |  | 4015 $7 \%$ $71 \%$ | 3,300 100 | 363/2 Mar | 45\% |  | timperial | 35\%8 |  | ,700 | 132\% May |  |  |
| Libby Owens | $1413 / 2$ | 1412143 | 120 | 1401/2 Apr |  |  | Indiana Pipe Lines....-50 | 15\%\% | 64\% 154 | 100 | 58 Ja |  |  |
| Lit Brothe |  |  | 100 | ${ }^{25}$ 820 May |  |  | New | 46 | 451/2 46 | 100 | ${ }_{39}{ }^{158}$ | $513 / 2$ | Mar |
| Marconi Wirel of Canada-1 |  | 520/2 $51 / 2$ | 200 | $51 / 8 \mathrm{Mar}$ | 61/2 |  | Ohlo | 528 | 59 533 50 50 | 1,100 | ${ }^{59}$ Ap | B0 |  |
| Mengel Co |  |  |  |  |  |  | Prairle Oil \& Gas......- ${ }^{25}$ | 54 | 123/4124 | \%,750 | $1221 / 2 \mathrm{M}$ |  |  |
| esabl Iron- |  |  |  | 1071/2 May | 135 |  | 8olar Refining -...-.-.-100 |  | 198198 |  | 191 Mar | ${ }_{212}$ |  |
| Priorlienst |  | 114 |  |  | ${ }^{1221 / 6}$ |  | gouth Penn |  | ${ }_{157} 15152$ | 90 | 149 Mar |  |  |
| referred | 10 | 1031/210 |  |  |  |  |  |  | 4 | 00 | 61\% Jai |  |  |
| Midvale |  | ${ }_{102}^{22} \quad 2{ }^{22}$ | 1 | ${ }_{10}$ | 103 |  | So West | 52\% | 5 |  | 51\% |  |  |
| Isser River Pr $6 \%$ plid. 100 |  |  |  |  |  | Jan | Standa |  |  | 18,90 | $513 / \mathrm{Ma}$ 6136 |  |  |
| hawkid Hud | 21 | ${ }_{33}^{211 / 2} 81$ |  | 201/ Marr |  |  |  |  |  |  | ${ }_{25}^{61 / \%} \mathrm{Mar}$ |  |  |
| hawk Valley Co - ${ }^{\text {a }}$ |  | 222 |  | 222 May |  |  |  |  | ${ }_{271}^{17} 117$ |  | 108 | 1345/3/ |  |
| ore Drop Forge Cli |  |  |  | 61 Mar |  |  |  |  |  | 800 | ${ }_{42}^{211}$ |  |  |
| anici pal Ser | 122 | ${ }_{20}^{123 / 3} 12121 / 2$ | 5,500 |  | 2618 |  | 3 Stan | x31/2 | 311/2 | 43,70 | $30 \%$ A | 4736 |  |
| tional Lea |  | $23 / 2{ }^{21 / 2}$ |  | $21 / 3$ May |  |  | 3tandard Oil (0) com . 100 |  |  |  | ${ }^{3023 / 5}$ | ${ }^{362}$ |  |
| Nat Pow \& Lt prel -- |  | ${ }^{981 / 3} 199$ |  | $\begin{array}{lll}97 & \mathrm{Mar} \\ 151 / 6 & \mathrm{Mar} \\ \end{array}$ | ${ }_{24}^{1023}$ |  | Pwaterred \&--....... 100 | 120 | 1181/2 120 | 190 | 15\%/3 Ma |  |  |
|  | 19 | 10 |  | ${ }_{10} 151 / 4 \mathrm{Mar}$ | 1234 |  | Vacuum Oll.-......... 25 | 981/2 | 97\% 99 | 2,50 | 9436 Mar | 1093/4 |  |
| Nelson (Herman) Co |  |  | 100 | 193 Mar |  |  |  |  |  |  |  |  |  |
|  |  | $231 / 2$ | 900 | ${ }_{931}^{23 / 3} \mathrm{Mar}$ |  |  | Other On Stoc |  |  |  |  |  |  |
| N Y Telep, $612 \%$ pret. 100 | 112 | 112\% 1122/6 |  | $10 \%$ Apr | $1131 / 2$ |  |  |  |  |  |  |  |  |
| N Y Transportation...100 | -1973 | 193/620 |  |  |  |  |  |  |  |  |  |  |  |
| Northern Ohlo Power ${ }^{\text {Nosor }}$ |  |  |  | 11 M | 2636 |  | Arkansas Natural Gas.. | - 6 |  | 400 | 57/6 Ma |  |  |


|  | $\begin{array}{c\|} \hline \text { Fridaay } \\ \text { Last } \\ \text { Sale } \\ \text { Price. } \end{array}$ | Week＇s Range of Prices． <br> Low．Hioh | $\begin{gathered} \hline \text { Sales } \\ \text { for } \\ \text { feek. } \\ \text { Shares. } \end{gathered}$ | Ranoe Stnce Jan． 1 |  | Bonds（Concluded）－$\left.\right\|^{K}$ | $\begin{gathered} \text { Kriaay } \\ \text { Lasite } \\ \text { Srice. } \\ \text { Price } \\ \hline \end{gathered}$ | Week＇s Range of Prices．Low．High． | $\begin{aligned} & \text { Sales } \\ & \text { Sol } \\ & \text { Week. } \end{aligned}$ | Range Since Jan． 1. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Low． | High． |  |  |  |  | Lovo． | Hioh． |
| $\overline{\text { Atlantic Lobos Oll，pret．－＊}}$ |  | 31／4 317 | 400 | 314 May | 1／2 | Detrolt Clty Gas 6s ． 194710 |  |  |  | 1043 Jan Jan |  |
| Stk |  |  |  |  |  |  |  |  |  | May | $y$ |
| Stk pur war（p） | 1 | 1254 |  | 1425 | 19\％Jan |  |  |  |  | 15 | n |
| rdinal Petroleu |  |  | 3,0 | 688 | 31\％${ }^{31}$ |  |  |  |  |  |  |
| arib Syndicate． |  | ${ }_{9}^{121 / 3}$ |  | 1／4 Mar | $\underset{\text { Feb }}{\substack{\text { Feb }}}$ | ${ }_{\text {Eu }}$ |  | $90 \quad 90$ | 1，000 | May | Feb |
| moole Sydic | 1154 | 103／4 |  | Mar | $151 / 3 \mathrm{Jan}$ |  | 963 | 963 | 18.0 | ${ }_{995}^{95 \%} \mathrm{Apr}$ | Jan |
| Crown Cent P |  |  |  | $13 / \mathrm{M}$ | ${ }^{7 \%}$ J\％Jan |  | $1031 / 8$ | 1031／8 104\％／4 |  |  |  |
| Derby Oll \＆Retg co |  | ${ }_{15}^{13} 4{ }^{151 / 2}$ |  | 12\％May | 173／2 May |  | 103\％ | 10398100 109 |  |  | 104 |
| Euchid 0 | $13^{2}$ |  |  |  | 314 Feb |  | 1017／6 | 1016102 |  |  |  |
| ibson |  | 8485 |  |  | 933／2 Jan | German Gen Elece 6\％8．1928 | 97\％ |  | 41. | 9735 Mar | Jan |
| ernational | 31 | ， |  | 2883 Mar | $374 \%$ Jan |  |  | 983／298 |  | ${ }_{4} \mathrm{~A}$ Mar ${ }^{\text {arar }}$ |  |
| Kirby P |  | $191 / 2$ | 29，100 | $161 / 2$ | 257\％Feb | Gran Cons Ele |  |  |  |  | ${ }_{86}{ }^{\text {Jan }}$ |
|  |  |  | 5 |  | 1256 | Gul | 100 |  |  |  | 101 Feb |
| Lon Oil ${ }^{\text {d }}$ R |  | $2034811 / 4$ | 1，100 | 2014 | 254／Feb | Ha | 101 | ${ }_{951 / 6}^{101}$ | 22，0 | ${ }_{94}$ | $1013 / 8 \mathrm{Japr}$ |
| Livingston Petroleum．．．．－ |  | $23 / 8$ |  | 16／4 Jan | $2 \% / 9 \mathrm{Mar}$ |  |  |  |  |  |  |
| n | $43 / 2$ |  |  | 3\％／6 Mar |  | Inde | 71／4 | 9774 $9881 / 8$ |  |  |  |
| Mexteo Oll |  |  |  |  | ${ }_{\text {Jan }}$ |  | ${ }_{951 / 6}^{87}$ |  | 15,0 | ${ }_{9036}^{83}$ Jan Jpr |  |
| Mountain \＆Gu | 2414 | $241 / 4243 / 4$ | 200 | ${ }^{23 / 4} \mathrm{Apr}$ | ${ }^{26}$ Jan | Laclede Gas | 1004 |  |  | ${ }_{93}^{98}$ | 析 |
| tional Fuel |  | $150 \quad 150$ |  | 131 Apr | ${ }_{159}{ }_{64}{ }^{\text {Feb }}$ Jab | Lehlgh Pow Secur ${ }^{\text {Ss }}$－ 2026 |  |  | 44，0 |  |  |
| $w$ Y York Oil |  | 12\％ |  |  | 17 Jan |  | $951 / 2$ | 22 | 00 |  |  |
| ${ }^{\text {r }}$ Cent |  | 33 |  | ${ }_{33}^{83 / 4 \mathrm{Apr}}$ | Feb | Libby |  |  |  |  |  |
| Ohil Fuel Cor | c |  |  |  | Feb | Lo | $991 / 2$ | 99 | 76,0 | ${ }_{6} \mathrm{Apr}$ | 9936 May |
| Peennock O |  | 1 |  | 181／2 | $22 \%$ Feb | Lo | 101 | 101 |  | ／Mar | ${ }_{98}^{102}$ Apr |
| d Bank | ${ }_{21}^{28}$ | 201／2 $211 / 2$ |  | 143／3 | 293／6 Apr $24 \%$ Feb |  | 10235 | 102 |  | $99 \%$ Jan |  |
| yal－C | 29 | 24. | 5，000 |  | 660 Jan |  | 105 |  |  | ${ }_{100}^{104 / 6}$ Man |  |
| an C |  | ${ }^{51 / 2} 883$ |  | Apr | ${ }_{10}{ }^{7 / 2} \mathrm{~F}$ Feb | Morris \＆ |  |  |  | ${ }_{96}{ }^{\text {a }}$ May |  |
| it C |  | 30\％ 30 |  | Apr | ${ }^{36}$ Jan | Nebrask | 110 | ${ }^{9931 / 2} 10939$ |  | Mar |  |
| ${ }^{\text {oy }}$ |  | $81 / 4$ |  | ${ }^{11 / 4} 18 \mathrm{Meb}$ | ${ }_{9}^{23 / 4} \mathrm{Apr}$ | $\underset{\substack{\text { Nor } 8 \text { ctic } \\ 61 / 8}}{ }$ |  |  |  |  | J8n |
|  | 源 | 23 |  |  | 27. mar | Ohio P | 98 |  |  |  |  |
|  | － |  |  | 9736 Mar | $991 / \mathrm{Mar}$ | Otis St | 100 | 983／2983 $100 \%$ |  |  | ${ }_{10446}{ }^{\text {a }}$ Jan |
| Venezuelan Pet WIlcox Oil \＆Ga | 4 | $24 \% 24$ | ， | 22 Mar |  | Park \＆ |  |  |  |  |  |
| Woodier Petrole |  | 20 c 31 c | 179，000 | ${ }_{5 c}^{51 / 4} \begin{aligned} & \text { Jan } \\ & \text { Jan }\end{aligned}$ |  | Penn－Oh | 102 | ${ }_{9914} 102{ }_{993} 103$ |  | ${ }_{6}^{\text {A }}$ Mar | ${ }_{993}^{106}$ Japr |
|  |  |  |  |  |  | nn | 991／2 |  |  | Mar |  |
| MIniag Stoc |  |  |  |  |  | 3 E |  | 107\％ 1074107 |  | 106\％Jan |  |
| Miniag Stoct |  |  |  |  |  |  |  | 102 佑 102 |  |  | 102\％／8 Apr |
| Arizona |  |  | 2，0 |  | 210 | Phila E |  |  |  |  | 103 |
| Calaveras |  | $17^{13 / 2} \quad 173$ | 1，000 | 17 | ${ }_{214}^{4}$ Jan | ${ }_{\text {Philla Rap }}$ | 103 | ${ }_{103} 10310$ |  | ${ }^{9723}$ | 103 |
| let Con |  |  |  |  |  | Ran | 106\％ | 10 | 38.000 | 101\％ |  |
| Consol Copper |  | 3 c |  | ${ }^{1 / 2} \mathrm{Apr}$ |  | Rhtne－Ma | 96\％ |  | 12，000 |  |  |
| sson Con G M | 23／8 | 23／8 |  | $21 / 4 \mathrm{Mar}$ | 23／4 Jan | Rhine－W |  | 96 |  | ／2 |  |
| de |  | 12 | 1，200 | ${ }_{11}$ | $18 \%$ Feb | Sch |  | $93 \quad 94$ | 32 | 92 | an |
| eka | 6 | 5 | 36 |  |  |  |  |  |  | ${ }_{993}^{83} \mathrm{Ampr}$ | an |
| T |  | 5c 10 c 10 | 10，0 |  | 10c 19 c 10 Jan Apr | Servel | 99 | 199100 | 22.0 | May | 102 \％Jsan |
| － |  | ${ }^{13 / 8}$ | ${ }_{15}^{13,2}$ | 1 | $23 / 2 \mathrm{Jan}$ | נ1ema | 973 | 9934 9936 | 19，0 |  | ${ }_{\text {Jan }}$ |
| ditiel |  | 80 | 15，0 | 80 | $\begin{array}{ll}\text { 100 } & \text { Apr } \\ 180 & \text { Feb }\end{array}$ | Sloss－Si |  |  |  |  |  |
| wthorne M | 27 | 160 | 389，00 | 12 c | ${ }_{32 \mathrm{c}} \mathrm{Feb}$ | Purc |  | 103／10 10 | 10 |  | 103 |
| ， | $163 /$ |  |  |  | 19314 Mar | Ivay \＆ | 104 | 103 |  | 102 | 1043 |
| olinger Conso |  | 185c |  | ${ }_{750}^{173}$ May | $193 \%$ | Wheast P |  |  |  |  |  |
| Jumbo Extensio |  |  |  |  |  | Sou Call |  | 1061 |  | 9634 Jan | 100 |
| Ksy Con | $1{ }^{176}$ | 13／8 $11 \%$ | 18，6 | 13／6 May | 236 Mar | 3tand | 1061／4 | ${ }^{1099} 112{ }^{106 \%}$ |  |  |  |
| Kerr La， |  |  |  | Jan | Feb | stutz | 99\％ | 1091／29934 |  |  |  |
| Maston Valley | $4{ }^{\text {c }}$ | $1 / 8$ | 1，0 | ${ }_{40} \mathrm{c}$ Mar |  | Switt |  |  |  |  |  |
| New Cornelia C |  | 20\％ 1918 |  | 19 Mar | 21\％Feb | Texar | $1021 / 2$ | 102\％101027／ |  | ${ }_{1031 / 4} 10$ | 103 |
| New Jersey Zine |  | ${ }_{52}^{190} 191$ |  | ${ }_{480}^{180}$ Mar | ${ }_{5}^{210}{ }_{5}{ }^{\text {dis }}$ | Thyssen（ |  | 1031／2 104 |  |  | 1053 |
| Newmont Minin |  | 52 <br> $51 / 4$ <br> 154 <br> 15 |  |  |  | Tralal－Os | －93 | 103／2 | 14，0 | ${ }_{92}{ }^{\text {may }}$ |  |
| Noranda Minee |  | 151／4 |  | 123／8 Mar |  | United F |  |  |  |  |  |
| Onlo Copp |  |  |  | ${ }^{47 \mathrm{c}} \mathrm{c}$ Mar | $\begin{array}{ll}\text { 75c } & \text { Jan } \\ 35 \mathrm{c} & \text { Feb }\end{array}$ | Corp | ${ }_{34}$ |  |  |  |  |
| Plymouth Lea |  | 10 c | 1，0 | 8 Bc Jan |  | United Rys of Hav 71／s ${ }^{\text {s }}$＇36 |  | 1101／ 110 |  |  | 110 |
| Premier Gold | $2^{116}$ |  |  | ${ }_{6}^{2160}$ May |  | US Rub | 1011／8 | 101 101013 | ${ }^{3}$, |  |  |
| Reorg Div A |  | ${ }_{3 \mathrm{c}}^{10 \mathrm{c}}$ |  |  | ${ }_{4 \mathrm{c}}^{116}$ May | Serial |  | 1021／6 1021／6 | 7.0 |  | $1033 / 5 \mathrm{Apr}$ |
| Bouth Amer Gold |  |  |  |  |  | Serlal |  | 1023／8 102\％ | 4，000 | 1013／Jan |  |
| spearhead Go |  |  | 12，000 |  |  | Serial $63 \% \%$ notes－． 1931 |  | 102102 | 14，0 | 10024 Mar |  |
| Teek Hughes |  | \％${ }^{\text {\％}}$ | 1， | $2^{11_{11}}$ |  | Serla | 102\％ | 1013／4 102 | 20.00 | 100\％Mar |  |
| Tonopah Extens | $157{ }^{\circ}$ |  | 29，500 |  | 114 Jan | Ser |  | 10210 | 5，000 |  |  |
| Tonopah M | 50 |  |  |  | $\begin{array}{ll}71.4 \\ 90 & \text { Feb } \\ \text { Feb }\end{array}$ | ${ }^{\text {no }}$ |  | 102102 | 23， | $1003 / \mathrm{Ma}$ | 1023 Feb |
| United Eastern |  |  |  | 35c May | 47 c Jan | serrial 6 \％\％no | 1023 | $1021 / 4$ |  | M |  |
| Untted Verde Ex |  | 271／8 | 1，8 | ${ }_{64}^{27}{ }_{6} \mathrm{Mar}$ | $\begin{array}{lll}33 \\ 113 & \text { Feb } \\ \text { Feb }\end{array}$ | Serial $63 \% \%$ notes | 1023／2 |  |  |  |  |
| Wenden Cop |  |  |  | $21 / 8$ |  | Serial $61 / 2 \%$ notes ． 1940 |  | 102\％：1031 |  |  | 102 夋 Apr |
| West End Extension Miñ． 1 |  |  | 1，000 | 3 c Nov | 17 c Jan | 088 |  | 101／4 101\％ | ，00 | 100 Ja |  |
| Bond |  |  |  |  |  |  | 1 921／2 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | 5 |
| Allled P |  |  | \＄23，000 |  |  | Webst |  |  | 1，000 |  |  |
| Debenture 68 | 66 | ${ }^{65}{ }^{65}$ |  |  |  |  |  |  |  |  |  |
| Aluminumi 6 S， | ${ }_{4}{ }^{1} 10$ | 106\％ 100 | 255，000 | $\begin{array}{r} 10636 \\ 98 \% / 4 \end{array}$ | $\begin{array}{ll} 107 \% / 6 & \text { Feb } \\ \text { May } \end{array}$ | Forelgn Government |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ${ }_{\text {Amer Row }}^{68}$ | 103 |  |  | 101 | ${ }^{9815}$ May |  |  | $911 / 29$ $913 / 4$ | $\begin{array}{r} 30,0 \\ 8,0 \end{array}$ | ${ }_{911 / 2}^{90} \mathrm{~J} \mathrm{Jpr}$ | ${ }_{92}^{921 / 4} \mathrm{Mapr}$ |
| American |  | 10234102 |  | 102 |  | Baden（Germany）7s．．． 1951 | 9314 |  |  |  |  |
| ner W Wks \＆ |  | 944／494\％ | 6 54，000 | ${ }^{92}$ | Jan | Buenos Alres（Prov） $71 / 18^{\prime}{ }^{\prime}$ | 100 | 100100 |  |  | 101 |
| Anaconda Cop M |  |  | 51，0 |  |  | 78 | ${ }_{96}^{993}$ | ${ }^{36}{ }^{99} 1 / 99$ |  | ${ }_{\text {AD }}$ | $\begin{array}{lll}1006 & & \mathrm{Apr} \\ 973 / 2 & \mathrm{Apr}\end{array}$ |
| Without war |  |  |  |  |  | ${ }^{78}$ | 96 | 96 |  |  |  |
| Appalach El P |  | 3／6 973／8973／6 |  |  | May | Cologn | 87 | $871 / 2$ |  | 85 Jan |  |
| Assoc＇Gsim Har |  | 951／2 96 | 12，0 | ${ }_{95}^{921 / 4 ~ M a n ~}$ | 3／4 Jan | Dantsh | 97 | ＊${ }_{9856}^{96}$ |  | 98 Mar | ${ }^{\text {993\％}}$ \％${ }^{\text {Feb }}$ |
| Atlantle Fruit |  | 25.25 | 1，0 | 19 | $331 / \mathrm{Jan}$ |  | 100\％ | $100 \% 100$ |  | $993 / 3 \mathrm{Jan}$ | 1013 Jan |
| Bat |  | 699\％ |  | 63 Mar |  |  |  |  |  |  |  |
| Balt \＆Onlo R |  |  |  | Mar | ${ }_{99} 98 \mathrm{Apr}$ | Indust |  |  |  |  |  |
| Beaver Board | 100 | 100\％ 10 |  | ${ }_{99 \%}^{933}$ | ${ }_{100}^{98}$ Feb May | 1 lst | ${ }_{92}^{97}$ | ${ }_{911 / 2}^{961 / 2} 97 /{ }^{97}$ |  |  |  |
| Berlln C |  | \％99 99\％ |  | ${ }_{98}{ }^{\text {a }}$ Mar | 100 May | Italla | ${ }_{92 \%}$ |  |  |  |  |
|  | 104 | 973／997／4 | ${ }_{54}^{14}$ | 97 Mar | 98\％／3 Apr | Medeliln（Co |  | 993\％ 100 | ， |  |  |
| osto |  | 104 |  | ${ }_{944}{ }^{\text {103／4 }}$ Jan | ${ }^{100}{ }^{104 / 3} \mathrm{Man}$ | Nether＇ds（K | 107\％ | ${ }^{107 \% 18107}$ |  | ${ }_{93} 106 / \mathrm{Mar}$ | ar |
| Brunner T |  | 95\％ |  | Apr | 1017／ Feb | Rile |  | $961 / 296$ | 112，000 | 931／2 Mar | apr |
| Butralo ${ }^{\text {G }}$ | 10 | ${ }_{1117 / 112} 1023$ | \％ | ${ }^{99 \%}$ Jan | ${ }_{112}^{102 / 3}$ May | Roman Catholic Chureh |  |  |  |  |  |
| ${ }_{\text {Canalian }}^{\text {Carolina }}$ |  |  | 134， |  |  | ${ }_{\text {Bussan }}$ | 3／2 | $314{ }^{14}$ |  |  |  |
| Cittes Serv | 91 |  |  |  | ${ }_{93}{ }^{\text {a }}$ Mar |  | 12／2 | $123 / 14$ |  | Mar |  |
| tlees Serv |  | 123／4／404 |  | ${ }^{12515}$ | ${ }_{104}^{131} \frac{\mathrm{Mar}}{\text { Mar }}$ |  |  | 13.13 |  | 12／2 | $\underset{\text { Feb }}{\text { Feb }}$ |
| tee |  | 1／5 951／495 | 175 | ${ }^{6}$ Jan | ， | Santa Fe （Argntine） 781942 |  | ${ }^{\text {93 }}$ |  |  | b |
| Cons G，EL\＆L 6 S A－1949 |  |  |  | 3／6 Mar |  | 83 | 9. |  | （29，000 | ${ }^{923 / 3 / 4}$ |  |
| nsolideted Te |  |  |  |  |  | 8wi |  |  | 12，00 | 101／3 M | 1021／2 |

＊No par value．$k$ Correction．$l$ Listed on the Stock Exchange thls week，where additlonal transactions will be found． 0 New stock．$s$ Option sale． 0 Ex－cash and
stock divldends．$u$ When issued．$z$ Ex－dividend $y$ Ex－rghts．$z$ Ex－stock div．

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the first week of May. The table covers 11 roa.
increase over the same week last year.

| First Week of May. | 1926. | 1925. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| uffalo Rochester \& Pittsburgh - |  |  |  | \$ |
| anadian National_--...- | 4,520,343 | 4,303,754 | 216,589 |  |
| Canadian Pacific | 3,088,000 | 2,880,000 | 208,000 |  |
| Great Northern- | 1,792,000 | 2,005,371 |  | 213,371 |
| Minneapolis \& St | 252,225 | 236,230 | 15,995 |  |
| Mobile \& Ohio | 363,689 | 354,742 | 8,947 |  |
| St Louis San-Fr | 1,662,315 | 1,701,544 |  | 39,2 |
| St Louis Southwes | 428,400 | 430.037 |  | 1,63 |
| Southern Ry Syste | 3,881,825 | $3,702,313$ 580,399 | 179,512 |  |
| Total (11 roads | 16,949,409 | 16,4 |  |  |
| ncrease | 16,949,409 | 16,4 | 453.292 |  |
| In the table which follows we also complete our summary of the earnings for the fourth week of Aprll: |  |  |  |  |
|  |  |  |  |  |
| Fourth Week of Aprir | 1926 | 1925. | Increase. | Decreas |
| Previously reported (10 roads) --Duluth So Shore \& Atl | 22,285,342 | $\stackrel{\$}{\$}$ | 1,269,567 | $\begin{array}{r} \$ 8 \\ 18,123 \\ 13,601 \end{array}$ |
|  | 130,66443,4008.093 | 144,26533,607 |  |  |
| Georgia \& Florida |  |  | -9,793 | 6,997 |
| Mineral Range | 8,093 | 15,090 |  |  |
| Nevada California \& Oregon -- | 6,845 | 6,196 | 649 |  |
| Western Maryland.-.---.-.-.- | 589,089 | 488,804 | 100,285 |  |
| Total (15 roads) | 23,063,433 | 21,891,860 | $\begin{array}{\|l\|} \hline 1,380,294 \\ 1,171,573 \end{array}$ | 208,721 |
| Net increase (5.34\%) |  |  |  |  |

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

|  | Week. | Current Year. | Previous Year. | Increase or Decrease. | \% |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $k$ Feb. (15 roads) | $\stackrel{8}{17,503,007}$ | $16,641,621$ | $\$$ | 5.17 |
|  | week Feb. ${ }^{\text {web }} 15$ roads | 17,767,644 | 17,263.755 | 503,889 | 2.91 |
|  | ${ }_{\text {week }}^{\text {week }}$ Feb. (15 roads) | 17,674,105 | 16,783,658 | +1,157,517 | 4.27 6.90 |
|  | week Mar. (14 roads) | 17,011,615 | 16,195,029 | +816,586 | 4.96 |
|  | week Mar. ${ }^{\text {wren }}$ (14 roads) | 17,403,986 | 16,675,446 | $+728,540$ $+1,168,054$ |  |
|  | week Mar. (15 roads) | 26.826.156 | 23,116.172 | +3.709.984 | 6. |
|  | week Apr. (15 roads) | 17,678,425 | 16,549,262 | +1,135,163 | 6.88 |
|  | week Apr. 14 roads) | 17,043,787 | 15,953,491 | +1,090,296 | 6.8 |
|  | week Apr. 15 roads) | 17,401,207 | 16,231,23 | +1,169,974 | 7.21 |
|  | week Apr. (15 roads) | $23,063,433$ 16,949 | 21,891,860 | +1,171,573 | 5.34 |
|  | week May (11 roa | 16,949,409 | 16,496,117 | 453,292 |  |

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.

| Mouth | Gioss Earnings. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1925. | 1924. | Increase or Decrease. | 1925. | 1924. | Increase or Decrease. |
| April | $472,591,665$ | $\stackrel{\text { ¢ }}{\text { ¢ }}$ ¢ ${ }_{\text {¢ }}$ | $\stackrel{\text { 1,696,103 }}{\text { ¢ }}$ | 102,861,475 | $\stackrel{\$}{97,471,685}$ | $\begin{array}{r} \mathbf{8} \\ +5,389,790 \end{array}$ |
| May | $487,664,385$ | 476,549,801 | +11,114.584 | $112,859,524$ | 96,054,494 | $+16.805 .030$ |
| June ${ }^{\text {July }}$ | $506,002,036$ $521,538,604$ | $464,774,329$ $480,943,003$ | $+41,227.707$ $+40,595,601$ | $130,837,324$ 139.606 .752 | $101,487.318$ <br> 111.786 .887 | $+29,350,006$ $+27,819,865$ |
| Aug-- | 554,559,318 | 507,537,554 | +47,021,764 | ${ }_{166,558,666}$ | 134,737,211 | +31,821,455 |
| Sept.. | 564,443,591 | 540,083,587 | +24,381,004 | 177,242,895 | 159,216,004 | +18,026.891 |
| Oct | 590,161,046 | 571,576,038 | +18.585.008 | 180,695,428 | 168,640,671 | +12,054,757 |
| Nov-- | 531,742,071 | 504,781,775 | +26,960,296 | 148,157,616 | 131,381,847 | +16,775.769 |
| Dee.- | 523,041,764 | 504,450,580 | +18,591,184 | 134,445,634 | 124,090,958 | +10,354,676 |
| Jan - | $\begin{gathered} 1926 . \\ 480,062,657 \\ \hline \end{gathered}$ | 1925.695 $484,022.695$ | -3,960,038 | $\stackrel{1926 .}{ }{ }_{102,270,877}$ | $\begin{gathered} 1925 . \\ 101,323,883 \end{gathered}$ | + 946,994 |
| Feb | 459,227,310 | 454,198,055 | +5,029,255 | 99,480,650 | 99,518,658 | 38,008 | | Feb -- |
| :--- |
| Mar_- |
| $459,227,90,183$ | Note.-Percentage of increase or decrease in net for above months has been:

April, $5.53 \%$ inc.; May, $17.49 \%$ inc.; June, $18.91 \%$ inc.; July, $24.88 \%$ inc.; Aug., $23.26 \%$ inc.; Sept., $11.32 \%$ Inc.; Oct., $7.14 \%$ ine.; Nov.; $12.77 \%$ inc.; Dec., $3.69 \%$ ne.; Jan. $1926,0.93 \%$ inc. Feb., $0.04 \%$ dee.; March, $22.50 \%$ inc. In April the length of road covered was 236,664 miles in 1925, against 236,045 against 236,357 miles; in July, 236,762 miles, against 236,525 miles; in August, 236,750 miles, against 236,546 miles; in September, 236,752 miles, against 236,587
miles; in October, 236,724 miles, against 236,564 miles; in November, 236,726 miles, miles; in October, 236,724 miles, against 236,564 miles; in November, 236,726 mins, ary 1926, 236,944 miles, against 236,599 miles in 1925; in February, 236,839 miles,

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:
Companies.
Adirondack Power
$\&$ Light Corp
$\begin{array}{lllllll} & 25 & 7,655,949 & 2,424,371 & 1,607,576 & b 816,795\end{array}$ Boston El
Railway

* Includes ot
Companies-
Brooklyn City
after rentals.
New York City Street Railways.

| Brooklyn City Feb |  | 852,936 | 124,669 |  | 5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 25 | 884,698 | 160,476 | 42,751 | 117,725 |
| 2 mos ended Feb 28 | 26 | 1,834,741 | $\begin{aligned} & 303,203 \\ & 280 \end{aligned}$ |  |  |
| ooklyn Hei | 26 | 1,676 | 7,684 | 57,954 | -50,230 |
| (Receiver | 25 | 1,560 | 7,142 | 57,954 | 50,812 |
| 2 mos ended Feb 28 | 26 | 3,236 | 15,225 | 115,908 | - 100,643 |
|  | 25 | 3,135 | 14,370 | 115,908 | -101,538 |
| Bkiyn Queens Co \& Feb | 26 | 190,081 | 21,423 | $57,369$ | $\begin{aligned} & -35,946 \\ & -21,236 \end{aligned}$ |
| Subsids 2 mos ended Feb |  | 200,813 | 32,355 78.213 |  |  |
| 2 mos ended Feb 28 |  | 414,367 | 78,213 | 114,179 | 35,9 |



## FINANCIAL REPORTS.

Financial Reports.-An index to annual reports of steam railroads, public utility 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 April 24. The next will appear in that of May 29.

## The New York Central Railroad Company. <br> (Annual Report-Year Ended Dec. 31 1925.)

The report is cited at considerable length, together with the corporate income account statement, comparative balance sheet, \&c., under "Reports and Documents" on subsequent pages.

The annual report for 1925 shows net income after charges of $\$ 48,627,223$, an increase of $\$ 9,376,823$ and equivalent to $\$ 12.69$, a share on the capital stock of $\$ 383,258,239$. The net income for 1924 was $\$ 39,250,399$, equivalent to $\$ 1288$ a share on the then $\$ 304,836,835$ capital stock.
During 1925 the capital stock was increased $\$ 78,421,400$, by the issue of 762,400 shares, at 105 , in exchange for $\$ 76,-$ 241,500 of its 20 year $6 \%$ convertible debentures of 1915 and $\$ 3,810,500$ in cash and by the issue and sale of 21,814 additional shares (including 2,520 shares heretofore held in additional sha

The decrease in the earnings per share for 1925, as compared with both 1923 and 1924 , is due entirely to the increase in the stock outstanding in the hands of the public. It will be noted that the Central during the year while increasing its capital stock also has reduced its funded debt, this
latter falling from $\$ 776,916,391$ at the end of 1924 to $\$ 696$,501,507 at the end of 1925. It also reduced its proportion of bonds to total capitalization from $71.82 \%$ on Dec. 31 1924 , to $64.51 \%$ on Dec. 311925.

The Central is one of the country's few billion dollar corporations. Its total capitalization at the end of 1925 was $\$ 1,084,156,592$ an increase for the year of $\$ 1,929,901$ President Patrick E. Crowley further states in substance: Revenues, Tonnage and Passengers. The total operating revenues, were
$385,994,505$, an increase of $\$ 16,387,575$. Freight revenue was $\$ 240,115$,347, an increase of $\$ 12,756,337$,
The increase in tons handled was $5,871,922$, of which coal, coke and iron ore account for $3,526,310$, and clay, gravel, sand and stone for $1,053,853$
ons. A falling off in the movement of anthracite coal due to strike contons. A falling or tha the movement or anthracite coal due to strike con-
ditions was more than offset by an increased tonnage of bituminous coal
and coke.
Pasenger revenue was $\$ 96,759,667$, an increase of $\$ 779,342$. Interline
passengers carried decreased 32,725 and local passengers $1,136,192$, while pomsengers can passengers increased $1,221,151$.
commataion
Mail revenue decreased $\$ 167,027$. This decrease was largely due to the ourth class mail and to the taking over by the government of terminal
 and an increase in rates effective March 1 1925. Other revenues from
transportation increased $\$ 1,071,124$, the principal items being milk, switchtransportation increases
ing and water transfers
Incidental and joint facility revenues increased $\$ 531,744$, the principal tem of increase being rents of buildings and other properties, $\$ 506,761$
Of this increase $\$ 85.000$ is due to the inclusion in this account for 1925 f certain rents which were placed in another account in 1924 , and the
alance represents, in the main, additional rent revenue from stores and ooths at the Grand Central Terminal.
Operating Expenses.-Op
of
$\$ 10,470,795$
over 1924 .
Axpense for maintenance of way and structures increased $\$ 6,333,952$. extensive yards at Selkirk, N. Y., and charges for property retired at other this increase. Other items of increase were attributable to enlarged facilities: maintenance charges in connection with the electrification of that part
of the Putnam Division between Sedgwick Ave., N. Y. City and Yonkers: rade crossing elimination, track changer prices and staion improvements; and removal of snow after the heavy storms early in in 1925.
Expense for maintenance of equipment incresed $\$ 2,000,974$. Heavy cars caused a substantial increase in the charges to Passenger cars received less extensive repairs than in 1924 and there was a marked decrease in charges for freight car retirements. Depreciation was an Transportation expenses decreased $\$ 477,354$. In charges for fuel there was a decrease of $\$ 2,21,261$. There was an increase of $\$ 1.813,907$ in the the other transportation expenses largely attributable
handled. General expenses increased $\$ 1,790,156$. This increase was almost entirely to be required for the payment of allowances to employees retired under the pension plan in 1925 during the continuance of such allowances, such amounted to $\$ 1,765,117$.
Railvay Tax Accruals.-Railway tax accruals were $\$ 25,343,923$, an ncrease of $\$ 2,054,383$. The increase in Federal taxes is in those on income dditional capital stock issuer In 1924 there were customs duties on equipment crossing the Canadian
border. There were no charges of this character in 1925 , which accounts table, in part, to new propertys. The increases in state taxes are attribuand rates. The largest increases were in New New York and New Jersesmenthose those
in the latter State being almost entirely the result of higher assessment This is attributable to revenue from new buildings in the Grand $\$ 209.650$. Terminal zone and to additional or increased rentals at many other points.
Income from miscellaneous non-operating physical property decreased $\$ 313,837$, mainly due to the reclassification of certain properties under which income from the same which was included in this account in 1924 was carried trom separately operated properties decreased $\$ 149,705$ as the McKeesport \& Youghiogheny RR. 1924 of a liquidation increased $\$ 929,546$ notwith $\$$ ivend of $\$ 288,322$ received upon the inclusion in Central RR and Cleveland Cincinnati Chicald St nome from Michigan to $\$ 1,586,168$ and a net increase of $\$ 171,700$ in dividends received from Income from companies.
Income from funded securities and accounts increased $\$ 142,134$ largely from intunded securities and accounts purchased increased during the year. Income
from
from
nterest interest on larger bank balances on deposit and on advances made during the year.
Deductions from Gross Income. - Rent for leased roads increased \$1,051,-
885, largely as the result of the iease of the Hudson River Connecting RR.
The rental under that lease consists of a dividend of 6 . stock of the lessor, all oo which is owned by this company, and interest Interest on funded tobt decreased this company on capital account. due to the conversion into stock of the company's $6 \%$ debentures of 1915 . Remployees Subscription to Capital Stock. On Jan 7 1925, the company
offereanio those in ts employ or in the employ of any of its controlled
companies the opportunity to he capital stock of the company at $\$ 110$ per share, to be paid for in shares of nstallments by deductions from the payrolls: each employee being entitled
to subscribe for one share for each $\$ 200$ of his annual rate of pay, with a
 agedea the number of shares available, Upon these subscriptions, which exOn Nov. 2 1925, the company made a supplementory offering of its stock subscribe for additional shares up to the amount by which the them to subscriptions had exceeded the number of shares allotted thereon. Under Only a few of the employees who subscribed for stock und
offerings are included in the statement of stockholders following the above subscribers do not become stockholders of record until the stock has been paid for in full.
stockholders from 1915:

|  |  | Average Holding | $\qquad$ <br> Number. Average |  | -Abroad - |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number. |  |  |  | Number. |  |
|  | -25.042 |  | 22.27 30 | 104 | Nu |  |
| Dec. 31 |  | 73 | 30, | $\stackrel{82}{7}$ |  |  |
| Dec. 31 | 46 | 77 | 34,50 |  | 444 |  |
|  |  |  |  |  |  |  |
| 3119 | 40,660 | 94 | 40,238 | 941 | 422 |  |

West Side Improvements - New York City.- The 1924 report contained a Legislature of the State of New York passed in 1923 and 1924 making it djoining after Jan. 1 1926, with any motive power except electricity cities At the time that report was printed the Transit Commission, on the company's application for elimination of grade crossings, had taken action by making an order for elimination of the grade crossings at or near Maneffective unless and until the Legislature should make the necessary appropriation for the State's share of the expense. At that time it was not
hought there was any State money available but on or about Sept. 11925 ,
money for a portion of the State's share being found available the order was
made effective for the elimination of nine grade crossings at or ner Manmade effective for the elimination of nine grace crossings at or near Manhatt. The, pransit Corefor wissiore also maded and order on May is is being carried
ont 1925 , directing the elimination of the grade crossing at Moshulu Avenue on the main
line of the Putnam Division. On the company's application to the P. S. Commission to prescribe the
method of electrification as required by the Act that Commission has made On Feb. 20. 1925, it approved plans for the electrification of the Port On April 30 1925, it approved plans for electrifying the Yonkers Branch;
On Aug. 8 1925, it approved the Diesel electric locomotive for the Putnam On Nov.12 1925, it approved plans for electrifying with 3rd rail as far
south as 60th St. yard and the Diesel electric locomotive south of 60 th At the time of printing this report the Yonkers (Getty Square) Branch Branch is very nearly completed and in the yards and sidings on the Hudson
and Harlem Electric Divisions electrification is well under way. Seven reight switching electric locomotives have been ordered and delivery is been ordered and delivery is expected road freight elect 1926. Inasmuch as under the Acts of the Legislature the operation by steam,
locomotives on and after Jan. 1 1926, would be unlawful and might subject he company to fines and penalties the
 and the return day for argument on the merits was fixed as of Jan. 81926 . ped that the Legislature will enact appropriatponed untin Feb. 26. basis.
Advances to Traction Lines.-During the year there was advanced to The ines in New York City, the sum of $\$ 205.000$, making the or its traction or this purpose to Dec. 31 1925, \$1,312,000. There was advanced to
New York State Rys. on its demand notes $\$ 1,475,000$ and to Schenectady Railway, also on demand notes, \$233,150. $A$.
Advances to The Hudson River Connecting Railroad Corp.-Additional adRiver Connecting RR. Corp. during the year, making a total to Dec. 3 . 1925, of $\$ 23,635,000$.
operating statistics for calendar years.
[Including Boston \& Albany RR. and the Ohio Central Lines.]

## Miles operated-

Passengers carried- carried one mile Rev. per pass. per mile
Pass. rev. per train mile Tons carried (revenue)
Rev. tons carried 1 mile Revenue per ton per mile reight rev. per train mile-

Including Boston \& Albany RR. and Ohio Central Lines.]

## Passenge

Mxpress.
Millithing, switc-
Dining cars, storage.
Total oper. revenues Operating Expenses-
Maint. of way \& struct Maint. of equipment. Traffic expenses Transportation expenses
Miscellaneous operations Iiscellaneous operations
Total oper. expenses Net operating revenue S-.... $\qquad$



## Missouri-Kansas-Texas Railroad.

(Annual Report-Year Ended Dec. 31 1925.)
The remarks of President C. E. Schaff, together with comparative income account and balance sheet and other tables, will be found under "Reports and Documents" on subsequent pages. A comparative income account was published in V. 122, p. 1754, and a comparative balance sheet as of Dec. 311925 was published in V. 122, p. 1913.

$$
\text { COMMODITIES CARRIED FOR YEARS ENDED DEC. } 31 .
$$



GENERAL STATISTICS FOR YEARS ENDING DEC. 31
Average miles operated. Passengers carried- $-\quad 2,373,819$
ass. carried one mile $--279,28,81$ Revenue pass. per mile
Revenue tons carried


## The New York Chicago \& St. Louis Railroad Co.

 (Third Annual Report-Year Ended Dec. 31 1925.)This company, formerly a part of the Vanderbilt System, passed in July 1916 under the control of Cleveland interests, who bought the holdings of the New York Central RR., O. P. Van Sweringen becoming Chairman of the Board. The present company was formed in 1923 as a consolidation of the New York Chicago \& St. Louis RR., Chicago \& State Line RR., Toledo St. Louis \& Western RR., Lake Erie \& Western RR., and Fort Wayne Cincinnati \& Louisville RR

The Inter-State Commerce Commission on March 2 last rejected the application of the Van Sweringen interests for \& St. Louis Ry. (the proposed new he New York Chicago

New York Chicago \& St. Louis, Erie, Pere Marquette, Hocking Valley and Chesapeake \& Ohio roads. The full text of the Commission's report will be found in our issue of March 6 under "Current Events and Discussions," on pages 1249-1254.

The report for the fiscal year ended Dec. 31, signed by Chairman O. P. Van Sweringen aṇd President J. J. Bernet, will be found on subsequent pages of this issue, together with a comparative income account and general balance sheet as of Dec. 311925
general statistics for calendar years
 Passengers carried
Pass. carriid one mile.
Rate per pass. per mile
Rev. fit. (tonst) 1 mille
Rate per ton per mile
GENERAL B



## Standard Gas \& Electric Co.

(Annual Report-Year Ended Dec. 31 1925.)
The remarks of President John J. O'Brien, together with the income account, balance sheet and various statistical tables, will be found under "Reports and Documents" on subsequent pages of this issue.
INCOME AND PROFIT AND LOSS STATEMENTS FOR YEARS
Income Credits-
Int. on bonds owned-.
$\begin{array}{lll}\text { ENDED } & \text { DEC. } 31 . & 1923 . \\ 1925 . & 1924 .\end{array}$ Int. on notes \& acc'tssrec.
$\begin{array}{lllll}\begin{array}{lllll}\text { agement corp. \&c.-- } \\ \text { and } \\ \text { Profits from syndicate }\end{array} & 3,911,533 & 3,911,471 & 3,593,512 & 3,092,891\end{array}$
participations
Total
Gen, axps and taxes.-. nt. on funded debt--
Net income
$7 \%$ prior pref. div.....
$8 \%$ cum. pree. div....
6\% non-cum. div.-. Amort. of dt. dis. \& exp-

 expense applicable to the years ended Dec. 311925 . 1924 and 1923 , the total unamortized debt discount and expense having been charged in 1925 against the common capital stock, and in 1924 and 1923 against the capital reserve
arising from the exchange of shares of common capital stock without arising from the exchange of shares of common capital stock wint whingut
par value for shares of par value as reflected in the accompanying balance sheet. x Including interest on bonds converted into common stock. Assets
 Sinking funds.
Pededged
Securs. Durch. for saec't
Cash
botes recelvableNotes receivable-:-
Acc'ts recelvable:
Acc'ts receivable:
Subsidiary cos.

 19,139 Tot. (each side) -92,015,210 75,568,101 stock without par value, for 212,000 shares of $\$ 50$ par value, $\$ 10,600,000$ ess discount and expense on bonds, notes and capital stock, $\$ 9,758,183$; 881,817 ; (2) arising from exchange of 90,693 shares of common stock
without par value for convertible $61 / 2 \%$ gold debenture bonds, $\$ 3,150,988$; total, $\$ 3,992,804$.
of the principal and interest of thgently liable at Dec. 311925 as guarantor of the principal and interest of the 1st mtge. conv. $6 \%$ sinking fund gold
bonds of Shaffer Oil \& Ref. Co., of which $\$ 5,142,200$ par value were then outstanding, and on account of notes endorsed guaranteed or discounted for various subsidiary and affiliated companies in the amount of $\$ 3,200,000$.

Northern States Power Co. of Delaware \& Subsidiaries.
(Annual Report-Year Ended Dec. 31 1925.)
The remarks of President John J. O'Brien, together with the income account and balance sheet as of Dec. 31 1925, will be found under "Reports and Documents" on subsequent pages of this issue. Gros
Electric
Gas
Stean
Street
Teleep
Tot
Toera
Oparat
Oraxes
Taxes
Withd
equa
INCOME ACCOUNT FOR CALENDAR YEARS
INCOME
Department. -.- $\$ 1$ Department--.... elep, and Water Depts. erating expenses..$\begin{array}{ll}\text { hdrawails frollon } & 1,644,933\end{array}$ $\qquad$ 1922,09
$\$ 12,144,909$
671,557
639,055
341,204
85,194
$\$ 13,881,919$
$\$ 6,037,793$
919,782
$1,143,247$




Total surplus Dec. 31- $\overline{\$ 3,289,368} \overline{\$ 3,083,601} \overline{\$ 2,423,558} \overline{\$ 1,843,234}$ a The company on its books has charged against capital surplus arising from appraisal the unamortized bond discount and expense at Dec. 31 , and
accordingly no charge has been made above for the portion of such discount and expense applicable to the years 1924 and 1925 .
b Including interest on gold notes converted into common stock.
CONSOLIDATED GENERAL BALANCE SHEET DECEMBER 31.




I
s other deposits
nvestments
Stocks \& bonds of other cos.,
ass'ns, Bass'ns, \&ce.... disc't and exp.
since Dec. 31
1924 . Prepd. ins. \& int,
Rate investig tion expenses. Exp. \& ady. on purch. of prop
Undistrib.expen. in connection with water
power, dams, misc. defd and
unadj ush un. items. Cash depos. for
bond fnterest Cash depos. for future constr
Notes receivable Ace'ts recelvable Unblled gas and electricity-..of pref. stockDue from atfil'd account

Materials \& supp | 895,126 |
| ---: |
| $\$ 4,759.702$ |
| 107,576 |
| $1,769,068$ |

Total.-.. $2,380,630$

56,343
138,090 193,087

$$
413,192 \quad 139,074
$$

86,715

# 164,160 

$$
\overline{230,203,365} \overline{171,580,547}
$$

TotaL_......230,203,365 $\overline{171,580,547}$ property and other assets and the assumption of the liabilities and preferred stock of the St. Paul Gas Light Co. and its affiliated companies. $x$ Repredeposited with trustee of the convertible $61 / 2 \%$ gold notes to provide for the conversion of these notes and of 48 ,
company.-V. 122, p. 2652,2496 .

## Pure Oil Co. \& Subsidiaries.

(12th Annual Report-Year Ended March 31 1926.)
The remarks of President Henry M. Dawes, together with income account and balance sheet as of March 31 1926, will be found in the advertising columns of this issue.
CONSOLIDATED INCOME ACCOUNT FOR YEARS ENDED MARCH 31.
 Operating income-...- $\$ 21,988,954$
Non-operating profits.-
$2,812,772$
$\$ 19,955,991$
$\$ 19,181,866$
$\$ 11,460,538$
 $\begin{array}{lllll}\text { Federal taxes-ter, } \\ \text { Interest on notes, } & 1,144,654 & 1,671,019 & 906,2 \overline{5} 9 & 247,6 \overline{6} \overline{2}\end{array}$



 Profit \& loss surplus - $\$ 59,500,899 \overline{\$ 53,128,541} \overline{\$ 49,279,739} \overline{\$ 44,806,309}$ $\mathbf{x}$ Including other taxes. $\mathbf{y}$ Includes taxes.

BALANCE SHEET MARCH 31.

| Assets - 1926. | $\begin{aligned} & 1925 . \\ & 88 \end{aligned}$ | Labilutes- | $1926 .$ | $1925 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Prop., equip., \&c. 184, 374,270 | 178,246,438 | Preferred stock. | 23,000,000 | 23,000,000 |
| Other Investm'ts $\quad 4,049,261$ | 2,987,927 | Common stock. | 75,959,250 | 71,504,900 |
| Stock in treasury $\quad 316,000$ | 316,000 | Preferred stk. of |  |  |
| Marketable secs. $\quad 250,000$ | 19.331 | Moore Oil Co. | 800,000 | 800,000 |
| Cash_----.-- 3,140,021 | 3,198,614 | Funded debt.. | 10,430,000 | 20,813,500 |
| Accts, receivable 5,116,977 | 5,192,619 | Acc'ts payable | 2,724,629 | 2,841,778 |
| Notes \& trust ac- |  | Notes payable.. | 4,350,000 | 9,100,000 |
| ceptances rec. $\quad 738,824$ | 456,427 | Accrued taxes.- | 1,252,605 | 460,668 |
| Finlshed oils_..- 5,716,077 | 8,055,506 | Accrued Interest | 233,823 | 355,240 |
| Crude olls .-... 10,014,127 | 14,088,371 | Comp. insur. res | 215,992 | 166,550 |
| Materials \& supp $3,871,669$ | 3,578,591 | Depr. \& depl. res | 40,403,351 | 35,585,094 |
| Deferred charges 1,333,089 | 1,670,123 | Other reserves. | 49,766 | 53,677 |
|  |  | Profit \& loss,su | 59,500,899 | 3,128,541 |
| 8,920,315 | 217,809,948 | Total | 8,920,31 | 17,809,948 |

## General Motors Corporation.

(Results for Quarter Ended March 31 1926.)
Commenting upon the financial statement of General Motors for the quarter ended March 31 1926, Alfred P. Sloan Jr., President, says:
Net earnings for the quarter ended March 311926 were $\$ 40,644,577$,
ompared with $\$ 18,903,489$ for the corresponding period of 1925 , There is ncluded therein $\$ 5,789,761$, which is the corporation's proportion of the earnings of subsidiary operations not consolidated but accruing to General Motors Corp. in excess of dividends received. There results, therefore,
$\$ 34,854,816$ reffected directly in General Motors consolidated income account and balance sheet.
After paying the regular quarterly dividends on preferred and debenture stocks requiring $\$ 1,910,635$ for the quarter from the netearraings of $\$ 40,644,-$ a new high record for the corporation. Exluding Geeneral Mortors share of the equity earned by subsidiary operations not included General Motors in
consolidated statement and mentioned above, there remained $\$ 32,944,18$
 General Motors earnings statement. These earnings established a new
record of earnings for any quarter in the history of the corporation of any A comparison of sales and earnings for the current quarter, as compared
with the corresponding periods of 1925 and 1924 , may be summarized as follows: First
 Net earnings (after taxes)-
 Dealers' sales to users were 224,616 cars, compared with 135,883 for the
corresponding period of 1925 , an increase of $65.4 \%$, and with 140,786 for the first quarter of 1924 an ancrease of of $56.7 \% . \%$. anis constitutes a new new
tecord of dealers sales to users for the first quarter, while the corporation sales to dealers, 281,449 cars, established a neww record for any quarter of
any year. The corporation enters the second quarter of the year. which is any year. The corporation enters the second quarter of the yny ear, which in
the period of heaviest retail demand, with dealers' stocks ultra-conservative the period of heaviest retail demand, with de
when measured by the trend of retail sales.
This record volume of business in the opinion of the corporation, is public
recognition of the great value that General Motors is offering in all of its cars at this time. bile show, amounted to well over 10,000 cars ine in the first quarter, and would have been larger if production could have been increased rapidly enough to meet the demand. This constitutes a record for the industry for the first sales were $93 \%$ more than in the first quarter of last year. Chevrolet sales set a new high quarterly record; and also a new high monthly record with the sales of 66,475 cars in March. Chevrolet is now averaging more than 3.000 cars a day. Buick sold more cars in the first quarter than any other per car, represents a remarkable merchandising achievement. In addition of introducing Pontac, the new car, the oakland division increased the sales the highest rate in its history, and in the first quarter increased sales by
The corporation will adhere strictly to its established policy of building a ing the greatest value in each price class that arge financial resources, engineering skill, manufacturing ability and worldCash in banks, Government securities, temporary loans and marketable securities, at March 31 1926, amounted current liabilities, $\$ 98,524,499$.' This leaves an excess of current assets over current liabilitites or $\$ 200,262,841$, winch compares with $\$ 181,826,881$ as of ONDENSED CONSOL INCOM
 \(\begin{aligned} \& Retaialers deliveries by <br>
\& dealers to users.ale <br>

\& General Motors sales\end{aligned}\) \begin{tabular}{clcccc}
\& 224,616 \& 135,883 \& 140,786 \& 139,696 <br>
\hline

 

$\begin{array}{llll}\text { General Motors sales } \\
\text { to dealers_--.-.-- } & 281,449 & 155,432 & 215,550\end{array}$ \& 176,258 <br>
\hline
\end{tabular}

| Net sales-value_- $\overline{\$ 235,858,294} \$ \overline{143,971,744} \overline{\text { Profit from oper. }} \overline{178,046,259} \$ \overline{158,662,560}$ |
| :--- | vestments, after all exp. incident thereto,

but before deprec'n of
real
real estate plants and
equipment-1.
pov. for depr'n of real
R 48,671,945 $\$ 26,315,502 \$ 28,261,034 \$ 27,532,965$ $\begin{array}{lllll}\text { estate, plants \& equip. } & 4,213,483 & 4,259,971 & 3,986,641 & 3,560,223\end{array}$ Net profit from opera-
tion \& investments Less-
Prov. for empl. bonus--
Amt. due Managers Sec. Co due Managers sec.
Empl. sav. . inv. Fund
Spec. pay to empl. Spec. pay't to empl.
under stock sub. plan.

Interest on notese payable-
Fed' \& for'n inc. taxes - -
Net income-.-.
Gen. Mot1 Corp. propor
$\$ 35,064,979$
$\$ 18,015,046$
$\$ 19,554,753$
$\$ 19,477,532$

 7\% pref. stock dividend

 *Adding Gen. Mot. Corp
equity in the undivided
orp.
Motors
$100 \%)$
${ }^{\circ}$ Oach M Mfg. Truek
(57\%) and Ethyl Gas-
oline Corp. $(50 \%)$, the
the amt. earned on the
\$38,733,942 \$16,993,129 \$20,997,393 \$21,033,428 SURPLUS ACCOUNT.
$\begin{array}{llll}1926 & 1925 . & 1924 . & 1923 .\end{array}$
$\begin{array}{llll}\text { Surp, at begin. period_- } 119,020,473 & \times 82,110,929 & 120,699,300 & 89,936,863\end{array}$ over \$10 per share of no
par value com. stock
issued for empl. bonus. as per income account. $32,944,181 ~ 15,900,879 \quad 17,669,887 \quad 17,704,199$
$\begin{array}{llllllll}\text { Total-_-_-_-_-151,964,654 } & 98,011,808 & 138,369,187 & 107,995,370\end{array}$ common slock.......- $9,032,271 \begin{array}{llllll} & y 7,741,802 & y 6,193,074 & \mathbf{y 6 , 1 5 4 , 4 6 8}\end{array}$ Surp. at end of period $\mathbf{x} 142,932,383 \quad 90,270,006 \quad 132,176,113 \quad 101,840,902$ $x$ In recapitalizing common stock issued under charier amendments adopducing surplus account and increasing common stock account by this
amount. y In $1926 \$ 175$ per share; in $1925, \$ 150$; in 1924 and $1923,3 \%$


## x In $19,6,27,531$ shares common stock, $\$ 3,191,614 ; 47,924$ shares $7 \%$ pref. $\$ 5,178,744 .{ }^{\text {y }}$ Represented by $5,161,599$ shares of no par value.- V. 122, p. 2508, 2199 .

Standard Oil Co. (New Jersey) and Affiliated Cos.
Annual Report-Year Ended Dec. 31 1925.)
CONSOLIDATED INCOME ACCOUNT FOR CALENDAR YEARS.


 1925 earnings.....-.- $13,188,618$
 Consol. net earns__-11, $11,231,355$
$20,266,952$
$15,506,981$
$12,887,740$ roportion of earnings on

Total income-
 $\begin{array}{lrrrr}\text { Balance, surplus_---- } & 76,837,261 & 46,836,897 & 22,283,461 & 12,544,746 \\ \text { Previous surplus-_- } & 278,260,966 & 231,424,069 & 209,140,608 & 594,525,562\end{array}$ Pre. div. on com. ( $400 \%$ )
Inc. tax payments, adjust. prior years.-- $\quad 5,873,345$
Prof. \& loss surp., incl.
res. for annuities $--349,224,882$
$278,260,966$
$231,424,069$
$209,140,608$ $x$ Gross income from operations with all departmental transactions
eliminated. $y$ Includes depletion. $z$ Including inter-company transactions, but excluding all interdepartmental transactions. a Net income from miscellaneous sources, including int, and divs. frem corporations not consolidated.-V. 122, p. 1624, 1324.

## St. Louis Southwestern Railway Co.

(35th Annual Report-Year Ended Dec. 31 1925.)
Chairman Edwin Gould reports in brief:
Investment in Road and Equipment.-Expenditures made for additions ment of equipment, amounted to $\$ 1,968,466$
Capital Stock and Dividends.-No change was made in the capital stock The directors declared the regular dividend of then capital stock during the year 1925 , which was paid from surplus. Funded Debt.- The amount of funded debt, outstanding in hands of the public, was increased during the year in the sum of $\$ 400,000$. it was announced that the Chicago Rock Island \& Pacific Ry. had acquired a substantial interest in the capital stock of the St. Louis Southwestern Ry. This interest was disposed of by that company to the Kansas City Southern Ry. At the meeting of the board of directors held on Oct. 30 1925, Marcus
L. Bell, J. E. Gorman and N. L. Amster resigned and were replaced by
L. F. Loree, Paul Rosenthal and E. Roland Harriman.
President Daniel Upthegrove, St. Louis, March 15, wrote in substance:
Operating Revenues.-Railway operating revenues for 1925 amounted in freight revenue of $\$ 310,050$, a decrease in passenger revenue of $\$ 431,985$, and decrease in other revenues of $\$ 72,094$. Freight revenue for the year amounted to $\$ 22,093,551$, compared with $\$ 21,783,500$ for $1924 ; \$ 24,-$
596,070 for $1923 ; ~ \$ 22,297,231$ for 1922 and $\$ 20,837,819$ for 1921 , and gravel, offset by an increase in the tonnage of products of manufactures, esulting in a slight decrease in the total tonnage of all commodities. Freight revenue per train-mile increase from $\$ 771$ to $\$ 792$; revenue per mile of road increased from $\$ 12,25851$ to $\$ 12,62330$. There was an
increase in the number of ton-miles per train-mile from 503.54 in 1924 ncrease in the number of ton-miles per train-mile from 503.54 in 1924 The decrease in passenger revenue for the year just ended was approxi-
mately the same as the decrease shown in 1924 , and was caused by loss cen diverted to bind privately owned automobiles operating on good roads in the territory served by these lines.
The continued effect of this competition can be looked for in 1926. The number of revenue passengers decrease from $2,062,574$ to $1,572,466$.
There was, however, an increase in the average haul from 41.47 miles to There was, however, an increase in the average haul from 41,47 miles to
47.52 miles, which further shows that the loss is in local traffic, and that he long-haul passengers continued to use steam service. Despite the decrease in passenger traffic, it was not possible to decrease
the passenger-train miles which furnished practically the same amount of service as during 1924 . cern. In endeavoring to offset these losses, plans have been considered or competing for long-haul passenger business. However, in order to oo this, it would be necessary to make large expenditures for additional purchase of additional motor cars for use on branch lines, and perhaps on some parts of main line, where traffic will permit, is under consideration.
The cost of operating motor cars is approximately one-half that of steam trains. Operating Expenses.-Operating expenses for 1925 amounted to $\$ 19$,
925,858 , compared with $\$ 20,027,914$, a decrease of $\$ 102,055$, or $0.51 \%$ This was made up of a decrease of $\$ 234,468$ in transportation expenses $\$ 393,906$, or $9.31 \%$ and a decrease in maintenance of equipment, $\$ 373,762$, or $6.36 \%$, and small changes in the other general accounts.
The total miles of all freight-train cars increased from The thtal
$114,182,755$
at the same time that freight-train car repairs
decreased from $\$ 2,127,458$ to $\$ 1,783,651$. This is reflected in a decreased cost per mile in
freight-train car repairs from 1.99c. to 1.56 c . per car-mile. The economy of retiring old light capacity cars and adding modern steel underframe been charged with the voluntary retirement of 1,549 freight and workt has cars during the current year. Other economies in maintenance of equip-
ment, due to new shop machinery, and increased efficiency,
effected. Freifght-train miles decreased from $2,668,276$ to $2.650,781$,
while the
number 1,474,751.588.

 income, after all charges, increased from $\$ 2,365,162$ to $\$ 2,3,2,292$ a
difference or $\$ 14,129$, or $0.60 \%$ Arter application of $\$ 32,098$ to the
purchase of st consol. mtge. bonds for sinking fund, there was transferred
 Agricultural and Industrial.- A severe drought caused a shortage in the
and the quality of the crop on the northern lines.
The rice farmers in Arkansas up until Oct. 1 had every prospect of the most profitable crop for the past five years, but excessive rains through-
out the harvesting season not only made the crop expensive to harvest. but also caused a reduction was received. $\%$ in in east Texas was exceptionally
which an excellent price with and truck crops in east
The production of fruit and The production of fruit and truck crops in east Texas was exceptionally
good. 2.341 cars of fruit were handled in 1925, compared with 1,757 for
the year 1924 . the year 1924.
The Agricultural Department has co-operated with colleges, farm
bureaus, U. S. Department of Agriculture, chambers of commerce and other organizations in their efforts to improve agricultural conditions. Cotton on Fewer Acres." Seventeen counties in Texas served by our
lines produced more cotton than last year. lines produced more cotton than last year.
Orchard demonstration trains were operated in the peach-growing sections along the lines in East Texas and Arkansas, as a result of which
there will be a large increase in the planting of peach trees. Farm exhibits were also collected and shown at five of the major fairs in our territory. unit of a power plant on our line at Trinidad, Texas, and will use for fuel company will be able to furnish electric power at a price that should be attractive to various manufacturing industries.
of St. Louis Southwestern Ry. Lines against the valuation of their property as of June 301915 , since the cancellation announced in previous annual
report. The Bureau of Valuation is at present engaged in a reappraisal TRAFFIC STATISTICS FOR CALENDAR YEARS
$\begin{array}{lrrrr} & 1925 . & 1924 . & 1923 . & 1922 . \\ \text { Average miles operated- } & 1,750 & 1,777 & 1,776 & 1,776 \\ \text { Operations }\end{array}$ $\begin{array}{lrrrrr}\text { Passergers carried } & 1,572,466 & 2,062,574 & 2,433,811 & 2,097,603 \\ \text { Passengers carried } 1 \text { mile } & 74,730,752 & 85,539,372 & 98,671.589 & 77,734,942\end{array}$
 Rate per tone per mile. Earns. per pass. train $\mathrm{m}_{-}$
Gross earnings per mile-
CLASSIFICATION OF REVENUE TONNAGE FOR CALEND $\$ 14.730$ Cottonseed \& products,
except oil except oil
Other agric. products.
Products of animals Products of animals. Olay, gravel, sand \& stone Crude petroleum, \&c.-Products of forests. Refined petroleum, \&c.--
Other mfd. products...-

usual comparativ V. 122, p. 2642.

CONDENSED BALANCE SHEET (ENTIRE SYSTEM) DEC. 31.

\section*{| Assets- | 1925. | 1924. | $\begin{array}{c}\text { Ltabiuties- } \\ \text { oad and equip- }\end{array}$ | $\$$ | $\$$ |
| :--- | :---: | :---: | :---: | :---: | :---: | <br> oad and equip-}

Inv. In afrii. cos. Other Invest'ts. Misc. Invest'ts. Speciai deposits. Agents and conTractic, \&c., bal Trarfic, \&c., bal
Loans \& bilis rec. Miscell, acets-Int. \& divs. rec-
Mat' $\&$ supplles Oth. curr. assets Work. Id. adivs-
$\begin{array}{rr}121,195,617 & 119,236.62 \\ 1,700,955 & 1.710 .49 \\ 9,379,872 & 7,976.31 \\ 866,576 & 803.57 \\ 2,400.054 & 4,72500 \\ 670,123 & 670,99 \\ 195,585 & 132.04 \\ 423.112 & 450.66 \\ 8,648 & 27,50 \\ 848,302 & 859.14 \\ 34.714 & 40.91 \\ 4,266,393 & 3,597.84 \\ 75.191 & 132.10 \\ 19,578 & 16,43 \\ 12 & 1 \\ 627,509 & 639,93 \\ & \end{array}$
 (Annual Report-Year Ended Dec. 31 1925.)

| Railway operating Railway operatin Railway tax accru | $\begin{array}{r} 1925 . \\ \$ 6.0972 \\ \begin{array}{c} .677 .562 \\ 242.150 \end{array} \end{array}$ | $\begin{array}{r} 1924 . \\ \$ 5.120 .571 \\ 2,816.024 \\ 209,672 \end{array}$ |  |
| :---: | :---: | :---: | :---: |
| Rainway operating iscon-....- | $\begin{array}{r} \$ 2,177,299 \\ 187.696 \\ 07961 \end{array}$ | $\begin{aligned} & 994.874 \\ & 88.722 \end{aligned}$ | $\begin{array}{r} 1,742,633 \\ 49.028 \\ 38.610 \end{array}$ |
| Gross income | 62.255 | \$2.198.679 |  |
| Interest on bo |  |  | $\begin{aligned} & 40 \\ & 04 \end{aligned}$ |
| Income applica minority int | 57 | 49 | 578 |
| $t$ inco | \$1,605.797 | \$1,402.094 | ,050,979 |
| Sinking Dividen | $\begin{aligned} & 844,33 \\ & 500,00 \end{aligned}$ | $\begin{array}{r} 829,33 \\ 500,00 \end{array}$ | <500,000 |
| Balance, surplu | 717 |  | 9 |
| ${ }^{\text {Previous surp }}$ Profit on sale | $\begin{array}{r} 1,717,995 \\ 1,064 \end{array}$ | 1,017,976 |  |
| Ins. reserve discontinued, as all properties are now covered by ins. pols. |  |  | 82,441 |
|  | , | 890,737 | 912,988 |
|  | 20.012 | 20.012 | ,012 |
| Res, against invest. in subsidiaries..- | 100 | 100,000 |  |
| Loss on sale of securit |  |  |  |
| Miscellaneous |  |  |  |
| charged in 13 -year $6 \%$ notes |  |  | 875,000 |
| es and $\$ 250,000$ ( $21 / 2 \%$ ) in |  |  |  |

## Wheeling \& Lake Erie Ry. Co.

(9th Annual Report-Year Ended Dec. 31 1925.)


INCOME ACCOUNT FOR CALENDAR YEARS.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Railway oper. rev Railway oper. exp. | 20.395.618 | \$18.332.401 | \$19.213.669 | \$13.1 |
|  |  |  |  |  |
| Net rev.from ry.oper. |  | \$3.922.128 | \$4.460 | \$2,013.348 |
| Railway tax accruals..- | 1,568.458 | 1.255.606 |  |  |
| Uncoll. railway rev....- | 4.10 | 4.732 |  |  |
| Ry. oper. income_-- $\$ 4,422.062$ |  | \$2,661, | 4 | \$782,663 |
| Rent from equipment..- <br> Inc. from lease of road. <br> Miscell. rent income <br> Misc. non-op. phy. prop. <br> Inc. from funded sec.-.-. <br> \& accts <br> Miscellaneous income |  |  |  |  |
|  | 46.17 | 41.236 | 40.101 |  |
|  | 6.00 | 6,000 | 6.000 | 997.035 |
|  | 2.611 | 19.392 | 19,509 |  |
|  | 279 | 100.279 | 0.279 |  |
|  |  |  |  |  |
|  | $108.624$ | $78.32$ | $45.847$ |  |
| Gross income <br> Deductions- <br> Hire of freight cars, deb- | 1,21 | 963,57 | ,594,566 | \$2,047,728 |
|  | 46 | 29 | 37 |  |
| it balance. <br> Rent for equipment | 13.602 | 13. | 60.22 |  |
| Joint facility rents.-.--- | 104.640 | 84.465 | 76.209 | 66,176 |
|  |  | 1. | - 1.529 |  |
| Interest on funded debtInt. on unfunded debt | 1,278.881 | 1,254.24 | 1,303.70 | 1,326,315 |
|  | 22.757 14.637 | 21,65 11 | 11. |  |
| Amor. disc. on fund. debt Misc. inc. charges. | 14. |  |  |  |
| Net income-----Invest. in rd. \& equip.-- | ,286.279 | 88 | - |  |
|  | , |  |  |  |
| Inc. applied to sinking \& other reserve funds. | 30.000 | 30.000 | 30.000 | 25,000 |
|  |  |  |  |  |

## International Railways of Central America.


#### Abstract

 Notes.-a The International Rys. Co. of Central America is entitled to receive the following subvention not mentioned in above balance sheet: Irem From the Govt. or Guatemala, s7. 50 . S. gold per kilometer for approxi- mately 90 kilometers. b The company is constructing 193 miles of addimately 90 kilometers. bhis purpose hase entered into contracts for construction and material payable over an estimated period of 3 years from Dec. 31 1925 . c Contingent Liability.-Guarantee of principal of 350 shares preferred stock of the Guatemala Tramway. Licht \& Power Co. at $\$ 100$ per share on liquidation or dissolution or that company, in addition to guarantee of divi- dends thereon at the rate of $6 \%$ per annum. d The company has agreet ot perchase 12,500 par value of $8 \%$ treasury certificates of E1 Salvacor each month during 1926 and $1927 . \mathrm{V} .122, \mathrm{p}$. certificate 2647,477


 Preferred stock.Bonds (see 'Ry.

68,741,70 $\quad 19,893,650$ \& Ind."Comp.) 68,741.750 68,341.750

 | 132.042 | Miscell. accts-- | 169,434 | 230,036 |
| :--- | :--- | :--- | :--- |
| Int., icc., accr-- | 300.060 | 294,760 |  |
| 450.660 | Taxes acerued | 734,769 | 790,242 |



 $\begin{array}{rrrr}12 & \text { Sink, fund res've } & 16,720,180 & 15,772.592 \\ 1,001,755 & 969,656\end{array}$ | Mise, fund res.- | 70,914 | 70,914 |
| :--- | ---: | ---: |
| Oth. appro. sur_ | 26,149 | 964,148 | Sur.trans.to prof.\& loss $\$ 3,114,667 \$ 1,174.629 \quad \$ 1,630.677 \quad \$ 108,776$ Note.- (a) $\$ 991,035$; (b) $\$ 55,000$ and (c) $\$ 10,000$ additional amounts re-

ceived in final settlement of accounts with Director-General of Railroads and included in 1922 . (d) $\$ 202,547$ additional amount received in final
settlement with the United States Government for guaranty period operasettle
tion.

|  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| asd. | 05 | 69,549,779 | $\mathrm{Pr}_{1}$ | 60 |  |
| Equipm | ,079,197 | 15,985,234 | Common stock | 33,641,300 | $33,641,300$ |
| General | 33,768 | 33.788 | Preferred stock | 10,344,958 | 10,344.958 |
| Sinking funds | 270,000 | 240,000 | L. E. Div. 1st 5s | 2,000,000 | 2,000,000 |
| ep. In lieu |  |  | Wheel.Div.1st | 894.000 |  |
| mtgd | 35,145 | ,395 | Ext. \& Imp.1st 5 s | 409,000 | 409,000 |
| Isc. phys |  | 129 | 1st Cons. M. ${ }^{4 s}$ | 6,870,000 | ,870,000 |
| nv.in affi |  |  | Equip. trust 5 s_ | 2,454,000 | ,386,000 |
| Stock | 1,030,469 | 1,030.469 | Equip. notes 6s | 3,050,000 | ,355,000 |
| onds | 2,224.000 | 2,224,000 | Particlpation ctfs | 300,000 |  |
| dra | 507,443 | 432,443 | $10-\mathrm{yr}$. notes 6s. | 900,000 |  |
| Other investm'ts | 2,405,706 | 1,769,662 | U.S.Gov.notes 6 s | 2,960,000 | ,360.000 |
| Cash | 1,135.100 | 502,407 | Ref. mtge, bds. |  |  |
| Spectal deposits. | 502,817 | 463,907 | Nat. Ry. Serv. |  |  |
| raff. \& car serv. bal. recelv'le |  |  | Corp. Eq. trTraff \& car serv. | 540 |  |
| ue fr. agts. \& |  |  | bals. payab | 26,602 | 20,83 |
| conductors. | 20 |  | Audited accts |  |  |
| Misc, accts, rec- | 527,399 | 424,252 | wages payable | 1,583, | 42.029 |
| divs. r | 53,040 | 50.028 | Misc.acets. pay. | 47.759 | 42,029 |
| Mat'l \& supplies | 1,004,727 | 998,132 | Int. mat'd unpd. | 106,317 | 58,257 |
| kg . fund adv | 7,521 | 7.520 | Unmat'dint.accr | 330.845 | 63, |
| s. pald in adv | 15,368 | 16,770 | Other der'dliab | 498,348 | 67 |
| Disc. on fa. de | 40,781 | 26,455 | Tax liah | 1,115,358 | 32 |
| Nat. Ry. Servic |  |  | Acer. depr.equip | 3,175,902 | 28 |
| equipment | 758 | 0,345,358 | Oth. unadj, cred | 411.684 |  |
| Misc.unadj.deb's | 375,970 | 351,684 |  | $1,794,044$ | $\begin{aligned} & 1,552,635 \\ & 5,892,312 \end{aligned}$ |
|  |  |  |  |  |  |

[^1] ern RR., $\$ 1,000 ;$ Lorain \& West Virginia Ry. $\$ 500,000 ;$ Wandle Co., $\$ 191$,
149; total, $\$ 1,030,469$; (2) Bonds: Toledo Belt Ry. $\$ 224,000$; Lorain \&
W. Va. Ry. $\$ 2,000,000$; total, $\$ 2,224,000$. (3) Advances to the Wandle Co., $\$ 432,443$. collateral security to funded obligations of the company exceet stock owned in the Wande Co.
c No cumulative dividends have been paid on Prior Lien stock.
d Additions to d Additions to property through income and surplus, $\$ 1,334,044 ;$ funded
ebt retired through income and surplus, $\$ 190.000$, sinking fund resery debt retired tarougn income and surplus, $\$ 19.000$, simking fund reserve
$\$ 270.000$ total corporate surplus. $\$ 1,794.044 .0$.
$\times$ The surplus has been temporarily used for additions and betterments to the property and for equipment trust payments.-V. 121 , p. 1675.

## American Water-Works \& Electric Co., Inc.

(12th Annual Report-Year Ended Dec. 31 1925.) President H. Hobart Porter says in substance: Acquisitions. - The earnings from the following named companies have
beeninclucd in the income account for 1925 only from the dates of their
accuisition, as follows:
 Mintern Manor
Mlton Wath Coun
The Rumson Improvement Co. serving Monmouth County.
and the distribution system supplying part of the Borough of Deal.
 100.000 shares of $6 \%$ participating p eferred stock, and in accordance
therewith company called for payment the entire issue of $6 \%$ participating
 group of bankers whereby such stockholders could. at their option, receive
instead of $\$ 105$ per share in cash for each share of their $6 \%$ participating preferred stock, $1 / 2$ share of $7 \%$ cumulative 1 st pref. stock. $1 / 2$ share of
comenon stock and $\$ 2$ in cash. Over $86 \%$ of the $6 \%$ particitating pre
ferred stockholders took advantage of the offer made under this arrange-
 shares. out of 222.000 shares outstanding. of the com. stock of the West Penn
Co., the parent company of he West Penn System
Tur and Keystoae Power \& Light Co.. which compantes tiguous to that of the West Penn System, with the idea of ultimately welding
all of these electric systems into a single unit, the advantages of which With this purpose in mind. company on Sept. 101925 submitted a plan
to the stockholders of the West Penn Co. Whereby the $7 \%$ cumulative to the stockholders of the West Penn Co. Whereby the $7 \%$ cumulative
 with such plan, and the common stockholders of the West Penn Co.. other
than your company, might exchange their holdings and receive for eaca share of such common stock one share of the class A stock (no par value) lative preferred stock of such company) together with $1 / 2$ share of common
stock of American Water Works \& Electric Co.. Inc. stock occordance with this plan company has exchanged share) for an antive preferred stock of the West Penn Co. (par sion of share cumulative preferred stock of Weot Penn Electric Co... and has also ex-
 dividends up to $\$ 7$ per share per annum. In exchange for 75.000 shares no par value), being all of the issued and outstanding common stock of
the potomac Edison Co. and 25,000 shares (no par value), being all of the
issued and outstandin. common stock of Keystone Power issued and outstanding common stock of Keystone Power \& Light Co.
and the sum of $\$ 2.000 .000$ in cash, your company has received 600,000 hampany also receives under the plan six additional shares of common stock of the West enn Electric Co. For each share of its own common stock
issued in connection with the exchangeo of the common stock of the West
Pemn Co. for class A stock of the West Penn Electric Co. This plan was very well received by the stockholders of the West Penn out by the transfer of all the assets of the West Penn Co. to the West Penn Electric Co. On March 301926 less than $3 \%$ of the preferred stock and $1 \%$
of the common stock of the West Penn Co. Was still held by the public. Subsidiary EElectric Companies.- The Wost Penn Electric by the pombic.
earnings of companies whose stocks were acquired by West Penn Elec. Co. Calendar Years-
Gross earnings.
 Operating expenses, maintenance and taxes....
Dedictions $\begin{aligned} & \text { Interest and amortization of discount } \\ & \text { Preferred dividends of subsidiaries }\end{aligned}$ Minority interests
 controlled by brop West Penn Electric Co.shows a net increase during There was an increase in electric consumers during the year of 26,414 . due almost entirely to the growth of the properties owned. $40.000 \mathrm{k} . \mathrm{w}$. caparted early in the springale power station of the west Penn pod co. was during the summer of 1926 . increasing the total installation of the station to 160,000 k.w.
basin in $\begin{gathered}\text { on the } \\ \text { est }\end{gathered}$ development of hydro-electric power in the Cheat River basin in West Virginia was continued during the year. The dam was
completed and the construction of the power huose begu. It is hoped
that the first unit will be installed and service isalured that the efirst unit worill be installed and service isaugurated from the new
station during 1926 . During the year the Springdale power station was joined with the Colfax
power station of the Duquesne Light Co. by the construction of a 132.000 ine was completed from the same. An adaitional 132.000 volt steel tower Substantial progress was made on the construction of 24 miles of 132.000 voit cransmission line extending from Kittanning to Clarion and Ridgway, o. and the Keystone Power Corp. systems. In the spring of 1925.53.45 district were completed. This line effects a connection of this district through lines of the Ohio Power Co. with the Windsor power station of the
West Penn Power Oo. Additional improvements included the construction of several miles of
22,000 and 6,900 volt transmission lines in order to sive service to a number
of communities in the territory Subsidiary Water Companies Subsidiary Water Companies.
Combined earnings of subsidiary water companies for years ended Dec. 31: Gross earnings.-
Deductions $\begin{aligned} & \text { Interest and amortization or or discount. } \\ & \text { Reserved for renewals and replacements }\end{aligned}$. Reserved for renewals
Preforred dividends.
Minority interests
Proportion applicable to stock holdings of Ameri-
 The preceding statement of earnings,-which includes earnings of $\$ 1,456,571$ water companies purchased during the year, only from the dates of their water and the effect of the purchases of additional water companplied with eew properties increased the total number of consumers by 22.000 , which make a total of 40,000 new consumers added during 1925 . During the year the subsidiary water companies expended for improvements and New Financing-- In June 1925 company sold $\$ 5.000,0007 \%$ cumulative
st pref. stock and $\$ 1: 000,000$ of its common stock, and in Nov. 1925 company sold $\$ 8,000,0006 \%$ gold debentures, series $A$, the proceeds from
the sale of which were used to reimburse the company for expenditures
made in connection with the acquisition of the water companies purchased made ing connection with tor finacquisisition of the water companies purchased
during 1924 and 1925 for investment tht the West Penn
Electric Co., for additional working capital, and for other corporate pur poses. April 1925 the West Penn Power Co. sold $\$ 6.500,000$ 1st mtge. $5 \%$
In A
gold bonds. series E. The proceeds from this sale were used to provide gold bonds. series E. The proceeds irom this sale were used to provide
funds for the retirement of $5.53 . .0001$ st mtge. $6 \%$ bonds series C . for
extensions and improvements to the company property and for other cor August 1925 the Monongahela West Penn Public Service Co. sold $\$ 11.200 .0001$ st lien \& ref. mitge. $51 / \%$ gold bonds. series B B. the proceeds
from which were used to retire $\$ 6.542 .000$ series A $6 \%$ bonds, and to reimfrom which were used to retire $\$ 6.542,000$ series A $6 \%$ bonds, and to relm-
burse the company for expenditures made in the acquisition of properties,
for
purposes.
In Dec. 1925 the Potomac Edison Co. sold $\$ 2.250 .000$ ist mtge. \& ref. $\$ 787,500$ bonds of subsidiary companies, to retimburse the company for expenditures made for additions and Company has also continued to obtain part of the funds needed by its their preferred stocks to patrons and consumers. During the year 1925 ar
total of $\$ 3.298 .700$ of subsidiary companies preferred stocks was sold or subscribed for, of which amount $\$ 2.353 .000$ was sold by the electric com-
panies and $\$ 945.700$ par value by the water companies California Properties.-The orchard and farming properties which your
company owns in Sacramento Valley. Calif., have continued to develop favorably during the past year. Company has been able to dispose of
approximately 9.500 acres of undeveloped land which was used primarily approximately 9.500 acres of undeveloped and which was used primarily early in the year 1926 . The buyers contemplate development of their
purchase along lines which should increase the value of real estate in that Dieidends.-Out of the surplus and net profits of the company quarterly
dividends were paid during the year ended Dec. 311925 as follows: Four quarterly dirdends. each of $13 \% \%$. Were paid on the $\%$ cum. 1 st pref partic. pref. stock, this stock having been called for redemption on Aug. 24 part. Four quarterly cash dividends, each of $1 / 1 / \% \%$ were paid on the
1925. Fors.
common stock, and a dividend of $5 \%$. in common stock, at par was paid CONSOLIDATED INCOME ACCOUNT (INCLUDING SUBSIDIARIES)

 | Op. exp taxes \& maint_ | 21.162 .333 | 20.859 .862 | 20.059 .908 | 14.085 .480 |
| :--- | :--- | ---: | ---: | ---: |
| Federal taxes_-.----- | 804.937 | 708.838 | 754.276 | 447.581 |

 Mesority interesterals, re-
Rlanewa
placements deprec
$\begin{array}{lll}2.863 .037 & 2,575.919 & 2,186.941\end{array}$ 1.541 .116
$\underset{\text { Net income-- }}{\text { Nevious surp }}$
Previous surplus
Other credits $\qquad$
$\qquad$ $\begin{array}{r}\$ 2.610 .437 \\ 5.452 .437 \\ 79.685 \\ \hline\end{array}$
$\$ 3.324 .012$
4.058 .332
79.700
$\begin{array}{r}\$ 1.741 .012 \\ 3.341 .180 \\ 79.685 \\ \hline\end{array}$
Total surplus.......--
Dedact
$\$ 9,497,548$
$\$ 8,142,559$
$\$ 7,462,044$
$\$ 5,161,877$
Credits to savings fund
Disc. \& exp. on sale of
$\$ 79.6$
$\$ 79.685$ \$79,685 Spec undry adjustments... $\begin{array}{lll}129.320 & 178.664 & 351.990 \\ 700.000 & 880.000 & 025\end{array}$ Applic. to minority int-
Divs paid Amer. Water

Works \& Elec. Co | Works \& Elec. Co.- |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| First preferred stock- | 869.472 | 633,500 | 585.000 | 416.967 |  |
| Participating preferred | 320.157 | 550.000 | 300.000 |  |  | participating preferred Common (stock)

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

$550.000 \quad 300.000$
Profit \& loss surplus_- $\overline{\$ 6.498 .793} \overline{\$ 6,100,348} \overline{\$ 5.452,436} \overline{\$ 4.058,323}$ CONSOLIDATED INCOME ACCOUNT-YEAR ENDED MAR. 311926. Gross earnings.
Operating expe
$\mathbf{\$ 2 2 , 2 4 1 . 0 4 2}$
$22,526,376$
Operating expenses maintenance and taxes
Deductions on the basis that the stocks of West Elec. ©o.,
Deductions on the basis that the stocks of West Penn Elec.
to be issued under the plan for consolidation, had been out-
standing for the entire year)
Interest and amortization of
Interest and amortization of discount-Subsidiary companies_- 8.164 .998 Preferred dividends of subsidiaries.-........--
Minority interests.
Reserved for renewals and replacements.
Net income
 Assets\& investm'ts
Temp. invest'ts:
U.S.bas.pledeta
 System securs-
Other securities Cash-
Cash- checking
Cacct. \& on h'd acct. \& on h 'd
Held b trustee
end Tor construc'n
purposes, $\&$ \&osecd call loans.
Accounts, notes
St Mat., reecelvable

| 1925. | 1924. | Labauties | 1925. | 1924. |
| :--- | :--- | :--- | :--- | :--- | Mae from subsc.

to pret stock to pref. stock
of sub. cos...
Disc. Disc. on bds. ©
notes, de., deferred charges
Commis. Commis. \& exp.
on sale of cap-
on sale of cap-
ital stock-...

V. $122, \mathrm{p}, 2490$

## $\overline{37,697,707} \overline{271,830,161}$

## Texas \& Pacific Ry. Company.

(Annual Report-Year Ended Dec. 31 1925.)
Pres. J. L. Lancaster, Dallas, March 17, wrote in substance:
Operating Revenues.-Total operating revenues for 1925 were $\$ 35.272,899$ n increase of $\$ 1,488,319$ or $4.41 \%$ compared with the previous year.
Freight revenue was $\$ 26,051,237$, an increase of $\$ 2,120.890$ or $8.86 \%$ over
he previous year. Tons of revenue fretitht the previous year. Tons of revenue freight handled increased $9.52 \%$ aver
ton miles increased $8.5 \%$ The average rave per ton mile rose slightly principal increases in tonnage handled were in products of agriculture and

Passenger revenue for the year was $\$ 6,555,959$, a decrease of $\$ 591,316$ or
$8.27 \%$, compared with 1924 . $1,546,467$ passengers were handled a decrease of 359.391 or $18.86 \%$. The average passenger journey rose to 125.67
milles, compared with 107.28 miles the previous year. Other revenue
 operating Expenses.-Operating expenses for the year were $\$ 26,453,802$,
an mcrease of $\$ 1.211,47$, or $4.80 \%$ compared with the provious year.
They consumed $75 \%$ of revenues, compared with $74.72 \%$ in 1924 . Maintenamce expenses arevountes, compared $\$ 1,17,975$ for the year and con-
umed $34.55 \%$ of revenues. of this amount $\$ 5,205,646$ was for maintaining sumed $34.55 \%$ or revenues. Or this amount $\$ 5,205,646$ was for maintaining
roadway and structures and $\$ 6,982,328$ for equipment
The standard of maintenance of the eproperty was further raised during the year. 748,287 cross ties were inserted during thas yurther raised during the
were
 Transportation expenses were $\$ 12,363,073$, an increase of $\$ 773,959$ or of fuei. compared with $1924, \$ 659,937$ of which was due to increased price $34.30 \%$ in 1924 . accruals for the year were $\$ 1,917,500$, compared with increased \$25,457 and Federal taxes increased \$54,543. standing Annual dividend on preferred stock at rate of $5 \%$ was declared Funded DDebt. At At the corse or the year \$48, is6,083 of funded debt was
outstanding, compared with $\$ 46,504,913$ at the close of 1924 , an increase § $\$ 1,681,170$.
Road \& Equipment.-Charges for additions and betterments made to the
property during the year, aggregated $\$ 8,401,982$ Expenditures for improvements to roadway and structures amounted to $\$ 8.829,778$.
New equipment and improvements to equipment invoived charges to apital account aggregating $86,107,742$. The balance of equipment conand placed in service.
Five mountain type passenger locomotives, 10 Texas type freight loco-
motives, 10 switching locomotives and 750 gondola cars were contracted for uring the year at an approximate cost of $\$ 3,310,250$. This equipment was certificates were issued, the remainder to be provided out of cash, At the 50 gondoas had been received and placed in service. report setting forth tentative valuation of the property as of June 301916 . The Commission's findings being unsatisfactory, protest was filied, on which and the company.
New Industries.-During the year, 24 additional industries were located
on the line. for which an aggregate of 3.92 miles of track was constructed. eet. industry tracks were rearranged and extended an aggregate of 1,482 property, principally industrial sites, and $\$ 2.644$ was received in royalties To develop additional industrial territory acres of land were purchased at a cost of 8106 the vicinity of Dallas, 214.30 in the name of Eagle Ford Land a contustrial Co., the capital stock of which
is owned by the Texas \& Pacific R is owned by the Texas \& Pacific Ry.
Pension System. A A pension syste
dministered by a Board consisting of was inaugurated April 11925 and is close of the year, 53 employees had been retired and pensioned, receiving an
average of $\$ 45.78$ per month. Three of these have died since the system became effective.
nsurance put innto effect Dec. 11925 . The plan of provides for life, total and permanent
ind ness and accident benefits. At the close of the year $\$ 8,650,000$ insurance was in effect.

TONNAGE OF COMMODITIES CARRIED.



## STATISTICS of

Miles operated



operations for calendar years $\begin{array}{ccc}1925 . & 1924 . & { }_{1,953} \\ 1,953 . & 1,953\end{array}$
1922.
1,953
$\begin{array}{lllll}\text { Passengers } \text { carried- } & 1,546,467 & 1,905.858 & 2,282,478 & 2,469,382 \\ \text { Pass. carried one mile-- } 194,337,787 & 204,469,805 & 218,098,487 & 208,716,654\end{array}$ Rate per pass. per mile Freight (tons)-.......Av. rate per ton per mile

Alabama Great Southern RR.-Extra Dividends.-The directors have declared an extra dividend of $5 \%$ on both the common and preferred stocks, in addition to the regular semi-annual dividends of $31 / 2 / 0$ each on both issues. The common dividends are payable June 28 to holders of record May 24. The preferred dividends are payable Aug. 16 to holders of record July 12. The last previous extra dividend n the common and preferred stocks was $1 / 2$ of $1 \%$ paid in June 1924. This company is controlled by the Southern Railway.-V. 122, p. 2639, 2488.
Alabama Northern Ry.-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 88,000$ on the
property of the company, as of June 301914 .-V. 118, p. 1519.
Alton \& Southern RR.-Tentative Valuation The I.-S. C. Commission has placed a tentative valuation of \$1,627.000.
on the owwed and used properties of the company, as of June 301919.

Astoria North Shore \& Willapa Harbor RR.-Denial. The I.-S. O. Commission on May 3 denied the application of the company
for authority to issue $\$ 50,000$ of preferred and $\$ 50,000$ of common stock.
Atlanta Birmingham \& Atlantic Ry.-Time Extended. $5 \%$ income mtge. gold bonds of Atlanta Birmingham \& Atlantic of Ry-, and ham Ry, announced that the committee has extended the time for the dedeposits will be received except upon such terms and conditions as the reorganization committee may determine. More than $75 \%$ of the aggregate
principal amount of bonds of the issues outstanding in the hands of the public have been already deposited and are subject to the plan of reorganization. A decree of foreclosure and sale was made under date of April 301926 by
the U. S. District Court for the Northern District of Georgia, Northern
Division Division. The reorganization committee, therefore, urges all holders of
bonds of either of the issues who have not deposited the same and who desire to participate in the benefits of the plan of reorganization to deposit their bonds promptty.
Holders of in mine mtge. bonds not heretofore deposited may become Trust Co., 60 Broadway. New York City.
Holders of 1st mtge. bonds not heretofore deposited may become parties to the plan by depositing their bonds with Old Colony Trust Coome, 17 Court
St., Boston, Mass., or Farmers' Loan \& Trust Con.. 22 William St., New St., Boston, Mass., or Farmers' Loan \& T
York. (Compare plan in V. 122. p. 1164.)
Court Deems Immediate Sale Necessary.
of the Federal Court of the Northern District rendered May 12 . The opinion followed a request of stockcholders, made at the time of Judge sibley's April 30 order for a forectosure and sale of the road's properties, that a special master be appointed to investigate the value
of the road and to assure a reasonable return from the sale. Judge Sibley's opinion says in part:
"I am satisfied that this road, however skillfully managed, can hardly permanently profitable , surrounded as it is by strong systems controling road, as well as by the experienes snown by the entire history or the raiload, as well as by the experiences of this last receiversnilit Nevertneless, could be greatly enhanced. The great activity of Florida and prosperity
in south Georgia have been reflected in better earnings of this railroad during the past year, and there has been brought forward a prospective purlated operating deficits and some $\$ 10,000,000$ of mortgages, all claiming and entitled to payment. for a sale ought not to be jeopardized by delay their creditors, is to provide some tangible plan for satisfying the debts if tney would continue to claim an interest in the corporate property. solicitude from the courts, the fundamental fact cannot be escaped that the rights of cromitors are above those of stockholders, and the Court cannot
refuse satisfaction to creditors because stockholders are threatened with ${ }^{\text {loss. }}$. Nothing is now adjudged as to the reasonableness of any bid that may be made or any plan of reorganization that may be proposed to , carry out
a bid. All that is held is that a sale ought now to be attempted."- $V .122$. p. 2646.

Bingham \& Garfield Ry.-Final Valuation.
on the property of the company as of June 301916 . V . $115, \mathrm{p}, 1631$. 5 , 183
Boston \& Albany RR.-Annual Report.-
Calendar Years-
1925.

Net revenue
Ry.tax accr. uncol.re
Equip. $\&$ joint facil.rents.
Net ry. oper. income_-
Other income.
$\$ 3,981,871$
279,529
Gross income Rental of leased lines
Int. \& misc. charges
Surplus.-. V . 122 . p 186.

## Boston \& Maine RR.-Application.

The company applied May 10 to the I.-s. C. Commission for authority to isse bonds, pursuant to a plan of reorganization $\$ 43,522,0005 \%$ mortstock are to be used during the next three years for the purpose of paying or improvements and additions to be made to the plant and property of
the applicant. The bonds are to be issued for the purpose of refunding an equal amount of bonds heretofore issued and now outstanding.

Court Will Not Review Case.
An attempt to have the Supreme Court pass on the validity of relations
between the New Haven and the Boston \& Maine failed May 10 when the Court refused to give permission to Edward F. Brown of Ipswich, Mass., to file an appeal. He Had lost in the Federal courts in Massachusetts when \& Maine, chailenging control of that road by the New Haven and a number
\& of individuals.
ian Pacific Ry, below,-V. 122, p. 2646.
Camden \& Atlantic RR.-Stocks Stricken from List.Owing to the remaining outstanding common and pref. stocks of the
company having been reduced to a very small amount, both these issues company having been reduced to a very small amount, both these issues
were stricken from the list of the Philadelphia Exchange on May 51926.

62, p. 6
Canadian Pacific Ry.-Approves Lease of Road.-

The stockholders on May 5 approved the lease from the Boston \& Maine | RR. of the railway of the |
| :--- |
| Weils River Junction to Newport. Vt., a distance of 64 miles. $\dot{A}$. 1 lease | wells River Junction to Newport, Vt., a distance of 64 macs. 1926 at

was recently agreed upon for a period of 30 years from March 192 an annual rental of $\$ 246,000$. [See also $\mathrm{V} .122, \mathrm{p} .1451 .1$

Final Valuation of Property in the United States.on the owned and used. $\$ 6,319,079$ on the used but not owned and $\$ 9,500$ on the owned but not used property or this company in the United states,
as of June 301916 .- 122, p. 1753 .

Central RR. of New Jersey.-Guaranty.
The I.-S. C. Commission has certified to the Secretary of the Treasury the payment of $\$ 665,224$ to the company in final settlement of the carrier
amount from the guarantee of earnings during the six months following the amount from the guarantee of earnings during the six months following the
termination of Federal control. This makes a total of $\$ 5,811,655$ paid this company.-V. 122, p. 1758 .
Chester \& Delaware River RR. (Pa.).-Valuation. The I.-s. C. Commission has placed a tentative valuation of $\$ 330,000$
on the company's property, as of June 30 1917. -V. 118, p. 201 .
Chicago \& North Western Ry.-Bonds.
t exceeding $\$ 23.663,000$ of gen not exceeding $\$ 23,663,000$ of gen. mtge $43 \%$ gold bonds of 1987, said
bonds to be sold at ot less than par and int.; and 22 to procure authentica tion and delivery of $\$ 4,225.000$ of 1 st \& ref. mtge. $5 \%$ gold bonds to be held py the company.
Chicago Rock Island \& Pacific Ry.-Listing. The New York Stock Exchange has authorized the listing of $\$ 2,450,000$ for $\$ 158,922,000$.-V. 122, p. 2646,2489 .
Chicago Springfield \& St. Louis Ry.-Securities.25.000 common stock $\$ 500,000$ of $6 \%$ authorized the company to issue
500.000 of 1st \& prior inem mtative pref. stock and
 the acquisition and rehabilitation of certain railroad properties; said stock
to be sold at not less than par; $\$ 399000$ of said bonds to be delivered at 92 and the remainder sold at not less than 85 and int.
The report of the Commission says in
The applicant was incorp. in salininis part: 151925 for the purpose of in Sangamon County, to Lock Haven, in Jersey County, III, a distance of 78.78 miles. This line is a part of the railroad properties formerly owned
by the Chicago Peoria \& St. Louis RR. Acquisition and operation of the line by the aaplicant have been authorized by certificate and order dated Dec. 211925 .
It appears that certain properties of the Chicago Peoria \& St. Louis RR. Were purchased at judicial sale by Sidney C. Borg, George Norris and securities of that company. Agreements were entered into providing for
conveyance to the applicant of the line from Springfield to conveyance to the applicant of the line from Springfield to Lock Haven
including terminal facilitities at Springfield, for the sum of $\$ 550,413$, pay ment to be made $\$ 183,333$ in cash and $\$ 367,080$ in bonds, the latter to be covered by $\$ 399,000$ or appicants 18 co The applicant reppesents that it will also need funds for the following purposes. Retabititation work, \$90,000; equipment, $\$ 160,840$; materials equipment and further rehabilitation work, $\$ 27,517$. Including the cash ayment of $\$ 183,333$. the total cash requirements are $\$ 532,100$.
of the charter is contemplated so as to provide for the issue of $\$ 25000$. common stock (par $\$ 5$ ) and $\$ 500,0006 \%$ non-cumulative pref. stock (par \$100). The applicant proposes to make a prior-lien mtge. of its prockerties
to the Equitable Trust Co., New York, and Samuel Armstron under date of May 1 1926. The mtge, will authorize the issue of $\$ 750.000$ ist \& \& prior lien mtge. 20-year $6 \%$ gold bonds to mature May 1 1946. associated in bringing about organization of the applicant. With a view to obtaining the good-will and support of patrons applong the line, it is proposed to sell the pref. stock at par to persons located in the territory served the pref. stock are to be deposited under a voting trust agreement which is the voting trust is to maintain control of the applicant in such form as to permit prompt action in the event opportumity is afforded for sale, lease or other disposi
stock underwritten. It is estimated that the to have the sale of the pref. through employment of solicitors will amount to $\$ 43,800$, or less than $10 \%$ of the aggregate par value of the pref. stock. Other expenses connected
with the disposition of this stock, such as interest on loans pending ment of stock subscriptions and clerk hire, are estimated at $\$ 28,200$. Reasonable expense in connection with obtaining the subscriptions appears to
be a proper organization expense which may be included in the investment be a proper organization expense which may be included in the investment anticipation of payment of subscriptions and clerk hire should be paid from revenues of the applicant and are not proper to be capitalized.
No arrangements have been made for the sale of the $\$ 101,000$ of bonds Which will remain after delivery of $\$ 399,000$ of bonds to the committee less than 85 and int., or pledged as security for loans which may be obtained for the purpose of providing part of the cash required by the applicant.
Cimarron \& Northwestern Ry.- Final Valuation.the property of the company, as of june 30 a final valuation of $\$ 226,810$ on
Cincinnati Indianapolis \& Western RR.-Directors. Daniel Willard, President of the Baltimore \& Ohio RR. George M Shriver, Vice-Pres.; John J. Cornwell, Gen. Counsel, and other officers
of the road, nave applied to the I.-S. C. Commission for authority of the road, nave appine to the 1 I-S. Cincinnati Indianapolis $\&$ Western RR. The of the latter. See V. 122, p. 2646.
Connecticut \& Passumpsic Rivers RR.-Lease.-
Davenport Rock Island \& Northwestern Ry.-Value.
The I.-S. . Commission has placed a tentative valuation of $\$ 2,793,248$ on the property of the company, as of June 30 1918. valuation of $\$ 2,733,248$
Delaware \& Hudson Co.-New Member of Board. John W. Mettler, President of the Interwoven Stocking Co. of East succeeding Percy R. Pyne, 2 d , resigned.-V. V. 122. p. 2637 . of managers Duluth South Shore \& Atlantic Ry.-Annual Report. -
Calendar YearsCalenuar Mears- mileage operated
Revenue-

Express--....................


Operating income--
Non-operating income
Gross income--
Interest, rentals, $\& \mathbf{c} \mathbf{c}$
Net deficit-_-


5,80
1,02
1,023.312 82,0
$2,353,7$

| 591 |
| ---: |
| 5 |
| 3,60 |
| 580 |
| 1,125 |
| 77 |
| 96 |
| 365 |
| 5,905 |
| 1,008 |
| 938 |
| 2,76 |
| 66 |
| 135 |
| 1 |
| 1 |


\section*{| $4,786.372$ |
| :---: |
| $1,118.98$ |
| 167.35 |
| 104 |
| 104 |}

$\square$


Detroit River Tunnel Co.- New Director--
Charles B. Sieger has been elected a director, succoeding Robert F.
Florida East Coast Railway.-Listing.
Tho New York Stock Exchange has authorized the listing of $\$ 15,000,000$
 makking the total amount of series "A"
V. 122, p. 2487, 2323.
N. Corp.-Sale.
Hampden RR. Corp.- - Sale.-- William E. Gilbert, receiver of this road, built about a dozen years ago between Springrield. Mass., and Palmer. but never operate the sale to the highest bidder of the real and personal property of the com-
pany under authority of Superior Court of Mass. Bids will close at noon June 3 and may be submitted on the property as a whole or in indicated
groupings. The road is about 14 miles long. It was designed to connect groupings. The road is about 14 miles long. It was designed to connect at Bondsville in the town of Palmer.-V. 114, p. 1179 .
Huntington \& Broad Top Mtn. RR. \& Coal Co.The Philadelphia Stock Exchange has authorized the listing of $\$ 367,500$
extended 2 d mtge. gold bonds (extended from Feb 111925 to April 11940 , with interest at the rate of $6 \%$ per anum) and $\$ 1,497,00$ extended con-
solidated mtge gold bonds (extended from March 311925 to April 11940 ,
with interest at the rate of $5 \%$ per annum).-V. 122, p. 1759, 1606.

Kansas City Mexico \& Orient RR.-Noteholders File Suit Charge Present Owners of Road with Dissipating Property.A Kansas City dispatch May 8 had the following: Charging, their inter-
ests have been idssipated by the American gold noteholders protective committee and associated officials, a group of holders of Kansas City Mexico \& Orient gold notes have filed suit in Circuit Court asking an accounting
of the stewardship of the protective committee. The Jackson County Sherifr's office has filed notice of the suit on the Kansas City defendants
The suit in effect is an attack on the validity of the sale of the railroad to a group headed by W. T. Kemper, who, prior to the sale, was receiver
or the property. The plaintiffs charge the defendants unlawfully have acquired control of the Orient property
Plaintiffs in the action charge that the purchase of the railroad by Clifin Wichita,' Kan., in 1924 was the result of a conspiracy. The bid Mr. Histed submitted was $\$ 3,000,000$ and the sale as ordered by the Federal
Court on the foreclosure of a Government loan. Arrangements for renewing the loan then were made by the purchasers.
The railroad now is in the form of a trust estate and the suing noteholders requested that the defendants be restrained from manipulating the t. The Orient trust estate, the pertion charges, The plaintirfs stated in their petition that they own s6id.000 of the
two-year gold notes issued July 15 1914, to mature April 301916 , at $6 \%$ two-year gold notes issued July 15 1914, to mature April 30 1916, at $6 \%$
interest. The issue totaled $\$ 1.640 .200$. An appeal taken by the plaintiffs from the order of Judge John C. Pollock
of the Federa: Court in Kansas City, confirming the sale of the road to Mr. Histed, is still pending.-. 122, p. 1759

## Kansas City Terminal Ry.-Notes Called.-

The company has elected to redeem on July 15 at 103 and int. all of the Jan. 151927 to Jan. 15 1935 incl. Payment will be made at the Guaran purchase any or all of the notes presented for purchase, with the the July 1519 purchase any and all or ansequent coupons
attached, at the office of the trust company before July 151926 at 103 and attached, at the orrice of the trust compan.
int. to date of purchase.-V. 122, p. 1165 .
Lehigh \& New England RR.-Report.Catendar Years-
Total railway oper. revs-
Total $\qquad$

 Ratilwa tax accruals.--
Uncoll. railway revenues

| Total railway oper.inc. | $\$ 1,054,504$ | $\$ 1,069,546$ | $\$ 1,149,814$ | $\$ 713,584$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Non-operating income.- | 162,191 | 253,698 | 258,361 | 171,833 |



 Balance, sur,------- def $\$ 5,297$ def $\$ 169,717$ sur $\$ 762,984$ def $\$ 304,013$

- 120, p. 2939 .

Louisiana Western RR.-Tentative Valuation.The I.-S. C. Commission has placed a tentative valuation of $\$ 6.472 .500$ Mineral Range RR.-Annual Report.-
Calendar Years-
Avge. mileage operated. Avge. m
Freight-
Copper
Copper rock
Passenger
Passenger
Express:-......................

Maint. of way \& struc _ Trafnc expenses Transportation expenses Transp'n for investment
Total
Net otal-ating revenue-
Taxes accrued
Taxes accrued
Uncollec. railway rev.
Operating income....
Other income.
Gross income-
Interest, rentals, \&c
Net income- $-\ldots$


Minneapolis St. Paul \& Sault Ste. Marie Ry.Equipment Trusts.
The I.-s. C. Commission on April 24 authorized the company to assume cates, series M, to be issued by the Minneapolis Trust Co, under an agree ment to be dated May 1926 , and to be sold by Pullman Car \& Mfg. Corp.
at not less than 97.7964 and divs. in connection with the procurement of
certain equipment. V . 122 , p. 2647, 2489
Mississippi River \& Bonne Terre Ry.-Final Value.The I.-s. ${ }^{\text {ant }}$ Commission recently placed a final valuation of $\$ 3.551,550$
on the property of the company as of June 30 1914.-V. 120, p. 699.
Montgomery \& Erie Ry.-Bonds.-
The 1.-S. C. Commission on April 28 authorized the company to extend
from May 1926 to May1 1956 the maturity date of $\$ 130,000$ lst M. bonds.
The report of the Commission says:

The 1 st mtge. bonds were issued under a mortgage dated May 11866
nd matured May 11886 They were then extended to May 11926 and the interest rate reduced from $7 \%$ to $5 \%$. The applicant represents that proposes to extend them for 30 years, orfering the the present holders thereop
the privilege of extension at a $5 \%$ interest rate. The applicant has made propsivile extex them extension at a $5 \%$ itherest rate. The applicant has made
the privile
arrangements with the National Bank of Orange County, N. Y., for the sale and transfer of those bonds the holders of which do not care to extend
In the opinion of the applicant, these bonds can be marketed at par without charge. No contracts or underwriting agreements have been made or are

New Mexico Central Ry.-Final Valuation-
The I.-S. C. Commission recentiy placed a final valuation of $\$ 1,365,024$
n the property of the company, as of June $301916 .-\mathrm{V} .121, \mathrm{p} .703$.
Norfolk \& Western Ry.-Bonds Sold.-Guaranty Co. of New York have sold at $933 / 4$ and interest, to yield over $41 / 2 \%, \$ 6,000,000$ divisional first lien and general mortgage $4 \%$ bonds (closed mortgage) of 1904, due July 11944.
Company.-Operates about 2,200 miles of road, its main lines extending
from the bituminous coal fields of Virginia. West Virginia and Kentucky, wemtward to Cincinnatit and Columbus. O., and eastward to tidewater at
Norfolk, Va. Company has been a pioneer among eastern railroads in Norfolk, Va. Company has been a pioneer among eastern rairoads in
the use of powerful locomotives.electrification of mountain lines and other

expenditures for additions and betterments. Securitl.-Secured by a direct morttage lien on about 1,981 miles of
road of which about 1.603 miles are main lines and 378 miles branch lines. This includes a first lien on about 338 miles, including the line from Portsmouth. O., into Cincinnati, and a junior lien on about 1,643 miles. The re outstanding to an amount of $\$ 60.288 .500$ Upon the issue of these Ist lien \& gen. mtge. bonds outstanding will be $\$ 95.288 .500$, equivalent to Litsitsi8, 100 per mile on the mortgaged mileage.
Yisting-- Bonds of this issue already outstanding are listed on the New
Yonks. Stock Exchange and application will be made to list these additional
bond bonds.
Operating revenues....-
Gross income
Income Years Ended Dec. 31.
Operating revenues
Gross income.
nterest charges, \&c
 Net Income- $\$ 2.661 .47$


* Includes $\$ 2.666,470$ received in final adjustment
UR. RR. Administration for Federal control period
Stock.- Aompany has

Stock.-Company has outstanding $\$ 22.992 .300$ adjustment preferred
stock and $\$ 138.034 .300$ common stock ancate a market equity in excess of $\$ 220,380$, 000 . It has paid dividends $6 \%$ or more per annum since $1911:$ dividends par 25 y in 1925 agd at the rate of
6 anted $8 \%$. Listings.- Bonds of this issue alreaty outstanding are listed on the tional bonds.
1904 ssuance.-Authorized by the I.-S. C. Commission.-V. 122, p. 2647,
Or
Oregon Pacific \& Eastern RR.-Final Valuation.- 11 The 1.-s. C. Commission recently placed a final valuation of
on the company's property, as of June 301917 .-V. 105 , p. 1618.
Panhandle \& Santa Fe Ry.-Construction of Branch Line. The 1.-s. C. Commission on April 27 issued a certificate authorizing the existing line at a point about 1 mile west of its station at Panhande in a son and Hutchinson Counties. Tex. The company is controiled by the Atchison Topelka \& Santa Fe Ry. Co. through ownership of all its capital stock except directors' qualifying shares. It owns a line of railroad extend-
ing from Amarillo, Tex., northeasterly to the Texas-ollahoma State Line near Higgins. Tex. It operates this line and in addition lines of railroad extending from Amarillo o to Farwell and from Farwell to Sweetwater, Tex.. with various branches in the intermediate territory. It also operates a ine from Shattuck, Okla., to Spearman, Tex. The line from the TexasOklahoma State Line near Higgins through Amarillo to Farwell forms a Pacific Coast. The line from Farwell to sweetwater forms a link in the outhern Texas on the one hand to California on the other.
Tield. chief purpose of the proposed line is to serve a newly developed oil quare miles in the northern part of Carson County and approximately 300 square miles in the southern part of Hutchinson County. The area to erved emper grazing and about
Peoria \& Pekin Union Ry. Co.-Annual Report.
 $\begin{aligned} & \text { Net rev. from oper - } \\ & \text { Tax accruals \& uncollec- }\end{aligned} \$ 457,833 \overline{\$ 329,619} \overline{\$ 418,587} \overline{\$ 386,597}$ tible railway revenue-Non-operating income.Net income $-\mathbf{V} .120$, p. 2009.


| 192.084 |
| :--- |
| 248.194 |

$\begin{array}{r}\text { Cr. } 248.194 \\ 230.381 \\ \hline\end{array}$
$\$ 212,326$
Puget Sound \& Willapa Harbor Ry.-Volue.The 1.-s. C. Commission has placed a tentative valuation of $\$ 2.517 .650$
on the property of the company, as of June 30 1918.-V. 106, p. 2650 .
St. Louis-San Francisco Ry. - New Director.-- . Wright o Lee, Higginson \& Co.-V. 122 , p. 2188 .
Sandy River \& Rangeley Lakes RR.-Valuation.The I.-S. C. Commission recently placed a final valuation of $\$ 1,359,427$
on the property of the cempany, as of June 30 1916. -V . $118, \mathrm{p}, 1774$.
Sault Ste. Marie Bridge Co.-Final Valuatinn.The I.-S. C. Commission has placed a final valuation of $\$ 500,750$ on the
property of the company, as of June 301916 .-V $44, \mathrm{p} .752$, South San Francisco Relt Rv.-Vnluntion.-
The I.-S. C. Commission has placed a final valuation of $\$ 69.498$ on the
property of the company, as of June 30 1916. -V. 115, p. 1839.
Southern Pacific Co.-Equipment Trusts.-
 issue $85.65,000$
Loeb \& Co, at not less than 97 and the proceeds used to purchase 28 Ioco-motives, 1,100 box cars. 500 gond 1 ala cars. 350 stock cars, 300 flat cars,
64 caboose cars and 62 other cars, costing $88,715,000$. V . 122, p. 2326,2179 .

Stanley Merrill \& Phillips Ry.-Final Valuation.The I.--S. Commission has placed a final valuation of
company's property, as of June 301916 .- V . 119, p. 943 .
Texas Oklahoma \& Eastern RR.-Final Valuation.on the owned and used property of the company, as of June 30 1918.-
V. 121, p. 837 .

Toledo \& Ohio Central Ry.-Annual Report.-


RR. (V. 115, p. 544). The operation of these lines, now known as the Ohio
Central Lines, are contained in the annual report of the New York Central RR., which shows the following results:

| Total ry. oper, revenue $\$ 19,317,307$ Total ry oper. expenses_ $15,747,158$ | $\begin{array}{r} 192 . \\ \$ 14,719,348 \\ 13,160,326 \end{array}$ | $\begin{aligned} & 1923 . \\ & \$ 20,488.406 \\ & 19,679.486 \end{aligned}$ | $\begin{array}{r} 1922,004 \\ \$ 15,14,08 \\ 15,329,888 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Net ry. oper. revenue $\overline{\$ 3,570,149}$ <br> Ry, tax accrued, \&c $\quad 944,67$ | $\$ 1.559 .021$ <br> 921.470 | \$888,920 | $\begin{array}{r}\text { def } \$ 182,884 \\ 1,022,827 \\ \hline\end{array}$ |
|  | $\begin{array}{r}\$ 637.551 \\ 271 \\ 12555 \\ \hline\end{array}$ | loss\$169.324 98.797 | $\begin{array}{r} \$ 1205711 \\ 245,467 \\ 127.886 \end{array}$ |
| Joint facil. rents, net deb 139,523 | 125,169 | 177.1 |  |
| Net ry. oper. income- \$1,477,383 | \$784.238 | \$639,350 | \$1,088,130 |
| Dividend income | \$447,395 | \$447.395 | \$447,395 |
|  | 142,923 26,148 | 128.953 108.092 | 24,692 |
| 78 | \$1.400,704 | \$1,323,791 | f\$413,729 |
| $\begin{array}{ll}\text { Rent for leased roads---- } & 2,963,206 \\ \text { Miscellaneous charges.- } \\ 10,217\end{array}$ | $\begin{array}{r} 2,994,069 \\ 11,933 \end{array}$ | 6.162 3.377 | +1,693 |

## Net deficit

$\$ 891,045$
Terminal Railroad Assn. of St. Louis.-Annual Report. Calenaid Yea
Revenues-
Switenues-
Special service traiñSpecial service train...
Incidental
Joint facility-$\begin{array}{ll}\text { 12,599,181 } & 12,171,621\end{array}$ Total ry. oper. revs
Expenses. Expenses.
Maint. of way \& struc
Maint. of equipment Traffic----ail line-Transp-rail line
Miscell operations.
General Total ry. oper. exp_... Netrev. Yreightry. oper
Rallway taxcrals..-
Uncoll. railway revs.-Railway oper. income
Net rev.fr. misce. oper--
Taxes on misc. op. prop. Total oper. income-
Total non-oper. income Gross income-.-.-
Hire of freight carsRent for locomotives-a.
Rent for pass, train cars Joirt facility rents-...-
Rent for leased roads Miscellaneous rents Miscell. taxas accruals.--
Int. on funded debt Int. on funded debt Amort of disc. on dobt fot
Misceli. income charges. Inc. appl. to sk., res. fds.
Income balanee
-V .121, p. 2748.
Toledo Peoria \& Western Ry.-Sale. Eudward P. Allen, special master, will seli the road at public auction on
p. 2648 . Cl . Peoria. The upset price has been fixed at $\$ 1,000,000$.-V. 122 , p. 2648 .


Tremont \& Gulf Ry.-Construction of Extension.The 1.-S. C. Commission on April 29 issued a certificate authorizing the eral easterly direction
Virginia \& Carolina Southern RR.-Valuation.The 1.S. C. Commission recently placed a tentative valuation of $\$ 669,075$
on the property of the company, as of June 30 1918.-V. 118,909 .

Washington \& Chotaw Ry. Final Valuatin
The I.-S. O. Commission has placed a final valuation of $\$ 117.885$ on the
property of the company, as of June 30 1915. -V .112, p. 1145 . Wa or tho company, as or Jue 301010 V. 112, p. 145.
Waupaca-Green Bay Rv.- Final Volurtion. -14.
The I.-S. C. Commission has placed a final valuation of $\$ 114.201$ on the property of the company, as of June 301916 . - V. 105, p. 608.
White Oak Ry.-Final Valuation.
The I.-S. C. Commission has placed a final valuation of $\$ 400,000$ on the
property of the company, as of June 30 1916.-V. 83, p. 437.
White River RR. (Vt.).-Final Valuation.
The I.-S. O. Commission has placed a final valuation of $\$ 392,223$ on the
property of the company, as of June 30 1917.-V. 83, p. 753 , or the company, as of
Wichita Falls \& Northwestern Ry.-Tentative Valuation. 924 on the wholly ownission recently placed a tentative valuation of $\$ 5,664$,
30 properties of the company, as of June 30 1916.-V. 115, p. 75.
Wichita Valley RR. (Tex.).-Tentative Valuation.on the owned and used property and $\$ 3.379 .663$ on the used but not owned properties of the company as of June 30 1918.-V. 81, p. 1243.
Willamette Valley \& Coast RR.-Final Valuation.The I.-S. O. Commission has placed a final valuation of $\$ 95,03$
property of the company, as of June 30 1917.-V. 109, p. 372 .
Wiscasset Waterville \& Farmington Ry.-Valuation.The I.-s. C. Commission has placed a final valuation of $\$ 500.168$
property of the company, as of June 30 1916.-V. 121, p. 3001 .

## PUBLIC UTILITIES.

Alton Gas \& Electric Co.-Sale - Federal Judge Lindley for the sale of the physical properties of the Alton Geas \& Electric Co, and the
Alton Granite \& St. Louis Traction Co, which have been in the hands of a receiver. The sale of the properties was authorized May 4 by Jadge Judge Lindiloy authorized on the groups were: $\$ 180,000$ for interurban
lines, $\$ 270,000$ for Alton city lines, $\$ 150,000$ for gas propreties and $\$ 400,000$
forthe lectric properties. Thiomas Gregory, V .-Pres. of the East St . Louis Alton Granite \& St. Louis Traction Co.-Sale.-

## American Gas \& Electric Co.-Bonds Called.-

 All of the outstanding lst mtge. 5 \% orld bonds or the North Weetern payment June. 1 at 1105 and int at the state Street Trust Co., trustee,Boston, Mass. - v. 122 , p. 1760 , 1606 .


The annual interestrexuirement on the bonds, of which there are $\$ 1,752,-$
000 outstanding, is $\$ 87,600$. Ooo oustandint. IT STstrequo
In an effort to recover at Ioss of ehirh is is recolver at least a portion of the traffic and revenue. the
in arsocty

 that the operation or the ouses erfectualy prevents any extensive com-
petition from hidendent onerators it is to the eadvantage of the company
to
 To summarize, it may be said that the oproperty upon which the bonds are secured is unable under present conditions to earn the bond interest.
Notwithstanding increased rates, the inausuration of a bus system and the erforts of the manazement to bring operating expenses to an irreaucable minimum there are constant decreasese in passenger tratric and earnings. or remedy, from motor vehicles. Whicthermore, the constast increase in the
orie
mien



Blackstone Valley Gas \& Electric Co.-Bonds Offered.Estabrook \& Co. and Stone \& Webster, Inc., are offering at 100 and int. $\$ 4,000,000 \mathrm{mtge}$. \& coll. trust gold bonds, series A, $5 \%$.



 incerect. 1 Itytand an withess accrued int. in all cases. Company arrees to par the interest without deduction for any normal Feceral income tax
not exceeding $2 \%$.

Data From Letter of David Daly, President of Company. Consolidated Capitalization (Outstandino upon completion of present financing.) Divisional closed mortzage bonds
1st $\&$ gen. mtge. 5 ss 1939 (closed)
 ${ }^{6 \%}$ preferred stock-Company.-Company directly or throunh its subsidiary stackholders. Co., does the entire electric lishiting, power and gas business in the Blackstone Valley District or Rhode Island, one of the most thickly yettiled parts
of Nov Enylland The territiory servec includes the cities of Pawtucket.
W. Woonsocket ard Central Falls and the towns of Cumberrand. Lincoln and
adiment, having a total pooulation estimated at over 175.000 . h.p. of which 2.400 h.p. is hydro-electric. The gas plants of the system have a combined danliv capacity of 7 .250.000 cubbic reet.
Company through its interest in
development, and in the New Encland Power Association hontaup Electric
 possibiea in separate stations
$\$$ Securitil. This issuo is a direct oblization of the company and, subject to


 1926 at state street Trust Co., Boston and s400.000 of flo
ness and to the finanacing of the 1926 construction program.
Combined Earnings of Company and Subsidiaries, 12 Mos. End. Dec. 31.

 Annua it. Tequirement on ail
Clackeot Noven Valley Gas \& Eiectric Co. (incl. this issue)-

 Jersey preferred stock, $\begin{gathered}\text { Manaperties have been under } S \text { tone \& Webster executive }\end{gathered}$ management for 18 years.- 122, p. 2226, 1760.

## Central Illinois Light Co.-Report.-

 expenses, $82.070,236$. - v. $122, \mathrm{p} .2491$.
Central Illinois Public Service Co.-Plans FinancingThe company has applied to the Hilinols Commerce Commission for
authority to issue at not iless than $\$ 75$ a share 13.067 shares of common stock authority to ssue at not Pess than 875 a share 13 . 0 , shares or common stock
of no par value. The proceeds from the sale of this stock will be used in of no par value The proceads from the sathern inlinoiso
part for the purchase of 6 co
Tlante in The Hino is Commerce Commision has a pproved the purchase by the
company of the munictal electric light plant serving the town or Divernon, Ill The company has acquired the municipal electric plant in Brookport,
 to these properties the company has secured 50-year franchises in the
villages op Olay City and Lima. also 10 -year street-Ibibing contracts in the
 Central Indiana Power Co.-Ace.- Acquisition.-
direct current, and to institute a new server
See Indiana Gas Light Co. below.- - 122 . 122 , p. 746, 607.
Columbia Gas \& Electric Co.-To Pay Bonds.-

Commonwealth Power Corporation.-Listing.-
The Boston Stock Exchange has authorized the isistrgs of of t.,577 shares
(without par value) additional common stock--V. $122, \mathrm{p}$. 2328,1761 .
Consolidated Gas, Electric Light \& Power Company of Baltimore.
In the May 1 I 1926 edition of our "Public Utility Compendium." the Iigures pertaining to this company are set forth under the caption "Rarn-
inss" on page 120. The figures under operating expenses for the vears
192
 the Year 1923 this titem is included with fixed charkes, In ordor to bresent
the figures or the year 1923 on the same basis as those for the subsequent the figures for the year 1923 on the same basis as those for the subsequent
years the tabulation should appear as follows:


First National Bank, Wisconsin Rapids, are offering at 100 and int. $\$ 2,000,000$ 1st mtge. $51 / 2 \%$ gold bonds, series of 1926. Dated May 11926 ; due May 1 1946. Interest payable M. \& N. at First Bank of Wisconsin Rapids. Callable all or part upon 30 days notice on May 11938 , thereafter at 101 to and incl. Mray 1944 and thereafter at par. Denom. $\$ 1.000, \$ 500$ and $\$ 100 \mathrm{c}^{*}$. Interest payabl
tion for normal Federal income tax not in excess of $2 \%$.
Data from Letter of Stanton W. Mead, President of the Company, Company.-Formerly the Oneida Power Co.. was organized as a public
utility in Wisconsin in 1919.9. Company now own and orerates a hydro-
electric development at Stevens Point. Wis.. and a transmission line from electric development at Stevens Point, Wis., and a transmission line from
that point to Wisconsin Rapids. Company will acquire, subject to the approval of the Wisconsin RR. Commispion, from the Consolidated Water
Power \& Paper Co. essentially all of the water power and hydro-electric properties of the latter company, including necessary water and flowage
rights , ,ocated at Wisconsin Rapids and Biron, and a transmission line from Unon completion of this financing and the purchase of these properties, the company willo wn in fee 3 water power properties having a total installed
capacity of $34,210 \mathrm{~h}$. p. All the water power developed at Stevens Point
tiple位y while that at Wisconsin Rapids and tion of pulp grinding machinery located in the buildings or the direct onsoldated Water Power Co, but owned and operated by the Consolidated Water Power
$\&$ Paper Co. transmission lines.
years, converting direct connected power to its equivalent in electric power is over $94,285,000 \mathrm{kw}$. hr
Business. Company will have contracts to supply power to the City of to the Consolidated Water Power \& Paper Co. The Water Works \& Light-
ing Commission of Wisconsin Rapids does practically all the electric busi ness in that city and through its distributing system serves a population of 8,500 and has 2,704 connected meters.
owned by this company and upon past production history of the properties the contracts with the City of Wisconsin Rapids and the Consolidated Water Power \& Paper Co. will be sufficient in the opinion of engineers to produce average annual net earnings after operating expenses, maintenance. The rates under the contracts will not be excessive, as they will produce gross income which in the opinion of the engineers might reasonably be
expected should the power produced be sold at wholesale to other power

Capitalization.
First mortgage $5 \frac{1}{2} \%$ bonds due May 11946 (this issue)
$\$ 2,000,000$
$\qquad$ Purpose.-Proceeds wiil be used to purchase the Wisconsin Rapids and
Biron properties from the Consolidated Water Power $\&$ Paper Co after will retire by call or purchase ist mtge. Series of 1926 bonds equal to at least $11 / 2 \%$ of the maximum amount of such bonds at any time outstanding. Company may anticipate sinking fund requirements by depositing
either cash or bonds with the trustee and receive credit for future years.

Consumers Light \& Power Co. \& Affil. Cos.-Report.-
 Net earnings_ $\begin{array}{r}\$ 385.544 \\ 167.989 \\ \hline\end{array}$
Bal. for retire. res., com. dis., amort. \& Sur-.$\$ 217.555$
$\begin{array}{r}\$ 375.257 \\ 173.970 \\ \hline\end{array}$
$\$ 201,286$
F Dallas (Tex.) Ry.-Fare Increase in Effect.Under the orduance which went into effect on April 15 last, the new 3 c . for children between 5 and 12 years old, and 3c. for students between The new fare ordnance requires that the company raise and expend
$\$ 1,450,000$ for replacements, improvements and extensions which are specified.-V. 121,p. 1907.
Detroit Motor Bus Co.-Equip. Trusts Offered.-Watling, Lerchen \& Co., Detroit, are offering at prices to yield from $41 / 2 \%$ to $6 \%$, according to maturity, $\$ 500,0006 \%$ equipment trust gold certificates (issued under the Philadelphia plan). Dated Jan 11926 due in semi-annual installments from July 1192 to
Jan. 1 1930. ${ }^{\text {Denom. }} \$ 1,000 \mathrm{c}^{*}$ Red. at 101 and div. Principal and divs. payabie J. \& J., out of rentals as received byy Guardian Trust Co.,
Detroit, trustee.
Company by endorsement on each certificate guarantees the payment of principal and dividend. 1920, putting 8 busses into opera-Company- Started operating June 201920 putting 8 busses into opera-
tion at that time. Since June 1920 the capital structure of the company has grown, and as of Dec. or funded debt outstanding other than equipment trusts. At the present time, including the
total of 354 buses are being operated. Secarity and Leesese. The equipment owned by this equipment trust con-
sists of 80 new single deck buses of the latest type and design. The bodies are of the Gibraltar type, built by the Auto Body Co. of Lansing, Mich. They are mounted on chassis of the 6 -wheel type with penumatic tires. The total cost of ecuipment is in excess of $\$ 750,000$. These certificates
are issued in amount of 5500,000 , which is less than $662-3 \%$ of the cost
price of the equipment. price of the equipment.

Dry Dock East Broadway \& Battery RR.-Committee.Default having taken place in the payment of the interest due Jan. 1
1926 on the ref. mtge income gold bonds. Series C . of the company, the 1926 on the rer. mttye income gold bonds, Series ord of the company, the following holders of bonds and representing bondholders have formed
a committee for the protection of arl bondholders who shall deposit their
bonds and coupons with Bankers Trust Co., 14 Wall st., N. Y. City, as bonds and coupons with Bankers Trust Co., 14 Wall St., N. Y. City, as
depositary: depositary:
Committee. - Nathan Hirsch; Chairman; Charles O. Cornell, S. Jay
Jacobs, with $\mathbf{H}$. F. Linder. 50 Broad St, New York, Secretary, and Woll man \&' Wollman, 20 Broad St St, New York, and The Tore L. Waugh, 141 Broadway, New York, counsel; Frank Loe


Elizabethtown Water Co. Consolidated.-Sale. -
Negotiations for the purchase of the distributing system of the above Negotiations for the purchase of the distributing system of the above
company were completed last month by the sub-committee of the Elizabeth
(N. J.) Water Committee. For the last few months conferences have been in progres
If the general committee approves the report the next step will be to recommend to the City Council that steps be taken to purchase the
for a fixed price or by condemnation proceedings.-V. 121, p. 1460 .
Engineers Public Service Co. (\& Subs.).-Balance Sheet.
Consolidated Statement of Financial Condition Feb. 281926.
[This statement is based on Feb. 281926 balance sheets of subsidiaries
as now constituted but takes into consideration cash expended and securities issued by Engineers Public Service Co to acquire subsidiary common stocks owned or controlled on April 121926.

allot
\& co
Cash
Notes
Notes receivable Mcountsreceivable-
Prepayments-1...-
Miscell. investments Sinking funds

Special deposits Unamort. debt discount | discount | 44,191 | Operating reserves.-...- | 248,397 |
| :--- | :--- | :--- | :--- | :--- |
| Una | 639,594 |  |  | Unadjusted debits _-....- $\quad 719,777$ stock of subs. in hands Total (each side) .... $\$ 133,814,946 \mid$ Balance of assets The assets and liabilities of Norfolk Ry. \& Lisht Co., the property of

which is leased by Virginia Electric \& Power Co. for 99 years from 1906,
are not included in the above statement.
a Includes $\$ 2,175,000$ bonds of Virginia Ry \& Power Co., $\$ 820.000$ bonds
of Norfolk \& Portsmouth Traction Co. and $\$ 75,000$ bonds of Savannah Electric Co, held in sinking funds, and $\$ 75,000$ bonds of Savanah ror 265,171 preferred shares and 777,979 common shares, both without par common owned by Virsinia Electric \& Power Co, and Norfolk Ry, \& Light Co. (the property of which is leased by Virginia Electric \& Power Co.) Electric \& Pril 121926 company owned $98 \%$ of the common stock of Virginia Co., $96 \%$ of the common stock of Eastern Texas Electric Co., $86 \%$ of the common stock of El Paso Electric Co and $93 \%$ o.
Savannah Electric \& Power Co.-V. 122, p. 2649 .
Fifth Avenue Coach Co.-May Buy N. Y. Railways.The company, it was reported May 7, was negotiating for the purchase
of the majority stock holdings of the New York Railways Corp.-V.
i21,

Fitkin Utilities, Inc.-Acquires Plants.-
The corporation last week announced the purchase of electric and ice plants in Southern Missouri and Northeastern Arkansas, including properties companies are in an area served by the Arkansas-Missouri Power Co., a ating of the ice plants will be under the direction of the General Engineering \& Management Corp., the Fitkin operating company.-V. 122, p. 2493.
Great Western Power Co.-Proposed Acquisition.Alifornia RR. Commission for permission to purchase all the outstanding common stock of Napa Valley Electric Co. This acquisition will add to the Rutherford and contiguous territory, all lying in the Napa Valley. At the connected load is 1.,70 kilowatts, Gross reversue from the sale of electric of the Napa company as of Dec. 311925 totaled $\$ 230.709$, and the amount

Havana Electric Ry., Light \& Power Co.-Ann. Report

 | Net income | $\$ 7,242.061$ | $\$ 6,924,316$ | $\$ 6,886,723$ | $\$ 6,601,739$ |
| :---: | ---: | ---: | ---: | ---: | ---: |
| Miscellaneous income.-. | 409,692 | 339,686 | 396,270 | 189,053 |

 Preferred divs | Common divs. (6\%)...-- | $1,258,634$ | $1,258,602$ | $1,258,607$ | $1,258,613$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Deprec. \& counting. res. | $3,467,511$ | $3,240,612$ | 896.619 | $3,350,368$ | $2,900,649$ |

 V. V . 122, p. 2328, 748 .

Illinois Power \& Light Corp.- To Reclassify Pref. Stock. purpose of approving a change in the dividend rate upon the unissued 70.000 shares of the preferred stock from $7 \%$ to $6 \%$ per annum. The
proposed issue of $6 \%$ preferred stock will have the same rights, privileges proposed issue or $\begin{gathered}\text { preferences and restrictions as the present issue of } 7 \% \text { cumulative preferred }\end{gathered}$ shares the only difference being in the rate studebaker, Jr., President, said:
TI the notice to stockholders. Clement The officers and directors believe that in the interests of the present holders of preferred stock of the corporation and of the corporation itself,
advantage should be taken of the improved conditions which make it possible to dispose of a $6 \%$ preferred stock on a satisfactory basis and to discontinue
Indiana Gas Light Co.-New Control.
The sale of the controlling interest in the above company, which has plants in several Northern Indiana towns, was recently made
Indiana Power Co., an Insull corporation.-V.95, p. 1749 .

Indianapolis Power \& Light Corp.-Bonds Sold.West \& Co., Pynchon \& Co., Federal Securities Corp., John Nickerson \& Co., W. S. Hammons \& Co., Union Trust Co. and the Indiana National Bank, Indianapolis, have sold at 98 and int., to yield over $61 / 4 \%, \$ 10,000,000$ 1st coll. trust at 98 and int., to yield ove
gold bonds, series A, $6 \%$.
Dated MaY 1 1926. due May
payable at Chase National Bank, New York, trustee interest also payabie payable at Chase National Bank, New York, trustee interest also payable at Continental \& Commercial Trust \& Savings Bank, Chicago. Denom.
$\$ 1.00($ c*) $\$ 500$ and 8100 Red all or parton any int date on or berore
May 1927 at 104 thereafter on or before May 1 1928 at 103 : thereatter
 thereater on or bearoe May 11934 at 1011/: thereafter on or before May
1935 at 101; thereafter until maturity at 100. plus int. in each case. Interest payable without deduction for Federal income tax up to $2 \%$. Penna.,
Calif. and Conn. 4 mills taxes. Marland $41 / 2$ mills tax. Mass. $6 \%$ income
tax.㲘 tax or $6 \%$ income tax, refundable.
Data from Letter of Walter C. Marmion, President of the Corporation. Corporation. Organized in Delaware Mre 4 1926. Will own approxi-
mately $71.43 \%$ of the capital stock of Indianapolis Light \& Heat Co. The latter company serves the City of Indianapolis, Ind., as well as its suburbs and 15 neighboring towns and villages, with power and light, and also of Indianapolis. The territory served covers over 390 square miles with
an estimated population in excess of 450,00. The properties include
an an estimated population in excess of 450,000 . The properties include
two modern and efficient generating stations with a total station capacity
of 84,000 k.w., a downtown distribution system entirely in underground
conduits, and approximately 1,120 miles of transmission and distribution ines serving outlying territor
st collateral trust gold bonds, series A., $6 \% \ldots$ Authorized. Outstanding.
$\$ 10,000,000$
 ommon stock (no par)
SIssuance of additional bonds restricted by provisions of trust indenture. the outstanding capital pledge with the trustee of approximately
Catendar Years
Earnings of Indianapolis Light \& Heat Co
Oper. exp . maint., renewals \& re
place'ts, \& taxes (other than
Net operating income
on-operating income.
Total_
nterest_
Interest ---.-.-.-..........-.
$\begin{array}{cc}1925 . & 1924 . \\ \$ 4,967,454 & \$ 4,685,237\end{array}$
$1,967,454$
$2,585,134$

Net avail. for Fed. taxes \&
$\$ 2,382,320$
47,440
$\$ 2,129,807$
28,020
1923.
$\$ 4,505,31$
11.43\% or above ped taxes $\&$ divs

- \$2,226,578
$\begin{array}{r}\$ 2,157,827 \\ 210.579 \\ 1,023 \\ \hline\end{array}$
$\begin{array}{r}\$ 2,087,979 \\ 47,820 \\ \hline\end{array}$
$\begin{array}{r}\$ 2,135,799 \\ 206,247 \\ 802 \\ \hline\end{array}$
$\overline{\$ 1,946,225} \overline{\$ 1,928,750}$
* Adjusted to include $8 \%$ of gross operating revenue for maintenance and
$5 \%$ for renewals and replacements, in accordance with requirements of the rust indenture.
The $71.43 \%$ o
capital stock of Indianapolis Light \& Heat Ceing the proportion of the capital stock of Indianapolis Light \& Heat Co. owned by Indianapolis
Power \& Light Corp., for the year ended Dec. $31 ~ 1925$ is $\$ 1,590,445$. equivalent to approximately $22-3$ times the interest requirements of
$\$ 600,000$ on this issue of bonds, series A. The similar percentage of the average of the net earnings, as shown above, for the past three calendar


International Telephone \& Telegraph Corp.-Execuive Committee
At the annual meeting of the directors, the retiring officers were re elected. The following executive committee of the board of directors was elected:
Hernand Behn, Sosthenes Behn. John E. Berwind, Allen C. Hovt, Russeli
C. Leffingwell, John L. Merrill, Henry B. Orde and Wolcott H. Pitkin. V. Leffingwell, Joh

Iowa Power \& Light Co.-Bonds Offered.- E. H. Rollins \& Sons, Harris, Forbes \& Co., Halsey, Stuart \& Co., Inc., Spencer Trask \& Co. and Marshall Field, Glore, Ward \& Co. are offering $\$ 3,000,0001$ st mtge. gold bonds, Series "B," $51 / 2 \%$, at 99 and int., to yield over $5.55 \%$
Dated May 11926 ; due May 11956 . Red. all or part on 60 days notice
on any int. date up to and incl. Nov. 1 1946, at 105 and int., with successive n any int. date up to and incl. Nov. 1 1946, at 105 and int., with successive reductions in redemption price on each May 1 thereafter of $1 / 2$ of $1 \%$ Int.
(M. \& N.) payable en Chicaro or New York. Denom. $\$ 1.000$ and $\$ 500 \mathrm{c}^{*}$.
Harris Trust \& Savings Bank, Chicago, trustee, and M. H. MacLean, coHarris Trust \& Savings Bank, Chicago, trustee, and M. H. MacLean, co-
trustee. Company agrees to pay int. without deduction for any normal ederal income tax not exceeding $2 \%$ and to reimburse the holders of these and Calif. 4 mills and the Dist. of Col. 5 mills taxes, and for the Maryland securities tax not exceeding $41 / 2$ mills per $\$ 1$ per annum, and for the Mass. Data from Letter of Pres. Clement Studebaker Jr., Dated
Company Letter of Pres. Clemized in Is controlled (through Dawed May 13. Company. - Organized in Iowa. Is controlled (through ownership of all Illinois Power \& Light Corp., and has practically completed construction
on the Des Moines River, Just southeast of the City of Des Moines, of a on the Des Moines River, just southeast of the City of Des Moines, of a
modern $60,300 \mathrm{k} . \mathrm{V} . a$. steam electric generating station and transmission lines connecting the new power plant with the distribution system of the Oskaloosa and other important cities depending upon this plant for electric power, The two generating units are in commercial operation, the first water supply, coal handling and, storage facilities are designed for an ulti-
mate installation of $166.200 \mathrm{k} . \mathrm{v}$. a. Iowa Power \& Light Co. has leased the new power plant and lines for a period of 50 years to the Des Moines
Electric Light Co., which operates the electric utilities in Des Moines Oskaloosa and other communities in central Iowa.
Terms of Lease. The terms of the lease provide for monthly rental payTerms of Lease. -The terms of the lease provide for monthly rental pay-
ments which will constitute an operating charge of the Des Moines Elecments which will constitute an operating charge of the Des Moines Elec-
tric Light Co. All rights and rentals under the lease have been assigned to the trustees under the mortgage securing the lit mtge. bonds. Des Moines Electric Light Co. assumes all cost of operation under the lease, including
that of maintenance, and is required to make payment of general property that of maintenance, and is required to make payment of general property Acquisition.- Iowa Power \& Light Co. has acquired and now owns the electric utility systems and property formerly operated by the Adel Light with and received current from the lines of the Iowa Power \& Light Co. and Des Moines Electric Light Co. Capitalization upon Com of Present Financing.
Common stock ( $\$ 10$ par value, fully paid)
$\$ 800,000$
$3,000,000$
First preferred stock, $7 \%$ cumulative
First mortgage gold bonds, Series "A" $6 \%-\ldots . . . . . . . . . . . . . . . . . . . . . ~$
First mortgage gold bonds Series "B" $51 / 2 \%$ (this issue)
3,000,000
Earnings. The rental to be paid to the Iowa Power \& Light Co, is at a sixed rate of $12 \%$ per annum of the cost of the new plant and new transmisat the end of 30 years, subject to conservative restrictions in the lease. The rental will amount to approximately $\$ 813,600$ per annum. Net operating earnings for 12 months ended Mar. 311926 of the electric properties purental and earnings of $\$ 948.600$ are over 3 times the The combined annual bonds to be outstanding. Surplus earnings of the Iowa Power \& Light Co. after preferred dividends will be available for the payment of dividends upon The combined gross earnings for the year ended March 311926 of the
Des Moines Electric Light Co. properties were $\$ 3.276 .457$ net earnings after operating expenses, maintenance and local taxes) were $\$ 1,667,075$. plant, with the latest improved types of equipment, will save the new Moines Electric Light Co. a considerable part of the rentals which it is to pay and make available additional energy for sale to the growing territory

## Iroquois Gas Corp.-Stock Increased.-


Jamaica Central RR.-To Operate Old Trolleys.
The Jamaica Central RR. has been organized to operate the lines of the Long Island Electric Ry, in southern Queens. The new company is com-
posed of the interests which purchased the Long Island Electric lines pecently for $\$ 115,000$ at foreclosure sale. H. Purshae Williams is to be
President of the new The lines to be operated by
maica to Far Rock company are understood to be: to East New York route which is still running as far as Ozone Park, and tystem, with a rate of 5 cents for each zone, according to the understanding.
(Brookiyn "Daily Eagle.")

Lowell (Mass.) Gas Light Co.-Transfer Agent.The Union National, Bank, Lowell, Mass., has been appointed transfer

Milwaukee Electric Ry. \& Light Co.-Listing. The Now York Stock Exchange has authorized the listing of $\$ 5,000,000$
dditional ref. \& 1st mtge. gold bonds, $5 \%$ Series B, due June 1 1961, upon additional ref. \& 1 st mtge. gold bonds, $5 \%$ Series B, due June 11961 , upon
official notice that the bonds have been issued in substitution for and in
place of $\$ 5.000 .000$ ref. \& 1st mtge. gold bonds, $6 \%$ Series place of $\$ 5,000,000$ ref. \& 1st mtge. gold bonds, $6 \%$ Series O , due Sept. 1
1953, making the totala amount of ref. \& 1st mtge. gold bonds, Series B,
applied for to date $\$ 20,500,000$.

Comparative Income Account for Month and 12 Months Ended March 31.

## ODerating revenues Operatity expenses

 Taxes $\quad$ _-.....-........Net oper. revenues
Non-oper. revenues
Not oper. revenues
Groser. revenues.
Int. on funded debt. Int. on funded debt...
Amort, of bond discoun
Other interest charges.


 Amort. of bond discount Bal. for depreciation, \begin{tabular}{l}
Deprecation ren rearvo <br>
$-V .122, p .1170,883$. <br>
\hline

 $\begin{array}{ll}\$ 759.378 & \$ 619.820 \\ 24,968 \\ 24.625\end{array}$ 

$\$ 7,919,714$ <br>
357,872 <br>
\hline
\end{tabular}

$\square$ "
 $\begin{array}{r}87.013,771 \\ 2.477 .717 \\ \text { cr.759,2070 } \\ \hline\end{array}$


Middlesex \& Boston Street Ry.-Report.Calendar Years-
Passenger revenue--





Balance, surplus $\quad \$ 198$ def. $\$ 32,273$ def. $\$ 68,375$

Earnings for Quarters Ending March 31-
Passenger revenue
Earnings for Quarters
Passenger revenue.... Total revenue.
Operating expenses
Taxes and interest
Surplus.-.- 2402 .
Mississippi Power Co.-Bonds Offered.-Harris, Forbes \& Co., and Coliin \& Burr, Inc., are offering at 95 and interest, yielding over $5.33 \%, \$ 1,750,000$ first and refunding mtge. gold bonds, $5 \%$ series, due 1955 (see description in V. 121, p. 979).

Date from Letter of B. E. Eaton, President of the Company. Company-A subsidiary of Southeastern Power \& Light Co., was organ-
ized in Maine for the purpose of developing water power and distributing and selling hydro-electric power. Supplies electric service to a population important communities in the eastern half of the State of Mississippi from the Gulf coast to the Tennessee border. In addition transportation service is rendered in two of these communities and gas service in two. Almost $80 \%$
of gross earnings for the 12 months ended March 311926 were derived from sales of electricity
Development and Interconnection.-The new 110,000 volt transmission line
connecting Meridian, Laurel and Hattiesburg with the lines of the Alabame connecting Meridian, Laurel and Hattiesburg with the lines of the Alabama power Co. has been placed in operation and these communities are now
being supplied with hydro-electric power. Work is being actively carried forward on other parts of the extensive transmission system, upon completion of which all the company's prosent isolated steam plants will be held in
reserve and power to meet current demands purchased at wholesale prices reserve and power to meet current demands purchased at
from the Alabama Power Co.'s large hydro-electric plants.

Earnings Twelve Months Ended March 311926
Gross earnings, including other income--
Operating expense, maintenance and taxes

## $\begin{array}{r}.81 .996,405 \\ 1,058,159 \\ \hline\end{array}$


Balance
8607,496
tsianding.

 x Limited by the conservative restrictions of the mortgage.
Control.. The entire common stock except directors' qualifying shares,
is owned by Southeastern Power \& Light Co.-V. 122, p. 2329, 883 .
Mississippi Valley Power Co.-Report.Gross earnings Oper. exp., maint. \& taxes
Net earnings
Interest $\qquad$ $\begin{array}{cc}\text { 1925. } & 1924 . \\ \mathbf{S 1 , 2 6 2 , 7 2 2} \\ 919,396 & \$ 1,207,0 \\ 904,6\end{array}$ $\begin{array}{r}1923 . \\ \$ 1,159,945 \\ 822,574 \\ \hline\end{array}$

Interest

| $\$ 343,327$ | $\$ 302,370$ | $\$ 337,371$ |
| ---: | ---: | ---: |
| 335,660 | 322,465 | 303,209 |

Bal. for retirement res., divs
amortization \& surplus.
$\$ 7,667$ def $\$ 20,095$
\$34,162
Montana-Dakota Power Co.-Bonds Offered.-Minnesota Loan \& Trust Co., Minneapolis, and Second Ward Securities Co., Milwaukee, are offering at $993 / 4$ and int., to yield about $5.60 \%, \$ 1,500,0001$ st mtge. $5 \frac{1}{2} \%$ gold bonds. Dated April 1 1926; due April 1 1945. Int. payable A. \& O. at Minnesota
Loan \& Trust Co , Minneapolis, trustee. Denom. $\$ 1,000$ and $\$ 500 \mathrm{ct}$. Callable, all or part, on any int. date upon 30 days' notice at par and a premium of $1 / 2$ of $1 \%$ for each 6 months of unexpired maturity. Company
covenants to pay interest without deduction for Federal income tax not covenants to Issuance. Approved by the Board of Railroad Commissioners of the Data from Letter of
Data from Letter of C. C. Yawkey, President of the Company Company.- Company with its subsidiary, the Eastern Montana Light \& an installed capacity of 6.000 h .p., together with 334 miles of transmission lines, and has under construction 166 miles of additional transmission lines. Electric light and power is being distributed at retail to 35 towns in North
Dakota and Montana. Upon completion of the transmission system, all
U. Dakota and Montana. U pon completion or the transmission system, axi-
properties will be interconnecte and sice will be available to approxi-
mately 25 more towns. Light and power is furnished the city of Williston mately 25 more towns. Light and power is furnished the city of Williston,
N . D , at wholesale. Steam heating service is also supplied in the city of Niendive, Mont, at wompany is a consolidation of the Jennison Light \&
G. Power Co., Scobey Utility Co. Plentywood Electric Co., United Power
Co., Listerud Power Co. Williston Lilht, Heat \& Coal Co. and a number of other properties operating in eastern Montana and western North Dakota.
Practically the entire net revenue for the 12 -month period ending Mareh 31 1926 was derived from the sale of electric light and power.
Security, Secured by a direct 1st mtge. on the entire properties owned by
the company on April 1 1926. subject to a $\$ 4752$ encumbrance onn the company on April 1 1926. subbect to a $\$ 47.520$ encumbrance on a smail portion of the property. As additional security all of the common stock
of the Eastern Montana Light \& Power Co., together with a lease of its properties to this company. will be pledged with the trustee. Proceeds of
$\$ 500.000$ of these bonds will also be deposited with the trustee and used to $\$ 500,000$ of these bonds will also be deposited with the trustee and used to reimburse the company for not in excess of $80 \%$ of cost of permanent addi-
tions to its properties against which no further bonds can be issued. Earnings 12 Months Ended March 31 1926, Before Deprec'n \& Fed'l Taxes. Gross earnings (of mortgaged property)
Operating expenses, taxes and maintenance........................................ 2479,155

Total
$\overline{\$ 152,316}$

Net earnings available for interest charges for the 3 months ended Mar. 31
926 amount to $\$ 588.143$ Such
Such earnings for this quarter are at the annual interest requirements of these bonds
Capitalization
1st mortgeage $51 / \%$ 3-year gold bonds (this issue)
Preferred Authorized.
ontstand ${ }^{2}$
$\$ 1,500.000$ referred stock (par \$100)by restrictions of the mortgave \$1,000,000
25,000 shs.
a Limited by reds frons of the mortgage. Purpose.-Proceeds from $1,000,000$ bonds of this issue will be used in
art for payment of properties recently acquired in this consolidation and n part to reimburse the company for improvements to all propertios here-
ofore made. Proceeds from balane of this issue are to be held by the trustee and paid out a arainst engineer' certiricates for construction of
transmission lines and other permanent additions now under way costing Gisrectors. ©. . . . Yawkey, Ben Alexandor, Brown Katzenbach, H. L.
Misn. A. P. Woodson, Wausau, Wis., and R. M. Heskett, Minneapolis, Minn.
Municipal Service Co.- Notes Called.-
All of the outstanding $6 \%$ serial coupon notes due Dec. 1 1926, 1927 and


National Power \& Light Co.-Balance Sheet.-

New Bedford Gas \& Edison Light Co.-Rights.-
At an adjourned meeting of the shareholders held on May
, it was At an adjourned meeting of the shareholders held on May 3. it was voted, the canital stock by the issue of 3.522 shares. At a meeting of the direce-
tors the price at which the stock should be issued was fixe at $\$ 55$ per share. The Department has approved the issue and the price under date
of May 11926 . Each shareholder of record on May 3 has the right to subscribe on or be-
fore June 5 for one new share for each six shares now held. Payments for subscriptions are called as follows, June 5 , $\$ 15$ per share; July 20 . $\$ 15$ per
share; Aug. 20 , 15 per share, and sept. $20 . \$ 10$ per share. Payments in full may be made at any time in advance of the dates of installments att the
certificates of stock orill be issued as of Oct. 11926 . Interest at the rate of $5 \%$ per arnum will be allowed on oll payments for and
une payments to JJ. 11926 and 6 per annum will be charged on all over- 1927 . Atter an. 1 1927 the rate of interest on
due verdue payments will be al $8 \%$ per annum.-V. 122, p. 2652.
New England Fuel \& Transportation Co.-Sub. Co. Stk. The Mystic Iron Works, a subsidiary, has increased its capitalization from
s4,000,000 to $\$ 4,500,000$. The 5.000 new shares are to be issued for cash $\$ 4,000,000$ to $\$ 4,500,000.0$ The 5,000 new
at par $(\$ 100$ per share $) .-V .122$, p. 2192 .
New England Telephone \& Telegraph Co.-Bonds Sold.-J. P. Morgan \& Co., Kuhn, Loeb \& Co., Kidder, Peabody \& Co., lirst National Bank, National City Co. (New York), Bankers Trust Co., Guaranty Co. of New York, Harris, Forbes \& Co., and Lee, Higginson \& Co., have sold at $941 / 2$ and interest, to yield over $4.80 \%, \$ 40,000,000$ first mtge. $41 / 2 \%$ gold bonds, series B
Dated May 1 1926; due May 11961 . Not redeemable before 1958
Interest payable M. \& N. in New York City or in Boston. Denom Interest payable M. \& N. in New York City or in Boston. Denom.
$\mathrm{c} * \$ 1,000, \$ 500$ and $\$ 100$, and $\mathrm{r}^{*} \$ 1,000, \$ 5,000$ and $\$ 10,000$ Redeemable in whiole but not in, part, upon 60 datys' notice, on May 11958 . or on
Legai Investment.-In the opinion of counsel, these bonds are a legal investment for savings banks in Mass., Rhode Island, Maine, Vermont and

Data from Letter of Matt B. Jones, President of the Company. Property--Company, with its subsidiary and connecting companies, pro-
ides telephone service throughout Maine, New Hampshire, Vermont. Massachusetts and Rhode Island and serves a population esimiated at 6 . 500.000 . The book cost of the company's real estate, buildings and telephone plant, which cost is considerabyy less than their present value, was
over $\$ 219000,000$ on March 311926 . 1 Other assets amounted to over sil. 000,000 . Ater riving effect to this financing. total assets will be over
$\$ 250,000,000$, whereas the total funded debt, including this issue, will be Security. A first lien on all the real estate and other property, other than securities now or hereafter owned by the company in Mraine, New Hamp-
shire, Massachusetts and Rhode Island, subject only to a mortgage of shire, Massachusetts and Rhode Island, subject only to a mortgage or
$\$ 820,000$ on a specific parcel of real estate.
purn used to repay advances obtained from the American Telephone \& Telegraph Co. For the extension and improvement of the company's telephone system. The remaincer of the porceeds will be used for the further expansion and Earnings Years Enied December


During the period of five years net earnings available for interest have interest in 1925 ware more than twice the annual interest requirements on the funded debt of the company as it will be outstanding after the issue
of these bonds.
Rates. - Substantial increases in rate schedules throughout the company's territory became effective during the latter part of 1925 and have been clearly reflected in the company's earnings for the first quarter of 1926 . Net carnings for the quarter amounted to $\$ 3,232,146$, and were at the rate of funded debt, including the present issue of bonds.
Equity.-Company has outstanding capital stock (including installments) in the amount of \$11.495.327. Or which abe to time have been paid at the rate of not less than $6 \%$ per annum ince 1898 . The present divididend rate is $8 \%$ per annum,
$L$ isting.-Application will be made to list the bonds on the New York nd Boston stock exchanges -V 122, p. 2652, 1026
New York \& Harlem RR. Committee Seeks Proxies.A stockholders E Edwin Thorn has sent out letters to stockholders asking for proxies to epresent the minority stockholders at the next annual meeing which will "'The sale of the street railway line ito Charles L. Craig V. 122, p. 2496] Was approved at the stockholders' meeting held on April 23 . in arcordance ble votes assured this result, and it was idle for the committee to take any not determined pron that m. The disposion oftee was represented at the meeting, and expressed the view that this money should be paid to the 'Harlem, stockholders.
"The use to which these avails shall be put, the real estate situation, the he minority 'Harlem' stockholders should remain firmly banded together as we always have been since the formation of your committee, to the end
that the interests of the minority stockholders should be guarded and pro-
tected."-
New York Westchester \& Boston Ry.-Notes Called.Certain $6 \%$ collateral trust notes, aggregating \$25,000, have been called for payment June 1 at 101 and interest at the Nation.
31 Nassau St., New York City.-V. 122, p. 2192 .
North American Edison Co. (\& Subs.).-Earnings.-
 Net income from oper
Interest charges. nterest charges
Pref. divs. of subsids
Minority interests
De Depreciation reserves.-
Bal. for divs. \& surp
$-\mathrm{V} .122, \mathrm{p} .2330,161 \mathrm{i}$,
North American Light \& Power Co.-Preferred Stock Offered.-Henry D. Lindsley \& Co., Inc. and Gorrell \& Co. are offering at 99 and div. to yield over $7.05 \% \$ 1,400,000$ $7 \%$ cumul. pref. stock. This offering does not represent new financing by the company.
Dividends payable Q-J. Red. all or part on any div. date on 60 days notice at 105 and divs. Transfer agent, Office of the company, Chicays.
Under the Revenue Act of 1926 dividends on this stock are exempt from the normal Federal income tax and for individuals whose net income is $\$ 10,000$ or less they are exempt from all Federal income taxes. When owned by a
corporation, dividends on this stock are exempt from all Federal income
taxes. Company.-A holding and management company organized in Maine in 1915. Owns the entire capital stock of the North American Light \& Power
Corp., which in turn controls the Ilinois Power \& Light Corp. and the
Missouri Power \& Light Co. Company through its subsidiaries operates Missouri Power \& Light Co Company through its subsidiaries operates
electric light and power, traction, Eas, heat, ice and water properties which serve a population of orerer traction, gas, heat, ice and water properties which
of llinois. Iowa. Missouri. Nebraska and Kan municipalities in the states
on The power and light properties of the company include electric generating canacity of 77 , 180 h.p. under construction. Co. owns 2,800 miles of high 266,893 customers. About $75 \%$ of the net earnings are derived from the power and light properties. The gas properties include artificial gas plants
with an aggregate daily capacity of $29,180.000$ cubic feet and 1,050 miles of gas mains serving serving 89,547 customers. The electric railway
properties consist of 550 miles of main trunk line and 235 miles of city track. Consolidated Earnings of Company and Subsidiary Companies Calendar Years
Gross earnings

$\underset{\text { Expenses }}{\text { Balance }}$
Balance
Other income
Total net earnings
Interest, amortiz

Interest, amortiz., divs. on pref. stocks of subs., \&e | 1925. |
| :---: |
| $-\$ 34,722,402$ |
| $2,566,845$ |
| $\$ 32,291,584$ |
| $1,984,273$ |

 Coll. Gold notes and debentures due 1926, 1927
and 1929 .
$\begin{array}{ll}\$ 450,000 & \times 8450,000 \\ 5.000,000 & 4307800\end{array}$
 $5,000.000$ $4,307,800$
$1.000,000$

Northwestern Elevated RR., Chicago.-Tenders.The Central Union Trust Co.. trustee, 80 Broadway, New York City, dated Sept. 1911 , to an amount sufficient to exhaust $\$ 37,553$, at a price
not exceeding 102 and interest.-V. 121 . p. 1228.

Omnibus Corporation.-Annual Repart.-
 1924.

 | 1925. |
| :---: |
| $\$ 511.379$ |
| 351.618 |
| 13.746 | 1924.

$\qquad$

Taxes Line Motor Tours Co.-Loss for year.-.....
Consolidated net profit for year

Total surplus_-
 $16.6 \overline{0} \overline{8}$
13.813

Surplus Dec. 31
-V .122, p. 1763,884
People's Light \& Power Corp.-Acquisitions.-
See Wisconsin Hydro-Electric Co., Inc., below.
Penn-Ohio Edison Co.-Pref. Stock Offered.-Bonbright \& Co., Inc., Eastman, Dillon \& Co., Harper \& Turner and W. C. Langley \& Co. are offering at 96 and div., to yield about $7.30 \%, \$ 1,500,0007 \%$ cumulative prior preference (a. \& d.) stock.

Dividends payable Q.-M. Red., as a whole, on any div. date upon not less than 30 days' notice at 110 and divs. Transfer agents, Provident Fidelity Trust Co., Philacelolhia, and New York Trust Co.. Nowr York.
Exempt from present normal Federal income tax. Company has agreed to refund from its surnlus to holders residing in Penna. the Penna. 4 -mill
tax on
Data from Letter of
Data from Letter of R. P. Stevens, President of the Company. Company.-Controls a group of companies supplying the entire electric err Ohio and western Pennsylvania. The population of the territory served, which includes the cities of Youngstown and Salem, O., and Sharon,
New Castle and Farrell. Pa., is estimated at over 410.000. More than $90 \%$ of the net earnings is derived from electric power and light business. The principal subsidiary companies are: (a) The Pennsylvania-ohio Power \& Light Co., (b) The Pennsylvania-Ohio Electric Co.. (c) Pennsyl-
vania Power Co., (d) Ohio River Edison Co., (e) Pittsburgh District Electric Co. The physical properties of the controlled companies at the present time have a total aggregate generating capacity of 193.540 h.p. a and there are 438 milies of high-tension transmission lines and 1,909 miles of distribut-
ing lines. The railways division has a total of 178 miles of track, 75 milies ing lines. The railways division has a total of 178 miles of track, 75 miles
of which are interurban trackage and 103 miles of which are city trackage. The euinmenterincluades trackage care, or which 8 cars ore freight carriers. There
is in addition a valuable auxiliary bus system totaling 90 buses.

Consol. Statement of Earnings (incl. Sub. Cos.) 12 Mos. Ended Mar. 311926.

Gross earnings
Net earnings
Interent and dividends on securities of subsids. held by public
and fixed charges of Pemn-Ohio Edison Co 6.797.344 $\$ 4,696,098$ *3,070,998 Balance avail. for divs. of co. for depreciation, \&c......... $\$ 1,625,100$
Annual dividends on prior preference stock *Not incluending dividends parid on Pen Pennsylvania-Ohio Electric Co. pref. (After Present Financing)
 $7 \%$ cumulative prior preference stock (incl. this issue)
$6 \%$ cumulative preferred stock (no par value)
 which entittes the holder to purchase one share of coummon stock at $\$ 25$ per share at any cempe ur wron will reimburse the company fro moneys advanced
Py it to its subsidiaries for expenditures in comection with present additions and extensions to plants and properties.
of no par value common stock are all owned by Republic Ry. \& Light Co.
Philadelphia Rapid Transit Co.-Acquisition.-
The company has taken over complete orwnership, sayd cont part:
The Yer the Yel-
Tw Cab Co. of Philadelphia, by payment in full of $\$ 3.000,000$ to the Yellow low Cab Co. of Philadelphia, by payment in full of $\$ 3.000 .000$ to the Yellow
Taxi Corp. of New York , which held the entire stock. Funds secured from
the recent sale of P. R. T. $7 \%$ preferred stock were used in making the pur

 issue was authorized approach consummation.
These steps include besides the taxicab purchase, various extensions and fmprovements to the transit system, notably the sesqui extensions now un-

 and replacing in P . R. T. treasury moneys temporarily taken from reserves

Public Service Co. of Colorado.-Acquisition.The municipal lighting plant at Brush, Colo., will be sold to the above
company for $\$ 96.800$ as the result of a public vote on April 6 .-V. $122, \mathrm{p} .348$.
San Diego Consolidated Gas \& Electric Co.-Report.-

Bal. For retirement res.,
com. ivivs.,.amort.\& sur $\$ 1,186,755 \quad \$ 938,146$
Standard Gas \& Electric Co.-Special Dividend.-The directors on May 14 declared the regular quarterly dividend of 75 cents a share on the common stock, payable July 25 dividend of $\$ 1$ a share, payable ind, in addition, a special dividend of $\$ 1$ a share, payable in common stock as follows:
50 c . on July 25 to holders of record Jume 30.25 c . 50 c . on July 25 to holders of record June 30; 25c. on Oct. 25 to holders of record Sept. 30, and 25c. on Jan. 251927 to holders of record Dec. 31 1926. The special dividend will be on a basis of 1-50 share for each share of common stock now outstanding.
In a letter being sent to the stockholders announcing this special dividend
President John J. O'Brien calls attention to the strong financial position the company and its operated companies as shown in the annual report for 1925 (see under "Financial Reports" on a preceding annal. report for
Arter paymen
placed $\$ 1,286.051$ of al dividend charges for the year 1925 , the company placed \$1, 286.051 in surplus account, making the total surplus on Dec. 31
195 S $8,843,019$ Current earnings of the operated utility properties and
Shaffer oil \& Refining Co are shaffer Oil \& Refining Co. are showing substantial increases over the
corresponding period of 1925 , and the director now fell that the earning power of the company, and its strong finectors now row rell that the earning
distribution of a special dividend to the common sharehol position,warrant.

Utica Gas \& Electric CoThe stockholders will vote May 28 (a) on reducing the authorized 7\%
cumul. pref. stock from $\$ 8,000,000$ to $\$ 6.000,000$, par $\$ 100$ : (b) on changing the authorized common stock from 40.000 shares. par $\$ 100$, to 400,000 shares share now held, and (c) on approving an authorized issue of 100 for each of $\$ 6$ cumul. pref. stock without par value (red. all or part at $\$ 105$ and divs.

## Utility Shares Corp.-Preferred Dividend No. 2.-

 share on the participating preferred stock, payable June 1 to holders of record May ${ }^{14 .}$ An initial dividend of like amount was paid on March 1last- $\mathrm{V} .122, \mathrm{p} .1028$.

West Chester (Pa.) Street Railway (and Subs.).Annual Report.-The annual report for 1925, signed by Pres. Charles B. Cooke, Jr. affords the following:
Subsidiay Companies. (a) Railway, Light \& Power: Chester County
Traction Conhestern Chentey Electric Light, Heat \& Power Co., Coates-
ville Electric Light Heat Ville Electric: Light. Heat \& Power Co. (b) Motor Bus: Peoples Transporta-
tion Corp., West Chester Transportation Co Reat Progress., During 1925 company made splendid progress in the Bus Co. ment of its combined railway and mator bus bus system, the latter of which is owned and operated through company's subsidiart, peoppes Transporta-
tion Corp. The combined system is now well known as The Chester Valley
Lind Ownership of all Important Bus Lines.- It will be recalled that in order
to expand the territory and earning power of comper to expandics the territory and earning power of company and to eliminate possibinties on competition from independent bus lines, it acquired owner-
ship and control either by direct application to the Commission or by
purchase, of all important dous rute in its inme purchase, of antrol ortant bus routes in its immediate and contiguous
territory. Cons mos routes required to establish a unified and
profitable motor bus seryice wis. profitable motor bus service was completed Jan. 1 1925, through the quired, in addition to desirable bus privileges enjo. Company thus acTransportation Coo a fleet of 14 motor buses together with a large brick Purchase of Reading-Pottsdown Bus Line. -The only additional route taken over in 1925 was that between Pottstown, Spring City and Royersford. but in Jan. 1926, a contract was made, to purchase all of the stock of the New Through Service.-Acquisition of these routes will give companies . continuous motor bus route between Norristown and Reading, a distance tributary terminal population of about 150,000 in the Reading district added to the 20,000 population tributary to the former terminus at Pottsand Wilmington, Dela., via Pottstown and Wervice between Reading, Pa..
Survey of Kelly, Cooke \& Coster. Transportation Co. company directed the engineering firm of Kestly, Chester
and to work out a plan for the unified and co-ordinated operation of company's various motor bus lines with such consolidation and rerouting thereof at the same time would produce desirable increases in revenue by service adjustments better to meet the traffic requirements of the territory. extensing into the early autumn, and worked out a unified plan of bus
extending operation which was adopted by company and made effective sept. 271925. This resulted in immediate and substantial economies and effected a decided
improvement in the bus income account beginning with the month of

Increases in Rerenue.-As a result of methods used to increase traffic on
the bus system. substantial increases in revenue were the year, these being equivalent to an increase in the business at a rate of about s100,000 per annum obtained in the first 12 months, in 9 of which
bus operations were handicapped by insufficient equipment and lack of Compared with thect.
 above that resulting from 1925 operations. modern motor bus equipment, arrangements were made during types of equip the system with e standard fleet of coaches built by by the Yellow Truck
\& Coach Manufacturin Co. New equinment purchases from thio during the past year includes 8 Type $\mathrm{Z}-29$ pissenger and 15 Type $\mathrm{X}-21$ passenger coaches, all of stand trd design and construction.
New Financing. - In order to secure anditionat wo
retire indebtedness incurred in connection with the acouisition and to ment and equipment of the motor busc system, the stockholders a athorized
an increase in capitalization of $\$ 250,000$, in the form of $7 \%$ participating cumlative pref. stock, of which a substantial part has already been sold.
Cutomer Owneshit. In line with the territory along the companies railway and bus lines are being given Funded Dett.-While the thris stock. ended Dec. 31 , 1925, represent the
most notable period of company's history, considering the most notable period of company's history, considering the growth of assets tionary. Since 1922 total funded debt has only increased ${ }^{21 / 6 \%}$ from
$\$ 1,00,000$ to $\$ 1,075,000$ (including $\$ 24,000$ of $5 \%$ bonds in company's
treasury). Consolidated Income Account Year Ended Dec. 311925
Operating revenues
operating income After , iving effect to present financing. . 1925
es, $\$ 435,195$; operating expenses, a $\$ 344,497$;
Other income
$\$ 90.698$
28,869
Gross income available for bond interest,
Interest on bonds: (a) $\$ 888,000$ Ist mtge $5 \mathrm{~s}, \mathrm{\$ 41,900}$; (b) $\$ 213,-$

$\begin{array}{rlrr}\text { Balance applicable to reserves, dividends and surplus........ } & \$ 58,887 \\ \text { Divilends on } \$ 250,0007 \% & \text { particip. cumul. pref. stock_-..... } & 17,500\end{array}$ a Includes taxes other than Federal income taxes. b Includes interes
on $6 \%$ bonds in reasury, proceeds from sale of which are to be applied to Iiquidation of floating debt.
Financinl Results.-In considering the above results it should be borne Financial Results.- In considering the above results it should be borne
in mind that they were obtained during a period of 12 months. in 9 of
which motor bus revenues were burdened with extraordinary costs of half of the gross eliminated as a result of consolidating the various bus lines into a unified
system on Sept. 27 1925. system on Sep. 271925
We wish to draw the attention of our readers to the fact that this company is not now and never has been in receivership. The company should not be confused with the Westchester Street RR. of White Plains, N. Y., a subsidiary of the New York, New Haven \& Hartford RR. The earnings statement of the White Plains road, in receivership for the past several years, through error, as noted by us last week, appeared under the West Chester (Pa.) Street Ry. in our "Public Utility Compendium" of May 1 1926, p. 119, and we are glad now to be able to give in detail the correct statement of the company for the calendar year. See also V. 122, p. 2654.

Western United Gas \& Electric Co.-Bonds Ready.Definitive 1 st mtge. Series "A" $51 / \%$ bonds are now exchangeable for
temporary bonds at the office of the Ilinois Merchants Trust Co., Chicago, temporee or at the office of the CChase National Bank, 57 Broadway, N. Y:
truty.e. (For offering of bonds see V. 122. D. 483.)-V. 122, p. 1313.
Wisconsin Hydro-Electric Co., Inc.-Sale.H. H. Henley, Vice-President of the W. B. Foshay Co., on May 3 said: Wisconsin Hydro-Electric Co. and the electric properties of the Municipal Power Corp, which together serve 40 towns in Wisconsin. The Wisconsin Hydro-Electric Co. recently let a contract for the building of a $2.000 \mathrm{~h} . \mathrm{p}$. hydro plant in addition to its present hydro plant near spooner. Wis. It
is the intention of the Foshay company immediately to interconnect these two groups. Toshay company also has purchased the electric utility properties of the Ilwaco (Wash.) Light \& Power Co. Willapa (Wash.) Power Co..
Alturas (Calif,) Light \& Power Co., Mendocino (Calif.) Light \& Power Co.: Henderson (Minn.) Light \& Power Co. and Viborg (Minn.) Public Service
Co.; also the gas properties of the Bemidij (Minn.) Gas Co. and the CrooksCo.: also the gas prop.
ton (Minn.) Gas Co.
"Controi of all of these utility companies just purchased, and the prop-
erties of the Hurley (Wis.) Municipal Water Supply Co.. will be owned by the People's Lioht \& Poover Corp., which will either directly or through its subsidiaries serve with either water, gas or electricity 58 cities and towns
in 6 States, with a total population of 75.000 . Total physical properties
of the utilities owned and operated will exceed $\$ 3.000,000$."- $-119, p .343$.

Wisconsin Power \& Light Co.-Acquisitions. Announcement was recently made of the accuisition of the New Gas
Light Co. of Janeswill. Wis. by the above company, At the same time
plans were announced to consolidate the operation of the electric and gas plans were announced to
properties in Janesville.
Electric Company recently acquired the entire capital stock of the Delton Electric Co., serving Delton and the territory adjoining Mirror Lake from
the company's transmission line between Delton and Kibourn, W. -V .122, p. 1612, 1028.

## INDUSTRIAL AND MISCELLANEOUS.

Refined Sugar Prices.-On May 10 the following advances in price were
announced: American, 10 pts. to 5.60 c .: Federal, 20 pts. to 5.40 . $\mathbf{M c C a h}$ and National, 10 pts. each to 5.60 c . and Arbuckre, 5 pts. to 5.50 c . On to S.60c Workers of Brooklyn and Long Island, New York, on Strike. $-7,000$ reported, out by President J. A. Grady. Joint Council, of American Shoo
Workers' Protective Union. but officials of Shoe Manufacturers' Bo sho Trade report 4.000 .out. Broken contracts regarding stoppage of work, The cause. Times.,. May 13, D. 20. 2 . Miting \& \& Refining Co. reduces price
 wage sale of $\$ 14$ per day is not signed by May 14. "Evening Post," May 8 , page 6 F Purchasing Corporation Dissolved by Decree Sioned by Federal Judgo
Julian W. Mack For Violation of.Anti-Trust Act. ."Times," May 13 pu 27
 York hail with joy inspiring display of unity" of British strikers, , p. 2580 .
(b) Now

British strike to avert "dire consequences" threatened-Says issues become obscured in sympathetic strike, p . 2580 . (d) Amalgamated Clothing
Workers of America in message to British miners express hope for success
of their of their struggles, p. 2581 . (e) Mlinois mine workers pledge moral and
financial assistance to British strikers, p. 2581. (f) Reports to New York
 information, P. 2585 . (h) New York Stock Exchange to establish new
department for inactive securities Report of committee. p. 2586 (i)
Thomas B. Maloney suspended from the organization for one year Annual election of officers
to take place May 10, p. 2586 . (j) New York Coffee and Sugar Exchange to advance trading period to aid European trading, p. 2580. (k) Professor Ripiey of Harvard
voting stock, p . 2587. (1) Public Utility Commission of New Jersey dechines to approve non-voting stock of Delaware \& New Jersey Transportation Co.
p. 2587 (m) Caifornia Supreme Court upholds state law permitting
issuance of non-par value stock,

Acadia Sugar Refining Co., Ltd.-Reorg. Plan.-
 000 to $\$ 3.000,000$. The preference holders of the present stock will receive
$75 \%$ of the new issue of preference stock, and the present holders of the ordinary se share will receive $25 \%$ of the ordinary stock of the new company.
It is proposed to have a first mortgage bond issue of $\$ 2.500,000$ and a general bond issue of $\$ 750,000$.
The re-adjustment of the finances of the company will put it in a position the company is not to be changed but hereafter it will do business under a
Nova Scotian charter rather than a British charter as heretofore. See also V. 122, p. 2332 .

Ahumada Lead Co.-Earnings.

 p. 1458, 1314 .

Allis-Chalmers Mfg. Co., Inc.-Earnings, \&c.-- $\begin{gathered}\text { Net Profit after Prov. for }\end{gathered}$
Manuary of January
February
Farch 1926. Sales
$\$ 2,442,82$
2,41787
$2,467,322$
$\$ 7,328,018$ Billed
$\$ 2.195$.

| $2,19,833$ |
| :--- |
| $2,13,802$ |
| $2,297,317$ |${ }^{\$ 7,130,952}$ Dividend


$\qquad$ | 1926.68 | 1925. |
| :---: | :---: |
| $\$ 260.689$ | $\$ 276.83$ |
| 277,131 | 281,45 |
| 290.581 | 288.76 | | $\$ 828,401$ |  |
| :--- | :--- |
|  |  |
| , 703 | $\begin{array}{l}\$ 847,053 \\ 288,703\end{array}$ | $\$ 539,699$

ounted to
$\$ 10,787,000$ Unance available for common orders on hand as of March $\overline{31} 1926$ amounted to $\$ 10,787,000$
Ugainst $\$ 10,146,675$ at March 31 1925. The bookings for the current quarter aggregated $\$ 7,967,818$ compared over $11 \%$. Bookings
V. $122, \mathrm{p} .2195,2180$.

## Alpine Montan Steel Corp., Austria.-Shipments.-

 of outgoing invoices in April and of 1926. At the end of April there were at work in the company's plants -V. 122, p. 1458Americon Locomotive Co.-Listing.-
The New York Stock Exchange has authorized the listing on or after 270.000 shares of common stock without. par value (auth., 770,000 shares) making the total amounts applied for $\$ 38,500,000$ of, pref. stock and
770,000 shares of common stock. The additional stocks will be ssued
s. under the plan to acquire all the property and
Spring Co. V. 122, p. 2655,2332 .

American Pneumatic Service Co.-Earnings $\begin{array}{lll}\text { Consol. net inc. after deprec., int., \&c., but bef. Fed. tax_- } \$ 82,659 & 1926 . & 1925 . \\ \$ 75,831\end{array}$ Consol. net inc. after deprec., int., \&cc, but bef. Fed. tax- $\$ 82,659$
As of March 31 1926. the consolidated balance sheet showed current
assets of $\$ 2,891,546$ and current liabilities of $\$ 506,435$. Earnings of the Lamson Co. (a Subsidiary)

## $\begin{array}{lll}\text { Sales_-....-. } \\ \text { Quarters Ended March 30- } & 1926 . & 1925 . \\ \$ 845,073\end{array}$

 against current iabitities of Unfilled orders at the end of March amounted to $\$ 764,297$, compared
Un Hollis French (of the firm of Hollis French \& Ailen Hubbard, consulting engineers), and William A. Copeland (Pres. General
have been elected directors.-V. 122 , p. 2046, 1920.
American Rolling Mill Co.- $5 \%$ Stock Dividend.-
The directors have deccrared a $5 \%$ stock dividend on the common stock,
payable July 15 to holders of record July 1 , and the regular quarterl c cash dividends of 50c.a share on the comminon stock, payable July 15 to holders of record June 30 and of $13 / \%$ on the preferred stock, payable July 1 to
holders of record June 15 . A stock dividend of the same amount was paid holders of record June 15.-A stock dividend of the
Anglo American Corp. of South Africa, Ltd.-Report. Quarter Ended March 31 1926- Mines,L1t. Mines,Ltd. Springs.Ltd. Working revenue.
Working costs.
Working profit-1.-

$$
\begin{array}{cc}
M 396,179 & £ 378.460 \\
228,009 & 198,895 \\
\hline
\end{array}
$$

## Anglo-Chilean Consolidated Nitrate Corp.-

The company announces that because of the progress on the Coya Norte operation this fall. During the past year only the former English property. consisting of three plants of 150.000 tons combined capacity and 60 square miles of nitrate deposits, was operated. When the new plant, with its to mine its Coya Norte property also, which has an approximately equal
titrat nitrate content, ntilizing the new Gugge
also V. 121, p. 2042.)-V. 122, p. 1767 .

## Atlantic Ice \& Coal Co., Atlanta, Ga.-New Plants.

The company is completing an expansion program in Florida, Georgia
 $\$ 500,000$ plant is about $85 \%$ complete; at Brookwood, Ga., a $450,000 \mathrm{~S}$ in 1924 and a $\$ 550,000$ plant was put in operation last year at Fort Valley, Ga. The company also has a plant known as the West End Station at
Atlanta, Ga.. with a daily capacity of 300 tons of ice and an ce storage Atlanta, Ga. with a daily capacity of 300 tons of ice and an ce storage
capacity of 15,000 tons.
The Montromer daily and a a large storage space. The Fort Valley (Gapa.) plant No. 2 has The Tampa plant has a daily ice-maling can procity of 200 tons or The dlant The Tampa plant has a daily ice-making capacity of 200 tons. The plant
at Brookwood, Ga., will have a daily ice-making capacity of 200 tons and a storage capacity of 15,000 tons.
Atlantic Ice \& Coal Corp. There arated in Jan. 1925 , and succeeded the Georgia, Tennessee, Alabama and Florida, with 34 ice-making plants having a daily machine capacity of 4,200 tons and 220,000 tons ice storage capacity,
8 modern cold storage plants with $3,000,000$ cu. ft. of storage space, and 21 coal yards. The original capitalization was $\$ 8,000,000$ The present

Atlantic Gulf \& West Indies SS. Lines.-Balance Sheet Dec. 31.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Shipskequip.shore |  | Common s |  | 3,400 |
| prop |  | Preferred sto | 15 |  |
| Inv |  | Coll trust bond | , 00 |  |
| Cash in hands |  | 1st 5 S of sub. co | , 81 |  |
| trust |  |  |  | 000 |
| oodwill, franch |  | Marine e | 2,132,000 | (2,080,000 |
| Inventories.......- 329, | 7 | U. S. Govt | 4,080,500 | 580,000 |
| ts. recelvable $-3,584$ | 2,422,560 | ng term notes |  |  |
| Miscell. securities |  |  |  |  |
|  |  | $\begin{gathered} \text { pa } \\ \text { inte } \end{gathered}$ |  |  |
| Cash |  | ${ }^{\text {A }}$ | 5 |  |
| Insurance fund due $1,572,745$ |  | No |  | 579 |
|  |  | Open voyage acct. | 53,264 |  |
| counts, \&c..... 1,848,156 |  | Res've arising from reduction in par |  |  |

 a nnvestments in and advances to Atlantic Gulf Oil Corp. and Colombia
syndicate, $\$ 3,757,070$, other associated cos. 163,823 . Issued Dec. $31 \quad 1924 . \quad$ c After deducting $\$ 6,257,100$ in treasury. ${ }^{192}$ a Authorized. $\$ 15,000,000$ i issued, $\$ 13,000,000$. $x$ Fleet in commission at value based vessels under construction, $\$ 1,802,268$ terminal property and equity. $\$ 10$, 353,93, less reserve for depreciation of $\$ 26,011,961$.
A comparative income account was published in

Barnet Leather Co., Inc.
Three Months Ended March 31 -
Net earnings rom operation....-
Dividends on preferred stict
 Net for period-1................-
Surplus as of Jan
Adjustments applicable to prior years ---
$\qquad$ 1924,34
$\$ 17,384$
26,250
$\qquad$ $\$ 42.198$
523.542 $\begin{array}{r}\text { def. } 58,866 \\ 433,452 \\ 112,224 \\ \hline\end{array}$
 tion and estimated amount of Federal and stat the end of the year when
Note. The result is subject to ajdustment at accounts are finally audi
Bayuk Cigars, Inc.-New Directors.-
The stockholders at the annual meeting on May 5 increased the number of Wurman. A. Joseph Newman and Jerome J. Rothschild were added to the Berley Bonds Offered.-Peabody, Houghteling \& Co. are offering at prices to yield from $51 /$ to $6 \%$ according to maturity, $\$ 1,500,000$ 1st mtge. $6 \%$ serial gold bonds. Dated May 15 1026; due serially May 15 1927-1941. Principal and int. or at Peabody. Houghteling \& Co., Chicago. It. 10 . $1031 / 2$ and int. up to
$\$ 500 \mathrm{c}^{*}$. Red. on 60 days notice on any int. date at 103 . and inc. May 15 1931; thereafter at $1021 / 2$ and int.
1936, and thereafter on or before Nov. 15 1940 at par int inclus ay pre mium of $1 / 2$ of $1 \%$ for each year of unexpired term of the bonds so redeemed. Penna. 4 mails thax and the Kentacky 5 malls tax. Int Int. payable without
deduction for the normal Federal income tax not in excess of $2 \%$. Legal deduction for the normal Fe
for Michigan savings banks.
Pref. Stock Offered.-The same bankers are also offering at 99 and div. $\$ 1,100,0007 \%$ cum. prior pref. (a.\&d.) stock. Free of present Federal normal income tax. Divs. payable Q.-F. Red..
all or part, on any div, date at 105 and divs. Transfer agent, Michigan
Trust Co Grand Grand Rapids, Mich. will pay into a sinking the purpose of retiring the prior pref. stock, company equal to $10 \%$ of the net earringss of the company after deductions of prior
income charges and the divs. on such stock, but in any event not less than income charges and the divs. on such stock,
$3 \%$ of the ereatest amount of such stock at any time issued and outstanding.
Con Company may purchase and tender
at their par value in lieu of cash.
Capitalization- ${ }^{\text {First mortgage }} 6 \%$ serial gold bonds
Author rized.
$\$ 2,500.000$
$7 \%$ cumulative prior preferred stock

 Danon stock (no par value) - 100,000 shs. 40,000 shs. . Company.- Will be incorporated in Michigan to succeed to the business
of the present Berkey \& Gay Furniture Co., Wallace Furniture Co and Grand Rapids Upholstering Co. The business was established in Grand
Rapids. Nich Rapids, Mich., more than 70 years ago and is generally conceded to be foremose Berkey \& Groay custion of quality furniture in the United States. The tailers of high grade furniture in the United States and Canada, a fev of Earnings.-The consolidatated eanying letter. of the associated companies;
Berkey \& Gay Furniture Co. Wallace Furniture Co Uphostering Co Furniture Co., Wallace Furniture Co and Grand Rapids Peat. Marwick, Mitchell \& Co.. accountants, have been as follows: Years.
1919.
1920.
$\qquad$
Annual average
$\$ 564,570$
$\$$ \$466,864
$\$ 325,988$
Purpose - Proceeds will be used to retire funded indebtedness, to construct adations and for other corporate purposes.--V. 122, p. 1768 .

Bethlehem Steel Corp.-Definitive Stock Certificates.It is announced that interim receipts in respect of $7 \%$ preferred stock may sti be surrendered at the Guaranty Trust Co.. 140 Broadway, 12 . Y.
City to be exchanged for definitive stock certificates (see also V. 122 , p. City. to be exchanged for definit
1174 ).-V. 122, p. 2334, 2196 .

Black \& Decker Mfg. Co.-Bonds Called-Acquisition.All of the outstanding 1 st mtge. sinking fund $8 \%$ convertible gold bonds at the Maryland Trust Co., successor trustee, Baltimore, Md.
The company recently purchased the patents and plant of the Marschke Mrg. Co or Indianapolis. The former manufactures portable electric tools a complete line, supplementing each other. Product
the Black \& Decker organization.-V. 120, p. 2405 .

Bohemia Mining Co.-Pays Liquidating Dividend.-
5 Deve rinal stockhodars meeting heid at the office of the company, tribute to each stockholder of record May $151926 \$ 2$, it per share.

Each holder of stock standing in other than his or her own name should present certificates immediately for transfer. to the Boston Safe Deposit
$\&$ Trust Co, transfer agents, 100 Franklin St., Boston, Mass., in order to

Boss Manufacturing Co., Kewanee, Ill.-Stocks Sold.Blake Brothers \& Co., Boston and Howe, Quisenberry \& Co., Inc., Chicago have sold $\$ 1,135,0007 \%$ cumul. pref. stock (par $\$ 100$ ) at $991 / 2$ and div., to yield $7.04 \%$ and $\$ 1,114,200$ common stock (par $\$ 100$ ) at $\$ 1521 / 2$ per sh. The above amounts were purchased from individuals and do not involve new financing in behalf of the company. Preferred stock is pref. as to assets over common stock and no dividends or other preferred stock provisions. Pref stock shall have equal voting rights with the common stock. Pref. stock is red., in whole or in part as
follows During calendar vear 1926 at $\$ 101$ per sare. 1927 at $\$ 102.50$ per
shar Poilows: During calendar year 1926 at $\$ 101$ per sh
share. 1928 at $\$ 105$ per share. 1929 at 107 . 5 per per
quently at $\$ 110$ per share and divs. in each case.
Data From Letter of Pres. P. A. Waller, Kewanee, III., May 10. Company- Incorp. in Illinois, May 15 1893, and with the exception of a
small initial investment, has grown to its present size entirely out of earnsmall initial investument, has grown to is present size entirely out of earn-
ings.
ingincipal business of company is the manufacture and distribution of
low sales at the present time. Company operates 15 faciorios strategically located at Kewanee, peoria and. Monmouth, fial. Fort Wayne, Bluffton, L.:Cedar Rapids . IT. Kansas City Mo, and Brooklyn. N. Y. The Boss line of more than 500 different numbers is marketed to the whoiesale trade.
Company has over 5,000 active accounts and credit losses during the last five years have averaged only $1-36$ of $1 \%$ per annum. In 1925 the company
 of types which are essential in all indoor and outdoor work. fiscal years ended Nov. 30 rete. were equivalent to $\$ 48.67$ per share or preferred stock, or more than 6 times preferred dividend requirements. After allowing for the dividend on this pref. stock, the average earnings
were equivalent to $\$ 20.83$ per share of common stock. During the 11 year period, the company paid cash dividends averaging $\$ 236,380$ annualiy and In addition, stock dividends which aggregated $\$ 750,000$. The average
annual net earnings for the 7 post war years on the same basis amounted to annual net earnings for th
approximately $\$ 485.753$.
Condensed Balance Sheet as of Nov. 301925.
Lans, bulldings, mach., \&c. $\$ 578,461$ Llabilities-
 Demand loans \& accer interest
Life insurance policies Accounts \& notes recelvabie.


| 5578,461 | Capital stock |
| :---: | :---: |
| 853,187 | Accounts payable- |
| 128,908 | Reserve for Fed., |
| - $\begin{array}{r}831,582 \\ 2,004371\end{array}$ | Dividend payabie Jan 1926. |
| 32,168 | Reserve |
| 18,550 |  |


\$2,500,000 | 135,510 |
| :---: |
| 33,188 |
| 9,18 |

## 94,000 250,000

 mentsBooth Fisheries Co.-Plan Operative.The plan of readjustment, according to Chica, advices, has been de-
Briggs Mfg. Co., Detroit.-Changes in Personnel.-

 President in charge of manuracturing: W. F. Connolly, Treasurer, 'H. W. W.
Grifith. secretary.-V. 122, p. 2502.
Bristol Mfg. Corp.-Omits Extra Dividend.-
The directors have declared the usual quarterly dividend of $\$ 2$ per share, payable June 1 to holders of record May 10 . In the previous five quarters,
extra distributions of $1 \%$ each were paid in addition to the regular distribution of $2 \%$. Frank Nieen elected to succeed his father, the late John Nield as Gen. Mgr. of the company. J. Henry Herring has been elected a
$\underset{\text { President }}{\text { Brohn A. Bush says: "Sales of shoes in the first }}$ showed a gain of $8 \%$ over the corresponding quarter a fear apo. Inventor showed a gain or sor over the corresponding quarter a year ago. Inventor-
les are slightly larger but rapidly approaching the level of last year. Profit
margins are considerably coser. -V margins are considerably closer. - - V. 122, p. 754, 614.
(Edward G.) Budd Mfg. Co.-Acquisition. The company has aguuired $49 \%$ of the capital stock of the Ambi-Budd
Presswerke, G. M. B. H., Berlin, Germany, recently formed as an affiliated organization with the officials of the Ambin, Co.., Berlin. The new company is capitalized at $7,500,000 \mathrm{~m}$. and plans to utilize a fund of $5.000,000 \mathrm{~m}$. for automobile accessories. It is proposed to have the initial plant ready for service in the fall. Ediward G. Budd and Hugh L. Adams of the American
organization will be active in the new company.-V. 122, p. 1768 .
$\underset{\text { Burns Bros. (Coal).-New Chairman.- }}{\text { Burliam }}$
William T. Payne of Wilkes-Barre has been elected Chairman of the board
of directors to succeed the late S. M. Williams. Mr. Payne is Presid of directors to succeed the late S. M. Williams. Mr. Payne is President of
the East Boston Coal Co. and Vic-President of the Second National Bank
of Willes-Berre. of Wilkes-Barre, Pa.-V. 122, p. 888.
Butte \& Superior Mining Co.-Quarterly Report.The 4e th quarterly report, covering the first quarter of 1926 . shows:
Zinc OperationsZinc ore produced (tons)
Average silver content
Average silver content (oz.)
Average zinc content (\%-........ Total silver in ore (oz.)
Copper Operations-
Copper ore produced (tons)
Average silver content
Average siver content (oz.
Average copper content (\%
Total silver in ore (oz )
Total silver in ore (oz.)
Financial
Net value of zinc ore-
Net value of copper or
Operating costs_
Depreciation, reserve for taxes, \&c.
$\begin{array}{rr}10.24 & 3.91 \\ 317,412 & 278,59 \\ 16,229,388 & 13,670,666\end{array}$
328,667
$15,209,412$
31,813
6.0
$\begin{array}{rr}3.91 & 5.77 \\ 191,99 & 20.66 \\ 2,485,773 & 2.666,989\end{array}$

## 44,154


or Stated Periods
1st Qr. ${ }^{25}$.
 Average Metal Prices Used in Estimating Income.
Silver, per ounce
Zinc, per pound
$\begin{array}{rrrr}1 \text { st } Q r .26 . & 4 \text { th } Q r .225 . & 1 \text { st } Q r . ' 25 . \\ 66.66 \mathrm{c} . & 69.71 \mathrm{c} . & 68.23 \mathrm{c} .\end{array}$

holders of record at the close of business March 151925 . ${ }^{\text {. }} 1926$ to stock-
Jackling, President.]-V. 122, p. 2643, 1316.

## California Petroleum Corp.-Listing.

The New York Stock Exchange has authorized the listing of $\$ 2,500,000$
additional (auth:, $\$ 60,000,000$ ) common stock, par $\$ 25$ on official notice
of issuance, making the 100,000 additional shares of the common stock will be isued in
consideration of the acquisition of the property and business of California
Gasoline Corp.-V. 122, p. 2047, 1768.

California Packing Corp.-Annual Report.-
 Net profit Balance, surplus
$*$
$\$ 2,851,248$
$\$ 3,230,231$
$\$ 2,489,102$
$\$ 3,338,135$
$\$ 8,830,248$
$\$ 2$, *After charges and taxes.
Consolidated Balance Sheet Feb. 28.

| ${ }_{8}$ | ${ }_{1925 .}$ | Liabulites- |
| :---: | :---: | :---: |





 | Deferred charges-.. | $1,708,760$ | $1,835,492$ | Tot. (each silde) -51,741,139 |
| :--- | :--- | :--- | :--- | :--- |
| $48,750,90$ |  |  |  | x Land and buildings, machinery, equipment and ranches, $\$ 25,035,872$;

less reserve for depreciation, $\$ 8,205,004$. $y$ Represented by 486,708 shares
Canadian Manhasset Cotton Co., Ltd.-Bds. Called. 1st mitge. bonds on July 1 at 105 and int. Bondholders are informed that they may receive payment for their bonds at the Rhode Island Hospital
Trust Co., Providence, R. I., at any time on or before July 1 at 105 and int Trust Co...Providence, R. I., at any time on or
to date of surrender. See also V. 122, p. 1769 .
Caracas Sugar Co. of Cuba.-Production.-
Ath despatch from Boston states that the company has completed grindin with an outturn of 244,2800 bass, which compares with an estimate of
285,000 bags and an actual production of 300,443 bags in the $1924-25$
Caulder's Creameries, Ltd.-Acquisitions.-
been organized in Canada with an authorized capital of $\$ 600000$, has cumul. partic. pref. stock and $\$ 200,000$ common stock, both par $\$ 10$. This company has been organized with the object of taking over Western
Creameries Ltd., which company operated 10 branches, principally in Creameries Ltd, which company operated 10 branches, principally in
Northern Saskatchewan and also the Saskatchewan Creamery \& Ice Cream Co. Ltd. (V. 120, D. 2280), which operated 12 branches in Southern Saskat chewan. The Western. Creameries Ltd. Was taken over by Caulder's Creameries, Ltd. on Jan. 1 1926, and an equal amount of the common stock
in the new company was issued to the holders of common in wester Creameries Ltd. Caulder's Creameries, Ltd. took over Saskatchewza Creamery \& Ice Cream Co. Ltd., on April 1 1926, the new company assumThe net profit earned by the combined companies during 1925 was $\$ 92,013$.

Combined Balance Sheet-Jan. 11926
Current assets

```
Comine
```

Pref. char
Goodwill.

Total (each side)
e) $\$ 1,426,\left.123\right|_{\text {Jurplus }}$ R
 Preferred stock

Common stock | Commont stook- |
| :--- |
| Cgreen 1 liblitites | $\$ 311,000$

200,000 211,000
1153.000
198,023
198 $\begin{array}{r}198,023 \\ 5.208 \\ 500,000 \\ \hline,\end{array}$ 500,000
27,491
31,054

## $x$ Including bank loans

The board of directors of the new company is composed of: J. A. Caulder
Pres. \& Gen. Mgr.); R. Swift Hodson (Vice-Pres.): Thos. Miller (Pres of the Times Co. Itd.); George Barr, Pres, of the Barr Lumber Co. Ltd.) L. J. Brazziel (Pres. of the Brazziel Lumber Co..) Wr R. R, Brodie. Lt. D. D.
Stephen, W. . Redmond, O. W. Andreasen, James Priel, Ivan Byers, and

Chandler-Cleveland Motors Corp.-Production.-
Shipments during April were 2,900 cars, against a total during the first
uarter of approximately 5,000 .-V. 122, p. 1922 .
Chrysler Corporation.-Balance Sheet.-

 Good-will-....-25,000,000 25,000.000
 Car ship'ts against
B $\begin{array}{ccc}\text { B of L drayts }-.-1,841,010 & 3,212,997 \\ \text { Notes recelvable.- } \\ 3,697,998 & 1,439,436\end{array}$
$\begin{array}{lll}\begin{array}{l}\text { Cust's \& dealers } \\ \text { acts., tessallow. } \\ \text { Duefr. Can. Govt. }\end{array} & 777,316 & 1,233,260\end{array}$
Due rr. Can. Govt.
for duty refunds
$\begin{array}{llll}\text { Inventoryes } \\ \text { Ind...... } & 17,117,815 & 14,812,835\end{array}$ $\begin{array}{lll}\text { Other assets........ } & 1,088,563 \\ \text { Oeferred.........165,177 } & 1,276,113\end{array}$

Total. $-92,779,5 8 8 \longdiv { 8 5 , 6 0 2 , 4 9 7 }$ par common shares. a After deducting reserve for depreciation.-V. 122 , Clinchfield Coal Corp.-Earnings.-


Columbia Tire Corp., Portland, Ore.-Bonds Offered.Lumbermen's Trust Co.-Bank, Portland, Ore., are offering at prices to yield from 6 to $7 \%$, according to maturity, $\$ 250,000$ 1st (closed) mtge. $7 \%$ serial gold bonds.
Dated April 1 1926; due April $11927-36$. Denom. $\$ 1,000$, $\$ 500$ and $\$ 100$.
Principal and int. (A. \& O.) payable at banking quarters of the Lumber-
 mant in inverse numerical, order upon 30 days notice at part, but if in
palled during 1926, the premium decreasing $1 / 2$ of $1 \%$ for each succeeding
cat called during 1926, the premium decreasing $1 / 2$ of $1 \%$ for each succeeding
year. Interest payable without deduction for normal Federal income tax not exceeding $2 \%$ per annum. Is engared in the manufacture and sale of automobile and truck and tubes of standard types and sizes and also in the Company s plant is located on a factoryer site of approximately 8 acres in the
North Portland manufacturing districy. This plant which in 1923 . is a modern, reinforced concrete building, 2 shich was completed nationally well known trade mark C. T. C. all standard types under its natomoobile and truck tires and tubes. The increasing tyeses and sizes of company's manufactured products is probably best evtdenced by or thers
which the company now has on its books from the Ford Motor Co fer supplying their Portland branch with automobile tires and Motor Co for
consumption. Since its first full year of operal enjoyed a steadily increasing business. Total sales 1904 the company has
$\$ 685.8944$ while for 1925 sales were 844,460 . 1926 sales are expected to to be
greatly in excess of all previous years.

| Earnings.-Arter depreciation and Federal taxes amounting to $\$ 40,499$, |
| :--- |
| et earnings for the year 195 wwere 899 | net earnings for the year 192 were 891.585 or nearly $51 /$ times the maximum

interest requirements on this
issuue of bond
tion and Federal taxes, for the tion and Federal taxes, for the 2 year period ending Dec. 311925 averaged
$\$ 60,132$ per year or nearly 3.45 times such charges. Sinking Fund.-During the life of this loan the company covenants that
it will declare no dividends on its common shares unless an equivalent amount of money equal to such dividend payments is deposited with the the
trustee as sinking fund to be used for the purchase of these bonds in the open trustee as sinkingy fund to be used for thend purchasene of these bonds in the open
market at not to exceed the call price, if obtainable, or for the redemption
mot market at not to exceed the call price, if obtainable, or for the redemption
of bonds in inverse numerical order at the call price In addition to this
sinkind sinking fund provision, this loan will be retired in serial maturities beginning
April 1927 , Proceeds will be used for the retirement of floating indebted-Purpose- Proceeds will be used for the retirement of floating indebted-
ness, plant improvement and additions necessitated by the company's
rapidly raping growing business and for other corporate purposes.
Continental Oil Co.-Forms New Subsidiary.has incorporated its pipe line department as à
name of Texhoma Pipe Line Co. V. 122, p. 2504.

Converse Rubber Shoe Co.-Sales-Earnings.-
 Preliminary ficures indicate net profits arter taxes and interest but before
depreciation of $\$ 438000$ for the year ending March 311926 . -V. $122, \mathrm{p} .487$.

Crestshire Apartments, Philadelphia, Pa.-Bonds Of-fered.-The F. H. Smith Co. are offering, to yield $63 / 4 \%$ for all maturities, $\$ 400,000$ 1st mtge. $63 / 4 \%$ coupon gold bonds. The bonds are dated April 15 1926, and will mature serially from 1928 to
1936, reducing the mortgage to $\$ 240.000$ before the final maturity. The property at completion has been appraised at $\$ 750,000$ by Alfred R. Smith, Joseph Eckard, real estate appraiser, Philadelphia, Pa, The normal Fed.
income tax up to $2 \%$ and any State tax or District of Columbia tax up to
5 mills will be refund 5 mills will be refunded
Secured by a closed first mortgage on the land and building, which in addition is a rirst ien in errect on the earnings, of the Crestshire Apartments,
Greene, Hortter and Upal Streets, Germantown, Philadelphia. The issue is the direct obligation of the Bellmore Apartment Co., owner
of the property, the officers of which are Joseph P. McMahon, President,
and R. M. Pearce Sec.-Treas, poth of Philadelphia.

Crystal Oil Refining Corp.-Equip. Trusts Offered.Bank of North America \& Trust Co. and Janney \& Co., Philadelphia are offering at prices to yield from $41 / 2 \%$ to $6 \%$ according to maturity $\$ 500,0006 \%$ equip. trust certificates. Issued under the Phila. plan.
 \$1.000 o ** Principal and dividends payable at the Bank of Norti Amem. Ame
and Trust Co.. of Philadelphia, trustee. Red all or art and Trust Co. of Philadelphia, trustee. Red. all or part at 101 and divs.
on any div, date, upol a0days. notice. Dividends payable without deduc-
tion of normat Federal income tax not exceeding $2 \%$ Security-Coats \& Burchard Co. nave apedraised the 607 steel tank cars trustee for the benenit of the boliders. of certificites, at $\$ 920.877$, or over
$184 \%$ of the face amount of this issue. The equipment will be leased to the corporation at a rental sufficient to pay the principal of tnese certificates 2658, 2048.
Delancey-Clinton Commercial Buildings \& Theatres, New York City.-Bonds Ready.-
Permanent 1st mtge. $61 / 2 \%$ serial gold bonds to replace the interim cer-
tificate receipts of the American Bond \& Mortgage Co. are now ready for tificiate receipts of the American Bond \& Mortgage 0 o. are now ready for
delivery at the ofrices of the latter, 345 Madison Ave., N. Y. City. For
offering see $V$. 122, . 1355 . Dominion Stores, Ltd.-April Sales.-

 ncrease. The company announces the addition of 10 new stores to its chain,
bringing the total to 399, as compared with 372 a year ago. The new stores were in operation as of May 11926.
Sales for March 1926 were $\$ 1.143,981$, compared with $\$ 901,493$ for
March $1925 .-$ V. 122, p. 2336.2048.
Dunlop Rubber Co., Ltd.-Borrowing Powers Increased. At the annual meeting held April 27, the shareholders agreed to an in-
crease in the borrowing powers of the board of directors to $£ 11,000,000$ crease in the borrowing powers of the board of directors to ell, 000,000
and an increase in the directors fees The latter resolution placed fees
at not to exced that it was not the intention of the board to create further prior charges
but that it was imperative that it have power to borrow money on a tem porary basis to finance the business period of the year when sales of goods
are necessarily less in comparison to production.-V.122,p.219.
(E. I.) du Pont de Nemours Powder Co.-Dissolution.pany. plack provides for the retirement on June 1 next of the outstanding
 per share for each outstanaing share of com. stock, par $\$ 10 .-\mathrm{V} .122, \mathrm{p} .2659$

$$
\text { Eastman Kodak Co.-Extra Dividend of } 75 \text { Cents- }
$$

An extra dividend of 75 c . a share has been declared on the common stock
in addition to the regular quarterly dividend of $\$ 125$, both payable July 1 to holders of record May 29 . An extra of like amount was paid on the

Modifies Injunction Decree - New Decree Cites Disposal of Certain Properties.-
The decree of dissolution and injunction entered on Feb. 1 1921, against
the company was modified May 13 when Judge Hazel of the U. S. District
 laws, wase, wor by the Government several coarpang under The decreee directed
the respondent to sell the Premo camera, Century-Folmer and Schwing the respondent to sell the Premo camera, Century-Folmer and schwing
business and certain brands of dry plates, and printing-out paper. The
plates and paper interests were sold to the Defender Photo \& Supply Co., Inc. of Rocherter in 1924.13 recites that the company has entered into a
The decree sijned May
Int of the Premo and Century-Folmer and Schwing departments of its business, including a factory in Rochester and modifies the other decrees to the extent that, although the frectory in which this business has heretofore been carried on, nor does the purchaser take such machinery as remains in the Premo factory. The decree also recites that Clark, Williams \& Co. proposes to organize a manufacture of the several lines of cameras and accessories which are the

Eastern Steamship Lines, Inc.-Earnings.-

Deficit- $\overline{\mathrm{V}} .122, \overline{\mathrm{p}} . \overline{2} \overline{6} \overline{5} \overline{9},-\overline{8} 8 \overline{8} 9$.
$\begin{array}{llll}\$ 17,676 & \$ 31,921 & \$ 258,698 & \$ 184,836\end{array}$
Eaton Land Co., Detroit.-Bonds Offered.-Watling, Lerchen \& Co., Detroit, are offering at 100 and int. $\$ 525,000$ $6 \%$ 1st mtge. serial gold bonds.

Dated May 1 1926; due serially 1928-1938. Prin. and int. (M. \& N.)
yable at office of Security Trust Co., Detroit, trustee, without deduction payable at office of Security Trust Co, Detroit, trustee, without deduction
for the normal Federal income tax up to $2 \%$. Denom, $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Redeemable on any int. date on 30 days notice at 102 and interest. known as the Eaton Land Co. Subdivision No. 1. situated north of the Michigan central RR, tracks, and facing Mit. Eliliott Ave. and Charles St, St,
The property is composed of 341 lots on 99 of which houses have been buit
and sold onland contracts. The unpaid balances on these contracts amount to \$438,.144i In addition to these, there are 40 houses contracts compunt
to be completed with 30 days. Whose sales value is $\$ 197,058$. Unsold to be compieted within 30 days, whose sales value is $\$ 197.058$. Unsold
lots remaining in the subdivision have a sale value, based upon sales already
made, amounting to $\$ 440,250$. This gives a total value of $\$ 1,075,45$, or more than twice the amount of this loan

Elk Horn Coal Corporation.-Quarterly Statement.-The earnings statement for the three months ended March 31 1926 will be found in the advertising section on a preceding page.-V. 122, p. 2198.
Fairbanks Co.-Earnings Quarters Ended March 31.Gross profit
Operating exp
Profit,
Interest, $\qquad$ $\underset{\substack{ \\\$ 147,364 \\ 71,321}}{\$ 131,329} \begin{aligned} & 80,214 \\ & \$ 81,157 \\ & 0,279\end{aligned}$ - Net profit $\$ 76,044$ \$51,115 loss $\$ 17,122$
Fine Arts Building, Inc.-Bonds Offered.-Hunter, Dulin \& Co.; Alvin H. Frank \& Co., and M. H. Lewis \& Co., Los Angeles, are offering at 100 and int., $\$ 600,000$ 1st mtge. leasehold serial $61 / 2 \%$ gold bonds
Dated Dec. ${ }^{1}$. 1925 ; due Dec. 1 1940. Denom. $\$ 1,000$ and $\$ 5000^{*}$.
Int. payable J. \& D. at Union Bank \& Trust Co., Los Angels, trustee Cnt payable or \&art on any int. date on 30 days notice at 103 and int up to and incl. Nov. 3011935 and at 102 thereafter. Company agrees

 holders of which will be the Edwards \& Wildey Co., well- known onerators and arge property owners. The property has a frontage of approximately
86 ft. on 7 th a and extends along Lebanon for appoximately 1188 ft.t the
latter being a 30 -ft. street runing one block north from 7 th between Flower and Figueroa. Security.-Bonds will constitute a first closed mortgage on the leasehold
estate covering this property together with the class A height limit 12-story and basement. steel frame, fireproof store and studio buidling now under construction thereon.
Earnings.- Earnings are estimated approximately as follows: Ground
floor stores for vacancies, $\$ 163,143$; total, $\$ 228.783$. Expense, incl. ground rents, insuracace and operating charges $\$ 102.400$. ne
interest on this bond issue at $61 / 2 \%, \$ 39,000$.
Firemen's Insurance Co. of Newark, N. J.-Stock Inc. The stockholders will vote May 28 on increasing the authorized capital
stock from $\$ 5,000,000$ to $\$ 10,000,000$, par $\$ 50$.-V. 121. p 713 .
First National Stores, Inc. (Boston).-Sales.
Period Ended May 1-1926-4 Weeks-1925. 1926 . 4 Mos. 1925 .
Sales.
V. $122, \mathrm{p} .2198$.
122, p. 2198.
Forve-Pettebone Co.-Bonds Offered.-Blyth, Witter \& Co. and Toole, Tietzen \& Co., Los Angeles are offering at 100 and int. $\$ 800,000$ 1st (closed) mtge. $61 / 2 \%$ sinking fund gold bonds.
Dated April 11 1926. due April 1 1941. Principal and int. (A. \& O.) payable
at the Pacific-Southwest Trust \& Savings Bank, Los Angeles, trustee Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$. Red. on any int. date on 30 days' notice, at Inserest payable without deduction for the present norter at par and int. tax up to $2 \%$ Exempt from personal property tax in Californla.
Company.-Oranized in 1901 for the purpose of operating a general Company- Orxanized in 1901 for the purpose of operating a general
lighting fixture business in Los Angeles, and has been in continuous and successful operation since that date.
Security.
Bonds will be the direc
secured by first closed mortgage on 4 a parcels of real property, owned in fee located in the City of Los Angeles, Califorrnia. Appraisals of a obove property
show a total security value of $\$ 1,418,375$, making tis lssue less than a $57 \%$ oan.
Foundation Co. (Including Sub. Cos.).-Earnings.-
 Gross earnings - chä$\$ 80,578$ $\$ 35,223$ $\$ 27,628$
$\$ 12,847$

- V. 122, p. $17 \overline{17} 1,356$.

Franklin Mining Co.-Suspends Operations.-
A recent despatch from Houghton, Mich, states that the company has
suspended work in its exploratory shaft in the Kearsage lode on account of lack of funds. The shart was sunk 400 feet and a drirt was driven south on
the 400 -foot level a distance of 560 feet. It is stated that there was coper in the vein throughout but not in commercial quantity and that the rock
was looking a little better in the drift when work was stopped.-V. 122, p.98.

## Galena-Signal Oil Corp.-Suit.-

A suit for $\$ 1,000.000$ has been brought against the company by Walter
. Martin of Boston to recover for alleged breach of contract. The suit. which has been filed in suffolk (Mass.) Superior Court, alleges that Martin' ation of the Miroloold Corp. Martin alleges that the company was to pay
him $\$ 190,000$ for advances made by him to the Miroloid Corp. and to adhim $\$ 190,000$ for advancesh the sales and advertising of the concern. In
vance $\$ 1,000,000$ to push return he was to obtain $100 \%$ control or the stock, which he says he did
reme complainant says the oil company has advanced only $\$ 20.000$ and has placed its manager in charge of the corporation, but refused further to per-
form its contract. V . 122, p. 2199 .
General Electric Co.-Change in Stock Approved.-The stockholders on May 11 approved a plan to change the $1,850,000$ shares of authorized common stock, par $\$ 100$ each, into $7,400,000$ shares of common stock without par value. Each common stockholder will receive four shares of the new no par stock for each share of present holdings.

The directors propose to pay on July 15 a quarterly dividend of 75 cents per share in cash on the new common stock, and an annual dividend of $\$ 1$ per share in special $6 \%$ stock (such stock dividend taking the place of the stock dividend paid in October of each of the last four years). Under this plan the old common stock will receive $\$ 12$ a share per annum in cash and $\$ 4$ a share in special $6 \%$ stock, compared with the previous annual rate of $\$ 8$ a share in cash and $5 \%$ in special $6 \%$ stock.
Myron F. Westover, Secretary has been elected a director, to fill the
vacancy caused by the death of E. R. Stettinius.-V.122, p. 2337, 2199 .
General Motors Corp.-To Pay Extra Dividend of $\$ 4$ per Share on Common Stock-Offer Made to Minority Stock-
holders of Fisher Body Corp.- The directors on May 13 declared an extra dividend of $\$ 4$ per share and the regular quarterly dividend of $\$ 175$ per share on the common
stock and the regular quarterly dividends of $11 / 2 \%$ on the $6 \%$ preferred and debenture stocks and of $13 / 4 \%$ on the $7 \%$ preferred stock. The extra common dividend is payable July 2 and the regular common dividend June 12, both to holders of record May 24. The preferred and debenture dividends are payable Aug. 2 to holders of record July 5. The directors are offering to stockholders of the Fisher
Body Corp. a plan for the acquisition of the minority Body Corp. a plan for the acquisition of the minority
interest in the latter on the basis of two-thirds of a share of General Motors common for each share of Fisher Body stock. President Alfred P. Sloane says:
Officers of the corporation were directed to make an offer to purchase
entire the properties of the Fisher Body Corp., in which General Motors Corp. now owns a 60 interest. The offer takes the form of paying
for the assets of Fisher Body in common stock of General Motors Corp.
an this bill result in each share of Fisher Body receiving two-thirds of a share of General Motors common. This will require an authorization of 638.400 shares of new common stock, and will result in a total of $5,-$ -
800,000 common shares them outstanding. The common stock so issued
will not carry the dividend declared at on to-day's meeting but will carry all subsequent dividends. The offer has been informally approved by the directors of the Fisher Body Corp. and will be formally acted upon and
meeting of the stocklholders of Fisher Bo by to to be called forthwith.
Cash and marketable securities of the General Mesent and marketable securities of the General Motors Corp. at the he first quarter were the largest of any quarter in the corporations shis tory. Notwithstanding that March broke all records in earnings, April April amounted to 136,643 cris The board feels that the common stockholders are entitled to a specia distribution at this time, in view of the very satisfactory earnings and
stron\& financial position of the corporation. Over 5,000,000 Cars Sold by Co
The company has issued the following statement:
In 00285 cars and trucks, exce 8 1926. General Motors produced and sold When the value is considerced this undoubtedly sets a new record sales
is further interesting
sold its 5 millionth car. It took over 9 years to sell the first million cars, and
but it required only 12 months to sell the last to million tars.
sales of the car divisions by calendar years follow:




| No. Cars |
| :--- |
| -798.555 |
| .587 .34 |
| $.835,902$ |
| $-421,300$ |

General Refractories Co.-Balance Sheet.-

|  | $\text { Mar. } 31_{8}^{\prime} 26 . \text { Dec. } 31_{8}^{\prime} 25 .$ |  | Mar. 31 '26. Dec. $31^{\prime}$ '25. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Patents, at cost. | 10,500 |  | M. due Dec. 3 |  |  |
| Cash | 197.337 | 226.419 | ${ }^{181}$ mt mige. 68.19 |  | 0 |
| BIIIs recelva | ${ }^{238.013}$ | 185,014 | Bills payable |  |  |
| Acets. recelvable | 1.352.462 | ${ }_{2}^{1,3690.326}$ | Acts. payable.- | ${ }^{322,183}$ | 147,9 |
| Inventories | 2,713,831 | 2,509.725 | Accrued accounts. | 211.131 | 258.2 |
| Accrued interest. | 6,957 | ${ }^{9} .154$ | Div. payable | 112.500 | 112,500 |
| Loans \& advances- | 19,117 | 5,067 | Res. forFed.Inc.tax | 158,0. | 146 |
| ForgerunRR, stk. | 0 |  | Rental duesub.RR | 36,350 | - |
| Employees' mtres. | 3.490 |  |  |  |  |
| Mise. investments | 27.791 | 95.887 |  |  |  |
| Deferred accounts- Dep, with trustee. | 546,185 158 | 547,992 |  |  |  |
| Dep. with trustee. |  |  |  |  |  |

Glen Alden Coal Co.-Defers Dividend Action.-
The directors have deferred action on the semi-annual dividend of $\$ 3.50$
share, until the June meeting. Semi-annual distributions of this amount a share, until the June meeting. Semi-annual distributions
were paid on June 20 and Dec. 21 1925.-V. 122, p. 1034 .
Globe Grain \& Milling Co.-Debentures Offered.-Citizens National Bank, H. S. Boone \& Co., Mitcham, Tully \& Co. and M. H. Lewis \& Co. are offering at $991 / 4$ and int., to yield $6.15 \%, \$ 1,500,0006 \%$ S. F. gold debentures.
Dated Jan. 1 1926; due July 1 1932. Interest payable J. \& J. at Citizens hormal Federal income tax not exceeding $2 \%$. Red, on any int. date after 60 days' notice at $1021 / 2$ and int. Denom. $\$ 1,000$ and $\$ 500 \mathrm{c}^{*}$.
Data from Letter of Will E. Keller, President of the Company
Company.-Incorp. in California in 1902 . Company, however, had its
inception in the McDonald Company, organized in Los Angeles in 1892 . Company manufactures flour, cereals, cattle and chicken feed, which are pusiness has shown a consistent growth and to-day occupies a pre eminent position in its field, being by far the largest distributor of flour and similar
products in Southern California. Flour mills are located in San Francisco, San Diego, Colton and Sacramento, Calif., and Ongeles Utah; also feed mills, warehoouses and distribuating stationsir, in many ogden,
cities. Company owns a controlling interest in the Globe Cotton Oil Mills cities. Company owns a controlling interest in the Gliobe. Cotton Oil Millils,
which company is engaged in the reffining of cotton seed oil for the manufacwhich company is engaged in the refining of cotton seed oil for the manufac-
ture of salad and cooking oil and hydrogenated cottonseed oil, lard sub-
stitute.
Net Sales and Net Earnings, After All Expenses and Depreciation, but Before
Federal Taxes and Non-Recurring Interest Charges. Year.
 The average net income, therefore, has been $\$ 684,104$, or 7.6 times the Interest charges of $\$ 90,000$ on this issue, , but not to exceed sion,000 annuall, to the trustee annually withese deben after the close of the company's fiscal year, to be used by the trustee to purs chase such debentures in the open market up to par and accrued interest
All debentures so purchased or otherwise paid at any time shall be canAll debentures so purchased or otherwise paid at any time shall be can
celled and not reissued.-V. 122 , p. 2049 .
Gotham Silk Hosiery Co., Inc.-Shipments.-Vice-President Re. E. Tilles says. "Shipments since Jan. 1 through
April 301926 representing the first fur months of the year, have been at the April $190 \%$ ahead of the first four months of 1925 . Since May 11926 to last Saturday, May M, our shipments show $58 \%{ }_{0}$ increase over 1 the same
late
period of last year. Our increase in production this year will not permit of period of last year. Our increase in production this year will not permito of
so high a percentage of increase in shipments even though we have been running on an overtime basis since January. Orders for immediate ship
(W. T.) Grant Co. (Mass.) -April Sales.-


Grasselli Chemical Co.-To Build New Plant.- $\quad$ The purchase of 80 acres of land and the lease of 50 more acres in Greenup County, W. Va., for the erection of a proposed $\$ 4, .000,000$ chemical plant.
near Ashland, has been concluded by the above company.- $V .122$, . 1177 .

Guild Theatre Co., Inc.-Trustee.-

## The Central Union Trust Co. of New York has been appointed trustee Tor $\$ 675,0006 \%$ real estate cumulative income bonds, due May 11948 . $\begin{array}{llll}\text { Haytian Corp. of America.-Earnings.-- } & \\ \text { Nine Months Ended March } 31- & 1926 . & 1925, \\ \$ 134,790 & \$ 116,246\end{array}$ - V . 121 , p. 2528.

Plant -
recently formed with a capital of $\$ 500,000$, has Amercicased the, plant of the Heess steel Corp.
near Orangeville, Baltimore, and will begin Immediate operation for the production of rustless iron and stainless steel. Alwyn H. Wild is Pres., Roland Wild, V-Pres. and George C. Scobie, Sec. \& Treas. of the Rustless
Ros.

Holly Northern Sugar Co.-Bonds Offered.-Federal Securities Corp., Lane, Roloson \& Co., Inc., Chicago, and Lane, Piper \& Jaffray, Inc., Minneapolis, are offering at prices to yield from $51 / 2$ to $7 \%$, according to maturity, $\$ 1,500,0001$ st (closed) mtge. $6112 \%$ serial gold bonds.
Dated May 1 1926. due serially May 1 1927-1936. Int. payable M. \& N.
Denom. $\$ 1.000$ and $\$ 500$ c*. Red. all or part on any int. date in reverse order of maturity and number on 60 days' notice at $100 \%$ and int.. vlus a premium of $1 / 2 \%$ for each year of fraction thereof between date of redempand int. payable at Standard Trust \& Savings Bank, Chicago, illinois. rustee, ward C. Castle, Chicago, co-trustee. Int. payable without deduc efund the Penn. and Conn. 4 mills taxes, Maryland $41 / 2$ mills tax. District aggregate 5 mills on the principal amount, Mich. 5 mills exceeding in in the
Mass. $6 \%$ income tax and Minn 3 mills moneys
Data From Letter of A. E. Carlton, President of Corpor. Company.-L Lessor to Holly Sugar Corp. Will own a 2,000 ton beet
sugar factory now under construction at Torrington, Wyo. This plant
will will be a modern, efficient and complete operating unit. with an estimated
annual output of approximately $45.000,000$ pounds of standard annual output of approximately $45.000,000$ pounds of standard granulated
sugar. It is favorably located with respect to raw materials, supplies and mankets for its output.
Security. These
Security. -These bonds will be a direct obligation of the company and
will be secured by a closed first mortgage on all of the fixed property the company now or hereafter owned. Appraisals by two independent respectively. Holly sugar Corp completion, of $\$ 2,800.000$ and $\$ 2,791,000$. and clear of all liens and encumbrances other than this issue and the lease. will extend beyond the life of these bonds and which will be non-cancellable except in the event of the acquisition of the property by Holly Sugar Corp.
and the payment or redemption by it of the bonds secured by this mert Terms of the lease will provide for rentals to be paid to the truste surficient to meet, when due, all installments of interest on and maturing principal of these bonds, and for the payment of all taxes and corporate expenses of ine lessor commany by Ho ofirion of counsel, a direct operating. Charge of Holly Sugar Corp Holly Sugar Corp.-Is one of the largest beet sugar producers in the industry. Upon completion of the Torrington plant, Holly Sugar Corp.. together with its subsidiary and affiliated companies, will own and operate
9 modern plants located in very desirable beet-growing localities, with an estimated annual production of approximately $225,000,000$ pounds of standard granulated susar.
Income of Lessee.
Income of Lessee.-Certified audits of Holly Sugar Corp. show net income and Feleral taxes an anerage annual rate of $\$ 1,080,882$ for the
 respectively. The maximum annual interest charge on this issue will be
$\$ 97,500$ and the maximum annual requirement for interest and maturing
 Tor:ington, Wyo, the balance of the amount necessary being deposited by Holly Sugar

## Holly Sugar Corp.-Leases Property, \&c.-

India Tire \& Rubber Co.-621/2 Cent Dividend on New Common Stock
The directors have declared a quarterly dividend of $621 / \mathrm{c}$ c. a share on the new no par commal to $\$ 12.50$ a share per annum on the old common
basis. This is equal stock of $\$ 100$ par value, which received $\$ 8$ per year and which was exchanged on a basis or one old share for on the pref. stock. Both dividends are payable July 1 to holders of record

Indiana Limestone Co., Bedford, Ind.-Bonds Offered. -Bankers Trust Co., Otis \& Co., Cleveland Trust Co. and Illinois Merchants Trust Co. are offering at 99 and int. to yield over $6.10 \%$ \$15,000,000 15-year 1st (closed) mtge. $6 \%$ sinking fund gold bonds.
Dated May 1 1926; due May 1 1941. Principal and int. (M. \& N.) pay-
able at Cleveland Trust Co., Cleveland, trustee, or at Bankers Trust Co. able at Cleveland Trust Co, Cleveland, trustee, or at Bankers Trust Co.,
New York, without deduction for Federal normal income tax not exceeding property tax not in excess of 4 mills, any Maryland securities tax not in excess of $41 / 2$ mills, any Kentucky or District of Columbia personal property
tax not in excess of 5 mills, the Michigan exemption tax not in excess of 5 mills, any Virginia personal property tax not in excess of $51 / 2$ mills, and any Mass. Red. all ax not to exceed $6 \%$ per annum. Denom. $\$ 1,000$ and
$500 \mathrm{c}^{*}$. Red. ant or for sinking fund on any int. date on 30 days Motice at par and int. plus a premium at following rates: $5 \%$ up to and incl.
May. 1 1928: $41 / 2 \%$ up to and incl. May $1929: 4 \%$ up to and incl. May 1 $1930 ; 31 / 2 \%$ up to and incl. May $1931 ; 3 \%$ up to and incl. May 11932
$21 / 2 \%$ up to and incl. May 1933 ; and $2 \%$ thereafter prior to maturity.
Data from Letter of Pres. A. E. Dickinsoni Bedford Ind., May 7. Company.- Has been organized in Indiana to acquire certain of the propand (or) milling Indiana limestone. Properties of the following companies Struble Cut Stone Co... Imperial Stone COO.. Consolidated Stone Co., Inter State Cut Stone Co., W. Mck.illan \& Son, Clear Creek Quarries Co., Furst-
Kerber Cut Stone Co., John A. Rowe Cut Stone Coor, Star Stone Co., C. D. Kerber Cut stone Co..0., National Stone Co., Bowman-King Stone Co.
 Hoadley Stone Co.,
The plants and quarries are all located in the Indiana Limestone district the chief known deposit of limestone in the United States used for building construction. Approximately $38 \%$ of all building stone produced in the duced for building stone in this country is quarried in the Bedford-Bloomington district.
Company will own in fee approximately 1,652 acres and will lease an additional 40 acres of proven stone 1 and. Engineers who have appraised
these lands estimate that at least 826 acres can be advantageously devel oped. The depth of the limestone deposits suitable for building purposes varies from $40 \mathrm{ft.to} 70 \mathrm{ft}$ Based on a depth of but 40 ft . the engineers
estimate that there are over $1,439,000,000 \mathrm{cu} . \mathrm{ft}$. of stone contained in the

826 acres and, after allowing for losses of $60 \%$ incident to quarrying, chan-
neling and drilling, that there is a total of $575,688,960 \mathrm{cu}$. ft. of stone which may be recovered in marketable shapes and sizes. This is sufficient for more than 70 years' operations at the present rate of production and
shipments, or should production be increased by $40 \%$, for more than 50 years' operations,
Security.-Direct obligation of company and secured by a first (closed) mortgage upon all the fixed assets about to be accuired, including quarry $\&$ Burchard Co. have appraised the quarry lands as of March 251126 at in marketable shapes and sizes, and the buildings, machinery, equipment, mill and farm lands at $\$ 9,301,957$. The properties to be mortgaged, appraised and unapp


 Earnings. The consolidated net earnings of the companies, properties and assets of which are to be acquired, available for interest, after adjustand Federal taxes, have averaged $\$ 3,504,747$ annually for the 3 years ended equirements of this issue of 1st mtge. bonds, and 3.18 times combined maximum annual interest charges and minimum fixed sinking fund on this
issue. For the year ended Dec. 311925 such earnings were $\$ 3,108,016$, or 3.45 times maximum annual interest requirements on the 1 st mtge.
ments on this issue.
Sinking Fund.- Indenture will provide for a sinking fund for retirement of 1 st mtge. $6 \%$ gold bonds at not to exceed the prevailing redemption
price, as follows: shipped by the company commencing May 1 1926, payable monthly, but in no event an amount less than $\$ 200,000$ annually. (b) The first $\$ 200,000$ inking fund on the 10 -vear $7 \%$ sinking fund gold debentures already underwritten) and provision for pref. stock dividends, all as defined in the indenure. After this payment has been set aside annually for retirement of
1st mtge. $6 \%$ gold bonds, there shall be deducted from annual net earnings. as so defined, the sum of $\$ 250,000$, or part thereof available, to be used for retirement of the debentures. This sinking fund based on annual net earnings shall commence with and be payable out of the earnings for the
fiscal year ending Nov 301927 . After the retirement of the debenture, the total amount of $\$ 450,000$, or such part thereof as may be available. as above provided, shall be set aside for retirement of 1st mtge. $6 \%$ gold bonds. (c) An amount, payable semi-annually, equal to the interest
upon the bonds theretofore retired. Such sinking fund payments may be in cash or in 1st mtge. $6 \%$ gold
bonds taken at cost, but not exceeding the prevailing redemption price, cash payments to be applied by the trustee to redemption of 1st mtge. $6 \%$ or more. The indenture under which the 10 -year $7 \%$ gold debentures are to be issued will provide for a fixed annual sinking fund of si00,000 in addition It is calculated that at the present rate of shipments and earnings the sinking funds should retire approximately $80 \%$ of the 10 -year $7 \%$ gold
debentures and approximately two-thirds of the 1 st mtge. $6 \%$ gold bonds debentures and approximately
by their respective maturities
Management. The active management of the company will be in the Management.- The active management of the company will be in the
hands of A. E . Dickinson. Pres. $\&$ Gen. Mgr. of the Consolidated Stone Co... as Pres.. and C. W. Walters, Pres. of Indiana Quarries Co. and Pres.
of Cleveland Stone Co., as Chairman of the executive committee, together Consolidated Balance Sheet December 31 operating companies. Financing) Assets Cash_-............................... Marketable Securities
Accounts rec., less res Inventories... Fixed assets Deferred charges

Total-......661
Industrial Rayon Corp.-New President-Offer Made Class B Stockholders

Bertrand R. Clarke, former Vice-President of the Tubize Artificial silk subsidiary, the Industrial Fibre Corp. of America, to succeed Walter W Birge. Mr. Birge will continue as a director. Clarke said, "to acquire all the outstanding securities of the present subsidiaries of the corporation, the Throwing \& Dyeing Co. The owners of class B stock of the parent comstock thus leaving only one class with fuli voting rights. The entire accounting end of the business will be moved to Cleveland. but the executive at 200 Madison Ave," Mr. Clarke, directors were chosen as follows: Samuel Ungerleider, Henry W. W. Birge, Richard E. Dwight, Oscar Gubelman, John Nash McCullough and Bertrand R

International Harvester Co.-Stock for Employees.directors to authorize an additional $\$ 10.000,000$ of preferred stock to carry on the stock ownership and investment plan for employees. When the
stock ownership plan for employees was adopted May 291924 , the stockholders authorized the issuance of $\$ 15,000,000$ preferred s
has been subscribed for by employees. $-\mathrm{V}, 122$, p. 1756 .
International Mercantile Marine Co.-British Strike Delays White Star Sale-Negotiations Temporarily Suspended. President P. A. S. Franklin, returning from England May 11, said the general strike in that country made it useless to continue for the present the Ocean Steam Navigation Co. Therefore, it was decided to hold the entire matter in abeyance. President Franklin said in part:
"If anything should be concluded, it will be with the
up and strengthening the White Star Line with with tione object of building otherwise. International Mercantile Marine will act as agents in the United States and Canada for the White Star Line, and will operate the remaining services of the company, handling the business throughout this continent
just as in the past, and developing from time to time in other directions as opportunities offer
Mr. Franklin declined to discuss terms of the offer and whom Morgan,
Grenfell Grenfell \& Co. represent. Furness, Withy \& Co., he said, was the only
Important shipping interest actually represented in the syndicate at present H. C. Blackiston, managing director of the Furness-Withy Co. in the
United States, who also returned, said, regarding the sale of the White Star United
Line:
"F "Furness-Withy is the only shipping interest in this syndicate. The
other interests in it are banking and otherwise. These negotiations had reached a tentative state when they were called off by strike developments. It will probably be a month or six weeks before they can be resumed.
"It was the purpose to allow the White Star Line to remain in the same operating hands as at present. The line would be operated by the Oceanic Steam Navigation Co. in England, acting as agents, and
tional Mercantile Marine Co. in the United States as agents. The syndicate
would have nothing to do with the physical operation of the property at all."

- V. 122, p. 2509 .

International Securities Trust of America.-Common Stock Placed on a $\$ 420$ Annual Dividend Basis.
The directors have declared a quarterly dividend of $\$ 105$ per share on On March 1 last, the company paid a quarterly dividend of 95 cents per
share on the Common stock (compare $\mathbf{V}$. 122, p. 892).- $\mathbf{V} .122, \mathrm{p} .2200$.

Iron Cap Copper Co.-Initial Pref. Div.- Earns.An initial quartery dividend of $11 / \%$, (15 cents per share) has been
declard on the $6 \%$ non-cumul. pref stock, par \$10, payable May 15 to
holders of record May 10 (see v. 122, p. 358). $\begin{array}{cllll}\text { Calendar Years- } & 1925 & 1924 . & 1923 . & 1922 . \\ \text { Gross income-.-- } & \$ 767,197 & \$ 786,070 & \$ 978,795 & \$ 894,529\end{array}$

## Gross income--. smèiting, Transportation. market \& miling exp_

Int. \& disc. on bonds...
Admin. \& litigation exp-

| 455,504 | 684,873 | 771,700 |
| ---: | ---: | ---: |
| 77.595 | 21.167 | 27.512 |
| 31.014 | 34.14 | 39.326 |
| 94.744 | 36.051 |  |
| 29.251 |  |  |
| $\$ 145,861$ | 37.955 |  |

Earnings for Quarter Ended Ma ch 31 ,
Income--

| 1926. | 1925. |
| :---: | :---: |
| $\$ 106.117$ | $\$ 16.479$ |
| 73.932 | 133,934 |

 of copper
1179,892 .



Increase
$\$ 163,576$
36
Kelsey Wheel Co., Inc.-Complaint Dismissed.-
ompany and Trade Commisssion has dismissed its complaint against this company and others. This action was taken by the commission upon
recommendation of its chief counsel. The complaint charged the respondents with combining and cooperating together to maintain and enhance
prices and suppress competition in the distribution and sale of automobile whees and and wheel parts.
Respondents
Respondents named in the complaint with the Kelsey company are Jacob Johnson Wheel Co., Phila.: R. Wity; Standard Tire \& Rubber Co., Boston, Rim \& Wheel Manufacturing Co.. Chicago; Motor Rim Manufacturers Co., Cleveland and Keaton Tire \& Rubber Co., San Francisco and Los
Angeles, California; Portland, Oregon and Seattle, Wash.-V. 122 , p. 2339.

Kirby Lumber Co.-Decreases Capital Stock.-
The company has filed a certificate at Austin, Tex, decreasing its au-
thorized capital stock from $\$ 10,000,000$ to $\$ 5,000,000$. V. 122, p. 1036 .
Knox Hat Co., Inc.-Earnings, \&c.-
of $11.8 \%$ over those of Net earnings after interest, Federal taxes, depreciation and all other
charges were $\$ 462,918$ or 5.86 times dividend requirements on the $7 \%$ charges were $\$ 462,918$
cumul. prior pref. stock
Assets Comparative Balance Sheet Dec. 31.


| will, \&c......- | $1,110,083$ | $1,110,083$ | $\begin{array}{l}\text { Mtge. bonds } 61 / \% \\ \text { Mtge. on Dunlap }\end{array}$ |
| :--- | :--- | :--- | :--- | :--- |

Accts. receivable
Inventories.....
Deferred charges.
Other curr. assets.
Treas. stk. (empl.)


|  | 29,236 | 34,844 | $\begin{array}{c}\text { int. in sub. co- } \\ \text { Profit on treas. stk }\end{array}$ |
| :--- | :--- | :--- | :--- |

1925. 

$\stackrel{1924 .}{ }$ 33,263
$\$ 2,044,772$

977,000 | 52,000 | 52,000 |
| ---: | ---: |
| 181,905 | 437,652 |
| 26,314 | 81,063 |

$-\mathrm{Votal}-122, \mathrm{p} .2201$.
(S. S.) Kresge Co.-April Sales.-
 It is announced that the company has opened 17 new stores this year,
including 6 in April, making a total of 322 now in operation.-V. 122 ,
(S. H.) Kress \& Co.-A pril Sales.

Lago Oil \& Transport Corp.-Listing.-
The Neev York Stock Exchange has authorized the listing of $3,929,565$ shares or common stock (auth. 4,000,000 shares) on orficial notice or issuance
in exchange for the present outstanding certificates with authority to add
temporary certificates for not exceeding 70.435 additional sharest temporary certificates for not exceeding 70,435 additional shares on officia
notice of issuance in exchange for scrip representing said stock or in notice of issuance in exchange for scrip representing said stock or in ex-
change for stock of Lago Petroleum Corp. upon the basis of one of such change ror shaces for each two shares of Lago Petroleum Corp. exchanged. making the total amount applied for $4,000,000$ shares.
Corporation was organized in Delaware Nov. 101925 .
Corporation was organized in Delaware Nov. 101925 , with an authorized
common stock of $3,000,000$ shares of class A stock and $1,000,000$ share of class B stock without par value. By amendment of the charter which became effective May 3 1926, the classificationsm of stock were e elimimated
and the entire issue of $4,000,000$ shares of authorized stock became all and the entire issue of $4,000,000$ shares of authorized stock became al
common stock, all of one class and all with full and equal voting rimhts Corporation in a holding company a and has the right to hold securities. of
all kinds and to carry on the business of prospecting. developing, producing. refining, transporting and marketing petroleum and its products. Up to 59.386 shares
 5.100 shares or the ordinary shares or stock or Lago Oil \& Transport co..
Ltt. (being $51 \%$ of its issued and outstanding ordinary shares) and $\$ 7.000 .=$ scrip for 130 shares of itt stock have been issued and are outstanding and
70,307 shares are reserved for issuance in exchange for 140.614 shares of 70,307 shares are reserved for issuance in exchange for 140,614 shares of
stock of Lago Petroleum Corp. on the basis of one share of Lago oil \& stock of Lago Petroleum Corp. on the basis of one share
Transport Corp. for two shares of Lago Petroleum Corp.

Pro-Forma Consolidated Balance Sheet (Corporation and Subsidiaries)
Assets-
Properties
Excess of capal stock of corporation.
Inventories -
Deferrei charges.
Total
$-\quad--\quad \$ 19,215,839$

40,681,138
Capital stock outstanding ( $3,929,693$ shares, no par value,
statet value of $\$ 10$ per share.
Minority interest in controlled companies....................... $\$ 39,296,930$

 The above consolidated balance sheet has been prepared on the following basis: Balance sheets of the subsidiary companies as of Dec. 31 1925, after
giving effect to the issued capital stock of the Lago Oil \& Transport Corp.
as of April 17.1926 . sheet reading as follows: "Excess of capital stock of Lago Oil \& Transport
Corp. based on a capital value of that stock of $\$ 10$ per share, over book
value of net assets of companies included in consolidation, $\$ 11,373,50183$,"
This item represents a part of the value to be attributed, for the tharposes
of this balance sheet, to the common stock of the Lago oil $\&$ Transport Co., Ltd. Reference to the balance sheet of that company will show net The value of the common stock of that company in addition thereto is to large and continuous. supply of oll at an advantaneous price. (b) Con-
 Lago Petroleum Corp.-Earnings.-
Profit and Loss Account by Periods, from Commencement of Operations.
Sales of crude oil (net)
Praduction and fireld expenses
Provision for depletion
Increase in il epentory and depreciation
General and administrative expens
Profit
Miscell
Net profit before taxes
Provisions for taxes
res.-.-.----
Balance, surplus
$-\mathrm{V} .122, \mathrm{p} .2201$.
Lanston Monotype Machine Co.-Annual Report. Years Ending
Net earnings
Previous surplus.
Previous surplus.......
Total
Taxes Depreclation
Pats., \& Cc ., written offe
v. ${ }^{\text {P }}$ i22, \& L. s. 1775 .

La Salle Tank Car Corp.-Equip. Tr. Ctfs. Called.All of the outstanding equipment trust gold certificates, dated Dac. 1
1922 and maturing after June 1926 , have been called for payment June 1
at $1021 / 2$ and int. at the Union Trust Co., Chicago, I11.-V.115, p. 2801; V. 112 , p. 1872 .
(Louis K.) Liggett Co.-Sales.-

Loew's Incorporated.-Debenture Issue Approved.The stockholders on May 10 ratified the recent issue of $\$ 15,000,000$
15 -year $6 \%$ sinking fund gold debentures with stock purchase warrants attached, and approved an amendment to the charter purchase warnection with p. 2202.) Marcus Loew recently said in substance :"Our earnings for the year should run around $\$ 8.000 .000$ or about $\$ 7.50$ a share. Next year larger. The picture Ben Hur cost $\$ 8,000,000$, but I expect to get that out of it. The Big Parade, which cost us a great deal lecs than Ben Hur,
shouid give us a net about same as Ben Hur, or around $\$ 8,000.000$. Including the money that we have just derived from the sale of our debentures, intend to be more liberal in the matter of dividends, but increases will always be in the form of extras, because I do not intend to increase the $\$ 2$
rate." See also V .122, p. 2663 , 2510 .

Manning Bownan \& Co.
Manning, Bowman \& Co., Meriden, Conn.-Stocks sold.-Prince \& Whitely and Bodell \& Co, have sold 40,000 shares class A stock (no par) and 8,000 shares class B stock (no par) at a price of $\$ 22$ per share and divs. on the A stock, which is to be accompanied by a bonus of $20 \%$ of B stock.
Class A stock is preferred and participating as to assets and dividends: preferred dividends thereon at the rate of $\$ 150$ per share per annum are
cumulative from April 11926 , subject thereto, class $B$ stock is entitled to cumulative dividends at the same rate and thereafter shares of both classes participate without distinction, On liquidation class A shares first receive 35 per share and divs., then class B shares receive the same amount per Class A stock is red. all or part at $\$ 35$ per share and divs., on any div. date aption of the holder into any shares called for red. may be converted at the before and during the day set for redemption. Class $\mathbf{B}$ stock has sole voting power except that class A stock also votes while any default exists in the payment of four quarterly cumulative divs. thereon. Transfer
agent. Riverside Trust Co. Registrar, the Travelers Bank \& Trust Co., Fartford, Conn.

Class A stock (participating \& preferred) $-\ldots .$| Author ized. |
| :--- |
| 64,000 shs. | Olass B stock (no par value) $\begin{aligned} & \text { The unissued class B stock is reserved for conversion of the lass A stock. }\end{aligned}$ Data From Letter of Pres. R. P. Tracy, Meriden, Con., April 16. Company. Has been organized in Delaware to purchase the assets and

Business of Manning. Bowman \& Co . of Connecticut, which is to be dissolved. The business was started in 1859 and incorp, in 1864 with an
authorized capital of $\$ 10.000$. The original business was the manufacture of tin tea and coffee pots, later extending to Britannia ware and siiver ron ware for tea and cofee pots, sugar bowls, \&c., and nickel plating was done under a patented process. Company was tne pioneer in the manu1876. later manufacturing alcohol coffee percolators and similar brock to and more recently a complete line of electrical percolators and heating
appliances and the Hotakold line of vacuum bottles. carafes, \&c. Company's total business has grown steadily and there has been an unbroken $\$ 400.000$
Larnings.- The average net earnings for the past three years and the net earnings for 1925 after all charges, including Federal taxes, were as follows: Average for 3 years ending Dec. 31 1925_... Amount. $\begin{gathered}\text { on new class } A \\ \text { stock (per ann.) } \\ \$ 2.51 .751\end{gathered}$ Earnings in 1924 and 1925 were smaller than in 1923 as a result of heavy expenditures for development work the results of which are now being
reflected in increased business and increased earnings. The orders received reflected in increased business and increased earnings. The orders recelved
during the first two months of 1926 showed an increase of $88 \%$ over those received during the same months of 1925 . Purpose.
company.

Balance Sheet Dec. 311925 (Giving Effect to Reorganization).
 Deferred assets....................12.534

Mercantile Acceptance Corp. of Calif.-Notes Offered. -Bradford, Kimbail \& Co., San Francisco, are offering at
prices to yield from $6 \%$ to $61 / 2 \%$, according to maturity, $\$ 300,000$ collateral trust $61 / 2 \%$ gold notes.
Dated May 15 1926: due quarterly Aug. 1926-Nov. 1927. Denom. $\$ 1,000$ and s.000 ${ }^{*}$ Principal and quarterly interest coupons, without deduction Bank, San Francisco trustee. Callable all or part oon any int. date on Corporation.-A Delaware corporation organized in 1923 . Is successfully Corporation--A Delaware corporation organized in 1923 . Is successfull
engaged in the purchase or recervalles arsing from distribution and sale
of standard motor cars. The growth of the business is best of standard motor cars. The growth of the business is best attested by the
fact that its purchases were less than $\$ 500,000$ in 1924 and were in excess fact that its purchases
of $\$ 1,000,000$ in 1925 .
Capitalization-
6\% collateral trust notes (this issue)
8\% comulatitive prefered stock (par $\$ 10$ ) 80. cumulative preferred stock (pa
Class A common stock (par \$10)
Class B common stock (par \$10)

Authorized. Outstanding.
$\$ 300,000$
$\$ 300,000$ $\begin{array}{llll} & 450,000 & 122,980 \\ & 50,000 & 50,000\end{array}$ Security- Notes are a direct obligation of the company, secured by a
collateral trust indenture under which company deposits with the trustee
conditional sales contracts arising
 of the principal par value of notes at any time issued and outstanding. A
 credit
the three mosthths period ending March 311926 the net nearninsuae. Fomr
pared with similar period in 1925 show an increase of $250 \%$ Net earnings pared with similar period in 1925 show an increase of $250 \%$. Net earnings ments on the average aggregate amount of this issue outstanding during

Merchants \& Manufacturers Securities Co., Chicago. - Pref. Stock Offered.-A. B. Leach \& Co., Inc., and Bauer Pond \& Vivian are offering at $981 / 2$ and div. $\$ 1,000,0007 \%$ prior pref. stock (with stock purchase warrants). Cumulative dividends on the prior preferred stock will be payable Q.-J.
Transfer agents, Foreman Trust \& Savings Bank, Chicayo, and Guaranty Trust Co., New, Yoreman Registrars, First Trust \&' Shavings Bank, Chicago,
and Chase National Bank, New York. Prior pitalizazion-
Prefred stock (par $\$ 100$ )
Prior preferred stock (par $\$ 100$ )
Participating preferred stocls (par $\$ 25$ )
Common stock (par \$ $\$ 5$ ) $\qquad$ Authorized.
$-\$ 4,000,000$
$-4,000,000$
outstanding.
$\$ 1,000,000$ $\begin{array}{lll}\text { Common stock (par } \$ 25 \text { )........................ } 80,000 & 1,733,000 \\ 80,000\end{array}$ Data from Letter of Arthur Greene, President of the Company. Company.-Business consists of the purchase of commercial open accounts,
notes, accentances, drafts, and installment obligations, all of which are
substantill substantially secured. Motor lien obligations to the extent of less than Which is supplemental to the usual rinancing done by commercial banks. The purchase of the obligations in which the company deals is financed out
of capital, and from borrowings from a number of leading banks in New of capital, and from borrowings from a number of leading banks in New
York, Chicago and other cities The total bank lines of credit arecurrently
in excess of $\$ 6.500 .000$, and consistently exceed a ctual borrowing by considerable amount. Companys oxtends credit to more than 90 separate classes of industry, and broad diversification of risk results. In order to
facilitate the handing of its Eastern business, the company in June organized the Merchants \& Manufacturers Securities Trust, N. Y. City,
which it owns. The gross business transacted by the company is curEarnings \& Operations.- A summary of the operations of the company interest actually paid to banks, which would have beon available had bank loans been reduced by the amount of the additional capital now provided pr, without providing for increased taxes or giving effect to additional
profits incident to increase in gross business, is as follows:
 Dividend Record.-Dividends have been paid on all outstanding classes
of stock of the company continuously since e 1919 , the year of inception of
the ot stock of the company continuousty since 1919, the year or inception or
the company. This
generally unfavorable business condiviend record generally unfavorable business conditions of 1920 and 1921 . The dividends
on the two junior classes of stock have been on an ascending scale, and at no time has any reduction in dividonds been effected. junior . of $\$ 250$ in cash and $4 \%$ in stock. Warrants to Purchase Participating Preferred Stock.-Wach share of prior prof. stock will beaccompanied by a detached warrant, entitling the warrant S3 per shabseribe to for one shil 151927 of partic. pref. stock of the company at
$\$ 499$ per share up to April 151928 , and $\$ 41$ per share up to and including April 151929.
to working funds and - Proceeas or the present financing will be adaed used in caring for additional desirable business offered to the company. An issue of $\$ 155,550$ of pref. stock, now outstanding, callable at par, has
been called for redention and a portion of the proceeds of the present been called for redemption and a portion of the proceeds of
financing will be utilized to accomplish this.- $\mathrm{V}, 122, \mathrm{p} 1775$.

Midvale Co. (\& Sub.).-Annual Report.-


| 1924. |
| :--- |
| \$5.411, |
| $5,015,717$ |


c After deducting $\$ 16,007,761$ reserve for depreciation. d Represented
by $1,357,415 / / 2$ shares of no par value. The income account for the calendar year 1925 was given in V. 122, p. Recent dispatches from Tulsa, Okla, state that the corporation has
purchased the holdings of the Jomack Oil Co., comprising 6.000 acres of
Pences purchased the holdings of the Jomack Oil Co., comprising 6,000 acres of
leases and 5,000 acresoo fee land, in Oklahoma and Arkansas, with royalties
and operating interests, netting 797 barrels daily. V. 122, p. 1926.

Mohawk Mining Co.-Annual Report.-

Calendar Years-
Sales-
Cost of sales, \&c.-


## Contingency resser Tax., adjustmenerve. \&c- Res. for doubtful accts

 Res. for doubtful accts. DepreciatioDeplotion-
Dividends
$\qquad$

Profit \& loss, su
$-\mathrm{V} .121 . \mathrm{p} .469$.

| $\$ 804,645$ $2,066,678$ | $\$ 341,855$ $1,952,383$ | $\begin{array}{r} \$ 150,298 \\ 1,609,589 \\ 166,436 \end{array}$ | $\begin{array}{r} \$ 211,480 \\ 1,867.572 \\ 304.838 \\ 17,675 \end{array}$ |
| :---: | :---: | :---: | :---: |
| 2,469,412 | 501,387 |  |  |
|  | ${ }_{1} \overline{3}, 98 \overline{3}$ |  |  |

Dividends paid_-....
Surplus March 31.

Mullins Body Corp.-Report-3 Mos. End. March 31.-

 9.712
9.710
19.400 $\overline{\$ 2,482,386} \overline{\$ 2,272,854} \overline{\$ 2,025,378} \overline{\$ 2,071,634}$ omparative Balance Sheet.

##  <br>  <br>  <br>  <br> 

3 Mos. End. Mar. 31-
Net sales.
Cost of sales, deprec., \&ec
Operating profit
Miscellaneous earni
$\underset{\text { Federal taxes }}{\text { Total }}$ income......................... Fede
Net income


Shipments Increase. -
Secretary Stanley Moon says: "Shipments of Moon and Diana cars at
the end of the first quarter of the year ending March 31 total $50 \%$ more than all cars exported in 1925 . Orders on hand for Aprii and May shipments show promise or more records broken and the additions of newly appointed
distributors in Venezuela, Yucatan spain Ger land add materially to our optimism.."-V. Germany, Fra 122, p. 2340 .

| Caten | 192 | 1924 |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Operating c | 2.107.431 | $2,195,672$ | $1,939$ | ${ }_{\text {Cr }}{ }^{1,70}$ |
| Other income | $C r .4 .711$ 46.574 | $\begin{array}{r} C r .1,960 \\ 51,637 \end{array}$ | $\begin{array}{r}\text { Cr.6.09 } \\ 52,27 \\ \hline\end{array}$ | . |
| Interest, | Cr.3,797 | Deb. 1 | 52,27 | 35,704 |
|  |  | $\begin{aligned} & \$, 20,60 \\ & 1,098,84 \end{aligned}$ | $\$ 2,217,208$ $1,022,332$ | $75$ |
| tal | 554,964 | \$1,10 | \$1 |  |
| rec. \& | 2,318,209 | 65 |  |  |
| Debit bal. Dec. <br> V. 121. D. 1109 | \$1,763,244 | \$1,549,430 | \$1,098,84 | \$1,02 |

Motion Picture Capital Corp.-Debentures Sold.Watson \& White announce that the $\$ 2,000,0005$-year $6 \%$ convertible
debentures offered at 99 and int. have been oversubscribed. The prin-
 up to maturity or in the event of redermption at any time up to 10 days prior
to the redemption date as follows: Until April 1927 into common stock to the redemption date as follows: Until April 11927 into common stock
taken at a valuation of $\$ 2750$ per share; until April 11928 into common common stock taken at a valuation of $\$ 30$ per share until Aprii 1 1929 intoo common stock taken at a valuation of $\$ 3250$ per share; until April 111930 into common stock taken at a valuation of $\$ 35$ per share, until April 11931
 Common stock (no par value) -...............-- 200,000 shs. 175,462 shs. x The company on April 29 filed a certificate at Dover, Del.. increasing
its authorized common stock (no par value) from 200,000 shares to 300,000 its authorized common stock (no see also V . 122 , p. 2664 .


$$
\text { Profit and loss surplis.-.-.-.-.-.-.-. Comparative Balance Sheet March } 31 .
$$

$\qquad$
 pat. rights \& trade marks. \& trade
Notes, trade acc'ts
\& acc'ts rece Investments
$\qquad$

Total …...... $\overline{83,281,263} \overline{\$ 2,181,308}$ Tota1 ............ $\$ 3,281,263 \$ 2,181,308$ x Comprises $200,000 \mathrm{Cl}$
-V .122, p. $2665,2052$.

Motor Wheel Corp.-Balance Sheet.-

[^2] | 1925. |
| :---: |
| $\$ 750,000$ |
| 2.-. |

Mar. $\$_{8}^{31} 26$. Dec. $31^{\prime} 25^{\circ}$
$\xrightarrow[\substack{\text { Assets_- } \\ \text { Real est.,plant } \\ \text { Pref }}]{\text { Mar. } 31^{\prime} 26 . \text { D }}$


## C

Cas
Mt
Aco

Acc'ts receivable.
Notes recelvabl
Mdse
$\begin{array}{lr}\text { Notes recelvable_-_ } & 69,684 \\ \text { Mdse. inventory__ } & 1,277,750 \\ \text { Invest. (at cost) } & 2,366\end{array}$

## Accounts rec. from

officers\&empl.
stonk subsc., \&c.
$\begin{array}{lr}\text { stozk subsc., \&c. } & 136,959 \\ \text { Deferred charges.- } & 14,926\end{array}$
Total_-......... $\$ 4,923,206 ~ \$ 4,258,435$ Total_.......... $\$ 4,923,206 \$ 4,258,435$ x Common stock, no par value, 100,000 shares. declared in accordance
with the laws of New York State.-V. 122, p. 760 .
Nash Motors Co.-Business Ahead of Last Year.Ajax Motors Co., says: "The past month showed a gain in Nash business of $70.9 \%$ over April a year ago. This figure includes sales of the Nash built Ajax. Exclusive of Ajax the percentage of increase was $35 \%$. April
also marked the 20th consecutive month, with a single exception that Nash also marked the 20 th consecutive month, with a single exception, that Nash
business has shown an increase over the corresponding month of the previous year. The one month when this record was not maintained was November,
when the output was arbitrarily halted to bring out the "enclosed car"
motor. "Our total shipments for the first four months, January, February, which was our biggest year. Comparing this same shipments during 1925 , che corresponding period of a year ago reveals a gain in Nash period with

National Acme Co., Cleveland, Ohio.-Earnings.Net sales.-

## Cost of goods sold, \&c- Admin., sales \&c., exp

 Admin. sales \&c., exp.Other deductions. Balance Net profit The surplus account $\quad \$ 573,402$ loss $\$ 626,649 \quad \$ 240,717$ loss $\$ 805,011$ 279; net profit for oper. year 1925, $\$ 573,402$; discounts on bonds pur. \& provided D'ec. $311924, \$ 500,000$; total, $\$ 9,596,287$. Deductions: Final adj. of the book value of company's Cleveland plant inventory, $\$ 530,051$,
loss on sale of company's Montreal plant \& equip., $\$ 79,547$; expense of unused plants, $\$ 31,742 ;$ moving exp., \&c. in conn. with, abandoment of reduction in value of good will, $\$ 5,499,999 ;$ total, $\$ 6,362,173$. Profit and
ren loss surplus, Dec. 31 1925, $\$ 3,234,114$.

$$
\text { Earnings for Quarter Ended March } 31 \text {. }
$$

| Net inc. aft. int. \& depr. | $\$ 227,568$ | 1925,284 | 1924. |  |
| :--- | :--- | :--- | :--- | :--- |

National Carbon Co. (Inc.).-Acquisition.-
of the P. P. Huffard recently announced the acquisition by this of Bradford, Pa., makers of industrial carbon brushes and other carbon products. J. F. Kerlin, President of the Corliss company, became a Vice-
President of the National Carbon Co., in charge of the sales of all carbon products.-V. 122, p. 2203 .
National Cloak \& Suit Co.-Earnings.-

National Dairy Products Corp.-To Increase Stock.The stockholders will vote May 28 on increasing the authorized common additional stock, it is stated, will be used for the acquisition of new properties, expansion, \&c.-V.122, p. 2203.

National Distillers Products Corp.-Earnings.Quarters Ended March 3
Earnings from operation.-
Interest \& discount
$\begin{array}{r}1926.846 \\ \$ 8,871 \\ \hline\end{array}$ ²
Profit before deprec., Fed. tax \& amort. of brands,
\$107,975
$\$ 452,098$
V. 122, p. 1464, 1322.

National Fire Proofing Co.-Balance Sheet Dec. 31.-

 $\begin{array}{llllll}\text { Property \& equip_11,207,181 } & 11,148,375 & \text { Preferred stock_-- } & 7,900,500 & 7,900,500 \\ \text { Goodwill.......- } & 4,461,300 & 4,461,300 & \text { Common stock... } & 4,461,300 & 4,461,300\end{array}$ | Inv. In assoc.cos_- | 116,376 | 132,101 | 1st mtge. bonds_-. | 763,000 | 888,000 |
| :--- | ---: | ---: | :--- | :--- | :--- |
| Sink. fund for bds_ | 4,900 | 4,888 | Lyle Clay Co.1st 6 s | 4,900 | 4,900 | Mortgage notes. Inventories_-.....

Notes \& acts. rec. (less reserve)... Notes \& accts. rec.
from assoc. cos. Misc. bonds \& stks Cash_...........$\begin{array}{ll}243,782 & 1, \\ 871,351 & \\ 176,623 & \\ 26,353 & \end{array}$

Total \begin{tabular}{rrr}
$18,464,997$ <br>
\hline $18,398,661$

 

Reserve for deprec $2,112,901$ <br>
Surplus <br>
\hline
\end{tabular} $1,872,317$

$2,028,927$ The income acc, National Tea Co., Chicago.-Sales.


## National Tube Co.-Changes in Personnel.-

 Taylor Alderdice, newly elected President of the company, recently Mr. Alderdice as Vice-President in charge of operation; Gilbert P. Muceeds formerly assistant to Vice-President, becomes Assistant Vice-President.Natomas Co. of California.-Annual Report.-
Calendar Years.
19222.


Operating income.
Other income Gross income--...
Bond interest. \&c. Bond interest, \&-........
Depreceition
Exhaust. of mineral areal $\qquad$ $\$ 476,940$
325,491
$\begin{array}{r}819,09 \\ 472,02 \\ \hline\end{array}$

$\qquad$ | $\$ 891,118$ |
| :---: |
| 841878 |
| $225 ; 43$ |

 ing expenditures, $\$ 7.597$; loss on sale and a haral area, $\$ 216$. 49 s. prospect

## Naumkeag Steam Cotton Co.-Transfer Agent.

 The Old Colony Trust Co. 17 Court st., Boston, Mans., has ben.appointed transfer agent for the capital stock of the above company. - 122, p. 622.

Nevada Consolidated Copper Co.- 67 th Quar. Report.-

 At total of 704,956 tons dry weifht of Nevada, Consolidated ore, arerag-

 Content average recovery at the concentrantor was $92.01 \%$ or the coner contan aed rase the Nevery a Conse contentrator was $92.01 \%$ of the eopper


 per ton of this material treated, as compared with a recovery of $81.22 \%$ or or
 recovered, this cost includingrazed proportionts per net pound of copper and fixed and general expenses and of credits for precious metals and
The cost per pound of net copper produced from all sources, including
charges for depreciation of plant and equipment and all fixed and general charges for depreciation of plant and equipment and all fixed and general expenses, and after crediting gold and silver and miscellaneous earnings,
was 10.50 cents, as compared with a cost of 10.15 cents per pound, similarly
computed, for the previous quarter.

Financial Statement of Operations

Operating gain from copper production Gold and silver and miscellaneous earnings.-----| 1st Quar. '26. 4 th Quar. '25. |
| :--- |
| $\$ 627,042 \quad \$ 683,870$ |

$\qquad$ Quar.
$\$ 683,8$
290,7
75,0
 To surplusSy was made to stockholders on Mar $\underset{\sim 48,545}{\$ 748,} \$ 881,776$ A quarterly distribution of 25 cents per share, amounting in the aggregat
to $\$ 499.864 .25$, was made to stockholders on March 311926 . Jackling, Pres. and C. B. Lakenan, Gen. Manager.]
Signed by D. C.

New England Oil Refining Co.-Listing.-
tional shares share trust certificates common Sxchange list 15,835 addithese shares being issued as compensation to certain (without par value), employees of the company.-V. 122, p. 2665.

New River Co.-Annual Report.-
$\begin{array}{lllll}\text { Calendar Years- } & \text { 1925, } & \text { 1924. } & 1923 . & 1922 . \\ \text { Net profit for yeat---- } & \$ 161,723 & \text { loss } \$ 372,145 & \$ 591,586 & \$ 497,964 \\ \text { Olosing sink, fund res'ves }\end{array}$ Olosing sink, fund res ves
Federal tax adjustment

 Sundry adjustments.-

| Profit and loss surplus. $\$ 1,334,554$ |
| :--- |

New York Evening Journal, Inc.-Bonds Called.$\$ 2,500,0001$ st mtge. \& collat. trust $61 / 4 \%$ serial coupont, at 104 and int., payment at any time prior to 700 incl., Holders may present bonds for payment at any time prior to June 1 at the office of $S$. $W$. Straus \& Co.,
inc. New York, and receive 104 and int. to date of presentation.-V. 122,
p. 1181 .

New York Transfer Co.-New Rates Authorized.and the Westcott Express Co. to charge new rates in the New York zony effective May 17. For some articles the cost of transportation was increased, while for others it was decreased. The charge for carrying a trunk reduced from 80 c . to 75 c . The companies stated that hand-bag has been
they were losing money and would have to stop operation.-V. $114, \mathrm{p} .1542$.

North Butte Mining Co.-Annual Reporl.-


Mining and development
Freight on ore
Concentration, smelting,
freight, ref. \& sell. $\exp$.
General exp, and taxes.-
Leasing contract.-....-
Lessors ore contract.-...
Arizona expense.......
 No mining was done by the company during 1924 and the mines wil remain closed down until there is a decided advance in the price of copper

North Packing \& Provision Co., Somerville, Mass.Balance Sheet Jan. 21926.

| Assets- | Luabitites- |
| :---: | :---: |
| Real estate, bldgs., mach., \&c-\$1,699,045 | Capital stock |
| Cash .-.-...-......-.------ 617,691 | Accounts and bills payable.-- 1,422,270 |
| Accounts receivable.-.-.---- $1,896,604$ | First mortgage 5s, 1945.....- 861.000 |
| Inventory |  |
|  |  |
| Total-...................... $\$ 6,844,485$ | Tota |

$\begin{array}{cc}\text { Oceanic Steam Navigation Co., Ltd.-EA } & \text { Ernings.- } \\ \text { Calendar Years- } & 1925 .\end{array}$ Profit after deaprec'n and
incl. int. on inv., \&c.Debenture interest. General interest. Deprecidtion

 Balance, surplus-- $\quad £ 187,234$ is after providing for depreciation and
x Profit for 1923,1924 and 1925,092 def stments This company is known as the White Star Line. Its entire £5,000,000
capital stock is owned by the International Mercantile Marine Co. Negocapital stock is owned by the International Mercantile Marine Co. Nego-
tiations for sale of control to British interests are now under discussion.-
V.

Oil Well Supply Co. (\& Subs.).-Balance Sheet.Consolidated Balance Sheet as at December 311925.

Assets-

Property, plant, \& equipment | $\begin{array}{l}\text { Property, plant, \& equipment, } \\ \text { less depreciation......... } \$ 6,601,361 \\ \text { Cash }\end{array}$ | $\begin{array}{c}\text { Chabilitites- } \\ \text { Preferred stock }\end{array}$ |
| :--- | :--- |

 Cash with trusteo-........-- $\quad 12,870 \mid$ Acc'ts payl., incl. acer. ex Notes \& acc'ts rec., less res've $\quad 7,281,581 \quad \begin{aligned} & \text { Bal. due to officers \& empl., \& }\end{aligned}$ Inventories. Prepaid expenses

 |  | 22.931 | Reserve for contingencles. |
| ---: | ---: | :--- | :--- | Deferred charges $\qquad$ Surplus.

# Outlet Co., Providence, R. I.-Annual Report.- 

 Results for Fiscal Year Ended Jan. 311926.Gross sales, including sales of leased departments.
Cet sales
Cost of sales.......
Gross profit on sales_-...............
Gross income from leased departments $-\$ 11,217,195$
$-\$ 10,336,990$
7

Total gross profit $3,193,716$
144,824 Operating expenses $\$ 3,338,541$
$2,245,352$
Net operating profit-.-$\$ 1,093,189$
60,782
 60,782
141,000
 $\$ 1,012,970$
$3,002,020$ $\begin{array}{r}44,602 \\ \hline 84,059,592\end{array}$
Teduct-Div. on old com. stock of J. Samuels \& Bro., Inc., paid
 4,059,592 420,000
122,500
15,000

Pacific Coast Co. (\& Subs.).-Annual Report.-


## 

Pan American Western Petroleum Co. (\& Subs.).Income Account for Quarter Ended March 311926.

## Gross earnings


Net profit before depreciation and depletion.


No account is taken in the above statement of $\$ 2,194,187$ appreciation in
value on oil placed in storage at cost during this period. Nor is there taken


Pacific Oil Co.-Stock Exchange Ruling-Earnings.The Committee on Securities of the New York Stock Exchange on May 13
ruled that transactions in the capital stock of the company be ex the
distribution of one share of Standard oil Co. of Californian (Del.) capital distribution of one sh
stock. (See below).

Period
Gross earnings
Gross earnings
Operating profit.
Other income.----
$\underset{\text { Depreciation \& }}{\text { Gras }}$
Depreciation \& depletion
Surplus a Include
oil
per sha.ire pivi
pan
1777, 1621.
-3 Mos. End. Dec. 31- Year Ended Dec. ${ }_{1925}$ 1924-

Paragon R Cashets-
 Inventories.
Other

assets. | Other assets |
| :--- |
| Fixed a sets. | Grepaic acc

Goodwll
Defleth... $\qquad$
Total
The income account was given in V. 122, p. 1777.
Peer Oil Corp. (\& Subs.).-Annual Report.-
 Operating expenses
Depreciation and depletion.....
Operating profits.
Other income

Net profit-
x Before

Pet Milk Co. (\& Subs.).-Annual Report.-
Pen of Surplus and Undivided Profits, Year Ended December 311925 Surplus as at Dec. 311924 .
Net profits for year 1925 .
$\$ 986,090$
$1,072,013$

DVidends paid on preferred stock
Surplus adjustments
Surplus and undivided profits, Dec. 311925
-V .122, p. 1465.
590,400
Dr 143,108
(The) Philip Schuyler (Corp.), Albany, N. Y.-Bonds Offered.-Public Service Bankers Corp. New York are offering at 100 and int. to yield $6 \%$ for all maturities other than 1929, 1930 and 1931 which are offered to yield $53 / 4$ $\$ 575,0006 \%$ 1st mtge. serial gold bond certificates. Principal and interest guaranteed jointly by Maryland Casualty Co., Metropolitan Casualty Insurance Co. and New Jersey Fidelity \& Plate Glass Insurance Co
Dated March 15 1926; due serially March 1929-1941. Red. in reverse
order of maturities an any int date on 60 days notice at 103 up to 1931,
at 102 from 1931 to 1936 and at 101 thereafter and acruel at 102 from 1931 to 1936 and at 101 thereafter and accrued int. Interes payable without deduction for any Federal income tax not in excess or taxes
Pean. Conn, Maryland, Rhode Iland, Mass, and Kentuck State
refunded. American Trust Co.. trustee. Denom. $\$ 100, \$ 500$ and $\$ 1,000$. refunded. American Trust Co.. trustee. Denom. $\$ 100, \$ 500$ and $\$ 1,000$.
Property, \&c.- The property is situated in the best residential part of
 Mccullough. Architect. It will he a 6 -story and basement fire-proor ele-
vator apartment house of the efficiency type. The land and building has been appraised at $\$ 865.000$. Legal Investments.- On the basis of present values, upon completion of
the biviling, these certificates will be lezal for the investment of trustees, es Income.-Estimated gross annual rental $\$ 135$ 720, estimated operatin expenses, taxes, repairs and allowance for vacancies, $\$ 35,440$; net annua
income, $\$ 100,280$.
Phoenix Iron Co., Phoenixville, Pa.-Bonds Offered.Drexel \& Co., Phila., are offering at $981 / 2$ and int., to yield about $61 / 8 \%, \$ 1,000,000$ 1st (closed) mtge. sinking fund $6 \%$ gold bonds
Dated May 1926: due May 1 1946. Int. payable M. \& $N$. at Pennsyl-
vania Co. for Ins. on Lives \& Granting Annutios Phil vall or part and for the sinking fund, on any int. date on not less than 30 days notice at a premium of $7 / 1 / \%$ to and incl. Nov. 1 1931: said premium to be reduced by $1 / 2$ of $1 \%$ commencing May 1 1932, with a like additional reduc
 for the normal Federal income tax not exceeding $2 \%$ por annum an
any Penna. State tax not exceeding $\$ 4$ annually per $\$ 1,000$ bond.
Data from Letter of Samuel J. Reeves, President of the Company
Company. - Tncorp. in 1855 . Is among, the pioneers in the iron and steel
industry in the United States, being the direct successor of a rolling mill industry in the unted states, beng the direct successor of a rolling mill
built in 1783 on the site now occupied by the company. It is engaged in the manufacture of steel structural shapes and flats, and the manufacture
of iron and steel casting for bridge and building construction. Plant
is is located at Proenixvile. Pa, purped in part to retire unfunded obligations and in part to complete additions and improvements which are expected to effect substantial economies in the cost of manufactu materially the capacity of the plant.
Sinking Fund- Mortgage will provide for an annual cumulative sinking
fund. commencing Sept. 1 1928, calculated to retire all of these bonds by
maturity. maturity
Earnings Applicable to Payment of Interest, After All Expenses, Depreciation
and Taxes (Except Federal Taxes). Years Ended Oct.

 Balance Sheet as of April 11926 (After Financing)


 *Plant and real estate valued Oct. 11925 by Day \& Zimmermann, Inc.
at $77,649,603$ on the basis of reproduction cost less depreciation.- V 117, at $27,64$.
Pickering Lumber Co., Kansas City, Mo.-Bonds Of-fered.-Halsey, Stuart \& Co., Inc., Chicago, are offering at par and int., $\$ 7,500,000$, 1st mtge. $6 \%$ sinking fund gold bonds, series A.
Dated May 11926 : due May 1 1946. Interest payable M. \& N. at office of Halsey, $\$$ for Federal Lellable as a whole, but not in part, at any time upon 60 days notice, at 105 and interest, and for sinking fund purposes the bonds will be callabie at any time upon 30 days notice at 101 and interest, Company
agrees to reimburse the holders of these bonds if requested within 60 days after payment for the Pennsylvania 4 mills tax.
Data from Letter of Pres. W. A. Pickering, Kansas City, Mo., May 3. Company.-Incorp, in Delaware. Has acquired all the assets of W. R. Lumber Oo. of Standard and Sonora, Calif., and all the assets of the W. R. and W. A. Pickering, the former company in 1894 with less than
 the constituent companies have consistently grown until now theor annual
sales exceed $\$ 11,000,000$, their business being the manufacture and sale of sales exceed sil, 000,000 , their business being the manufacture and sale or
Southern yellow pine and hardwoods, California white and sugar pine lumber and timber, and the manufacture of doors and sash, and other millwork products. The single ownership will now constitute a self contained unit
from the ownership of raw materials through to the wholesale and retail from the ownership
sales of the products.
The property owned by the company includes 428.426 acres of land, Southern yellow pine and $3,500,000,000$ feet of California whit pine: lumber manufacturing plants at Pickering, La., Haslam, Tex. capacity of $1,000,000$ feet or lumber per day: a sash and door manuracturing
plant at Sonora. Calif., with a capacity of 400,000 doors a year and 51 plant at sonora, Calif., with a capacity of 400.000 doors a year and 51
retail yards, operated by the company, in the States of Kansas, Oklahoma retail yards, operated owns 22 mplise of railroad, 900 cars, 33 Iocomotives,
and Texas.
machine shops, terminals. 7 general merchandising stores, 818 dwellings, 16 mochine shops, restaurants, hospitals, \&c.
hotell als, be used towarc
Purpose. Proceeds of these bonds will
Purpose-- Proceeds of these bonds will be used towards the payment of Security.-Secured by a direct first mortgage on unencumbered standing timber having an independently apprisised value equal to not less than cient to make the aggrezate security under the mortame not tess than $200 \%$ of the principal amount of bonds outstanding under the mortgage. Company covenants to maintain at all times the above ratios and to not encum-
ber the Southern timber now owned otherwise than by subjecting it to the $\$ 15,000,000$ now or presently to be subjected to the lien of the mortgage includes over two binion feet of unencumbered standing timber, having a

Sinking Fund.-Company will pay into a sinking fund $40 \%$ of the ap-
praised value of the timber cut or sold from Southern lands. if any, under praised value of the timber cut or solid from southern lands under the mort
the mortgage, and $60 \%$ of the appraised value from land gage in all other States. Prior to Nov. 11929 , the funds in such sinking
fund may be applied t the payment of interest on bonds secured by the
mortgage. After Nov. 11929 , the funds in said sinking fund shall be used mortgage. After Nov. 1 1929, the funds in said sinking fund shall be used of the morttaga, for the retirrement of bonds secured by the morttage, and
the balance, if any, to pay interest on bonds secured by the mortgage under the restrictions stated in the mortgageonproveced, however, that regardless
of the funds so accumulated the company covenants to cancel, either by purchase or redemption, on or before Nov. 1 of each of the years, the followpurchase or redemption, on or before Nov. 1 of each of the years, the tollow-
ngy principal amount of Series A bonds: 1929.31, $\$ 150.000 ; 1$ 1932-34, $\$ 255$,-
$000 ; 1935-37, \$ 375,000 ; 1938-39, \$ 525,000 ; 1940-45, \$ 600,000 ;$ and $000 ; 1935-37, \$ 375,000 ; 1938-3$
before May i 1946, $\$ 600,000$.

Consolidated Earnings of Constituent Properties for Calendar Years.


Average$\$ 2,391,328$
$\$ 1,061,383$
$\$ 81,934$
$\$ 1,248,011$ The maximum annual i
The above earnings are figured after charging to the cost of production the cost of the timber cut and used and a sufficient charge, based on the available timber supply or on the physical life of the plant, to allow for the independent of earnings. large cash funds are accumulated annually. The above statement shows that in addition to the average net earnings of $\$ 1$,248,011 available for interest after all charges, there was accumulated an
annual average fund of $\$ 1,061,382$ available for the payment of bond principal and interest.
Control and Management.-All of the capital stock of the company, except directors' qualifying shares, is owned by the same interests who owned the stock of W. R. Pickering Lumber Co. and Pickering Land \& Timber Co. Balance Sheet December 311925 (After This Financing)
Land and timber
Plants, railroads, yards, equipment, \&c
Other real estate and improvements
Cash Liberty bonds and bank stocks
Accounts receivable
Anventories.
Pupplies
Deferred charges.
Total Liabilities-
Capital stock
Timber purchase $6 \%$ contract, due serially to 1933
Real estate $51 / 2 \%$ mortgage, 1928
Notes payable
Accounts payable
as17,718.579

Accrued taxes, local and Federal
Surplus arising from re
Undistributed earnings.

## Total.

Company.- - Incorp. under the laws or the Province of Quebee. Owns and
operates mill properties at Port Alfred. P. Q., now in course of nclude substantial newsprint production. Company's plant comprises vell balanced and complete sulphite pulp mill, modern in design and expenment, and so constructed as to permit of extensions with minimum condition. Thero is now nave been maintained in efficient operating buildings, the installation of two newsprint machines and complementary puop vill have rated anval production for sale of 67.500 tons newsprint plan and 50.000 tons high-grade sulphite pulp. Construction is under way for the installation of third and fourth newsprint machines, one of which, it is
expected will be beady for operation by Oct. 15 1926; and the other by Dec. 15 1926. With the completed plant in operation, rated annual pro-
duction for sale will be 135,000 tons newsprint paper and 34,000 tons sulphite pulp.
Capitalization
1st mtge. $6 \%$ s. du
ue 1943
120,000 annualiy, June
Authorized
Outstanding.
Dec. $31{ }^{2}$ 2.5.
a $\$ 5,042,500$
 a Including $\$ 1,175,000$ bonds issued to finance 60,00 shew. 60,000 shs.
a further $\$ 825,0006 \%$ bonds have been issued. b Secured by $\$ 600,000$ ncome debentures, the authorized amount of which is $\$ 3,000,000$ c $\mathbf{c}$ In-
cludes $\$ 1.000$ which purpose a further $\$ 980,000$ has been issued since Dec. 31. Including the $\$ 1,000,000$ now being offered, the amount of preferred shares outstand-Earnings.- Net earnings of the company for the 12 months ended Dec. 31 1925, after operating expenses, including maintenance and repairs, and preferred dividends, depreciation and income taxes, were $\$ 479,054$, equal to ver $31 / 4$ times annual dividends on preferred shares then outstanding.
After provision for interest on present funded debt, these earnings were equal to over $13 / 2$ times annual dividends on the $\$ 4,000,000$ preferred shares. During this period, the company manufactured sulphite pulp only and On completion of the fourth newsprint machine it is conservatively ant the company s annual net eainings, avallable for preferred annual dividends on the $\$ 4,000,000$ preferred shares are after perating expenses. maintenance and repairs. depreciations depletion and interest on funded debt to be then outstanding, and, after
crovision for preferred dividends, will be equal to over $\$ 26$ per share on the 60,000 common shares of no par value, subject to income taxes.-V. V . 122 ,
 Total_............431,433 $6,845,019$ Total..............
$\times 100,000$ shares of no par value.-V. 121, p. 1919.
(Charles W.) Poulson \& Sons Carpet Co., Inc.Ist mtze. $61 / \%^{\%} 15$-year bonds dated March $151926^{\circ}$ due March 151941 . Company was incorporated March 41926 in Delaware for the purpose of manufacture and sale of carpets, russ, and foor coverings. Capital shares no par value class A common stock and 100,000 shares no par shares no par value class A common stock and
value class B common stock.-V. 122, p. 1777.
Pressed Steel Car Co.-Loses Claim.
The U. S. Court of Caitms on May 10 rejected the company's claim for S.678,000 and decided the company owed the Government $\$ 358,090$ for
overayments on a war contract for the U. S. Shipping Board. $-V .122$, p.

Price Bros. \& Co., Ltd.-Earnings.-


Pro-phy-Iac-tic Brush Co.-Annual Report.-


| 1924. |
| :---: |
| $\begin{array}{l}104.133 \\ 86,091\end{array}$ |
| 8 | Other income.

$\begin{array}{ll}\$ 699,534 \\ 176,123 & \$ 490,224 \\ 156.121\end{array}$
Net available for dividends- in cash on the pref. and common stock
During 1925 company paid
dividend of $\$ 351,123$. Regular quarterly dividends of 50 cents per share dividend of $\$ 351,123$. Regular quarterly dividends of 50 cents per share
( $\$ 2$ per annum) were paid on the common stock throughout 1925 in addition
to extra dividends of $\$ 125$ per share out of 1925 earnings.-V. 122 , p. 1466.
Prudence Co., Inc.- New Bond Issue.-
The Central Union Trust Co. of New York has been appointed trustee
or an issue of $\$ 15.000000$ guaranteed collateral trust $5 \% / 2 \%$ gold bonds. for an issue of $\$ 15.000,000$ guaran
due May 11961 .-V. $119, \mathrm{p} .1405$.
Pyrene Manufacturing Co.-Annual Report.-
 Federal taxes.

Add las' oo U. taxes | in full to Jan. $11920-$ |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Dividends paid $(10 \%)--$ | $14 \overline{6}, 3 \overline{1} \overline{6}$ | $14 \overline{6}, 3 \overline{1} \overline{6}$ | $14 \overline{6}, \overline{3} \overline{1} \overline{6}$ | 146,316 |

 Subject to U. S . income taxes (whichamounted 1925 and $\$ 27,790$ in 1924 . 4 Subject t.
to $\$ 20,552$, as shown in 1924 report).

Balance Sheet Dec. 31.


Quincy Market Cold Storage \& Warehouse Co.-
Bonds Sold.-Brown Brothers \& Co. and Blake Brothe

Co., Boston, have sold at 100 and int. $\$ 1,500,000$ 1st mtge 20 -year $51 / 2 \%$ gold bonds (T Wharf Loan).
Dated May 1 1926: due May 1 1946. Int. payable M. \& N. without

 amount of S25.000 and $12-3 \%$ or any bonds issued in excess of 81.500 .000 . date upon 60 days' notice at 102 and int. Exempt from Mass. income tax. old Colony Trust Co., Boston, trustee.
Data from Letter of Charles H. Farnsworth, President of the Co. Company. - Incorp. in 1881. Owns or controls in Boston about 23,000,-
000 cu . ft. of storage space, of which about $13,000,000 \mathrm{cu}$. ft. is cooled storage and about $10,000,000 \mathrm{cu} . \mathrm{ft}$. is general storage. Company supplies efrigeration by pipe lines to approximately 1,200 boxes of customers in the market district.
Security.-Bonds will be secured, in the opinion of counsel, by a direct
irst mortgage on the $T$ Wharf property of the company taxable as real estate, located on Atlantic Ave., Broperty, with an assessed value of $\$ 2,261$. 000, containing about $138,910 \mathrm{sq}$. ft. of land and a modern sprinklered cold sorage warehouse of $2,500,000 \mathrm{cu}$. ft . capacity, with wharf and railroad and commercial building. The T Wharf property is suited to operation as an independent unit.
Capitalization-
T Wharf Loan (this issue)
Real extate mortgages.
Authorized.
$\$ 2,000,000$
(closed) Common stock


### 1.750.000

## Outstand' $\sigma$.

## 529,000 550,000

 nd subsidiaries, after allowing for maintenance and depreciation available for interest and Federal taxes, for the 7 years ended March 311926 , amount-
ed to $\$ 531,035$, or more than $31 / 2$ times average interest paid in that period, and during no year of that period were such annual earnings less than twice financing except for the year ended March 31 1926, when such finteres requirements were earned more than $11 / 2$ times. That year was the most unfavorable for storage companies in the last 25 years. Prospects for the
current year indicate improvement. Purpose.- Proceeds will be applied, so far as required, to the retirement of the present mortgage on the T Wharf property. The balance of the pro-
ceeds the company expects to use toward the cost of construction of a larger power plant on the T Wharf property and for general corporate purposes.

Quissett Mill.-Balance Sheet Dec. 31.-


 Total (each side)
V. 120, p. 839.

Railway Steel Spring Co.-Stock Exchange Ruling.the stock of the company shall of the New York Stock Exchange rules that share of American Locomotive common stock for each share of Railway eries after May 14 must be and not until further notice, and that all deliv-
p. 1777 )-Vanied by a due bill. (See also V. 122 , p. 1777.)-V. 122. D. 2666.

Ray Consolidated Copper Co.-59th Quar. Report.Rhe report for the first quarter of 1926 shows:
Net Lbs. Copper Avge. Monthly
Production-Production-
Fist quarter of 1926
Fourth quarter of 1925 et L.bs. Copper
Produced.
$35.679,157$
36.050 .783

Further announcement as to the rate of the dividend and date of payment
will be given by the Equitable Trust Co. of New York at a later date.
Safety Car Heating \& Lighting Co.-Annual Report.Calendar Years-
vet profits.-.-.-
Fepreciation, \&c
Dividends

| 19 |
| :--- |
| - $\mathrm{x} \$ 2,5$ |

Surplus
ich $\$ 605,099$ re
$\$ 780,282$ City plant.
Consolidated Balance Sheet as of December
 Accts. receivable.-.
Securitles
Securities_
Cash_....
Time loans \& notes
receivable...... $1,329,900$
Prepaid items....
x After deducting depreciation of $\$ 5,147,567$ (each side) _14,747,559 $15,570,309$
$\$ 500,000,-\mathrm{V} .121$, p. 2888 .
Salt Creek Consolidated Oil Co.-Balance Sheet Dec. 31

 | Field inv. \& equipb | $1,474,702$ | $1,626,056$ | Capital stock-. |
| :--- | ---: | ---: | ---: |
| Notes payable.. |  |  |  |
| Cash. |  |  |  |

Notes recelvable
Acc'ts recelvable-


| Deferred assets..- | 100,004 | 181,019 | $\begin{array}{l}\text { Surplus........... } \\ \text { Res. for conting }\end{array}$ |
| :--- | ---: | ---: | ---: | ---: |

Total_..........17,616,917 18,361,876 Total_...........-17,616,917 $\overline{18,361,876}$ a After deducting $\$ 5,444,996$ reserve for depletion. b After deducting

Saskatchewan Creamery \& Ice Cream Co., Ltd.(B. F.) Schlesinger \& Sons, Inc -Sales



## (Bernard) Schwartz Cigar Corp.-Earnings

The company reports net earnings for the three months ended March 31
1926 of $\$ 62,873$. This brings profits for the nine months ended March 31 1926 to $\$ 243,502$, compared with $\$ 157,846$ for the corresponding period last year. The balance sheet as of March 311926 shows current
of $\$ 1,130.206$ and current liabilities of $\$ 152,252$.-V. 121, D. 3017 .
Seneca Copper Mining Co.-Earnings.
Income Account for Quarter Ended March 311926. Gross and miscellaneous income-.-.--
Operating and administrative expenses Accrued bond interest
Deficit worked for some time, No. 1 shaft shipped to mill 29,842 tons of copper rock and No. 2 shaft 28,232 tons. The company is employing 280 men at the mine and shipments to mill are averaging about 1,100 tons a day, or $50 \%$ first quarter, a yield of 21.05 pounds of copper per ton of ore stamped, as
during the quarter the mill treated 58,074 tons of copper rock.-V. 122 , cons, averaging $1.40 \%$ copper, concentrated in the theceding quarter as against 16,967 tons per day in the fourth quarter of 1925 .
The average mill recovery was 85 ore milled, corresponding to 23.76 lbs . of coppe copper contained in the comparcd to the recovery of $83.19 \%$ and 23.37 lbs . of copper per ton
of ore in the previous quarter. The net cost per pound of
silver and miscellaneous earnings, was 10.20 c ., as compared to a cost 10.78c. in the quarter ended Dec. 311925 . These costs include all operating and general charges of every kind, except depreciation and reserve for

Financial Statement of Operations
Operating profit from copper production
Miscell. income, incl. value of precious metals
Total operating income
Depreciation....
Net income-
A distribution
$\qquad$

-------------------
wes period. Signed by Sherwood Aldrich. President, and D. C. Jackling,
Director of Operations.

Rheinelbe Union, Germany.-Listing.
20-year New York Stock Exchange has authorized the listing of $\$ 25,000,000$ detachable stock purchase warrants), dated Jan. 1 1926, due Jan. 11946

Richmond Radiator Co., New York.-Annual Report.Calendar Years-
Net before Federal taxes.
Profit for year
Previous surplus
Total surplus
Adj. of divs. pay. in $1925(V) .121$, p. 2764$)$
Dividends on preferred stock.
$\$ 1,088,148$
8,517
$\$ 696.528$
Profit and loss surplus Dec. 31 $\ldots$.............. \$1,079,631 \$562,68 Balance Sheet December 31

Pats. \& goodwill -
No.Un.Real.Co.
Acets.............
acc.rec.(less res)
Due from empl on
subs. to pref. stk
Inventories_-....-
 a Represented by 47,250 shares of pref. stock and 62,999 shares of com-
mon stock, all of no par value.-V. $122, \mathrm{p} .1039$.
Ross Stores, Inc., N. Y.-Sales
 The company operates a chain of 17 department stores and plans to open
two additional stores within 30 days.-V. 122, p. 1466, 1183.
Royal Dutch (Petroleum) Co.-Final Dividend.ordinary shares, making a total for the year of $23 \%$, as compared with
$23 \%$ in 1924 and $25 \%$ in 1923 .
(Isaac) Silver \& Brothers Co., Inc.-A pril Sales.-
 Silver Dyke Mining Co.-Tenders.-
The National Shawmut Bank of Boston, trustee, will, until May 20 ,
receive bids for the sale to it of $7 \%$ gold notes, dated June 11923 , due June 11928 , to an amount sufficient to exhaust $\$ 58,284$.-V. 121, p. 2417 .
Simms Petroleum Co.-Earnings.


 | Development expense-- | $255,75 \overline{3}$ | 409,393 | 186,001 | $25 \overline{1}, 6 \overline{2} \overline{5}$ |
| :--- | :--- | :--- | :--- | :--- |
| Deprec., depletion, \&c-- | 507,733 | 427,498 | 422,703 | 332,552 |
|  |  |  |  |  |

 Commenting on the quarterly report, Edward T. Moore, Pres., said:
"Earnings before depletion, depreciation, abandonment and development were $\$ 889,23$, or $\$ 130$ a share. Net income after all charges
amounted to $\$ 126,728$, or 18 c a share. These earnings do not include appreciation on unsold inventory oil.
Net production for the first quarter of 1926 averaged 9,197 barrel
daily which largely represents settled production compared with 13 dairyels in the first quarter of 1925 , when considerable flush production was obtained in the Wortham field. Development operations in the first quarter in new districts were disappointing, wells completed being
for the most part small wells on proven locations. Unsatisfactory con ditions in the market for refined products prevailed during the quarter. Production at the present writing is running somewhat better than the average for the first quarter, with prospects of still further increase, and
marketing conditions for refined products are greatly improved. 22, p. 1600 .
Sinclair Consolidated Oil Corp.-To Call Bonds.
The directors on May 12 voted to apply part of this year's current earnings will call for redemption on July 31 1926, at 103 and int., $\$ 2,500,000$ of its 1st lien collat. $6 \%$ bonds, series warrants, with uncanceled stock purchase 161926 , at par and int., all bonds of this series now outstanding the aption, the corporation will until further notice purchase at par and int., at its executive offices, 45 Nassau St., N. Y. City any bonds of this series
the appertaining stock purchase warrants to which have been exercised.

Sinclair Pipe Line Co.-Annual Report.Calendar Years-
Operating revenue



1925.
$\$$.

Assets-
$\times$ Prop., plant \& equipment......
Inv. \&adv. to affil. companies... Other investments Specific funds. \&c Empl. stk. subscrCash........... yBills \& acets. ree
zBonds \& Inventories...... Deferred

## Total.

Consolidated Balance Sheet Dec. 31

1925.
$\begin{array}{cc}1925 . & 1924 . \\ 8 & \mathrm{~S} .\end{array}$
 59 1,223

640,166 | 188,532 | 186,907 | Pur. mon. obliga.. |
| ---: | ---: | :--- |
| 100,620 | Oblig. pay. in oll. 1, |  |
| $1,467,515$ | $3,585,959$ | Blls \& accts. pay. 2, |
| Accr inc. |  |  |
| $1,628,621$ |  |  | 197,928 37,035

$22,206,705$

2,525 $\begin{array}{rr}2,195,000 & 2,525,000 \\ 4,275,500 & 6,775,000 \\ 244,131 & 2,054,625\end{array}$ | 244,131 | $6,054,625$ |
| :--- | :--- |
| 197,946 | $2,588,657$ |
| 184,751 | $2,55,672$ | $\begin{array}{ll}1,197,946 & 2,588,657 \\ 2,384,751 & 2,556,673 \\ 429,220 & \end{array}$ $\begin{array}{rr}17,046 & 245,638 \\ 5,858,130 & 2,536,751\end{array}$

$\overline{63,438,877} \overline{62,105,175}$

accounts receivead plants, service stations, \&c. y Notes, acceptances and Bank bonds at par.-V. 122, p. Gover

## Southern Dairies, Inc.-Listing.-

tional shares or Class A common stock without par value, and 10,000 addiapplied for 130.000 shares Class A stock and 235,000 shares total amount and the sale thereof has been contracted feauthorized to be issued for cash sale option has been given purchaser of Class A strt consideration for the to purchase 10,000
shares of Class B stock for cash on or before Oct. sale of the shares of Class $A$ and Class $B$ stock were authorized by the
directors April 27 1926. Cash acquired from shares of Class A stock and 10,000 shares of Class B stock wall of 20,000
$63,438,87762,105,175$
lines, tank cars, re rnment securities and Fed-

Staris3.
$\xrightarrow[\text { Standard Oil Co. of California (Del.). }]{\text { She New York Stock Exchange has anthorized }}$. - Listing.shares of capital stock wixthout par value (auth, 15,000,.000 shthress), upon


Company wass organized in Delaware Jan. 271926 in perpetuity to accauire
all of the properties, business and yood will exeent pontrand
to to be operated for the benefit of the company) of tho standard Oill Co.
(Cailis.) including stock on hand and ownershiip in subsidiary corporations
 of petroleum and petroleum products, together with a one thirid interest in
 This company assumes all of the liabilitites of standard Oil Co. (Caiif.)
but has not assumed the liabilitites of Pacific Oil Co existing as of Dec


 stock of that corporation then outstandinir, and in issuing 3. 5000000 shares
of its fully paid capital stock to the Pacific Oil Co, for distribution to its of its fully paid capital stock to the Pacific Oil Co. for distribution to its
stockholders of record Mar. 29 1926, share for share for the stock then outstanding of said Pacific Oil Co. The delivery of the $9,516,434$ shares of the company's capital stock to the
stockholders of Standard Oil Co. (Calif.) under the terms of a permit of the Corporation Commissioner of the State of California, is made conditional california corporation, and certificates of this corporation will be delivered only as, when and in the amounts that the stock of said California corpora-
tion is surrendered for such cancellation tion is surrendered for such cancellation.
of the virtue stock of the Pacific Oil Co Wil Co. (Calif.) of 414,000 shares company, 414,000 shares of this company's stock distributable to stockholders of Pacific of this corporation.
tors may elect) of
Earnings of Properties Consolidated (Standard Onl Co. (Calif.) and Properlies
Acquired from Pacific Oil Co.
 Net profit........-- $\overline{\$ 43,629,295} \overline{\$ 35,606,629} \overline{\$ 31,319,509} \overline{\$ 36,973,055}$ Consolidated Balance Sheet as of Jan. 11926.
$\begin{array}{ll}\text { Assets- } \\ \text { Properties, plant \& equip... } \$ 429,334,272 & \text { Ciabilities- } \\ \text { Cash }\end{array}$
Marketable securities.

.-c\$315,060,850 Accounts receivable Inventories-Ol
Materials and supplies
Other Other current assets. Prepaid charges............es.
Inv. in non-affil. companies. Inv. in non-affil. companies. Special trust funds...
Deferred charges.... .-.............. class, with authority to add si, 146, $8006 \%$ non-cumulative preferred stocle
upoon orficial notice of issuance in exchange for an equal amount of salid

Standard Oil Co. (California).-Consolidation With Pacific Oil Co. Completed.-President K. R. Kingsbury, May 12, says:
The consolidation of this company and the Pacific Oil Co. has been
completed, and the consolidated corporation, the Standard oil Co (California), upon receipt from thtock to stockholders of standard oi $\mathrm{Co}^{\circ}$ Dividend, numborecono f from the latter of the old company certincates
 ostain certinicates or the new company can receive no dividends until this
is one. The old company will pay no further dividends, as its assets have all been transferred to the new company Stheir stock are asain requested to turn in their old company certicicates sat once to the Eauitable Trust Co,


Statement of Earnings, Years Ended Dec 31
Gallons ice cream
Net sales.......
Total income

Net sales.....
Total income
Depreciation
Interest paid
Net earnings.
Southern Phosphate Corporation.-Earnings Groses profitit.


Derrec. deppens.e. obisol.
\& surpilus adjuist.
193,900
$\$ 256,548$
$\begin{array}{lll}1 \text { (Co. and Sub. Cos.). } \\ \text { 1924. } & 1923 . \\ 1 & 3,627,180 & 3,661,495\end{array}$

## Balance, deficit. -V .120 , p. 1892 .

Southern Pipe Line Co.-Capital Distribution of \$40 per ment of $\$ 40$ per -The directors have authorized the payaccount, and checks will be mailed with the new certificates having a par value of $\$ 50$ per share, which, it is expected, will be ready for mailing on or about June 25 1926. The transfer books of the new issue will not be open until Aug. 2
1926 .
No transfer of stock having a par value of $\$ 100$ per share will be made
after June 1 and no further dividends will be paid on such stock The stockholders on May 5 voted to reduce the capital stock from \$10,000.000 to $\$ 5.000,000$ and to change the par value of the shares of stock
from $\$ 100$ to $\$ 50$ per share. See V. 122, p. 2667.
(A. G.) Spalding \& Bros.-Report for Quar. End. Mar. 31. Sales, net on discount,
returns \& allowances.
Mft. cost of sales Mfg. cost of sales.--.-.
Ad..adv, \& sell. exp
Deprec., piant \& equip, Adm.,
Dopre, pp
Royalties
Net operating profit --
Other income
Total income
Reserve for Fed'l taxes

(C. G.) Spring \& Bumper Co.- $10 \%$ Stock Dividend, \&c.


 common nown oustanding waso declared. This is equivalent to a $10 \%$ stock
dividend and is payable as follows: Beginning May 8 . 2 -10 of ore share for every 10 shares; on the quarterly dividend due Aus, 15 , 3 -10 of one share
for every 10 shares; on the quarterly dividend due Nov. 15 , $2-10$ of one share for every 10 shares: and on the quarterly dvidend due Feib. . $151927,3-10$
of one share for every 10 shares ot common stock outstanding "Sales for the frirst 8 months of the friscal year besinninif Sept. 11225
amounted to approximately $\$ 3.000 .000$, compared to $\$ 2,350,000$ for the first 8 months of the previous fiscal Year. EEarings are on the same im-
proved
 costs. Orders on the books and prospects for the balance of the fiscal year
would indicate total earnings per share for the year equal to if not greater than last year It of the board of directors to distribute to the stockholders
 past 41/2 years.
Standard Milling Co.-L Listing-G
The New York stock Exchange has uathorized the listing of $\$ 5.341,200$


Total
Tal................ $\$ \overline{567,072,114}$ Total lisbilities_.......... $\overline{\$ 567,072,114}$


Standard Oil Co. (Ind.).-Answers Monopoly Charges Brouaht hy Attorneu-General of Missouri-Denies Illegal Acts. Emphatic denial that the company at any time violated the anti-trust or several companies to restrain trade or establish a monopoly in the petroleum industry, is made in an answer filed with the supreme Court of Missouri in answer to the proceedings instituted by the Attorney-General of Missouri
to have the company ousted from the State. The information filed by State Attorney-General North T. Gentry,
alleges that the standard Oil Co. of naiana, the Texas Co., the White
Ease Eagle Oil \& Refining Co. and the Standard Oil Co. of Kentuck "had en-
tered into agreements that were in violation of the anti-trust laws of the tered into agreements that were in vindation of the anti-crust laws of the
State of Missouri since June 28 1913." The case dates back to March 1909, when the Supreme Court of Missouri
rendered a judsment ousting the companies from Missouri on the ground they had established a monopoly in that State. The writ of ouster was sus-
pended in 193 and the companies were authorized to continue business on
condition that they observe the anti-trust and other laws of the state condition that they observe the anti-trust and other laws of the State.
In Sept. 1924 the charge was again made that the companies had violated
the anti-trust laws. A year later a commissioner was appointed to take
evidence in the case, but this was never doneowing to a change in Attor-ney-Generals in Miso present action in the nature of a,quow warranto proceeding.
In declaring that no monopoly or restraint of trade existed in Missourl, the compary declares: Missouri, it now has more than 900 competititors actually competine with it it
 entire country, to an extent never equalled in any other industry in the
nntion. Amont these compettors
nated


 has fincreased constantly The arreements of whe Attorney-General complains were made for
 processes based upon a discovery by the company of wat is known as the amount of motor fuel from a barrel of cruce oil than was possible without the
 creased demand rought on by the development or the autoomobie and and
 to employ it for a reasonable royalty. By the carrying out of this decisions

 have done 1 tu has contributed to the constancy and surficiency of the motor
fuel supply
through the cha meis of m . ${ }_{122}$, p. p 2 $205 \mathrm{~F}, 2668$.
Standard Oil Co. of Nebraska.- Extra Div. of $2 \%$.The directors on May 13 declared an extra dividend of $2 \%$ in addition to the usual semi-annual dividend of $5 \%$, both payable June 21 to holders of record May 24. These are the first dividends on the new capital stock, par $\$ 25$, which was recently issued in exchange for the old $\$ 100$ par value stock on a four for one basis. On May 6 the company paid a. $50 \%$ stock dividend on the old capitalization, and in Dee. 1925 an extra cash dividend of $10 \%$ in addition to the regular semi-annual cash dividend of $5 \%$. (For record of dividends paid on the old capital stock, see V. 121, p. 2287.) - V. 122, p. 2205 .

Standard Oil Co. of New York.-Balance Sheet Dec. 31.


## Real est., mach.

 $\begin{array}{lll}\text { and vessels.-. } & 317,432,886 & 139,065,498 \\ \text { Inv. in oth. cos. } 2,772,401 & 132,992,528\end{array}$ Cash_............ recelvable.... U. $\begin{aligned} & \text { recelvable. Govt. see's }\end{aligned}$ U.S. Govt. see's
Deferred assets_
$\begin{array}{|rr|}37,505,635 & 24,482,414 \\ 2,340,552 & 3,300,011\end{array}$ $\frac{2,340,552}{532,960,861} \frac{3,300,911}{406,211,604}$
 Leaseholds, plant
\& equlpment
Organtzate Organization exp.
Bond disc. \& exp
. Caill receivable... Accts. rec., less res
Bills \& accts. rec. Inventories Transp, rev, rec--
Deferred
items.
 physical property, well, tank, car and pipe line equipment, $\$ 5.322,127$; developed acreage, $\$ 548,686$; land in fee, $\$ 4,840.619$; totai foregoing; $\$ 4$. 840,619 ; less balance due on purchase of certain properties payable as oil
is recovered, $\$ 53,072$. y 102,238 shares of no par value.-V.122, p. 1040.
Stover Manufacturing \& Engine Co.-Annual Report.Catendar Years-
$\mathbf{x}$ Gross profit on sales.-
Other income

 x After deducting all manufacturing expenses, maintenance, depreciation
(of $\$ 96,565$ in 1925 and $\$ 94,997$ in 1924), property taxes, \&c.-V. 120, p. , ismix

Tennessee Copper \& Chemical Corp.-Consol. Report.[Including Tennessee Copper Co., Southern Agricultural Chemical Corp. Catendar YearsMiscellaneous income
Gross income-
Operating expens Miscellaneous expenses-
Bond interest Bond interest
Depreciation $\qquad$ $\begin{array}{r}925 . \\ , 242,790 \\ 443,732 \\ 8.686,523 \\ 7.169,355 \\ 303,802 \\ 53,789 \\ 339.32 \\ 402,349 \\ \hline\end{array}$ 90
32
23
5
89
28

89 $\begin{array}{r}1924 . \\ \$ 6,431,5 \\ 327,5 \\ \hline \$ 6.759 .0 \\ 5,979.6 \\ 237,4 \\ 42.8 \\ 385.7 \\ 203.8 \\ \hline\end{array}$ | 1923. |
| :--- |
| $\$ 5.947 .65$ |

 The company recently accuired the plant and good will of the Calumet Fertilizer Co. located at New Albany, Ind. This is a modern plant, formerly owned by a subsidiary of Wilson \& Co., packers. A new corporation, the Calumet Fertilizer Corp., has been formed to oper
as a subsidiary of the Tennessee company.-V. 121, p. 2171 .
Texas \& Pacific Coal \& Oil Co.-Earnings.-

## 3 Months Ended March 31- Gross income...............

 1926.$\$ 1.729 .757$
$1.029,680$
1925.
$\$ 1,313.799$
823.448
1924.
$\$ 1.491 .058$
891.250

## 

532,960,861 406,211,604
published in V. 122, p. 2668.
Standard Screw Co--Annual Report.-

 Previous surplus.......-
Res.returned to surplus_
Total
 $\$ 2,678,954$ $\begin{array}{r}\text { 281,941 } \\ \hline\end{array}$
-.$---\cdot$ $\begin{array}{r}\text { ders513,083 } \\ 6,712,918 \\ \hline-----\end{array}$
$\begin{array}{ll}, \$ 3,420,791 & \$ 6.199,835\end{array}$

AssetsPlant \& equipm't
Govt. bonds, \&ce Inventitiles.... Inventorfes.......
Acets, recelvable
Cash............

 $3,479.107 \quad 4$ | 710,967 | $1,235,967$ | D |
| ---: | ---: | ---: |
| $-\quad 351,258$ | Res |  |
|  | 548,134 | Re |

Total. $\overline{10,198,487} 10,912,267$
$\overline{10,198,487} \overline{10,912,267}$ Total_...

-V. 120, p. 1758. Cotton Mills). - Annual Report.Catendar Years-
Net sales.-..........
Cost of sales. Net sales.-..............
Cost of sales.-.ral exp.
Admin. \& general
Operating income...
Other income...........

 $\begin{array}{r}1924 . \\ \$ 19.916 .615 \\ 17.883,735 \\ 522,052 \\ \hline\end{array}$ 1923.
$\$ 23,134,98$
$20,332,39$
530,1 $\begin{array}{r}1922 . \\ \$ 17.423,381 \\ 14,759,624 \\ 797,382 \\ \hline\end{array}$

Balance, surplus. $\times \$ 705.633$ $\begin{array}{r}\$ 1,510,829 \\ 73,916 \\ \hline\end{array}$ $\begin{array}{r}\$ 2,272,477 \\ 75,233 \\ \hline\end{array}$ $\begin{array}{r}\$ 1,866,375 \\ 26,887 \\ \hline\end{array}$ $\$ 2,347,710$
682,559
68

## $\$ 1.893,262$ 645.056 3

- Previous surplus, $\$ 3,104,190$; balance for year 1925, $\$ 705,634 ;$ total, $\$ 3,809,824$; less good-will charged off, $\$ 790,660$; additional depreciation, Superior Oil Corp.-Annual Reporl.-
 Operating expenses, \&c-
Abandoned leases \& un-


Liabilities-
referred stock..
Common stock..
cets. payable.
Dividends payabl
Res, or taxes...
Res. rehabil.
es. rehabil.
contingencles

Gainased Export Sales of Tide Water Branded Products.Gains ranging from 10 to $25 \%$ for various lines of its branded products
were reported by the Tide Water Oil Co. which this week released figures
reve revealing how its 1925 export business had increased over 1924. The
company export sales for 1925 were between $\$ 8.000 .000$ and $\$ 9,000.000$.
These fizures do not, of course, Include export sales of Associated 0 oil These figures do not, of course, Include export sales of Associated Oil Co.
which with Tide Water was recently consolidated into the $\$ 240,000,000$
Wide which with Tide Water was recenty consolidated
Tide Water Associated Oil. Coc The announcement further states:
"Sales of Veedol, Tide Water's branded motor oil, increased approximately
$25 \%$ compared with 1924; industrial oils gained the same figure, white $25 \%$ compared with 1924 ; industrial oils gained the same figure, whit
sales of gasoline and refined oil were approximately $10 \%$ larger. This
exp export business has been wholly built upproxce 1918 . Prior to that year
exports consisted of unbranded bulk products, sold on a competitive bais exports consisted of unbranded bulk products, sold on a competitive basis. most remote parts of the world. There is a Tide Water distributor in Iceland and another in Punta Arenas, at the southern tip of the Argentine.
There are eight distributing points in Australia, and New Zealand. six
in the South Sea Islands, and a number in Africa."-V. 122, p. 2668 .

Trumbull Steel Co.-Quarterly Report.-
Income Account for Quarter Ended March 311926.
Profit from oper, after deducting all mfg., selling \& gen. exp_- $\$ 1,053,770$
Other income (net)
Total profit
Depreciation on plant and equipment
$\begin{array}{r}\$ 1,080,187 \\ 210,00 \\ \hline\end{array}$
 $\begin{array}{llr}\text { Amount earned on com, stock, per share, 1st quarter 1926_...- } & \$ .659 \\ \text { Book value of com, stock, per share, March 31 1926........... } & 3.163 \\ \text { Times preferred dividend earned, 1st quarter 1926.......... } & \end{array}$ Comparative Balance Sheet.
 $\begin{array}{lllll}\text { Permanent assetsb } 34,965,943 & 35,079,749 & 7 \% & \text { cum. pref. stk_ } 9,998,700 & 9.998,700\end{array}$

 $\begin{array}{lllll}\text { Trustee acct. (bal.) } & 158,874 & 111,263 & 7 \% & 70-\mathrm{yr} \text {. gold deb } \\ 750,263 & & 750,263 & \text { Gen. conting. res }\end{array}$ $\begin{array}{lll}\text { Accts. recelvable_- } & 2,291,976 & 2,245,310 \\ \text { Mdse. Inventory_ } & 4.433,739 & 4,390,495\end{array}$

| Capital stk, owneda2,022,256 | $2,813,262$ |
| :--- | :--- | :--- | :--- | Deferred charges_ $1,856,948$ 1,827,060 Total (each side) _ $49,394,743 \quad 48,825,559$

a In and advances to affiliated companies, other investments, \&c., less by the American Appraisal Co. as of July 311925 with subsequent additions. less depreciation to March 311926 . c Represented by 574,108 shares of no par value.-V. 122, p. 2669, 2206.

250 Beacon St., Inc., Boston.-Permanent Bonds.-
Permanent first mortgage serial gold binds, dated Jan. 15 1926, are now ready for delivery at the office of the American Bond \& Mortgage
345 Madison Ave., New York City. See offering in V. 122, p. 1469.

Underwood Typewriter Co.-Earnings.-
3Mos. End.Mar. 31 -
1926. 3Mos. End. Mar. 3
Net eannins.-.....
Other net income--

## Depreciation Reserve for Federal tax

| 1926.66 |
| ---: |
| $\$ 966.366$ |
| 103,472 |
| $\$ 1,069,839$ |
| 64.578 |
| 135,000 |

Net profits-
$\times$ Subject to deduction for Federal income tax. on the common and two regular quarterly dividends of $13 / 4 \%$ each on the preferred stock, payable July 1 and Oct. 1 to hold
Sept. 4, respectively. Compare V. 122, p. 1185.
United Alloy S Report.-
1922.
$\$ 4,334,557$

Calendar Years-
Manuracturing profit
Income-stks., bds.,
Miscellaneous,
Total profits
Taxes not incl. Federal)
Miscellaneous
Depreciation
Prov. for est. Fed. taxes-
Operating contingencies

$\begin{array}{r}\text { (\& Subs.) } \\ 1924 . \\ 7 \\ \hline 72,629,061 \\ 94,642 \\ \\ \hline\end{array}$
$\begin{array}{r}-A n n u a \\ 1923 . \\ \$ 5,365.42 \\ 970.59 \\ 430,09 \\ \hline\end{array}$
$\underset{\text { Net profit }}{ }$



 $\begin{array}{r}231,000 \\ 400,000 \\ \hline\end{array}$ Per share--$\$ 9,848,355$
231,000
2,202

Total capital surplus $\$ \overline{\$ 29,998,181} \overline{\$ 27,500,195} \overline{\$ 27,417,355} \overline{\$ 26,775,989}$
-V. 122, p. 2513.
United Cigar Stores Co. of America.-Declares a $2 \%$ Cash and a $11 / 4 \%$ Stock Dividend on Common Stock.
The directors have dellared a cash dividend of $2 \%$, and a stock dividend
of $114 \%$ on the common stock, both payable June 30 to holders of record of $11 \%$ on the common stock, both payable June 30 to holders of record
June 10 . Tike amounts were paid on the common stock in each of the eight previous quarters.
In addition the directors announced the election of Charles F. Noyes as a member of the board. Mr. Noyes is President of the Denison Realty
Corp, and a director of several other important real estate firms of New
York.-V,

United Fruit Co., Boston.-New No Par Value Stock Put on a $\$ 4$ Annual Dividend Basis.-The directors on May 11 declared a quarterly dividend of \$1 per share on the outstanding $2,500,000$ shares of capital stock, no par value, payable July 1 to holders of record June 5. This is equivalent to $\$ 250$ per sh. on the old $1,000,000$ shares of stock, par $\$ 100$, which were outstanding prior to the split up on a $21 / 2$ for 1 basis. The company on April 1 last paid an extra dividend of $\$ 2$ per share on the old capitalization in addition to the regular quarterly dividend of $\$ 250$ per share.-V. 122, p. 2206, 2070.

United States Gypsum Co.-Extra Dividend of $\$ 1$.-The directors on May 12 declared an extra dividend of $\$ 1$ per share on the common stock, par $\$ 20$, in addition to the regular quarterly dividends of $13 / 4 \%$ on the preferred stock and 40 cents per share on the common stock. The extra dividend is payable May 31 to holders of record May 22, and the usual quarterly dividends are payable June 30 to holders of record June 15.

Calendar Years-
 Dividend $\begin{gathered}\text { Pf.U.S.In }\end{gathered}$

 $\times$ After deducting claims paid or Boston tank accident occurring in 1919 .
Balance Sheet Dec. 31.

| $\xrightarrow{\text { Assets- }}$ Properties owne |  | 1925. | 19 |
| :---: | :---: | :---: | :---: |
|  |  | , |  |
|  | 8 44.899 .389 | Common stock $\quad$ 24,000,000 <br> Cuba Distluling <br> 6,000,000 | ${ }_{\text {2 }}^{24,000}$ |
| Ace'ts \& bllls rec.-.-2,883,774 |  |  |  |
|  |  |  | 1,836,600 |
|  | $\begin{array}{rr} 26 & 3,655,563 \\ 10 & 429,849 \end{array}$ |  | 1, |
|  |  | \& spectalamort, 3,852 Res. for Fed. taxes arg | $4,061,181$ <br> 492,432 |
|  |  | payable | $\begin{array}{rr} 105,000 \\ 18 & 196,602 \\ 70 & 16,600,509 \end{array}$ |
| Total (each slde) $55,391,077{ }_{54,295,3}$ -V. 120 , p. 1758 . |  |  |  |
| U. S. Realty \& Years Ended Apr 30Income from investm'ts: Real est. net oper. inc. gages thereon: | $\underset{\text { z1925-26. }}{\substack{\text { Improve }}}$ | ment Co.-Annual |  |
|  |  |  |  |
|  | 2,268,731 | 2,435,491 2 2,486,449 | 91,242 |
|  | 561,417 | 639,275 601,146 |  |
| Net from said invest.- | 1,707,315 | 1,796,2 |  |
| Other investments. ${ }^{\text {cosit.:- }}$ | ${ }_{2}^{2.144 .3}$ |  | $1,711,374$1,23963 |
|  | , | $\begin{array}{r} 1,767,989 \\ 1,552,774 \\ \text { a139,825 } \end{array}$ |  |
| Real estate profits...-- | 80,517 |  | $\begin{array}{r} 416,060 \\ 355,407 \end{array}$ |
| Total income--- .--Deductions-Gen. tax res. deprec., \&c.Int. on debent. bonds.Int. on pref. stock subscriptions \& expenses_ Preferred dividends | ,641,139 | ,256,804 4,491,315 | 4,602.395 |
|  | d1,219,200 | b1,032,716 |  |
|  |  |  | 897.288 |
|  |  |  |  |
|  | - $2.8 \overline{8} \overline{3}$ | $\text { (8)1,144,982(10) } 1616,280$ | 192,216 |
|  |  |  |  |
| Common dividends |  |  |  |

deprec. on bldgs. and equip. therefin. co On common stock- $2 \%$ on June 15
$1925,2 \%$ Sept. 151925 and $21 / 2 \%$ Dec. 151925 . On no par common stock. S1 per share March 15 1926. In addition to the cash divs. paid, the co.
 Realty \& Impt, Co., Geo. A. Fuller Co. and Trinity Bldgs. Corp. of N. Y.
y Incl. ompanies under xand Plaza Operating Co, Z Incl. companies under
x and y and Ge. A. Fuller Co. Ltd, of Oanada, Plaza Anmex Corp. and
Lawy
United States Smelting, Refining \& Mining Co. (\& Subs.).-Annual Report for Calendar Years.-
Net earnings
Other income $\qquad$ x $87,989,995$

Total income
Interest on funded debt
Deprec. \& reserve funds-
Additional reserveserves.
Pref. dividiends $\left.(7 \%)^{2}\right)$
Common dividends..
$\$ 7,989,995$
$2,785,682$
$\times$


Balance, surplus $1,50,000$
$1,702,234$
$1,097,234$
1 $\$ 6,902,806$
730,393
$2,572,466$
$\$ 4,726,864$
$\$ 5,112,584$
1661.330
1.610 .475

Balance, surplus
Profit and loss
 $x$ Net earnings after charging cost of prat
Federal taxes, \&cc. $\mathbf{y}$ Before Federal taxes
 Property investm't aptions and other Options and other
deferred charges Inventories bonds. Stocks and bonds-
Notes recelvaile \& $\begin{array}{ll}9,167 & 2667,699\end{array}$ $\begin{array}{lrr}\text { Actans-recivable.-. } & 116,419 & 271,568,370 \\ 2,572,610\end{array}$ cash_-............ $7.715,909$ 1,769,122
 Cap. stock of sub.
cos. not held cos. not held...-s
$1,842,300$
$10-\mathrm{yr} .51 / 5 \%$
10 gear $6 \%$ notes
$8,000,000$ $\mathbf{2 , 1 1 4 , 0 5 8}$ 10 -ycar $6 \%$ notes_ $8,001,500$ not $12,000,000$
$\qquad$


 x Property and investment account as at Dec. 31 1921, $\$ 79,695,717$; less


United States Steel Corp.-Unfilled Orders.-
See under "Indications of Business Activity" on a preceding page.-V.
122, p. 2514, 2484.
Universal Chain Theatres Corp.-Earninas.-
of $\$ 246,945$ after charges fut before Federal taxes.--V. 122, p. 2669,896 . 126
Universal Pipe \& Radiator Co.-Annurl Report.-
Calendar YearsCatendar Years
xTotal earnings.
Provision for int., taxas, deprec. \& depietion, \&c
Dividends $\qquad$ $\begin{array}{ll}7,400 & \$ 1,324.447 \\ 7.468 & 607.072 \\ 7.317 & 3\end{array}$
desso1 286 $x$ After deducting ost or operation, incl. repairs and maint. and upkeep
expen. of sales and general offices. Consolidated Balance Sheet Dec. 31.

| Assets- | 1925. | 1924. | Lhabritites | 1925. |
| :---: | :---: | :---: | :---: | :---: | Land, bldgs.,plants. equip. \& minerai



| Def. charges...... | 258,196 | 295,071 |
| :--- | :--- | :--- |
| Miscell .investi | 14,901 | 134,451 |

Misceli. Investastee truste
Co sinking fund
of
of sinking tunde
Inventories fund.

Aills recelvabie..
Cash
Beelvable...
 $\begin{array}{llll}\mathbf{\%} \text { cum. pref.stk. } & 6,763,914 & 6,89,081 \\ \text { Common stock-a } & 10,311,577 & 5,087,393\end{array}$ 3onds \& mtges. of
subsidiaries substdaries.
Accts. $\&$ bills
pay $\begin{array}{ll}2,642,900 & 2,251,000\end{array}$ $1,{ }^{1,623,470} \quad 314,534$ Total (each side) $\overline{20,378,769} \overline{17,042,169}$ , Din s. 104
Utah Copper Co.-72d Quarterly Report.
Production-
Production-
1926 - Cuarter ended March 31
$\square$ Average fonthluy

$17,824,125$
$17,815,541$
During the quarter the Arthur Plant treated 1,441,500 dry tons of ore
and the Masna Plant $1.669,600$ dry tons and the Magna Plant 1,669,600 dry tons. a total for both plants of 3.111, 100 . average mill recovery of copper in the form of concentrates was of that contained in the ore. as compared with $.99 \%$ copper and $88.24 \%$
recovery The averectist for the previous quarter
tion of plant and equipment and all fixed and reneral expenses depreciacrediting gold, silver and miscellaneous earnings, was 8.9 cents, as compare
with with 8.6 cents for the preceding quarter, computed on the same basis. Financial Results of the Company's operations.
Net profit from copper production

Biscellaneous income, incl. Eold

Depreciation.-
$\$ 3,433,558$
303,701
75.000
250,125
$\qquad$

$\begin{array}{r}\text { \$3,789,352 } \\ 311,648 \\ \hline\end{array}$
Surplus March 31 and amounted to $\$ 2,030,612$.
The total capping removed during the
as compared with $1,969,900$ cubic yards for the wrevious quarter as compared The ore delivery department trand yards for the previous quarter
being an average of 36,717 tons per diem, as compared with $3,338,864$ tons, total and 36,292 tons daily average, respectively, for the previous quarter. The Bingham \& Garfield Ry. transported a total of 400.963 tons of com-
Ward Food Products Corp.-Dissolution. -
The Department of Justice has received a certified copy of the order of
the State Tax Commission of Maryland, under date of Aprii 23 , dissolvin the State Tax Commission of Maryland, under date of April 23, dissolving
the Ward Food Products Corp. See also V. 122, p. 2070, 1780.
Victor Talking Machine Co.-Annual Report.Earnings for Calendar Year 1925
Result from the y
Previo
Tividen surplus
Duvidends paid
Eroraordinary amounts written off
Credit balance Dee. 311925 1,072,746
applied factory overhead due to decreased instruments and records, also un
 valling rate of exchange as of Dec. 31 , also includes provision for income taxes.
The company announces that the month just closed was the largest
April in its history in total volume of business. The announcement further states: Not only was it a record-breaking April, but it is also the biggest considered the seasonal slackening of sales began at about this season. Heavy orders are distributed throughout the United States. Goods being delivered on these heavy orders are going to the buying public rather than
to surplus stocks in warehouses of jobbers and dealers. So steady have to surplus stocks in warehouses of jobbers and dealers. So steady have been the demands for the new instruments introduced by the company last

Wanner Malleable Castings Co.-Report.
The company reports a loss for the year ended Dec. 311925 before depreciation, interest, amortization of deferred charges and obsolescence, of
$\$ 98,697$, which included drop in value of inventory and work in progress. p. 1469 .

Wells Fargo \& Co.- $\$ 2$ Liquidating Dividend. n of capital assets, payable June 1 to holders of record May 25 . On June 101925 , the company paid a cash dividend of secord per share in
On 25 .
iguidation and a dividend of $1-30$ of a share of American Railway Express liquidation and a dividend of $1-30$ of a share of American Railway Express
. 210 .
Weston Electrical Instrument Corp.-Annual Report. Results For Year Ended December $31,1925$.
Earnings after deducting cost to manufacture, repairs, depreEarnings after deducting sost to manufacture, repairs, depre-
ciand administrative expenses Other deductions, l
Federal income

Net profit for year
Oapital and surplus Jan. 1925 ,-..................
Additional 50,000 shares common stock issue
Total
Dividends paid on Olass "A. stock
Extraordinary charges, net (not applicable to current operations)
Balance, represented by 100,000 shares of Class " A " and
150,000 shares of common.-. Income Account for Quarter Ended March 311926. .-.-.-.-.-. Total income
Federal taxes $\qquad$ surplus.
Surplus
Capital and surplus March $31192 \overline{6}$
White Eagle
White Eagle Oil \& Refining Co.-Sales.-
Period End. April 30- 1926-Month-1925. 1926-4 Mos.-1925.
Sales through own sta$\begin{array}{llllll}\begin{array}{l}\text { tions (no. of gallons).-- } \\ \text { Tank car shipments (no. }\end{array} & 6,461,000 & 6,019,000 & 22,374,000 & 20,585,000\end{array}$ Tank car shipments (no.
of cars)
-V. 122, p. 2344.
$\begin{array}{rrr}, 461,000 & 6,019,000 & 22,374,000 \\ 1,466 & 1,273 & 4,677\end{array}$ $\begin{array}{r}\$ 791,037 \\ 56,242 \\ 87,864 \\ \hline\end{array}$ $\begin{array}{r}\$ 646,931 \\ \$ 2,044,391 \\ \hline 750,000 \\ \hline\end{array}$

$\begin{array}{r}\$ 3,441,322 \\ 201,000 \\ 98,290 \\ \hline\end{array}$ 3,142,031 $\begin{array}{r}\text { 2 } 245,561 \\ -\quad 2,055 \\ \hline\end{array}$ Evele | 50,000 |
| :--- |

Wickwire Spencer Steel Co. (\& Subs.).-Annual Report. Results for Year Ended Dec. 311925.
Profit from oper. after deduction for sell., adm. \& gen. ex
 Total income--
Interest on funded debt
Loss for year-.............................................................

a For purchase of Goddard works of Spencer Wire Co b a For purchase of Goddard works of Spencer Wire Co. b Applicab
958.750 shares of common stock of no par value.-V. $122, \mathrm{p} .2514$.

Willys-Overland Co.-Earnings-Outlook-New Director. -At the annual meeting. Pres. John N. Willys said:
General conditions warrant great confidence in the automobile industry in general and greater confidence in the future of the company. Earnings for the first four months, after all charges except Federal taxes, were in
excess of $\$ 3,250,000$, or an equivalent of the entire year's dividend requirements on the $7 \%$ preferred stock and a balance of 78 cents a share upon the m,527,000 shares of common stock. Of this total March contributed
$\$ 1,233,826$ and April over $\$ 2,000,000$. Based on current sales, production and unfilled orders, May is certain to
how a still further increase, with an estimated net of $\$ 2,500,000$. By show a still further increase, with an estimated net of $\$ 2,500,000$. By
the end of May Willys-Overland will have earned all interest and dividend
charges and a balance of over $\$ 175$ a share on the common stock. There charges and a balance of over $\$ 175$ a share on the common stock. There ing net earnings for the company, exceeding the previous record, $\$ 7,284,115$, of the second quarter of 1925 . Willys-Knight sales and production are making new records every day.
Production has no v reached the record-breaking figure of 550 Willys-Knight cars daily, which is about double the best Willys-Knight production year. Willys-Knight sales for the current quarter alone will exceed 30,000
cars, or $60 \%$ of the total 52,000 Willys-Knights sales for the entire year of handsomely this y up to that time, a record. The company will cash in The Overland six-cclinder production has shown an increase every month Prior to last year the company was handicapped on account of having
complete modernization of its product and of its manufacturing facilities was
determined upon, which, on account of its scope necessarily involved an extended period to complete. The completion of this gigantic program, Which it was thought would require at least two years, will be seen before fully maintained manufacturing operations and this represents an achievetion capacity doubled as compared with last year and a total capacity for all capacity doubled as compared with last year and a total capacity for
all models $50 \%$ higher than last year. Along with the increased capacity
we have made improvements in manufacturing that we have made improvements in manufacturing that have resulted in greatly
reduced costs. This complete revamping of the entire line of cars has at times caused temporary breaks in production, which is the reason for a
somewhat erratic earning power. With the completion of this program the production curve is straightening out, extraordinary engineering and devel-
level.
Results for First Quarter-
Net profits after all charges
Net profits after all charges, but before Fed. taxes- $\$ 1,233,826$
The decline in earnings in Jan. and Feb, of the first quarter was caused
$\$ 3,171,466$ by the gap in production incident to the discontinuance of two models and
the time necessary to bring into production the new Willys-Knight sixcylinder model 70 . now the biggest selling model which we produce.
Sales $\ddagger$ in all the chief centres continue highly satisfactory. The York branch alone reports April sales of over 2,000 cars, of which more than in ancial condition. It is entirely free from bank debt, and its cash balance is approximately $\$ 10,000,000$. The July 15 sinking fund requirements on
the $61 / 2 \%$ bond issue, amounting to $\$ 1,000,000$, have already been purchased and paid for.
L. Ailler has been elected a director to fill the vacancy created by the
resignation of Joseph P. Cotton.-V. camo

${ }^{1,1232} 5$ -V. 122, p. 1801 .
Yellow Taxi Corp. (\& Subs.).-Annual Report.Earnings for year
1925.
$\$ 330,420$
1924.
$\$ 619.988$ The company recently sold the entire capital stock of the Yellow Cab Co. of Phila, including real estate holdings in Phila. to the Philadelphia
Rapid Transit Co. for $\$ 3,000,000$ payable on or before July 1, next in cash. Consolidated Balance Sheet, Dec. 31. Asser
Property

Cash. Investments Acc'ts \& notes rec Accrued interest_ Duentorins. policies Deposits for bonds Sec. for indem. bds Claim against ins. | 1925. | 1924. | Liabilities |
| :---: | :---: | :---: |
| 192 |  |  | ents, ins., Goodwill, leases, \&

organit exp., \&c. | Organif. exp. \&c. | 478,342 | 490,456 |
| :--- | ---: | ---: |
| Deferred expenses. | 51,728 |  |$\quad$ Total (each side) $\$ 7,939,152$ \$7,405,299 a Paid in value, $\$ 4,328,118$; surplus, $\$ 1,199,465$; represented by 389,400

shares of common stock without par value, in Sale of Philadelphia Co.


## CURRENT NOTICES

-Paine, Webber \& Co. are distributing an insurance stock bulletin containing an analysis of the Travelers Insurance Co., which shows the growth in capital, assets, reserves and income, together with the dividend record from 1901 to 1925
-Carroll H. Little and Roger B. Wooten, formerly associated with 1. B. Tigrett \& Co., bankers, announce the formation of a partnership for the purpose of conducting a general municipal bond business under the firm name of Little, Wooten \& Co., with offices at Jackson, Tenn.
-The Seaboard National Bank of the City of New York has been appointed Trustee under Indenture dated April 11926 securing \$1,000,000 First (Closed) Mortgage $61 / 2 \%$ Sinking Fund Gold Bonds of Rochester Button Company,

The First National Corp. of Boston, 100 Broadway, New York, has prepared for distribution its May investment list, presenting a widely diversified selection of securities.

Trving Bank-Columbia Trust Co. has been appointed trustee of an authorized issue of $\$ 2,500,000$ par value collateral trust notes of the Elecric Finance Corporation
-Otis \& Company have prepared for distribution an analytical table showing the comparative positions of the common stocks of fourteen iron and steel companies.
-A. A. Housman-Gwathmey \& Co. announce the opening of a Chicago office in the Illinois Merchants Bank Building with Frank M. Murphy as manager.

Lybrand, Ross Bros. \& Montgomery, accountants and auditors, announce the opening of an office in the Industrial Bldg., 1060 Broad St., Newark, N. J., under the management of R. B. Tomlins.

True, Webber \& Co., Chicago, announce that Edwin W. Flumey, heir wholesale department.

Thompson Ross \& Co., Inc., Chicago, announce that Ralph R. Johnson, formerly with the Rogers Park National Bank, has become associated with them in their Sales Department.
-Herbert C. Heller \& Co., Inc., 60 Wall Street, New York, dealers in Tax Exempt Securities, have moved their offices to larger quarters on the eighth floor.
-Stone \& Webster, Inc., have just issued a 16-page booklet containing complete and comprehensive financial and statistical information regarding Engineers Public Service Co. and subsidiary companies.
-Holman, Watson \& Rapp, members Philadelphia Stock Exchange, Land Title Building, Philadelphia, announce that Frederick Carles has become associated with them.
-Grace Securities Corp., Richmond, Va., have opened an investment department to conduct a general investment business under the management of John C. Hogen.
-Cecil P. Young, formerly with Post \& Flagg, has resumed business for his own account and will have an office with Coombe, Kerr \& Pratt, 100 Broadway
business.
-An analysis of the Hudson \& Manhattan Railroad Co. is contained in Exchange firm of Fenner \& Beane.

## gixports axd Bocunuents.

## THE NEW YORK CENTRAL RAILROAD COMPANY

REPORT OF THE BOARD OF DIREOTORS TO THE STOCKHOLDERS-FOR THE YEAR ENDED DEC. 311925.

## To the Stockholders of

The New York Central Railroad Company:
The Board of Directors herewith submits its report for the year ended December 31 1925, with statements showing the income account and the financial condition of the company.

## THE YEAR'S BUSINESS.

During 1925 the company moved 111,223,698 tons of revenue freight, an increase over 1924 of $5,871,922$ tons. Revenue passengers carried were $69,169,940$, an increase over 1924 of 52,234 . There was no congestion upon the company's lines during the year and traffic was moved expeditiously. The company's power and equipment were at all times adequate to handle the business offered.

INCOME ACCOUNT FOR THE YEAR.
Including the Boston and Albany Railroad and the Ohio Central Lines.

|  | Year Ended Dec. 311925. $6,930,60$ miles | Year Ended Dec. 311924. 6,920.19 miles | Increase ( + ) or Decrease (-). |
| :---: | :---: | :---: | :---: |
| Railway operations: <br> Railway operating <br> revenues |  |  | +10.41 mile |
|  | ,994,504 80 | 369,606,930 30 | $+16,387,57450$ |
| Railway operating expenses | 0,440,958 36 | 279,970,163 07 | +10,470,795 29 |
| Net revenue from railway operations. Percentage of expenses to revenues.-.-.-- | $95,553,54644$ <br> (75.24) | $89,636,76723$ $(75.75)$ | $+5,916,66921$ $-(0.51)$ |
| Railway tax accruals Uncollectible railway revenues. | 25,343,923 06 | 23,289,539 96 | -2,054,383 10 |
|  | 217,275 70 | 179,340 19 | 37,935 51 |
| Railway operating income. $\qquad$ | $69,992,34768$ | 66,167,887 08 | +3,824,460 60 |
| Equipment rents, net debit <br> Joint facility rents, net credit | 5,079,852 17 | 4,602,563 79 | +477,288 38 |
|  | 3,008,054 29 | 3,069,751 04 | -61,696 75 |
| Net railway operating income. | 67,920,549 80 | 64,635,074 33 | +3,285,475 47 |
| Miscellaneous Operations Revenues_ Expenses and taxes. |  |  |  |
|  | $\begin{aligned} & 973,83125 \\ & 883,45630 \end{aligned}$ | $1,133,61080$ 970,59842 | $\begin{array}{r} -159,779,55 \\ -87,14212 \end{array}$ |
| Miscellaneous operating income. | 90,374 95 | 163,012 38 | -72 63743 |
| Total operating in come. | $68,010,92475$ | 64,798,086 71 | +3,212,838 04 |

Non-Operating IncomeIncome from lease of rood Miscellaneous rent incomeing physical property---Separately operated proper-
ties - profit Dividend income-
Income from funded securi-
ties and a ccounts Income from unts-nded se-
curities and accounts curities and accounts
Income from sinking and other reserve funds......
Total non-operating in-


Deductions from Gross IncomeRent for leased roads....-
Miscelaneous rents-
Miscellaneous tax accruals. Miscellaneous tax acruals-
Interest on funded debto-Interest on funded debt--:-
Interest on unfunded debtInterest on unfunced debt
Amortization of discount on funded debt $\begin{aligned} & \text { faintenance of investment }\end{aligned}$ Miscellanneous income Miscellaneous income
charges..................
Total deductions from


## Dividends declared (7\%


Investment in physical
Total appropriations of
income
Surplus for the year carried
to profit and loss.....-. $21,768,27254 \quad 18,399,46100$
$+1,051,88458$ $-92,19760$
$-104,25750$
$13,027,600$
978,209 14,97927
$34,191.31147$
223,687

656,76434
5,31565
269,47574
269,475 74 ,354 94
$\qquad$
$4,802,79648$
49,670,903 64 -27806
$-5,507,02732$
$-81,47750$
-103,688 89
$+15593$ $-31,22080$
$-4,868,10716$ $+9,376,82365$

$+65247$
$+6,008,01211$
$+3,36881154$

## PROFIT AND LOSS ACCOUNT.

Balance to credit of profit and loss, December 31 1924
Additions:
Surplus for the year 1925..................-. $\$ 21,768,27254$
Profit Profit on property sold.
unrefundable
768,27254
66,47972
overcharges and uncollectible bills....
821,664 99
$22,656,41725$
\$160,969,864 58
Deductions:
Surplus appropriated for investment in physical property-j-1--1 ment retired during year
157.594 04

884,47626
739,09024
Loss on property retired
bt discount extinguished through sur-
plus. $\qquad$
3.192,915 78

Balance to credit of profit and loss, December 31 1925_- $\$ 157,776,94880$ NET INCOME BEFORE DIVIDENDS AND OTHER APPROPRIATIONS.
The net income of the company was $\$ 48,627,22357$, an increase of $\$ 9,376,82365$, and amounted to $12.69 \%$ upon the capital stock outstanding at the end of the year.

## DIVIDENDS



Total

$\qquad$
Amount.
$\$ 6,611,98291$
$6,706,94841$
$6,76.95016$
$\quad 6,706,95191$
$\$ 26,732,83339$
SURPLUS.
After charges for dividends aggregating $\$ 26,732,83339$ and other appropriations amounting to $\$ 126,11764$, there remained a surplus for the year of $\$ 21,768,27254$, which was carried to the credit of profit and loss. At the end of the year the total corporate surplus was $\$ 159,892,92066$.

PROPERTY INVESTMENT ACCOUNTS.
The changes in the property investment accounts for the year, as shown in detail in this [pamphlet] report, were: Road, increase_-...
Miscellaneous physical property decrease

a net total increase of .- $\qquad$ INCREASE OF CAPITAL STOCK.
The capital stock of the company in the hands of the public on December 311924 was $\$ 304,836,835$. This amount was increased during 1925 to the extent of $\$ 78,421,400$ by the issue of 762,400 shares, at 105 , in exchange for $\$ 76,241,500$ of its 20-year $6 \%$ convertible debentures of 1915 and $\$ 3,810$, 500 in cash, and by the issue and sale of 21,814 additional shares (including 2,520 shares theretofore held in its treasury), making the amount in the hands of the public on ury), making the amount in
December $311925 \$ 383,258,235$.
December $311925 \$ 383,258,235$.
CHANGES IN THE COMPANY'S CAPITAL STRUCTURE.
The following table shows changes in the ratio of capital stock to total capitalization since the organization of the company:


TERMINATION OF NEW YORK CENTRAL LINES EQUIPMENT TRUST OF 1910.
The New York Central Lines Equipment Trust of 1910 having expired on January 1 1925, the title to the equipment was transferred by the Trustee to the several railroad companies, parties to the trust, in proportion to the amount of the cost thereof paid by each company, respectively. This company's share of the equipment so transferred from trust to railroad owned consisted of 113 locomotives, 104 passen-ger-train cars, 17,258 freight-train cars and 246 work-train cars.

NEW YORK CENTRAL LINES EQUIPMENT TRUST
This trust was established by agreement dated May 15 1925, to which The New York Central Railroad Company, The Michigan Central Railroad Company and The Cleveland Cincinnati Chicago and St. Louis Railway Company are parties. Under the trust a total of $\$ 22,500,000$ of $41 / \%$ equipment trust certificates are issuable, of which there were issued during the year $\$ 10,530,000$, maturing in equal
annual installments of $\$ 702,000$ in the years 1926-1940, inclusive, and representing approximately $75 \%$ of the cost of equipment leased by the Trustee to the railroad companies. The equipment allotted to this company under the trust, costing approximately $\$ 5,094,05922$, consists of 1,000 box cars, 200 refrigerator cars, 29 motor passenger cars, 15 baggage cars, 10 dining cars and 10 coaches. The certificates issued are prorated among the railroad companies in proportion to the cost of the equipment allotted to each, this company's share being $\$ 3,750,000$.
OPENING OF NORTH-BOUND DRIVEWAY AROUND EASTERLY SIDE OF GRAND CENTRAL TERMINAL.
On December 281925 the Comptroller of the City of New York signed the plans and profiles and the agreements between the City and the company. The plans and profiles have been exchanged and filed in accordance with the statute. The agreement between the City and the company, the
deeds from the New York Central and New York and Harlem companies conveying to the City the easements required for the new driveways and also for the extension of Vanderbilt Avenue along the surface between 45th and 47 th streets, and the deed from the City to the railroad companies of the abandoned portion of Park Avenue between 45 th and 46 th streets have been executed and were delivered December 31 1925. There is also an agreement between the City and the railroad company for the widening of Park Avenue roadways between 46 th and 57 th streets. The work of construction is to be performed by the company at the expense of the City. Construction work will be commenced as soon as practicable.

THE CLEVELAND UNION TERMINALS COMPANY.
The Cleveland Union Terminals Company issued and sold during the year an additional $\$ 5,000,000$ of its fifty-year $5 \%$ first mortgage bonds of series B, which were jointly guaran-

COMPARATIVE CONDENSED GENERAL BALANCE SHEET, DECEMBER 311925 and 1924.


41,991,589 19 $\$ 1,274,237,68369$

$\qquad$

| $\mathbf{\$ 3 , 8 5 5 , 1 4 7 9 2}$ |
| ---: |
| $\$ 269,70506$ |
| $14,150,734$ |
| 1250,00100 |
| $14,790,84639 *$ |

\$29.336.286 98* $\widehat{\$ 1,407,366,27119}$
$\$ 305,310,30000$

Total Current Assets. Deferred Assets-
Working fund advances Insurance and advances.-.
Other deferred assets....

Total Deferred Assets.
Unadjusted Debits-
Rents and insurance premiums paid in advance
Securitles acquired from lessor companies (per contra)
r unadjusted debits
$(\$ 5,455,005)$
Securi

## Total Unadjusted Debits.

Slock-
Capital stock
Premium on capital stock

Premium on capital stoc
Total capital stock
Long Term Debt-
Funded debt unmaturedEquipment obligations Mquipment obligati Debenture bonds....
Total long term debt Total capitalization Current Liabilities-
Traffic and car-service balances payable

Audited accounts and wages payable........
Miscellaneous accounts payable.............
Interest matured unpaid
Dividend declared, payable February 1926
Dividends matured unpaid -
Funded debt matured unpaid.
Unmatured interest accrued

ASSETS.

S.



## 44,906,403 60 $\$ 1,315,005,42095$

1925. 

$\$ 532,142,488$

22 | $172,885,60674$ |
| :--- |
| $186,306,635$ |
| 117,189 | $17,189,67207$

47,17948
47,17948
$11,304,65538$
$250,222,78024$

$-$| 391,60705 |
| ---: |
| $\$ 101,263,98606$ |

## $\$ 200.04352$

 $2,774,66252$$1,088,53333$
$\$ 4,063,23937$
$\$ 326,18845$
$12,321.30267$ $12,321,002100$
$15,672,088 \quad 19$ - \$28,444,58031

## LIABILITIES

$\qquad$ 1925.
$\$ 383,258,23500$
$4,396,85000$ $\$ 387,655,08500$

Comparison \$12,226,472 11 Inc. 18,558,968 65 Dec. 18,558,968 65 Dec.
$26,670,29982$ Inc.
$4,798,17249$ Inc. 4,798,172 49 Inc. 1,922,991 11 Ince. 860,75200 Inc. ,012,880 00 Inc. $1,013,578$
$\mathbf{1 2}, 661,035$
14
Inc.
Inc. \$14,628,245 67 Inc.
$1,769,76836$ Dec.
$4,844,82375$
130,000
100
Dec.
20,24098
Dec.
$\$ 2,914,81441$ Inc. $\$ 40,767,73726$ Inc.
 \$56,483 39 Inc -
$\$ 891,70667$ Dec $\$ 41,410,95550$ Inc. Comparison.
$\$ 78,421,40000$ Inc
$3,923,38500$ Inc. $\$ 82,344,78500$ Inc \$4,882,383 84 Dec $\overline{75}, 532,50000$ Dec. $\overline{\$ 80,414,88384}$ Dec $\$ 1,929,90116$ Inc

$\$ 393,80813$
$\$ 393,80813$
Dec.

$-\overline{5}, 25 \overline{3}, 1988 \overline{3}$ Inc. $\overline{\$ 17,301,35370}$ Inc.
$\$ 158,246$
100,975
73
Inc
Inc 19,463,501 47 Inc $\$ 19,722,72371$ Inc.
teed by this company and the other proprietors of the Terminals Company under the guaranty agreement dated July 171923.

During the year additional ordinances required for the construction of the Terminal have been passed by the Council of the City of Cleveland. Progress has been made in the acquisition of land and in the excavation for the station area. The construction of foundations, retaining walls and bridges is proceeding.

## BUFFALO TERMINAL IMPROVEMENT.

Contract has been made with the Grade Crossing and Terminal Commission of Buffalo providing for a new main passenger station to be located at the junction of Curtiss and Lovejoy streets. Work will proceed in the early part of 1926. That new station will be the main station for all New York Central service at Buffalo. The contract also provides, subject to a supplemental agreement to be negotiated in further detail, for a downtown station in the vicinity of Main and Washington streets to serve the Niagara Branch and at which certain New York State trains may originate and terminate, and for the removal of the existing tracks from the surface of the Terrace and Church Street and relocation thereof in a portion of the abandoned Erie Canal to be obtained from the City and on other property to be acquired.

## AUTOMATIC TRAIN CONTROL

Orders of the Interstate Commerce Commission require automatic train control devices to be installed upon two divisions of this company's road and upon two divisions of the Boston and Albany Railroad by July 18 1926. Accordingly, under date of August 5 1925, a contract was made with the General Railway Signal Company for the purchase from it of the materials necessary for the installation of that company's intermittent inductive auto-manual device upon the four divisions. Experimental installations of other devices upon a 20 -mile section of the Mohawk division and upon a 20 -mile section of the Boston and Albany Railroad have been removed.

## CONTAINER CAR SERVICE

The company has been experimenting for several years with the use of container cars for certain classes of traffic. This container car service has been used to a considerable extent in the transportation of high class merchandise between New York and Buffalo and certain intermediate cities, and also in the handling of building brick. The service has proved satisfactory and is receiving increasing support from shippers. The company has been enabled through the inauguration of this service to compete with water carriage in the movement of building brick from Hudson River points to New York City.

## NEW INDUSTRIES

Two hundred and ninety-seven new industries were located on the company's lines during the year and 75 industries largely increased their facilities. It is expected that a large additional traffic will be secured from these sources.
PURCHASE OF BONDS OF FORT WAYNE UNION RAILWAY COMPANY.
The company purchased during the year, at par and accrued interest, $\$ 34,000$ principal amount of the Fort Wayne Union Railway Company's general mortgage $6 \%$ bonds, series A, due September 1 1974, being one-fourth of a total of $\$ 136,000$ of such bonds issued by that company to pay the balance of the initial cost of construction and taken by its proprietor companies in proportion to stock ownership.
SUBSCRIPTION FOR THE NEW YORK NEW HAVEN
AND HARTFORD RAILROAD COMPANY BONDS.
The company subscribed for and purchased at par \$227,000 , principal amount, of The New York New Haven and Hartford Railroad Company's fifteen-year secured $6 \%$ bonds, dated April 11925.

ACQUISITION OF CAPITAL STOCK OF THE MAHONING COAL RAILROAD COMPANY.
The company acquired during the year 402 shares of preferred stock of The Mahoning Coal Railroad Company, making a total of 9,560 shares of preferred stock now held by it. The proportion of preferred stock now held is $72.27 \%$; of common stock $59.64 \%$; and of total stock outstanding $63.51 \%$.
ACQUISITION OF CAPITAL STOCK OF THE MICHIGAN CENTRAL RAILROAD COMPANY.
The company acquired during the year 1,410 shares of capital stock of The Michigan Central Railroad Company, making its holdings on December 311925179,077 shares, or $95.58 \%$ of the total outstanding.
EXCHANGE OF CAPITAL STOCK OF THE MOHAWK VALLEY COMPANY.
On July 21925 the stockholders of The Mohawk Valley Company authorized an issue of 750,000 shares of stock without par value to be exchanged for the 75,000 shares outstanding, par value $\$ 100$ each. Under this arrangement this company's holdings are now 511,430 shares instead of 51,143 . STOCK DIVIDEND FROM THE TORONTO HAMILTON AND BUFFALO RAILWAY COMPANY.
The company received during the year certificates for 3,353-2/10 shares, being its proportion of a $20 \%$ stock dividend declared by the Board of Directors of The Toronto Hamilton and Buffalo Railway Company December 9 1925, making total shares owned 20,119-2/10.

For the Board of Directors,
P. E. CROWLEY, President.

THE NEW YORK CHICAGO AND ST. LOUIS RAILROAD COMPANY

## THIRD ANNUAL REPORT-YEAR ENDED DECEMBER 311925.

To the Stockholders of
The New York Chicago and St. Louis Railroad Company:
The Board of Directors herewith submits its report for the year ended December 311925

The authorized capital stock of the company is $\$ 105,500$,000 , of which $\$ 78,967,900$ was authorized to be issued in exchange for stocks of the constituent companies. On December 311925 the status of the capital stock was as follows:


Common
$\begin{array}{r}\$ 30,336,244 \\ 25,822,821 \\ \hline\end{array}$
Issued and held in Treasury:
Common
$\begin{array}{r}\$ 15,795,456 \\ 6,843,379 \\ \hline\end{array}$
To be issued for stocks of constituent companies: Preferred-
$\$ 116,200$
53.800
$22,638,835$

Total capital stock at December 311925
The funded debt outstanding at December 31 192 1924 was............... $\$ 10,967,900$
It was decreased during the calendar year by retirement It was decreased during the calendar year
Equipment Trust Certificates of 1916 ... Equipment Trust Certificates of 1916...... retirement of: Eqgine Trust Certificates of 1916
Equipment Trust Certificates of 19 Equipment Trust Certificates of $1917.1519 \overline{2} \overline{0}$ Freight Car Equipment Notes of 1920 _ Equipment Trust Certificates of 1922 _Sind... Second Equipment Trust Certificates of 1922 -
Equipment Trust Certificates of 1923 Equipment Trust Certificates of 1923 Serial Notes to New York Central Railroad-Prior Lien Bonds.

First Mortgage Bond

It was increased during the calendar year by issuance of:
$\frac{11,082,000}{\$ 99,248,000}$

Funded debt outstanding as of Dec. 311925 $\qquad$

Under Finance Docket No. 4843 the Inter-State Commerce Commission granted authority during the year to issue and sell Refunding Mortgage Bonds (Series B), par value \$9,575,000, to provide funds for the refundment of Toledo St. Louis and Western Railroad Company Prior Lien Bonds, which matured July 1 1925, and to issue and pledge under the Refunding Mortgage the remainder (par value $\$ 10,000,000$ ) of the authorized issue of Toledo St. Louis and Western Railroad Company First Mortgage Bonds.

The usual financial and statistical statements are appended.
The Board takes pleasure in acknowledging the fidelity, efficiency and united efforts displayed by your officers and employees in the discharge of their duties during the year.

For the Board of Directors,
J. J. BERNET,
O. P. VAN SWERINGEN,

Chairman of the Board.
PROFIT AND LOSS ACCOUNT.


## INCOME ACCOUNT.

| Railway operating revenues_...-.-....- $\$ 54,670,91666$ \$53,992,434 88 |  |  |
| :---: | :---: | :---: |
| Railway operating revenues | 54,670,916 66 | \$53,992,434 88 |
| Railway operating expenses. | 39,604,200 57 | 40,276,955 85 |
| Net revenue from railway operations | \$15,066,716 09 | \$13,715,479 03 |
| Railway tax accruals-.------------------ \$2,965,517 71 |  |  |
| Uncollectible railway | 7,907 20 | 18,730 02 |
|  | \$2,973,42491 | \$2,755,762 53 |
| Railway operating income | \$12,093,291 18 | \$10,959,71650 |
| Non-operating Income- |  |  |
| Rent from locomotives | \$92,468 03 | \$22,328 36 |
| Rent from passenger-train | 25,012 53 | 22,256 40 |
| Rent from work equipmen | 19,528 84 | 19,755 57 |
| Joint facility rent income | 241,661 14 | 198,291 78 |
|  |  |  |
|  |  |  |
|  | 1,157,775 00 | 995,918 96 |
|  |  |  |
|  |  |  |
| Income from sinking and other reserve funds | 156,125 420 | 246,318 425 |
|  | 5,720 65 | 5,360 93 |
| Total non-operating inc | \$1,907,196 66 | \$1,719,511 94 |
| Gross income | \$14,000,488 84 | \$12,679,228 44 |



GENERAL BALANCE SHEET DEOEMBER 311925.


## MISSOURI-KANSAS-TEXAS RAILROAD COMPANY and controlled companies

## ANNUAL REPORT-FOR THE YEAR ENDED DECEMBER 311925.

The Stockholders
St. Louis, Mo., April 191926.
The Board of Directors submit herewith report of the operations and affairs for the year ended December 311925.
A summary of results of operation for the year compared with the year 1924 is as follows:
Operating Revenues were-
(Increase, $\$ 183,56851$,
Operating Expenses were or $3-10 \%$. Net Operating Revenue was.
(Increase, $\$ 297,47484$, or $2 \%$.)
Taxes were-, $\mathbf{( D e c r e a s e} \mathbf{\$ 3} 48,09737$, or $11 \%$.) Operating Income. Taxes Deducted,
(ncrease, $\$ 645,57221$, or $4 \%$.)
Miscellaneous ncome was
(Increase, $\$ 216$, or 8-100\%.)
Rentals and Other Payments were
(Increase, $\$ 381,81568$, or $24 \%$.)
ncome for the Year A vailable for Interest was
Fixed Interest Charges for year were
(Decrease, $\$ 293.509$ 42, or $6 \%$.)
Interest on Adjustment Bonds was

|  | - 39,618,128 36 |
| :---: | :---: |
|  | . $817,874,78518$ |
|  | 2,867,589 28 |
| , was | - 15,007,195 90 |
|  | 255,578 44 |
|  | $\begin{array}{r} \$ 15,262,77434 \\ -\$ 1,974,32278 \end{array}$ |
| terest was | - 13,288,451 56 |
|  | 4,432,445 86 |
| justment Bonds was_ | $\begin{aligned} & 8,856,00570 \\ & 2,738,38671 \end{aligned}$ |
| 1\%) | - \$6,117,61899 |

## FINANCIAL.

On March $21925 \$ 4,750,00000$ Secured Gold Notes were redeemed and the $\$ 6,100,00000$ principal amount of Prior Lien Mortgage $6 \%$ Gold Bonds Series "C," pledged to secure the notes, were delivered to the Company and placed in its treasury assets.
Adjustment Mortgage 5\%. Series "A" Bonds amounting to $\$ 1,603,00000$ were converted, during the year, into shares of the Preferred Stock, Series "A" with appropriate adjustment of interest and dividend. The surrendered bonds and coupons were delivered to the Corporate Trustee for cancellation.
Underlying bonds and equipment obligations left undisturbed in the reorganization, amounting to $\$ 185,10000$, were paid and retired during the year and $\$ 66,00000$ were exchanged for Prior Lien Bonds.
Preferred Stock, Series "A" ( $7 \%$ cumulative after January 1 1928), amounting to $\$ 48,10000$, and Common Stock (no par value), amounting to 629 shares, have been issued during the year by the Reorganization Managers for the purposes of the reorganization.
The properties of The Boonville Railroad Bridge Company and Missouri, Kansas \& Texas Terminal Company of St Louis were, during the year, purchased pursuant to the resoution adopted by the stockholders at their annual meeting held April 11 1924. All of the capital stock of these Companies was owned by Missouri-Kansas-Texas Railroad Company.
Dividends amounting to $\$ 1,281,50158$ were declared during the year, being at the rate of $5 \%$ per annum on the Preferred Stock, Series "A" outstanding in the hands of the public.

## OPERATION.

The mileage operated on December 311925 was $3,188.54$ compared with $3,188.45$ on December 31 1924. The increase of .09 miles was occasioned by extending the main line at Forgan, Oklahoma, to connect with the Beaver, Meade \& nglewood Railroad Company.
Train service, both freight and passenger, has been so maintained throughout the year as to effectively meet competition. Compared with 1924, freight revenues increased $\$ 1,440,938$. A greater increase in revenue would have been enjoyed had not the productive sections of Texas suffered severe drought, which resulted in short cotton and grain crops, with consequent reduced purchasing power in the affected area. There was also a decrease in export grain movement from primary markets. Passenger train revenue decreased $\$ 1,132,011$, due to constant increase in bus and automobile competition as hard surfaced roads are developed in the Sonthwest. The loss, while general, is principally in short-haul traffic.
Transportation expenses were affected materially by increased fuel prices, which became effective early in 1925. The increased cost in this respect was largely offset by intensive campaigns to effect savings in the use of labor and materials, and by having satisfactory power and other improved operating facilities to handle the business. Transportation ratio for the year 1925 was $30.6 \%$, compared with ratio of $30.3 \%$ in 1924. The operating ratio was $68.91 \%$ in 1925 and $69.33 \%$ in 1924.
The property, including roadway, structures and rolling stock has been maintained in good condition.

## ADDITIONS TO PROPERTY.

Expenditures for additions to road aggregate $\$ 2,518$, 609 30. The principal improvement completed during the year was rearrangement and enlargement of Ft. Worth Yard, increasing the capacity by approximately 750 ears 29.70 miles of new 90 -pound rail were laid on the main line
in Texas, replacing 85 -pound rail. 4.96 miles of new $90-$ pound rail were laid on the McAlester District, replacing 85 -pound rail. 13.96 miles of second-hand 85 -pound rail were laid on Tulsa Division, replacing lighter rail. 6.05 miles of second-hand 66 -pound rail and 8.16 miles of secondhand $66-$ pound rail were laid on the Mineola Division and Sherman Branches, respectively', replacing lighter rail. 22.39 miles of second-hand 85 -pound rail were laid on the Texas Central Branch, replacing lighter rail. The total rail replacement during the year was 92.97 miles.
Expenditures were made for new equipment amounting to $\$ 2,551,41498$, and improvements to existing equipment amounting to $\$ 693,427$ 19.

The amount of equipment retirements for the year, less replacements, was $\$ 267,07272$. The net increase in the value of equipment owned is $\$ 2,977,76945$.
During the year there was purchased and put in service new equipment as follows:

1,000 box cars, 100,000 capacity,
10 Switching locomotives,
${ }_{1}$ Gasoline motor car for, passenger service,
1 Gas electric motor car for passenger car,
GENERAL.
The Interstate Commerce Commission has completed its revision of the engineering and land reports on valuation of the Company's line preparatory to finding of value. It is expected that the tentative valuation of the Commission will be served during 1926 .

A cordial relationship between the management and employees has existed throughout the year. The officers and employees are especially commended for their faithful and efficient service.
C. E. SCHAFF, President.

## INCOME ACCOUNT YEAR ENDED DECEMBER 31 1925, COM-

$\begin{array}{lccc} & 1925 . & 1924 \text { Increase }(+) \text { or } \\ \text { Average Mileage Operated_..- } & 3,18854 & 3,19314\end{array}$


Total Operating Expenses $\overline{39,618,12830}$
Net Operating Revenue_--- $\overline{17,874,78518} \overline{17,577,31034} \frac{1074}{+297,47484}$


Total Operating Income
$-14,981,7718$
$\overline{14,330,22014} \overline{+651,55172}$


Deductions from Gross Income
Hire of Freight Cars-Debit


Total Deductions from Gross
Income $2,614,70390 \quad 2,182,89658 \mathbf{1}+431,80732$
 Balance Available for Interest

Black figures denote Debit.


The Company is guarantor, jointly with other Companies, of the securities of certain terminal companies, none of which are in default. Note,- Intercorporate Assets and Liabilitites are excluded.
There were Plan and Agreement for Reorganization of Missouri Kansas \& Texas Railway Company, dated November 1192 . Securities held by Reorganization Managers unused balance returned to the Company.
November 1 1921, will be accounted for and any und

OPERATING REVENUES AND EXPENSES FOR TEN YEARS ENDED DEOEMBER 311925.
REVENUES.

|  | Average Mileage operated. | Freioht. | Passenger. | Mail. | Express. | Miscellaneous. | Other. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | 3.865 .02 | 24,795,719 61 | 9,215,627 16 | 783.675 796.848 22 |  | 331.07357 426.76548 | 552.14014 691.77718 | $36.733,68228$ $43.344,15039$ |
| 1917 | 3.866 .31 3.860 .88 | $29,027,90337$ $35,754,94045$ | $11,160,92206$ $14,715,17842$ | 796.84822 <br> 765.503 <br> 13 | 1,239,934 08 | 489.49421 489 | 691,210 76 | 43,344, 51,138997 |
| 1918 | 3,860.88 | $35,754,94045$ $41,283,10584$ | 16,709,710 51 | 715,238 82 | 1,609,690 09 | 416,30803 | 1,091,323 00 | 61,825,376 29 |
| 1919 | $3,838.66$ <br> $3,793.42$ | 41,283,105 89 | 19,378,120 16 | 2,286,746 68 | 1,899,966 98 | 794,557 53 | 1.191.494 82 | 72,914,737 06 |
| 1921 | 3,783.69 | 43,782,692 09 | 13,904,679 97 | 1,356.041 38 | 2,102,426 33 | 779.65603 | 1,095,479 65 | $63,020,97545$ |
| 1922 | 3,737.46 | 39,198,400 88 | 10,958,411 71 | $1,241.950$ $1,221.10146$ | $2.130,75579$ <br> $2,181,233$ <br> 1 | 620,380 797 | 885.80271 861.76568 | $55,035,70189$ $55,987,91808$ |
| 1923 | 3.359 .76 | 39,791,214 67 | 11,457.070 86 | 1,229,965 90 | 1,827.782 55 | 665.305 .33 | 881.51565 837.515 | 55.987,918 57.309 |
| 1924 | 3,193.14 | $42,777,643$ 01 | 19,325,059 52 | 1,143,052 49 | 1.758,952 12 | 705.652 37 | 782,554 03 | 57,492,913 54 |

EXPENSES.

|  | Maintenance of Way and Structures. Structures. | Saintenance of Equipment. <br> Equipment. | Traffic. | Transportation Expenses. | $\begin{aligned} & \begin{array}{c} \text { eneral } \\ \text { and } \\ \text { other. } \end{array} \end{aligned}$ | Total. | NET REVENUE. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1916 \\ & 1917 \\ & 1918 \\ & 1919 \\ & 1920 \\ & 1921 \\ & 1922 \\ & 1922 \\ & 1929 \\ & 1920 \end{aligned}$ |  |  |  |  |  |  |  |

ratio to total revenue.

|  | Maintenance <br> of Way and Structures. | $\begin{aligned} & \text { Saintenance } \\ & \text { Equipment. } \end{aligned}$ | Traffic. | Transportation Expenses. | $\begin{aligned} & \text { General } \\ & \text { and } \\ & \text { Other. } \end{aligned}$ | Total. | ( Neverue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1916 1917 1918 1919 1920 1921 1922 1923 1924 | $\begin{aligned} & 20.79 \\ & 14.66 \\ & 17.62 \\ & 19.61 \\ & 12.52 \\ & 15.61 \\ & 13.61 \\ & 13.15 \\ & 13.20 \\ & \hline 13.20 \end{aligned}$ | $\begin{aligned} & 19.80 \\ & 20.16 \\ & 23.33 \\ & 23.96 \\ & 23.84 \\ & 21.90 \\ & 19.17 \\ & 26.14 \\ & 20.10 \\ & 19.87 \end{aligned}$ | $\begin{aligned} & 1.98 \\ & 1.81 \\ & 1.07 \\ & 1.06 \\ & 1.34 \\ & 1.69 \\ & 1.89 \\ & 2.06 \\ & 1.99 \\ & 2.05 \end{aligned}$ | $\begin{aligned} & 33.75 \\ & 36.16 \\ & 41.34 \\ & 43.47 \\ & 43.91 \\ & 36.28 \\ & 34.13 \\ & 32.13 \\ & 30.30 \\ & 30.60 \end{aligned}$ | $\begin{aligned} & 3.82 \\ & 3.68 \\ & 4.66 \\ & 4.06 \\ & 4.07 \\ & 3.23 \\ & 3.95 \\ & 3.77 \\ & 3.70 \\ & 3.74 \\ & 3.51 \\ & \hline \end{aligned}$ | 80.14 76.47 87.42 92.17 95.84 79.43 72.11 77.93 69.33 68.91 | $\begin{aligned} & 19.86 \\ & 23.53 \\ & 12.58 \\ & 77.83 \\ & 4.16 \\ & 20.57 \\ & 27.89 \\ & 22.07 \\ & 30.07 \\ & 31.67 \\ & \hline 31.09 \\ & \hline \end{aligned}$ |

## NORTHERN STATES POWER COMPANY

## REPORT FOR THE YEAR ENDED DECEMBER 311925

## To the Stockholders:

April 261926.
The report of the operations of your Company for the year ended December 311925 is submitted herewith.

Improved agricultural and business conditions are reflected by an increase of $9.89 \%$ in the gross earnings, while further efficiencies, and operating economies, are indicated by an increase of $14.26 \%$ in net earnings. The ratio of operating expenses to gross revenue continued to decrease, the ratio for 1925 being $51.09 \%$, compared with $52.96 \%$ in 1924 , and $56.78 \%$ in 1923, these comparisons are exclusive of Ottumwa Railway and Light Company situation sold during the year. Of the gross earnings $88.1 \%$, and of the net earnings $94.3 \%$, were derived from the sale of elec tricity.

The comparative earnings statement of the properties for the periods operated were as follows:

| Twelve Months Ended December 31- | 1925. |  |
| :---: | :---: | :---: |
| Gross Earnings | .744,868.51 | \$20,227,211.30 |
| Net Earnings.. | 10,594,275.20 | 9,417,316.06 |
| Interest Charges | *4,595,498.11 | $4.243,523.92$ |
| Balance. | 5,998,777.09 | 5,173,792.14 |
| Preferred Dividends | 3,398,853.49 | 2,899,441.94 |
| Balance Available for Retirement Reserves, Common Dividends and Surplus | 2,599,923.60 | 2,274,350.20 |

*Interest on funded debt converted in 1925 into common stock included
in common dividends.
Regular dividends at the rate of $7 \%$ per annum were paid on the preferred stock and dividends at the rate of $8 \%$ per annum were paid on the common stock.
During the year $\$ 3,303,900$ par value Common Stock was issued for the conversion of a like amount of $61 / 2 \%$ Convertible Gold Notes due 1933, increasing the common stock outstanding to $\$ 14,678,900$, on which the Company earned $\$ 1021$ per share.
There matured on October 11925 option warrants entitling the holders thereof to purchase common stock at par, resulting in the sale by your Company of $\$ 7,529,300$ Class "A" Common Stock, the proceeds from which were used towards the acquisition of Saint Paul Gas Light Company, formally taken over by your Company on January 2 1926, and no earnings for which are included in the income for 1925. Including this additional common stock, your Company earned $\$ 900$ per share on the average common stock outstanding during the year.

## ACQUIREMENT OF ADDITIONAL PROPERTIES.

The most important property added to your Company's system was the Saint Paul Gas Light Company, mentioned above, which supplied all of the gas service and approximately $70 \%$ of the electric light and power service in the city of Saint Paul, which has an estimated population of 257,000 . For 1925, its gross earnings were $\$ 5,347,16570$ and net earnings $\$ 1,676,74185$. Included in this property is a 26,800 horsepower steam generating station, recently completed, a water power on the Apple River and a $15,000,000$ cubic foot gas manufacturing plant. Your Company has operated in Saint Paul since 1910, supplying prior to this acquisition the other $30 \%$ of the electric service in that city. By adding the Saint Paul Gas Light Company's properties to its extensive system it has been able to effect important operating economies and at the same time provide better service to the public. As a result of the consolidation, electric rates to residential customers have already been reduced to the basis prevailing in Minneapolis.
As of May 31 1925, your Company sold its interest in the Ottumwa Railway and Light situation at a satisfactory price.

## Financing.

During 1925 there was sold $\$ 8,923,5007 \%$ Preferred Stock to residents of the territory under the customer-ownership plan inaugurated in 1915 . There were 23,780 separate sales of preferred stock and a net increase of 6,908 preferred shareholders during the year. As of December 31 the Company had a total of 45,227 shareholders, exclusive of individuals purchasing stock on the partial payment plan. In December 1925 in connection with the acquisition of Saint Paul Gas Light situation there were issued and sold $\$ 8,500$,-

000 of your Company's First Lien and General Mortgage $51 / 2 \%$ Bonds due 1950, and $\$ 7,500,000$ Gold Notes due 1940.

development of business.

New business contracted for and added to the Company's system shows a substantial increase over the preceding year. In the last six months of 1925 the volume of new power business contracted for was noteworthy. Among the larger contracts of the year was one with the Pillsbury Flour Mills in Minneapolis, calling for 10,000 horsepower.
The total number of customers of all classes served (not including those served indirectly through wholesale contracts) increased 22,059 . Total kilowatt connected load increased from 781,435 to 842,541 , representing a gain of 81,911 horsepower. Output of electric energy for the year was $742,601,203$ kilowatt hours, compared with $689,576,716$ in 1924. Gas output increased from $3,585,245,000$ cubic feet in 1924 to $3,703,126,000$ in 1925.
Sales of electric and gas appliances by the company reached a volume of $\$ 1,142,210$.

## CONSTRUCTION

Construction expenditures in 1925, amounting to $\$ 5,837$,31360 were again on a normal basis as several major projects undertaken in 1923 were practically completed in 1924, so that comparatively small expenditures for completing these undertakings were necessary in 1925.

During the year, a new and modern coal gas plant at Fargo, having a capacity of 780,000 cubic feet per day, was constructed. This plant, placed in operation in January 1926 will have an operating efficiency comparing favorably with any of the modern plants of similar size operating under like conditions.
At La Crosse a number of improvements were made in the steam generating station and the capacity was increased by the installation of a 6,000 horsepower turbine unit.
Extensive improvements were made in the transmission and distributing systems of the Saint Cloud property which was acquired in the latter part of 1924, materially improving the service and making possible further economies due to reduced steam plant operation.
In the Southwestern Division the transmission line rebuilding program inaugurated some years ago was completed with the rebuilding of 30 miles of line.
The main transmission line between Faribault and Mankato, a distance of 44 miles, as well as several of the branch lines connected thereto were completely rebuilt during the year.
The Wilson substation with a capacity of 15,000 kilowatts was constructed in Minneapolis in order to supply the west half of the Power Loop, which furnishes service to the communities in Southern and Southwestern Minnesota. A direct source of supply for the increasing power requirements at Red Wing was provided by the construction of a transmission line connecting that city with the main 60,000 volt system at Cannon Falls.
Preliminary engineering and survey work was carried on at various points on the Mississippi and Saint Croix rivers, preparatory to the development of the several water power sites on these rivers for which permits have been granted by the Federal Power Commission.

Other large items in the 1925 construction program included a new garage at Minneapolis, a new garage and storeroom at Saint Croix Falls, and a new service station at Eau Claire, providing office, garage and storeroom facilities, the construction of which was started in 1924.
Expenditures of considerable amounts were made for the construction of transmission lines and substations at various locations in order to take on new business offered during the year, all of which will result in increased earnings.

The 1926 construction budget contemplates an expenditure of $\$ 5,534,000$ for the Northern States Power Company, including the necessary expenditures for the Saint Paul Gas Light Company properties which have been consolidated with and become an integral part of the Northern States Power Company system. The budget requirements for 1926 show a substantial reduction from the expenditures made
during the past few years. This reduced expenditure for capital account is made possible by the large construction program of the past few years and the excellent condition in which all of the company's property is maintained.

More than two million dollars of the capital expenditures in 1926, will be made for distribution facilities in order to take on new business. No increase is contemplated in either electric or gas plant generating capacity as these are ample at least until 1927.

## THE FUTURE.

Your directors see no reason why the satisfactory results achieved by the Company in the past should not continue. With the acquisition of the Saint Paul Gas Light Company the position of your Company was materially strengthened in the important population and industrial centre represented by the Twin Cities. Serving great areas and substantial cities in Minnesota, Wisconsin, North Dakota and South Dakota, your company represents an outstanding example
of a modern interconnected, or "super" power system, with its attendant economy of investment and efficiency of operation. Relations with the public are excellent, as exemplified by official and general approval of the consolidation of the competing electric companies at Saint Paul. A large proportion of the customers supplied with service are financially interested in the Company as shareholders. Operations are carried forward by an experienced force of executives and employees, whose abilities and loyalty well deserve our grateful appreciation. In the opinion of your directors, there is no doubt of the future development and general prosperity of the territory served, in which the activities of the company inevitably will participate. Attention is called to the maps accompanying this [pamphlet] report, which visualize the extent of the company's operations.

By order of the Board of Directors,
JOHN J. O'BRIEN, President.

## NORTHERN STATES POWER COMPANY OF DELAWARE AND SUBSIDIARIES.

CONSOLIDATED BALANGE SHEET DECEMBER 311925.
(After giving effect to the accuisition as of December 311925 of the physical property and other assets and the assumption of the liabilities and preferred stock of the St. Paul Gas Light Company

| ASSETS. |  |  |
| :---: | :---: | :---: |
| Capital Assets:Plant, Property, Rights, Franchises, etc...-...-.-.-.- $\$ 195,318,565.69$ |  |  |
| Preferred and Common Stock Discount, Premium and Expense (Net) |  | 5,466,638.09 |
|  |  |  |
| Associations, etc 413,192.27 |  |  |
| Balance of Unamortized Debt Discount and Expense incurred since December 311924 |  | 56,343.07 |
| Prepaid Accounts and Deferred Charges: |  |  |
|  | \$138,096.02 |  |
| Undistributed Expenditures in Connection with Water Power Dams, Sites, etc$164,160.37$ |  |  |
| Rate Investigation Expenses .-.......-.- 193,086.81 |  |  |
| Expenses and Advances on Purchase ofProperties |  |  |
| Miscellaneous Deferred and Unadjusted |  |  |
|  | 191,188.11 |  |
| Current Assets: |  |  |
| Cash in Banks and on Hand.-....-..--- \$13,245,066.86 |  |  |
| Cash Deposited for Future Construction-- $3,065,000.00$ |  |  |
| $\begin{array}{lr}\text { Bond Interest and Other Cash Deposits.- } & 120,614.00 \\ \text { Notes Receivable............ }\end{array}$ |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Unbilled Electricity and Gas. | $\begin{array}{r} 591,934.90 \\ 833,387.75 \end{array}$ |  |
| Receivable on Sale of Preferred Stock ..-- 769,876.12 |  |  |
| Due from Affiliated Companies on Open Account $\square$ $4,278,975.19$ |  |  |
|  |  |  |
|  |  |  |
|  |  | 270,203,365.11 |

## AUDITORS' CERTIFICATE

We have audited the books and records of the Northern States Power Company of Delaware and Subsidiaries and the St. Paul Gas Light Company and its Affiliated Companies for the year ended December 311925.

The Northern States Power Company of Minnesota acquired control of the St. Paul Gas Light Company and its affiliated companies as of December 31 1925, and in the above Balance Sheet effect has been given to the acquisition of the physical property and other assets and the assumption of the liabilities and preferred stock of these companies.
As of December 31 1924, the Byllesby Engineering and Management Corporation appraised the property of the company and subsidiaries (including water power rights and going concern value), and determined the cost of reproduction and the accrued depreciation at the date of the appraisal. On the company's books and in the Balance Sheet above, the property and depreciation (retirement) reserve accounts as of the date mentioned have been adjusted to give effect to this appraisal. Subsequent additions have been accounted for at cost, and in the case of new properties includes cost over appraised value with depreciation reserves stated at amounts determined by appraisals of such new properties. The property retirements during the year 1925, less that year's provision therefor, have been applied against the depreciation reserve balance arising from these appraisals.
The company, during the year, appropriated the remainder of the Capital Surplus ( $\$ 1,101,81639$ ) arising from the appraisal of its properties as of December 311924 to the writing off of a portion, represented by that amount of the Bond Discount and Expense incurred in 1925.

On the foregoing bases, we hereby certify that, in our opinion, the above Consolidated Balance Sheet and the accompanying Consolidated Income and Surplus Accounts correctly reflect the consolidated financial condition of the companies mentioned at December 311925 and the consoli-

Capital Stock of Northern States Power Company of Delaware Outstanding:
$7 \%$ Cumulative Preferred, 491,804 shares,
par value $\$ 100.00$ each..................
 49,180.400.00

Class B Common, 500,000 shares of no
17,658,200.00

5,000,000.00
Capital Stock of Subsidiaries in Hands of Public

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

4,279,630.00
Total Capital Stock Outstanding in Hands of Public_-
$\mathbf{\$ 7 6 . 1 1 8 , 2 3 0 . 0 0}$
$109,230,873.57$ Current Liabilities

Reserves:
Depreciation (Retirement) Reserve_.....- $\$ 15,078,160.89$

| Operating Reserves |  |
| :--- | :--- |
| Contributions for Line Extensions.......... | $151,844.20$ |

Capital Surplus:
Surplus on Books of Companies Acquired at Date of

$15,318,770.05$

Surplus--
628.299 .05
$3.289,368.14$

Total \$230,203,36511
dated results from operations for the property owned during the year ended that date.

ARTHUR ANDERSON \& CO.,
Certified Public Accountants.
Chicago, Illinois, March 261926.
NORTHERN STATES POWER COMPANY OF DELAWARE AND CONSOLIDATED INCOME ACCOUNT FOR THE YEAR ENDED
DEOEMBER 311925 AND SUMMARY OF CONSOLIDATED DECEMBER 311925 AND SUMMARY OF

## Gross Earnings:



Balance of Income before Deducting Interest on Notes
Converted into Common Stock, Depreciation, etc..--*5,998,777.09 Deduct: $\begin{aligned} & \text { Preferred Stock Dividends. }\end{aligned}$

3,398,853.49
Remainder-
St- Dividends, including Interest on Gold
$\$ 2,599,923.60$
Remainder-
Common Sock Dividends, including Interest on Gold
Notes Converted Into Common Stock.

Balance-Carried to Surplus
Surplus Balance at January 1 - 192
$\$ 205,767.58$
$3,083,600.56$
Total Surplus at December 311925

*The Company on its books has charged against the Capital Surplus arising from an appraisal of its properties as of December 311924 the
Unamortized Bond Discount and Expense at that date, and also as reflected Unamortized Bond certifccate a portion of the Bond Discount and Expented
in the attached
incurred in 1925 . Acordinly no charge has been made above for the incurred in 1925 . Accordingly no charge has been made above for the
Discount and Expense applicabie to the year ended December 311925.

## REPORT FOR THE YEAR ENDED DECEMBER 311925

To the Stockholders:
The report of your Company for the twelve months ended December 311925 is submitted herewith.
The year 1925 was the most successful in your Company's history. In addition to the largest earnings on record, both gross and net, the year was notable for the expansion of your Company through the acquisition of the controlling interest in additional utility properties, as well as by important acquisitions for companies previously in the system. All of these companies are well developed, in good physical and financial condition, and are of great strategic value and should accelerate the growth and prosperity of your organization.

Comparative earnings of Standard Gas and Electric Company for the years 1925 and 1924 compare as follows
Twelve Months Ended December 31-
Gross Revenuent...
Net Revenue

Balance.
Int
in common dividends received or in the process of Comy are the amounts actually its interest in the process of collection and do not include ated and subsidiary compated surplus earnings of the opersubsidiary companies.
Dividends were paid at the rate of $7 \%$ on the cumulative prior preference stock, $8 \%$ on the cumulative preferred mainder of earnings non-cumulative stock, leaving a remainder of earnings for dividends on the common stock equal to $\$ 423$ a share on the 765,635 shares of common stock outstanding December 311925 , there having been an increase of 462,942 shares during the year, due to the sale of 125,148 shares at $\$ 48$ a share under special rights sale of to shareholders, and the conversion of debenture Dividends at the rate of $\$ 300$ per share per anne bonds. paid on the common stock a balance of $\$ 1,286,05116$, year, and For comparison with similar carried to surplus.
For comparison with similar public utility companies reporting consolidated earnings, which would include the collectible income, as recited above, and the Company's interest in the undistributed surplus earnings (after deduction for depreciation and depletion) for the year 1925 of the operated public utility companies and Shaffer Oil and Refining Company, there was earned $\$ 600$ a share on the 765,635 shares or common stock outstanding on December 311925.

CHANGES IN FINANCIAL STRUCTURE.
During the year the outstanding $7 \%$ prior preference stock was increased $\$ 5,500,000$ par value. A total of $\$ 12$, 817,100 debenture bonds were retired, of which $\$ 12,549,500$ were converted into common stock and $\$ 267,600$ redeemed The issues retired were $\$ 3,253,500$ of $61 / 2 \%$ gold debenture bonds, due 1933, and $\$ 9,563,600$ gold debenture bonds, due 1934. On February 11926 there was sold a new issue due $\$ 7,500,0006 \%$ gold debentures, due 1951 , and on March 19 $1926 \$ 3,000,000$ par value Prior Preference Stock

NEW COMPANIES ACQUIRED.
The principal new companies acquired and added to your Company's system during 1925 are as follows
Coast Power Company, supplying electricity to a district with approximately 7,500 population centring at Tillamook, Oregon. This property has become part of Mountain States Power Company.
Natrona Power Company, supplying electricity to the city 30,000 population. The company centre of approximately installed generating The company has 7,000 horsepower of installed generating capacity and serves about 7,000 customers. This company, also, has been merged with Mounain States Power Company.
Consumers Light and Power Company, supplying 13 communities with electricity and a number with gas, embracing a population of about 44,000 centring at Ardmore, Oklahoma. This property is in the same general territory sup1926 was consolidated as and Electric Company and early in 926 was consolidated with the latter company.
Saint Paul Gas Light Company, supplying approximately Paul, Minnesota. In January 1926 the gas service in Saint over and consolidated with Northern States Powas taken pany, your Company's subsidiary, which plied the other $30 \%$ of the electric which previously supThe acquisition of Saint Paul Gas Light Cin Saint Paul. for 1925 had gross earnings of Gas Light Company, which for 1925 had gross earnings of $\$ 5,347,16570$ and net earnings of $\$ 1,676,74185$, greatly strengthened the position of Northern States Power Company.

Wisconsin Public Service Corporation, serving electricity to an extensive territory in eastern Wisconsin, including the and also Menominee, Michigan, Manitowoc and Marinette, and also Menominee, Michigan, and over 100 other commu-
nities. Gas service is supplied in Sheboygan and 10 other communities, and electric railway service in 10 communities. The territory includes the Fox River valley, which is one of the most prosperous and populous farming and manufacturing districts in Wisconsin. Total population is approximately 335,000 . The electric business of the corporation has increased about $135 \%$ in the last five years, and gas about $92 \%$. Gross earnings for 1925 amounted to $\$ 4,007,99237$ and net earnings $\$ 1,670,53193$. The company has 56,725 customers, total electric generating capacity of 67,091 horsepower, and included in its properties are eigh water power plants. This corporation is a direct subsidiary of your Company.

The California Oregon Power Company, supplying electricity to 41 communities with 84,000 population in Northern California and Southern Oregon. This company has approximately 76,000 horsepower of developed water power, 764 miles of high tension transmission lines, and wholesales large quantities of hydro-electric energy to the Pacific Gas and Electric Company on the south and the Mountain States Power Company on the north. Water power sites capable of developing a large amount of additional water power are owned, and the company forms a large section of the interconnected power lines from the Mexican border to Canada This company was formally taken over February 11926 and control was effected through the California Power 1926 and control was effected through the California Power Corporation, of which your Company owns all the outstanding capital stock. In 1925 the gross earnings were $\$ 2,167,98970$;
net earnings, $\$ 1,330,55745$.

## OPERATED COMPANIES.

The operated companies, as a whole, had a satisfactory year and in every case showed a larger percentage of increase in net earnings than in gross earnings, thus evidencing continued operating economies.
Combined gross earnings of the operated utility companies, including all companies now in the system, increased $8.3 \%$ and net earnings increased $13.51 \%$ over the preceding year. These earnings compare for the years 1925 and 1924 as follows:
Gross Earnings $\qquad$ 1925.

1924.

Of the gross earnings $73.27 \%$, and of the net ${ }^{26}, 165,447.00$ $86.11 \%$, were derived from the sale of electricity earnings The total number of customers electricity.
kinds of service increased from 943,644 plied with various kinds of service increased from 943,644 to $1,011,779$, and the total connected load from $1,558,345$ kilowatts to $1,732,286$ kilowatts. Total output of electric energy for the year was $1,970,643,085$ kilowatt hours, an increase of $10.67 \%$; total gas output was $26,111,868,000$ cubic feet, an increase of $9.53 \%$.

During 1925 the total construction expenditures called for an investment of $\$ 18,766,531$. A large proportion of this amount was devoted to transmission and distributing equipment to handle new business, but a number of large additions were made to the electric and gas generating and adstorage equipment. These included the installa and gas 33,500 horsepower steam turbine unit and the erection of a $6,000,000$ cubic foot gas holder at Louisville; the construction of a new 780,000 cubic foot capacity coal gas plant at Fargo; the installation of a new 6,000 horsepower steam turbine unit at La Crosse, and the completion of the 5,000 horsepower Sandstone Rapids hydro-electric plant by the Wisconsin Public Service Corporation.
A total of 291 miles of high voltage transmission lines and 949 miles of distributing lines were built during the year. For 1926 the construction budget calls for a total of $\$ 28$. 950,000 . As was the case in 1925 a considerable proportion of the expenditure will be for transmission and distributing equipment to handle additional business, and to further interconnect plants and transmission networks. There are however, a number of large items for the construction of new generating plants and additions to existing plants.
Foremost among the new plants is the hydro-electric plant at the Falls of the Ohio River at Louisville. A lease of the power to be developed by a new Government dam to improve the navigation on the Ohio River was made in September by the Federal Power Commission to a subsidiary of the Louisville Gas and Electric Company. Work has been started on this project, which is scheduled for completion in 1929. The plant will be the seventh largest hydro-electric development in the single initial capacity of 108,000 horsepower, and an ultimate capacity of 135,000 horsepower. It will produce an estimated annual output of $357,000,000$ kilowatt hours, and is estimated to cost $\$ 7,500,000$.

Work has been started on the construction of a new 26,800 horsepower steam turbine plant at Green Bay, Wisconsin, for Wisconsin Public Service Corporation; on the installation of an additional unit of 26,800 horsepower at the Horseshoe Lake station of Oklahoma Gas and Electric Company, for San for San Diego Consolidated Gas and Electric Company.

In general, however, the operated utilities have ample capacity to take on a considerable amount of new business, and only the ordinary extensions to care for growing business will be required during 1926 at the majority of the properties. The high standard of maintenance keeps the properties in excellent operating condition and capable of securing the utmost efficiency.
The Byllesby Engineering and Management Corporation, which is owned by your Company, and whose staff is composed of specialists of long experience in the engineering, operating and commercial development of utilities, increased its personnel to perform the duties of your rapidly growing utility system, and its activities were reflected in its net earnings, all of which accrue to Standard Gas and Electric Company. In February 1926 the United States War Department awarded a contract to the Byllesby Engineering and Management Corporation for the construction of the dam at Louisville to improve navigation on the Ohio River. The Corporation was able to effect a large saving for the Government by planning to do the work in connec tion with the construction of the 135,000 horsepower hydro plant for a subsidiary of the Louisville Gas and Electric Company.

The opinion expressed in the last annual report relative to continued improvement in the earnings of Shaffer Oil and Refining Company was justified in the earnings for the year. During 1924 it will be recalled that this company increased its net operating earnings more than $97 \%$ over the preceding year. For 1925 the results were correspondingly good, the gross earnings being $\$ 15,297,88023$, or an increase of $66.42 \%$ over 1924, while net onerating earnings increased to $\$ 4,428,40613$, a gain of $90.49 \%$. It is believed that in 1926 the Company will continue the steady progress achieved during the past two years.

## USTOMER OWNERSHIP.

The sale of preferred stock of the operated utilities in the territories which they serve continued during the year under the customer ownership plan started in 1915. At the close of 1925 the combined properties had a total of 82,800 shareholders obtained under this plan, representing a net gain of more than 17,000 for the twelve months, compared to a gain of 14,000 in 1924 . There were 35,667 separate sales of stock, involving $\$ 21,769,600$ par value, compared with a par value of $\$ 19,284,200$ in 1924. It is of interest to note that a large proportion of the executives and employees are stockholders of one or more companies comprising the system.

The total number of stockholders of Standard Gas and Electric Company, at the close of 1925, was approximately 27,200 , or an increase of 6,600 during the year.

## PITTSBURGH SITUATION

As of March 311926 your Company consummated the most important transaction in its history. Negotiations were completed whereby Standard Gas and Electric Company acquired $80 \%$ of the voting control of Standard Power and Light Corporation, in which your Company previously had only a $50 \%$ voting interest. Standard Power and Light Corporation controls electric light and power, gas and street railway properties serving the city of Pittsburgh, Pa. and surrounding communities, and also controls approximately a $40 \%$ stock interest in the Market Street Railway system in the city of San Francisco. These properties in 1925 had combined gross earnings in excess of $\$ 70,000,000$.

Standard Gas and Electric Company public utility system, through this single transaction more than doubled in size, becoming one of the largest in the country, with combined annual gross earnings in excess of $\$ 137,000,000$ and combined assets in excess of $\$ 750,000,000$. These figures do not include the gross earnings of Standard's subsidiary Shaffer Oil and Refining Company, of over $\$ 15,000,000$ an nually and assets of that company in excess of $\$ 35,000,000$.

In completing the transaction your Company made offers to the minority stockholders of the Unitied Railways Invest ment Company, California Railway and Power Company, Pittsburgh Utilities Corporation and The Philadelphia Company to exchange their stock for securities of Standard Gas and Electric Company in order to acquire the minority stock of these companies for its subsidiary, Standard Power and Light Corporation. Complete details of this transaction were outlined in the special letter sent to stockholder on April 6. The necessary increase in the capitalization of your Company was approved at the annual meeting held on April 211926
conclusion.
At no time since your Company was organized have future prospects been more encouraging. In the fields of both electricity and gas opportunities exist for serving large numbers of additional customers and of developing many further uses for these services, domestic as well as industrial. The utility properties have been maintained in excellent physical condition and are operated at a high standard of efficiency, and the public relations are eminently satisfac tory. They are manned by a skilled and experienced force of executives and employees, to whom your directors express sincere acknowledgment for satisfactory and successful services. It is a source of gratification that so many of them are shareholders. Your organization has pioneered and is now among the foremost utility organizations in the development of the present idea of inter-connection of prop-
erties, or so-called "super" power, and the operated companies are well developed along these lines. Advantageously located and grouped in nineteen States of the Nation they are in position to benefit materially from continued prosperity of the country as a whole as well as the local communities served. In order to visualize the wide diversification of your Company's investments your attention is called to the man accompanying this report.

By order of the Board of Directors,
JOHN J. O'BRIEN, President.

## REPORT OF THE TREASURER

 Ohicago, Illinois, April 271926.John J. O'Brien, Esq., President
Standard Gas and Electric Company, Ohicago, Ill.
I bea to submit herewith summary of Income and Profit I beg for the December 311925 and Balance Sheet at December 311925 of Standard Gas and Electric Company, prepared by Haskins \& Sells, certified public accountants.
The figures given in the audit are the amounts actually received or in the process of collection by the Company, and do not include its interest in the undistributed surplus earnings of the operated and subsidiary companies.

Dividends were paid at the rate of $7 \%$ on the Cumulative Prior Preference Stock, $8 \%$ on the Cumulative Preferred Stock, $6 \%$ on the Non-Cumulative Stock and $\$ 300$ per share on the Common Stock. Common Stock dividends shown include the interest on funded debt converted during the year into Common Stock. The balance of $\$ 3,239,41672$ available for Common Stock was equal to $\$ 423$ a share on the ontstanding 765,635 shares of Common Stock on December 11 1025, which shares were an increase of 462942 shares for the year resulting from the sale of 125,148 shares at $\$ 48$ a share under special rights offered to shareholders and to the conversion of funded debt into common stock.
On a consolidated basis of earnings, which would include the collectible income, as recited above, and the Company's interest in the undistributed surplus earnings (after deduc tion for depreciation and depletion) for the year 1925 of the operated public utility companies and Shaffer Oil and Refining Company, there was earned $\$ 600$ a share on the 765,635 shares of common stock outstanding on December 311925.

Immediately following the certified audit report will be found statements of securities owned and capitalization, as well as balance sheets, earning statements and statistical data of the Operated Public Utility Companies

## Respectfully yours,

M. A. MORRISON, Treasurer.

STANDARD GAS AND ELECTRIC COMPANY.
balance sheet, december 311925 ASSETS.
Securities Owned, including Advances to Subsidiary Com-
Securities Owned-Pledged to Affiliated Com-
pany as Security for Notes Payable Issued
pany as Security for Notes payable Issued
in Acquisition of such Securtitis.
Less Notes Payable to such Arfiliated Co-... $84,450,408.000$
79,328,045.68

Securities Purchased for the Account of and
Securivas Purces to Subsidiary Companies- Pledged as Security to Notes Payable of $\$ 5.50 .0 .000 .00$
Issued in Connection with Acquisition of


$1.198,805.37$
$1,808,384.40$
ccrued Accounts:
$\$ 81,306.66$
425.206 .54
Interest on Bonds Owned-
Office Furniture and Fixtures

Sundry
Total.-.


44,266.92 $\overline{92,015,210.23}$
LIABILITIES.
Funded Debt: $\qquad$ due October 11935 $\$ 15,000,000.00$ Notes Payable Deducted Contra: $3,450,000.00$
Issued to Affiliated Company $-\quad \$ 3,450,000.00$
Issued in connection with Purchases for ac- $\quad 5,500,000.00$
Total Notes Payable Deducted Contra-- $\$ 8,950,000.00$ of Securities Ow

| Subsidiary and Affiliated Companies_-.-.--- $\quad \$ 7,364,153.04$ |
| :--- |

Accrued for Interest and Taxes
Accrued for Interest and Taxes.
Accrued for Dividends on Capital Stock Miscellaneous Reserves
Preferred Capital Stock:
Seven Per Cent Prior Preference.............. $\$ 18,000,000.00$
Seven Per Cent Prior Pref
Eight Per Cent Preferred.
without par valu
Common Capital Stock- 765,635 Shar
Surplus, per Accompanying Summary.

## Total

\$92,015,210.23
Vote.-The Standard Gas and Electric Company was contingently liable Note.- The 311925 as guarantor of the principal and interest of the First
at December
Mortgage Convertible $6 \%$ Sinking Fund Gold bonds of the Shaffer Oil and

Refining Company, of which $\$ 5,142,200.00$, face value, were then outstand-
ing, and on account of notes endorsed subsidiary and other affiliated companies in the amount of $\$ 3,200.000 .00$. STANDARD GAS AND ELECTRIC COMPANY.
SUMMARY OF INCOME AND PROFIT \& LOSS FOR THE YEAR

> Income Credits:

> Interest on Bonds Owned
> Interest on Notes and Accounts Receivabie-:-
Dividends on Preferred and Comen
$1,771,494.76$
> Owned-
> Public Utility Companies, Byllesby En-
gineering and Management Corpora-
> Net Profit on securities sold.-
> $3,911,532.72$
$1,266,792.54$

Total-
Income Charges-
$\xrightarrow{1,266,792.5}$
$\$ 7,270,116.68$
Balance Available for Interest and Other Charges
Interest:

\section*{| $\$ 900,000.00$ |
| :--- |
| $500,884.45$ |}

On Funded Debt
Miscellaneous.
Net Income, before Deducting Interest on Bonds Converted 1,400,884.45 Dividends on Preferred Capital stock:

Prior Preference.
\% Preferred-
$\$ 1,105,368.58$
$1,320,000.00$
Remainder
Dividends on Oomor Capital Stock- Including Interest
on Bonds Converted into Common Stock.
60,000.00
55,724,785.30
2.485,368.58 $\$ 3,239,416.72$
on bonds Converted into Common Stock...................- 1,953,365.56 Surplus for the Year--
Surplus, December 31924
$\begin{array}{r}1,088,051.16 \\ 7 \\ \hline\end{array}$
Surplus, December 311925

- $88,843,019.11$
expense applicable to the year ended for amortization of debt discount and expense applicable to the year ended December 31 1925, the total unamortcapital stock, shown on the accompanying balance shaet.
HASKINS \&


## certificate.

We have aunited the books and accounts of the Standard Gas and Electric
Company, Chicago, Illinois. for the year ended The amounts included in the accompanying Balance 311925 . ber 31 1925. for securities owned are those shown by the accounts of the of subsidiary companies. We Hereby Certify th
Balance Sheet and Summary of Income and Profit \& Loss, exhibit the finyang cial condition of the company at December 311925 and the income results
for the year so ended.
Chicago, March 31926.
HASKINS \& SELLS.

## STANDARD GAS AND ELECTRIC COMPANY <br> SECURITIES OWNED DECEMBER 311925.

|  |
| :---: |
| Fort Smith Light \& Traction Co Fort Smith Light \& Traction Co Madison Light \& Railway Co_ |
|  |  |
|  |  | Madison Light \& Railway Co...

Southwestern General Gas Co


Face Value
$\qquad$ Bonds Owned.
$\$ 1.000 .000$
645,000
1, Total.

Company-
Coast Valleys Gas \& Electric Company
Consumers Light \& Power Coast Valleys Gas \& Electric Company -....
Consumers Light \& Power Company and Affili-
ated Companies

Par Value
of Preferred

| $\$ 3,156,000$ |
| :---: |
| 31 |

Fort Smith Light \& Traction Company
Northern States Power Company of Wisconsin.-.
Oklahoma Gas \& Electric Company Oklahoma Gas \& Electric Company -
San Diego Consolidated Gas \& Electric Company Shaffer Oil and Refining Company........$- ~$
Sierra and San Francisco Power Company
Southern Colorado Power Company
Southern Colorado Power Company-
Western States Gas \& Electric Company
Western States Gas \& Electric Company (Dal.) --
Wisconsin Public Service Corporation -
Totals_
Grand Totals.
$\begin{array}{ll}\$ 881,500 & 1,413,900 \\ 950,000\end{array}$
$\begin{array}{rr}\$ 881,500 & 950,000 \\ 2,000,000 & \overline{4}, 499,70 \overline{0} \\ 2,835,800 & 4,979\end{array}$
1,196,900
405,000
25,000
$-259,500$
$\overline{\$ 7,603,700} \quad \overline{\$ 40,496,100}$
$\$ 7,603,700 \quad \$ 40,526,600$ Shares Owned Without
Par Value or With
Company-
Byllesby Engineering and Management Corporation-
Louisville Gas \& Electric Company (Del.) Class "B
Louisville Gas \& Electric Company (Del.) Class "B
Mountain States Power Company (Del.) Class "B
Northern States Power Company (Del
Shaffer Oil and Refining Company
Southern Colorado Refining Company
Other Investments Preferred and Common Stocks.

| 100,000 |
| :--- |
| 148.580 |
| 88.120 |
| 499.926 |
| 158.000 |
| 7.000 |
| 144,000 |
| $1,213.626$ |

STANDARD GAS AND ELECTRIC COMPANY.
The California Oregon Power Company,
serves Dunsmuir, Yreka, Dorris, Scott Valley, Mt. Shasta City and surrounding communities in California, and Medford, Grants Pass, Klamath Falls, Roseburg, Ashland Central Point, Gold Hill, Glendale, Merrill, Myrtle Creek and other surrounding communities in Oregon. (Controlled by Standard Gas and Electric Company's subsidiary, California Power Corporation, effective February 1 1926.)
Coast Valleys Gas and Electric Company,
operating in Monterey, Salinas, Pacific Grove and King
City, California, and surrounding territory.
Consumers Light and Power Company,
furnishes service in the cities of Ardmore, Healdton,
Ringling, Wilson, Durant, Caddo, Madill and various other important towns in Oklahoma.
Fort Smith Light and Traction Company,
operating in Fort Smith and Van Buren, Arkansas, and surrounding territory, and controls, through stock ownership, Mississippi Valley Power Company, operating in Mulberry and Ozark, Arkansas, and surrounding territory. Louisville Gas and Electric Company (Del.),
through its subsidiaries operating in Louisville, Kentucky, and suburbs.

Mountain States Power Company
operating in Anbany, Eugene and Springfield, Oregon, Kalispell and Whitefish, Montana, Sandpoint, Idaho, Tacoma, Washington (Tacoma Gas and Fuel Company), Everett, Washington (Puget Sound Gas Company), and surrounding territory.
Northern States Power Company (Del.),
through its subsidiaries operating in Wisconsin, Minnesota, North Dakota, South Dakota, Iowa and Northern Illinois, and controls the common stock of the Northern States Power Co. (of Wisconsin), operating in Red Wing and Winona, Minnesota, La Crosse and Eau Claire, Wisconsin, and surrounding territory.
Oklahoma Gas and Electric Company,
operating in Oklahoma City, El Reno, Norman, Drumright Enid, Bristow, Kiefer, Muskogee, Fort Gibson, Sapulpa, Shawnee, Ada and Holdenville, Oklahoma, and surrounding territory.
San Diego Consolidated Gas and Electric Company,
operating in San Diego, California, and surrounding territory.
Southern Colorado Power Company,
operating in Pueblo, Victor, Goldfield, Oripple Creek, Canon City, Rocky Ford, La Junta, Anaconda and Independence, Colorado, and surrounding territory.
Southwestern General Gas Company,
owning and operating natural gas fields and pipe lines to Fort Smith and Van Buren, Arkansas
Western States Gas and Electric Company (Del.),
through its subsidiary operating in Stockton, Richmond, and Eureka, California, and a number of other communities.
Wisconsin Public Service Corporation,
serving Green Bay. Oshkosh, Marinette, Manitowoc, Sheboygan, Oconto, Plymouth, Sturgeon Bay, De Pere, Kaukauna, Peshtigo and surrounding communities in Wisconsin, and Menominee, in Michigan.
Shaffer Oil and Refining Company.
Byllesby Engineering and Management Corporation.
OPERATED PUBLIC UTILITY COMPANIES OF
STANDARD GAS AND ELECTRIC COMPANY.
FOR THE YEAR ENDED DECEMBER 311925.
Gross Earnings:
Electric Department

$\qquad$ Operating Expenses: $\qquad$

Total Operating Expenses
Net Earnings.
$-\frac{31,850,530.60}{-\$ 25,643.405 .29}$ Deduct:
Interest on Funded and Floating Indebt-
edness-

## $11,341,846.79$

 $\begin{array}{r}9,900,601.19 \\ 270,394.70 \\ \hline\end{array}$ 21,512,842.59Balance-
ent Reserves (Depreciation and $\qquad$ $\$ 4,130,562.70$
Depletion)
$\begin{array}{r}\$ 3,370,818.20 \\ 759,744.50 \\ \hline\end{array}$
\$4,130,562.70
For the year 1925 Combined Maintenance and Retirement reserves was $12.96 \%$ of Gross Earnings, and including Undistributed Surplus was $14.28 \%$ of Gross Earnings.
SURPLUS AND RETIREMENT RESERVES present Operated Public Utility Companies, December 31 1925: Surplus.
Retireme $\begin{array}{r}\mathbf{\$ 7 , 5 2 0 , 9 5 7 . 6 4} \\ -22,761,027.70 \\ \hline-\$ 30,281.985 .34\end{array}$

## Total...

## OPERATED PUBLIC UTILITY COMPANIES OF <br> STANDARD GAS AND ELECTRIC COMPANY.

POPULATION AND COMMUNITIES SERVED, DEC. 311925. Total Estimated Population ServedCommunities Served.
Service Classified by Communities-
Service Classified by Com
Electricity Only
Electricity and Gas.-.
Electricity and Steam.


Electricity, Gas and Steam-
Electrity, Gas and Street Railway
Electricity, Gas and Water...............
Electricity, Steam and Telephone-
Electricity, Water and Telephone--...........
Gas Only Street Railway.
Telephone Only
Street Railway Only.
Total Communities Served
Communities Classified by Service--
Electricity.
Steam-
Street Railway
Telephone
Telephone
Water...
$-3,350.000$

Total Communities by Class of Service
Above statistics include Saint Paul Gas Light Con-l
Number of
Communities.

OPERATED PUBLIC UTILITY COMPANIES OF STANDARD GAS AND ELECTRIC COMPANY.
CAPITALIZATION OUTSTANDING DECEMBER 311925

| COMPANY, <br> Including Subsidiaries. | Funded Debt. | Preferred Stock Par Value. | Common Stock. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Par Value. | Shares Without Par Value. |
| The California Oregon Power Company | \$9,524,300 | \$4,144,200 | \$4,441,100 | 100,000 |
| Byllesby Engineering \& Management Corpo | 1,866,000 | 1,105,500 | 3,000,000 | 100,000 |
| Ooast Valleys Gas \& Electric Company | $1,000,000$ |  | $1,413,900$ 950,000 |  |
| Fort Smith Light \& Traction Company | $4,601,000$ $28,460,100$ | 11,769,300 | 950,000 8,600 | 759,836 |
| Louisvile Gas \& Electric Company (D | 10,157,400 $109,138,400$ | $1,5651,900$ $53,460,030$ | 17,658,200 | 130,000 500,000 |
| Northern States Power Company (Del.) | $109,138,400$ $31,500,000$ | $53,460,030$ $10,611,000$ | 17,658,200 |  |
| Oklahoma Gas \& Electric Company | 11,368,000 | 6,292,500 | 3,032,500 |  |
| San Diego Consolidated Gas \& Electric Com | 19,956,000 |  | 20,000,000 |  |
| Southern Colorado Power Company-.-- | 6,893,000 | 3,274,100 | 2,750,000 | 75,000 |
| Southwestern General Gas Company----1- | 17,447,500 |  | 4,254,500 |  |
| Western States Gas \& Electric Company (Del Wisconsin Public Service Corporation.---- | 10,367,000 | 3,591,300 | 2,651,800 |  |
| Totals | \$262,589,700 | \$104,457,530 | \$68,661,600 | 1,564,836 |

The above figures do not include Standard Power and Light Corporation (Delaware) with capitalization outstanding of:
 nor shaffer Oil $\qquad$ alue)--
ng of:
00,000 shares without par value Funded Debt- $\qquad$
$\qquad$
Preferred Stock (without par value or of nominal par value)
The California Oregon Power Company acquired February 1 1926.
*Includes Saint Paul Gas Light Company properties acquired January 21926.
OPERATED PUBLIC UTILITY COMPANIES OF STANDARD GAS AND ELECTRIC COMPANY COMPARATIVE STATEMENT OF GROSS AND NET EARNINGG PRESENT OPERATED COMPANIES FOR YEARS ENDED DEC. 31.
Company, Including Subsidiaries
California Oregon
Coast Valleys.
Fort Smith
Louisville.
Mountain States
Northern S
San Diego
Sierra and San Francisco.
Southwestern.
Vestern State
cluding Subsidiaries


Less-Inter-Company Eliminations....<br>Totals.-

## Totals. <br> Totals

Beginning 1923, gas used under boilers is eliminated from gross
Includes Saint Paul Gas Light Company properties acquired January 2192

## CURRENT NOTICES.

-A bit of old Threadneedle St., London-the ancestor of the financial streets of the world-is reproduced in La Salle St., Chicago, nine stories above the street level, in the new offices of A. B. Leach \& Co., Inc. The walls are panelled to the ceiling in sold Mexican mahogany, hand rubbed and waxed without stain or varnish to b ring out the rich glow business houses wood, similar to the panelling that is found in the old business houses on Threadneedle St. A carpeting described as a "pepper brown" covers the entire floor. This and the other furnishings were selected by Mrs. John Alden Carpenter, whose taste for the exquisite is known throughout society circles of ehicaso. As ibrary with leaded lise devoted to Engish mansion. W. . the private ofre liding panels. Though the entire tone of the office fixtures and furnishings beppats the spirit of two hundred years ago, there is modernity in its physical equipment for conveying information regarding the fluctuations of stocks and bonds. A new electric trading board, bulit by the Western Electric Co, and the Illinois Bell Telephone Co, in accordance with specifications furnished by A. B. Leach \& Co., has been installed. It is the only tradnig board of its kind in the world. It has as many commections as are normally found in a telephone exchange serving 100,000 people.
-To enlarge its bond and preferred stock business the Pittsburgh nvestment banking house of Goddard \& Co., Inc., has opened a New York office under the management of Hubert F. Atwater, for twenty years associated with Redmond \& Will St. S. S. Goddard, President o new Bank of Goddard \& Co., started in the bond business in Pittsburgh in Co., Following the war he opened and was a partner in the name of Gr. Atwater has been continuously with Redmond \& Co in various capacities since 1906 and for the last several years has \& saling of new issues, \&cc.

The Guardian Trust Co. of Detroit, Mich., is distributing an eight page booklet containing a large and widely diversified list of bond offerings arranged under the following divisions: State and municipal, railroad, public utility, industrial, real estate, and foreign. A chart on the bonds, for the past three years is an interesting and valuable feature of this booklet. conies of which may be had either from the trust company or its subsidiary, the Guardian Detroit Co., at 120 Broadway, New York.
-Farr \& Co., members of the New York Stock Exchange, 90 Wall Street, New York have prepared an analysis of the Electric Storage Battery Co. Among the interesting topics taken up for consideration are and living. The pric to 1925 inclusive and the market position of the stock with the this circular will be sent free on request.
-Rutter \& Co. of 14 Wall Street, New York, have opened a branch office in Boston at 35 Congress Street. Gorge Goodspeed, formerly of McKinley \& Morris and National City Co., and John Cushman, whose father was for Insuy years circles, have New York ene charge of the new office.
-Hale, Waters \& Co., investment bankers specializing in securities of companies identified with Electric Bond \& Share Co., announce the opening of a New York Clty oflce at 2 Rector 582 . Wate \& Be has elephone number in Boston.
-At the annual meeting of the Women's Bond Club of New York, the following officers were elected to serve during the coming year: President, Eleanor Kerr of Potter \& Co.; Vice-President, Eva L. Boggan of Guaranty Co.; Secreatry-Treasurer, Consuelo A. M. Stine of E. H. Rollins \& Sons. Executive Committee: Margaret Barr or Phillps \& Zollor, Louise Daven port of Clark, Williams \& Co
-Hallgarten \& Co. have published a very interesting booklet describing in detail the commercial importance of the Philippines, Hawaii and Porto Rico; also their fiscal status and tax exemption features and the high investment rating of their bonds. Copies of this booklet are available by writing the firm at 44 Pine St., New York.
-Robinson \& Co., members of the New York Stock Exchange, annouhce that Herbert C. Frederichs, formerly with W. E. Hutton \& Co.. is now associated with them at their new uptown office in the Farmers' Loan \& Trust Co. Building, 475 Fifth Avenue.
-Strabo V. Claggett \& Co., Inc., announce that Ray Henry, who was formerly Assistant Counsel for the United Drug Co. and was also formerly associated with Gaston, Snow, Saltonstall \& Hunt of Boston, Mass., has been elected Secretary and Treasurer of their firm.
-James E. Maddock \& Co., 137 South La Salle St., Chicago, announce the acquisition and succession to the business of Darnell, Maddock \& Co., now dissolved. A general investment bus ness wil
same telephone-Randolph 5496 -will be retained.
-Chas. A. Day \& Co., Inc., Boston, Mass., arnounce that Sumner R. Wolley, form;ily with the Old Colony Trust Co. and Old Colony Corp.. is now associated with them in their trading department.

## The Commercial Markets and the Crops

## PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME.

TThe introductory remarks formerly appearing here will now be found in an earier part of the paper immediately followiñ the
editorial matter in
BUSINESS ACTIVITY, department headed 'INDICATIONS OF

Friday Night, May 141926.
COFFEE on the spot was quiet; Rio $7 \mathrm{~s}, 195 / 8$ to $193 / 4 \mathrm{c}$. Santos, $4 \mathrm{~s}, 22$ to $221 / 2 \mathrm{c}$. Mild coffees are expected to Brazilian shippers have found a slow market here. Firm offers on the 11th inst. included prompt shipment Bourbon 3 s at $221 / 4 \mathrm{c} . ; 3-4 \mathrm{~s}$ at $213 / 4$ to 22 c .; $3-5 \mathrm{~s}$ at $211 / 4$ to 21.95 c . $4-5 \mathrm{~s}$ at 21 to $21.60 \mathrm{c} . ; 5 \mathrm{~s}$ at 21.10 to 21.30 c .; $5-6 \mathrm{~s}$ at 20.90 to 21 c .; part Bourbon 2s at $231 / 2 \mathrm{c}$.; $3-5 \mathrm{~s}$ at $203 / 4$ to $211 / 2 \mathrm{c}$.; $4-5 \mathrm{~s}$ at 21.30 to $21.40 \mathrm{c} . ; 7 \mathrm{~s}$ at 20 c .; Santos peaberry $3-5 \mathrm{~s}$ at 21 to $21.45 \mathrm{c} . ; 4-5 \mathrm{~s}$ at 20.55 to $21 \mathrm{c} . ; 5$ 5-6s at $203 / 4 \mathrm{c}$. Fit Rio 7 s at 18.80 to $191 / 4 \mathrm{c}$. ; Victoria $7-8 \mathrm{~s}$ at 18.70 c . Future
shipment June-August Bourbon 3 s at $221 / 4 \mathrm{c}$. 4s at 21 shipment June-August Bourbon 3 s at $221 / \mathrm{c}$. ; 4s at $21 . \mathrm{C}$
90 c .; 5 s at 21.55 c . Mild coffees were reported weaker for shipment but firm on the spot. Here the situation on the 10th inst. was that the demand was light, except for milds, and buyers determined to purchase only as necessary, Santos cabled: "Spot undecided, suitable better and high grades firmer. More sporadic demand from Europe. In exchange upward small daily advances." Havre cabled: "Somewhat better feeling on less offering of midls, but trade cautious due to contradictory information as to the size of the next crop of Santos." The Permanent Institute Defense Coffee reported coffee stocks at Sao Paulo interior warehouses and railways on April 30 at $3,531,000$ bags, compared with $3,902,000$ bags on March 31. To-day spot coffee as quiet with No. 7 Rio $193 / 4 \mathrm{c}$. and Santos $4 \mathrm{~s} 221 / 4$ to $221 / 2 \mathrm{c}$.
Fair to good Cucuta, 25 to $251 / 2 \mathrm{c}$.; Laguayra fair to good, 27 to 28122 . ; Porto Cabello washed, 27 to 27 Honda, $241 / 2$ to 25 c .; Bucaramanga washed, 30 to $301 / 2 \mathrm{c}$.; Honda and Tolima, $301 / 2$ to 31c.; Medellin, 32 to $321 / 2 \mathrm{c}$.;
Manizales, $301 / 2$ to 31 c . On May 8th private ported a recount of the Rio stock and it showed 150,000 bags increase. On the 10 th inst. official cables showed an increase of a little over 100,000 bags. This and reports that the Magdalena River was rising and in better condition for traffic caused liquidation. Foreign connections for several weeks past had been buying and putting up prices. They are now expected to sell with milds threatening Brazil with larger supplies and two dull months just ahead. Some call the world's monthly figures of A. Laneuville, surprisingly favorable. They indicate that the deliveries for the present season are now only a little behind those of two years ago and that a total of $22,000,000$ bags and perhaps more for the whole season is now practically assured.
The New York stock of Brazil is 332,889 bags, against 116,325 last year total New Orleans, 110,820 bags, against 116,325 last year; total in sight for the United States, 727,709 bags, against 499,573 last year. Rio's stock is 167,000 bags, against 154,000 last year; receipts, 8,000 , against 3,000 last year; Santos's stock, $1,323,000$ bags, against $2,268,000$ last year; receipts, 26,000 , against 22,000 last year.
To-day futures closed 10 to 15 points higher with Brazilian 50 to showing an advance and shorts covering. Rio was 50 to 300 reis higher. Santos advanced 250 to 475 reis. Rio Exchange was $99-32 \mathrm{~d}$.; dollars, 20 reis lower at $6 \$ 780$. Santos exchange was $1-32 \mathrm{~d}$. higher at 7 9-32d., with the dollar rate off 10 reis to $6 \$ 810$. Final prices show a rise for May points higher. The Exchange will points lower and Sept. 7 points higher. The Exchange will close on Saturday May 29 , preceding Memorial Day. The Exchange will be closed on Saturdays during June, July, August and Septem-
ber.
 SUGA.R. - Prompt Cuban moved up to $21 / 2 \mathrm{c}$. with sales on the 10th inst. of 65,000 bags second half of May at that Philadelphia. Refined was at 5.50 c . with a fair business to that price. Raw was firmer early in the week. Last week 150,000 bags sold at $23 / 8$ to $27-16 \mathrm{c}$. On the 8 th inst week 150,000 bags sold at $23 / 8$ to $27-16 \mathrm{c}$. On the 8 th inst. Porto
Rico sugar due May 17 th and 24 th sold at $27-16 \mathrm{c}$, or 4 . Prompt sugars were not so much wanted, but later deliveries were. Not on a large scale but they sold where prompt sugars did not. On the 8th inst. two more centrals had suspended, the Cape Cruz with output of 122,000 bags 457,036 bags against estimates of 450,000 bags. That made about 75 mills that had closed with less than the required $10 \%$ reduction. Refined was quiet at 5.20 to 5.50 c . Futures advanced 1 to 3 points on the 8 th inst. with some buying for long account as well as covering. On this side of the water the situation early in the week looked better but naturally the English market was dull. America's trade was not expected to be much affected by the strike if it did
not last too long. English consumption went on without interruption. The strikers did not interfere with the distribution of sugar. Mills closed recently with a production turnout some $12 \%$ under that of last season. That was naturally considered a bracing factor. As some view the matter it becomes more evident daily that the original crop estimates were too high as 63 mills finished grinding with an outturn of $1,210,000$ tons or about 135,000 tons less than had been previously estimated. The remaining 113 centrals may be expected to shut down rapidly. The period of big consumption lies just ahead. Cuba's crop restrictions, it is contended, will prove that the low prices of the season have been passed and that the peak is yet to come. Such is the contention of the optimists.
May was sold rather freely on the 12 th inst. and futures ell 3 to 4 points. About 30 notices were issued. Some 41,250 tons were sold. About 55,000 bags sold at 4.27 c . for Porto Rico and $21 / 2 \mathrm{c}$. c. \& f. for Cuba first week of June. Beet sugar is up to 5.50 c . in Chicago and west to the Rocky Mountains. Here granulated was quiet at 5.40 to 5.60 c . The Cuban Central RR. in Santa Clara Province had a strike from Saturday until the 12th inst., with the Cuba Co still unchanged. After sales early in the week of 250,000 bags of Cuba, Porto Rico and Philippine Island raw sugars on the basis of $21 / 2$ c. c. \& f. for Cuba to refiners and operators the market became quieter. Foreign markets were unsettled Holders still asked 21/2c., basis. The closing down of 109 Cuban mills gives holders more confidence. Cuban producing interests bought futures aggressively for a time.
"London cabled to the "Federal Reporter" on the 11th inst. "Market steady and dull and have great difficulty delivering refined sugar. Tates works part time and Lyle not operating. Dutch refiners have purchased one cargo ,March shipment Cubas from Greenock refiners at 11s. 6d." Later refiners were not inclined to sell freely of granulated sugar, with a firmer market for raws. Brokers in refined are reporting a large trade with the Metropolitan territory. Out-of-town business was also larger. Withdrawals continued to be large. Refiners in some cases advanced their quotations on the 10th inst. to 5.40 to 5.60 c . Havana cabled that if the orders of the Railroad Brotherhood were carried out, Havana would be completely isolated from the interior of Cuba. The strike affected the Havana Central, the Harshey Electric and United Railways. Five more Cuban centrals later stopped grinding with an outturn of 727,856 bags, compared with an estimate of 769,000 bags. One hundred and nine centrals have shut down so far for the season with a combined outturn of $19,324,518$ bags, compared with an estimated outturn of $20,762,000$ bags Some think the market has taken a definite turn for the better. Hamburg cabled that the estimated acreage for Germany decreased Cuba's Havana cabled that the strike which involved Cuba's three principal railroads ended on May 12.
Some argue that production this year will be excessive and that prices will be kept down by it. Others declare that the $10 \%$ Cuban crop restriction will tell in the end, reinforced by reduced crops in other parts of the world. There are those, however, who insist that the big stocks in the United King dom and the dulness of business there in the presence of the strike meant that there was at least a possibility that cargoes that might have gone to England might be sent to the United States. It was intimated that some buyers on this side were holding aloof in expectation of some such development Later it was announced that the strike had been settled Willett \& Gray received the following from Guma-Mejer: "Rains will ultimately determine outturn of crop. From data available look for about $4,900,000$ tons." Receipts a Cuban ports for the week were 103,435 tons, against 145,760 tons in the previous week, 167,185 last year and 109,067 two years ago; exports, 84,439 tons, against 86,535 in previous week, 85,518 last year and 91,286 two years ago; stock $1,471,142$ tons, against $1,452,146$ in previous week, $1,239,912$ last year and 958,496 two years ago; centrals grinding, 75 against 124 in previous week, 149 last year and 84 two year ago. Havana cabled: "Weather unsettled." Receipts at 66,819 in the same week the week were 85,244 tons, against meltings, 62,000 , against 52,000 last year and 66,000 two; years ago; stock, 333,118 tons, against 202,046 and 66,000 two 186,034 two years ago. Havana cabled thet last year and 113 mills finished grinding. The latest mills to report ay 13 following: Central San Ignacie, with an output of 83,536 157,000 astimates of 80,000 ; and Nazabal, with an output of 157,000, against estimates of 170,000
To-day prompt raws were dull and weaker at 27-16c. though that price is said to be bid for forward shipment Refined was quiet and unchanged. Futures closed 2 to 3 points lower with sales of 30,150 tons. Trade was dull at home and abroad. Final prices show a decline in futures for
the week of 5 points. Prompt raws at 27-16c. and 1-16c. higher than a week ago. The Exchange will close on Saturday May 29th, preceding Memorial Day. Prices closed as follows:

LARD on the spot has advanced with a fair demand but latterly quiet at the rise. Prime Western, 16 to $16.10 \mathrm{c} . ;$ Middle Western, 15.80 to 15.90 c .; city, in tierces, $155 / 8 \mathrm{c}$.; city, in tubs, 16 c . Compound, carlots, in tierces, $151 / 4 \mathrm{c}$. to $151 / 2 c$ c.; refined Continent, $163 / 8$ to $161 / 2 c$.; South America,
$171 / 2$.; Brazil, in kegs, $181 / 2$ c. To-day trade was quiet but prices were steady. Prime Western, 16.c.; refined Continent $161 / 2 \mathrm{c}$.; South America, $171 / 2 \mathrm{c}$.; Brazil, $181 / 2 \mathrm{c}$. Futures advanced with receipts of hogs small all over the West warehouse stocks light, cash trade brisk in salted meats, covering for foreign account, smaller farrowings than prices advanced 15 to 17 points net on lard in Chicago and Liverpool was 6 d . to 9 d . higher. Meats at Chicago rose 5 to 27 points net on that day. Futures fell on the 12 th inst owing to lower Liverpool prices, declining quotations for hogs and liquidation. Declines in grain had some effect. Also the dulness of the cash trade. Liverpool ended 3d. off to 3 d . higher. To-day futures were practically unchanged. The opening was firmer with hogs 15 to 25 c . higher, and offerings light. Later on the effect of a decline in wheat was apparent. The closing, however, was steady Western hog receipts were 53,000 , against 78,000 a
For the week prices show a rise of 27 to 30 points.
daily closing prioes of lard futures in chicago


PORK higher; mess, $\$ 37$; family, $\$ 39$ to $\$ 41$; fat back pork, $\$ 2950$ to $\$ 3050$. Ribs firm; cash, 16.75 c .; basis, 40 to 60 lbs. average. Beef steady; mess, $\$ 20$ to $\$ 21$; packet, $\$ 22$ to $\$ 24$; family, $\$ 23$ to $\$ 25$; extra India mess, $\$ 42$ to $\$ 45$; No. 1 canned corned beef, $\$ 3$; No. 2, $\$ 825 ; 6$ lbs., $\$ 1850$ pickled tongues, $\$ 55$ to $\$ 60$ nominal. Cut meats firmer pickled hams, 10 to $20 \mathrm{lbs} ., 231 / 4$ to $261 / 4 \mathrm{c}$.; pickled bellies, 6 to 12 lbs., $231 / 2$ to 24c. Bellies, clear, dry salted, boxed 18 to 20 lbs., 19 c .; 14 to 16 lbs., $191 / 4 \mathrm{c}$. Butter, lower grade to high scoring, 36 to $421 / 2 \mathrm{c}$. Cheese, flats, 20 to 28 c . Eggs, medium to extras, 30 to $351 / 2$ e.

OILS have been rather more active and steady at 10.8 c in car lots, cooperage basis. Paint manufacturers are purchasing more freely. But Linoleum interests are taking very litt.e There was a good jobbing demand however. Cocoanut oil, Ceylon, f.o.b. Coast tanks, $91 / 2 \mathrm{c}$.; Manila tanks, coast spot, $91 / 2 \mathrm{c}$.; China wood, N. Y. spot bbls., 12c.; Corn, crude, tanks, plant, 12c.; olive, $\$ 113$; Soya bean coast tanks, 10 c .; blown, bbl., 14 to $141 / 4 \mathrm{c}$. Lard, prime, $171 / 4 \mathrm{c}$.; extra strained, winter N . Y., 14c. Cod, domestic, 58 to 60c.; Newfoundland, 60 to 65 c . Turpentine, 90 to 94c. Rosin, $\$ 950$ to $\$ 14$. Cottonseed oil sales to-day including switches, 10,800 bbls. P. crude, S. E., 12c. Nominal. Prices closed as follows:

## Spot-....-14.05@1-...|July

### 13.40@13.41 13.3ct, $13.02 @ 13.38$ Nov. Nov. Dec

$12.21 @-7 . \overline{9}$
$11.27 @ 11.29$
$10.80 @ 10.95$
PETROLEUM.-Gasoline was in better demand and firm at $131 / 2 \mathrm{c}$. for U. S. Motor at local refineries and $141 / 2 \mathrm{c}$. in tank cars delivered to domestic trade. Export demand has been more spirited. At the Gulf, U. S. Motor was held at 12 c ., bulk, and $143 / 4$ to 15 c . for $64-66$. Kerosene was firm at $101 / 2 \mathrm{c}$. for water white in bulk at refineries and $111 / 2 \mathrm{c}$. in tank cars delivered to trade. In the Gulf water white was $91 / 4 \mathrm{c}$. and prime white $81 / 4 \mathrm{c}$. Cased kerosene was in better demand. Gas oil was rather more active and steady at $61 / 2$ c. for $36-40$ in bulk at local refineries, while 28-34 was quoted at $53 /$ c, refinery. Bunker oil was easier $\$ 175$ fork Harbor refineries and 1 811 $\$ 1811 / 2$ f.a.s. Diesel oil was fairly active at $\$ 2411 / 2$ refinery. Lubricants were quiet; Pennsylvania 600 s.r. generally $221 / 2 \mathrm{c} .$, but it was intimated that business could be done at slightly under that level. Bulk gasoline of late has shown an upward tendency. Refiners here ask $131 / 2 c$. for United States Motor in tank cars at refineries and $141 / 2 \mathrm{c}$. delivered. The demand home and foreign has shown more snap. Kerosene has been firm with a satisfactory trade for this time of the year. Bunker oil and gas oil have been slow. New York refined prices: Gasoline cases, cargo lots, New York refined export prices: Gasoline, cases, cargo U. S. Motor specifications, deodorized, 28.90c.; U. S. Motor, bulk, refinery, 13 c.; kerosene, in cargo lots, cases, 19.15 c . Gas oil, Bayonne, tank cars, 28-34 deg., $53 / 4 \mathrm{c}$.; $36-40$ deg., $61 / 2 \mathrm{c}$. Petroleum, tanks, wagon to store, 17 c . Kerosene, bulk, 45-46-150-W.W., delivered, New York, tank cars, $101 / 2 \mathrm{c}$. Motor gasoline, garages (steel bbls.), 20c.; upState, 20c.


RUBBER was quiet and steady early in the week. The English trade was less affected by the slrike than had been expected. London advanced $1 / 4 \mathrm{~d}$. early on the 10 th inst but lost it later. Here on the Exchange on the 10th inst May was 49.60 to 50 c ., closing at 49.60 c .; July was 46.50 to 47.10 c ., closing at 46.60 c . Outside prices: first latex crepe spot and May 50 to $501 / 2 \mathrm{c}$.; June, 49 to $491 / 2 \mathrm{c}$.; Julyspot and May, 49 to $491 / \mathrm{c}$. June $473 /$ to $481 / 4 \mathrm{c}$. JulySept. and Oct.-Dec., 46 to $461 / 2 \mathrm{c}$. In London on May 10 the stock was 19,356 tons, an increase of 405 tons over the previous week. Deliveries were 435 tons, imports 840 tons., The present stock is the highest since March 141925 and compares with 18,951 last week, 14,511 last month and 9,886 last year. London was quiet on the 10th inst. Traders were cautious. Spot and May cosed at $231 / 2$ orch 2314 d to 24 d Singapore fell $1 / 4$ to $1 / 2 \mathrm{~d}$.; spot and May $221 / 4 \mathrm{~d}$; June, $227 / 8$ d.; July-Sept., $213 / 4 \mathrm{~d}$. There were some manufacturers' orders, especially for July and cables stated that, manufacturers bought in the Far East. Some called conditions on the whole very disappointing. In several instances manufacturers who bought July sold their May rubber back, it is said, to importers and dearers. According to the Rubber Association of America, consumption of crude rubber within the first quarter of this year totaled 94,300 tons, against 97,380 in 1925. Stocks on hand March 31 were 61,253 tons, an increase of 3,893 tons over those of March 31 1925. The report said that the growing use of reclaimed rubber was reflected in the amount consumed in the first quarter when manufacturers' requirements totaled 30,929 tons, against 27,258 tons, during the previous quarter Factory interests bought some July on the 10th inst., but business was of a hand-to-mouth character a
trade was awaiting developments in London.

On the 12th inst. there was free selling here on the ending of the British strike, though London was higher. At the Exchange here July was 46.50 to 47.70 c ., closing at 46.60 c The Exchange sold 690 lots, another high record. Outside prices were: First latex crepe, spot, 50 to $501 / 4 \mathrm{c}$. ; May $491 / 2$ to 50 c.; June, $483 / 4$ to $491 / 4$ c.; July-Sept. and Oct.-Dec. 48c. Ribbed smoked sheets, spot, 49 to $491 / 4 \mathrm{c}$.; May, $481 / 2$ to 49 c .: June, 48 to $483 / 4$ c.; July-Sept. and Oct.-Dec. 46 to 47 c . London on May 12 advanced on the strike settlement but reacted on liquidation. Yet the close was $1 / 4$ d. to $1 / 2 \mathrm{~d}$. net higher. Spot and May, $233 / 4$ to $241 / 4 \mathrm{~d}$.; July Sept. and Oct.-Dec., $231 / 2$ to 24d.; Jan.-March, 2334 to $241 / 4 \mathrm{~d}$. Singapore spot, $223 / 8 \mathrm{~d} . ;$ May, $221 / 4 \mathrm{~d}$.; June, $221 / 8 \mathrm{~d}$. July-Sept., 22d. New York on the 13th inst. was quiet and steady after the activity of the 12 th inst. London was $1 / 2$ to $3 / 4$. lower. It looks as though trade will be dull there owing to the difficulties of transport. The Exchange there ceases trading at 4 o'clock. Spot, 23 to $231 / 4 \mathrm{~d}$.; June, $231 / 4$ to $231 / 2 \mathrm{~d}$. July-Sept., also $231 / 4$ to $231 / 2 \mathrm{~d}$. June at the Exchange was 47.90 to 48.10 c ., closing at 48 to 48.10 c.; July was 45.80 to 46.30 closing at 45.80 c . To-day June was 47.50 to 47.80 c .; last 47.50 c .; July, 45.10 to 45.40 c .; last, 45.40 c .; spot, 48.20 c . Sales at the Exchange, 649 lots.

HIDES have been as a rule quiet, partly owing to the strike in England and prices have been barely steady. Frigorifico have been dull and lower. Last sales included 5,000 Artigas at $\$ 3550$, or $153 / 4 \mathrm{c}$. Heavy steers were very dill for native and also 10 have been quiet. City packer hides. packer hay salted sold with butt 12c. and Colorados $111 / 2 \mathrm{c}$. Country hides were reported steady but slow as to actual business. Antioquias, 221/2. Orino 20c.; Santa Marta, 21c. Calf skins, $5 \mathrm{~s}-7 \mathrm{~s}, \$ 165 ; 7 \mathrm{~s}-9 \mathrm{~s}, \$ 2$; $9 \mathrm{~s}-12 \mathrm{~s}, \$ 265$.

OCEAN FREIGHTS.-Coal tonnage has at times been in demand. Grain business has been light. Bunker coal, it was announced early in the week in London would not be furnished to vessels reaching British ports "except in cases of vessels performing essential services." Grain rates advanced. Coal rates were weaker.
CHARTERS included coal from Sydney, O. B. to Montreal, 70c. May: from Hampton Roads to Befrast $\$ 325$ prompt; from Hampton Roads to port, 8485 two ports May; from Hampton Roads to Buenos Aires, $\$ 425$
 Baltimore or Adriatic, $\$ 360$ May; grain from Montreal to Rotterdam. 14c.
3is.

## 5


 West Indies, $\$ 1$ prompt; 4,000 tons, round trip West Indies trade, $\$ 110$
prompt; 927 net, 7 months West Indies trade, $\$ 107$; option five months
additional May; lumber pitchpine standards from Gulf to two ports of additional May; lumber pitchpine standards 11s. 9d. May; lumber, 1,300 standards, from Three Rivers and Sault au
Mouton to London, 58s. 3d. May.

COAL has been dull of late at Hampton Roads, Norfolk and New York. There were hints of occasional lower prices.
The market was not clearly tested. London has not figured in the business especially since the strike was declared off. Pool No. 1 in one case was quoted $\$ 475$ to $\$ 5$ at Hampton Roads. The weekly output of bituminous is now $5,000,000$ tons or nearly $40 \%$ below the January peak. Some think
this strengthens the statistical position enough to restore the equilibrium. Bunker coal is dull. Buying by the industries is in small lots. Navy standard at piers $\$ 540$ to $\$ 585$; Navy supplementary, $\$ 520$ to $\$ 560$; Superior low volatile, $\$ 485$ to $\$ 530$; high grade low volatile, $\$ 455$ to $\$ 485$; ordinary low volatile, $\$ 435$ to $\$ 465$; high grade medium volatile, $\$ 455$ to $\$ 485$; high volatile steam, $\$ 420$ to $\$ 440$; low sulphur gas, $\$ 5$ to $\$ 520$. Anthracite is in prices: Broken, $\$ 825$ to $\$ 925$; Egg, $\$ 875$ to $\$ 925$; stove prices: Broken, $\$ 825$ to $\$ 925$; Egg, $\$ 875$ to $\$ 925$; stove, $\$ 925$ to $\$ 950$; Chestnut, $\$ 875$ to $\$ 915$; Pea, $\$ 6$ to $\$ 650$;
Buckwheat, $\$ 3$ to $\$ 350$; Rice, $\$ 2$ to $\$ 225$; Barley, $\$ 160$ Buckwheat, $\$ 3$ to $\$ 350$; Rice, $\$ 2$ to $\$ 225$; Barley, $\$ 160$
to $\$ 175$; Birdseye, $\$ 2$.

TOBACCO has been
fact it is said that the call for Connecticut Havana seed has been noticeably larger. A rather more cheerful tone has vaded the general market. Prices have been steady. The 1925 crop of northern Wisconsin is said to have been both plentiful and of superior grade. Wisconsin binders, 23c.; Northern 38 to 50 c .; Southern, 25 to 35 c .; New York'State, seconds, 30 to 35 c .; Ohio, Gebhardt B, 20c.; Little Dutch, 20 to 25 c .; Zimmer Spanish, 25 to 28 c .; Havana, 1st Remedios

 seed fillers, 15 c. ; medium wrappers, 60 c. ; dark wrappers, 35 to 45 c .; light wrappers, 90 to $\$ 120$. 35 to 45 c .; light wrappers, 90 to $\$ 120$.
been for some weeks past. $10,000,000$ lbs. on that day. Prices were firmer at $137 / 8$ to 14c. Favorable statistics and the ending of the British strike gave strength to the market. Refined stocks of copper on May 1 in the hands of North and South American producers were 2,562 tons less than the previous month, being an increase of 1,266 tons. blister abe ground, 338,942 , or refineries in process and in transit on May were 265,698 tons, an increase of 3,828 tons. Spot standard copper in London on the 12 th inst. advanced 7 s . 6 d . to $£ 5617 \mathrm{~s} .6 \mathrm{~d}$. and rutures rose 10 s . 6 d . to $£ 5717 \mathrm{~s} .6 \mathrm{~d}$. on sales of 50 tons of spot and 1,150 tons of futures; electrolytic advanced 5 s to $\pm 6410 \mathrm{~s}$. for spot and $£ 65$ for futures. Of late prices have
been firm but less active. Connecticut Vell been firm but less active. Connecticut Valley, $137 / 8 \mathrm{c}$. London has been declining on standard copper. To-day standard spot was $£ 57$; futures, $£ 5717 \mathrm{~s}$. 6d.; electrolytic
spot, $£ 6415 \mathrm{~s}$. futures, $£ 655 \mathrm{~s}$. , 264 15s., futures, 265 ss .
TIN was rather weaker because of the ending of the strike in Great Britain. Prompt Straits, 641/4.; May, $633 / 4 \mathrm{c}$.; June, $611 / 2 \mathrm{c}$.; July, $591 / 2 \mathrm{c}$., and August, $583 / 4 \mathrm{c}$. Spot stand-
ard in London on the 12 h inst and futures advanced 12 m inst. rose $£ 215 \mathrm{~s}$. to $£ 27515 \mathrm{~s}$., of futures; spot Straits rose $£ 2$ 15s. to $£ 28315 \mathrm{~s}$.; Eastern c. i. f. London was up $£ 32 \mathrm{~s}$. 6 d . to $£ 27210 \mathrm{~s}$. on sales of 200
tons. Of late the sales in two been 750 tons, the largest in years in 48 the Exchange have was the favorite. It ranged from 58.60 hours. April-May has latterly been declining has latterly been declining. To-day spot there was $£ 27312 \mathrm{~s}$.
$6 \mathrm{~d} .$, futures $£ 2687 \mathrm{~s} .6 \mathrm{~d}$.
LEAD was cut $\$ 2$ per ton by the leading producer on the 11th inst. In the Middle West later on the leading producer cut the price $\$ 1$. With trade in London brisk and prices higher, these cuts were unlooked for. On the 12 th inst London advanced 7 s .6 d . to $£ 285 \mathrm{~s}$. for spot and $£ 2813 \mathrm{~s}, 9 \mathrm{~d}$. for futures on sales of 400 tons of spot and 1,000 tons of futures. Here 7.75 c . was quoted for New York and 7.55 c for East St. Louis. Latterly trade has fallen off and prices at the Exchange in East St. Louis was a rise of $21 / 2$ points refiners quoted 7.75 c . New York, Loud to $7.571 / 2 \mathrm{c}$. Leading 7.50 to 7.55 c . East. New York, and the Central West prompt delivery. East. St. Louis 7.60 c . now and then for prompt delivery. Prices are down to the low point of last year. London to-day was $£ 287 \mathrm{~s} .6 \mathrm{~d}$. spot and point of last
futures.
ZINC has been dull at 6.75 c . East St. Louis. In London spot and $£ 326 \mathrm{t}$. 3 d . and 1,150 tons of futures. Latterly trade has been quot though some report business slightly better. Brass quiet, have not been buying freely, however. East St. Louis of late has been 6.75 c . High grade zine is off a little. It is London has latterly advanced 1s. 3d Shy spot there was up to $£ 325 \mathrm{~s}$. and futures to $£ 3210 \mathrm{~s}$.
STEEL has in the main been quiet, though it is said hat some interests have had a better trade thus far this rice is somewhate same time in April. The composite weeks or more has fallen off. The ending of the British been received since the beginning of the strik. Orders had o to Welsh mills. Australia and New Zealand have, it ppears, bought 20,000 boxes from America and Canada Home business in plates is reported for boats and barges to he amount of 6,000 tons, with the United States Govern nent. The wire trade is small. Large makers are running n half time. In tubular goods there has recently been a nills running at $80 \%$. Wire products and tubular goods re reported steady, especially tubular. Sheets tend down.
ward. Pittsburgh reports sales at 3.15 c . for black and price recently excepd. In automobile sheets the 4.30 c . nealed sheets remain renal, now seems general. Blue annthe Uneets remain at 2.40 c . to 2.50 c . Unfilled orders of on April 1 tates Steel Corporation dropped 511,959 tons experil 1, which is a greater falling off than had been from 350,000 to 400,000 tons the decrease having ranged PIG IRON
Both quoted $\$ 2150$ d 50c. in Philadelphia and Chicago. strke tended to weaken prices. The ending of the British district sales to weaken prices. In the eastern Pennsylvania district sales are said to have been made at $\$ 2150$ furnace. Coatesville, Pa., interests, it is said, want $\$ 30,000$ tons of basis iron for normal third quarter requirements. Foreign makers hurried nearly 25,000 tons of pig iron to Philadelphia pig iron eve of the strike and it arrived this week. Foreign German sold under , 0 mpers the sale of American iron. pig iron so called $\$ 21 \rightarrow 20$ duty paid Philadelphia. Basic foundry is cabled is surnace. London pig in the 10th inst. that the scarcity of coal was causing pig iron makers to suspend operations.

WOOL has been marking time with Great Britain in the throes of a big strike, threatening for a time sinister developments political as well as economic. Later it was settled. A recent event which attracted much notice was the sale of the Jericho pool in Utah for which the price paid is reported at $341 / 2 \mathrm{c}$. compared with 42c. a year ago. This caused buying in Utah at about the same price. Bright wool States have been quiet. The rail and water shipments of wool 015,00 Bon from Jan. 1 to May 6th, inclusive were 75 year, 000 lbs . against $57,520,000$ for the same period last year; receipts from Jan. 1 to May 6th inclusive, were 141,$294,957 \mathrm{lbs}$. against $111,776,200 \mathrm{lbs}$. for the same period last year. Boston prices: Ohio and Pennsylvania fleeces, Delaine, unwashed, 44 to 45 c. ; $1 / 2$ blood combing, 44 c . $3 / 8$ blood combing, 43 to 44 c .; fine unwashed, 38 to 40 c .; Michigan and New York fleeces-Delaine, unwashed, 43 to $44 \mathrm{c} . ; 1 / 2$ blood combing, $43 \mathrm{c} . ; 3 / 8$ blood combing, 43 to 44 c .; $1 / 4$ blood combing, 42 to $43 \mathrm{c} . ;$ fine unwashed, 36 to 37 c . New York nominal quotations were: Ohio and Penn. fine delaine, 44 to 45 c .; $1 / 2$ blood, 44 to 45 c .; Territory clean basis, clean basis, fine to $\$ 115$; $1 / 2$ blood staple, 98 to $\$ 1$; Texas, clean basis, fine 12 months, $\$ 12$ to $\$ 115$. Pulled, scoured basis, A super, 92 to $97 \mathrm{c} . ; \mathrm{B}, 80$ to 85 c .; C, 63 to 65 c . Domestic, Mohair, best combing, 65 to 70 c . Foreign clothing wools: Australian, clean basis in bond, 64-70s, combing, $\$ 1$ to $\$ 102 ; 64-70 \mathrm{~s}$, combing, 96 to $\$ 100$; New Zealand, clean basis, in bond, $58-60 \mathrm{~s}, 80$ to 82 c .; $56-58 \mathrm{~s}, 71$ to 73 c .; Montevideo, grease basis in bond, 58-60s, 44 to 45 c ; Buenos Aires, grease basis, in bond III (46-48s), 31 to 32 c .; IV (44s), 28 to 29 c .; $V$, Lincoln ( 40 s ), 26 to 28c.; Cape, clean basis,
in bond, best combings, 95 to 98 c .; average longs, 93 to 95 c ,

## COTTON.

## Friday Night, May 141926.

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 87,891 bales, against 76,810 bales last week and 115,448 bales the previous week, making the total receipts since the 1st of August 1925, 8,994,586 bales, against 8,864,271 bales for the same period of 1924-25, showing an increase since Aug. 1
1925 of 130,315 bales.
Receipts at -
Galveston
Houston
Houston -......
Now Orleans.-.
Mobile-
Savannan
Charleston
Wimington
Norfolk.
New Yori
New Yo
Boston_
Totals this wee


The following table shows the week's total receipts, the total since Aug. 11925 and the stocks to-night, compared with last year:
Houston P .--.....
Port Arthur, \&c.
New Orleans
Gulfport.
Muiport
Mobile
Pensacola
Jacksacola
Savannal
Sanal
Savannah.
Brunswicl
Brunswick
Georgestown---
Wilminto
Wilmingt
Norfolk
N'port
N'port News, \&c-
New York
Bowton
Baltimore
Totals.

| 1925-26. |  | 1924-25. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| This Week, | $\begin{gathered} \text { Since Aug } \\ 11925 . \\ \hline \end{gathered}$ | This Week. | $\begin{array}{\|c} \text { Since } A u g \\ 11924 . \end{array}$ | 1926. | 1925. |
| 13,220 | 2,932,480 | 16,953 | 3,584,229 | 387,577 | 181,089 |
| 20,793 | 1,629,415 | 16,054 | 1,738, 6126 | 4,128 | ,712 |
| 16,546 | 2,239,629 | 8,681 | 1,844,918 | 275,201 | 151,165 |
| 2,314 | $2 \overline{25}, 0 \overline{7} \overline{7}$ | 314 | 149,186 | 6,5 $\overline{5} \overline{3}$ | 1.815 |
|  | 16,264 13,011 |  | 10,447 3.550 | --0773 | 1,815 |
| 19.718 | 897,405 | 1,148 | 614,342 | 373 70,209 | 16.891 <br> 18 |
| 5.232 | 312,628 | 2,757 | 254,839 | $\cdots \overline{3} 2.3 \overline{7} \overline{1}$ | 16.890 130 |
| 88. | 121,513 |  | 133.234 |  | 1 |
| 2,984 | 451,110 | 2,094 | 377,981 | 18,036 98,811 | $20,277$ |
| 3.031 | $52,05 \overline{5}$ |  | 22,190 |  |  |
| 1,970 | 36,145 | 474 | 35,557 | $\begin{array}{r} 32,922 \\ 5,799 \end{array}$ | $174,82 \overline{0}$ |
| 1.195 | $\begin{array}{r} 39,446 \\ 9,774 \end{array}$ | 600 | 31,471 | -1,247 | $\begin{aligned} & 1,776 \\ & 1,229 \end{aligned}$ |
|  | 9,774 |  | 1,045 | 5,857 | 3,489 |
| 87,891 | 8,994,586 | 49.1778 | 8,864,271 | 939,054 | 629,834 |

In order that comparison may be made with other years, we give below the totals at leading ports for six seasons: Receipts at-Galveston.Galveston
Houston
New Orle New Or
Mobile. Mobile-e-
Savannah Brunswick CharlestonNorfolk N port $\mathrm{N} .$, ,
All others..--
Total this wk
Since Aug. 1

| 1925-26. | 1924-25. | 1923-24. | 1922-23. | 1921-22. | 1920-21. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 13,220 | 16,953 | 8,081 | 10,202 | 34,595 | 68,988 1,734 |
| 20,793 | 16,054 | 10,232 | 2,557 6,098 | 18,346 | 19,320 |
| 16,546 | 8,681 | 16,146 2,317 | 6,098 | 4 | 2,797 |
| 19,718 | 1,148 | 6,326 | 2,476 | 19,901 | 17,981 |
| $5, \overline{2} \overline{3} \overline{2}$ | 2,757 | 719 | 2,313 | 5.347 | ,034 |
| , 888 | 2,094 | 1,665 <br> 3,424 | 1,367 | 5,905 | 7,489 |
| 6,196 | 1,074 | 3,485 | 1,171 | 15,216 | 8,358 |
| 87,891 | 49,177 | 52,395 | 26,647 | 106,558 | 131,551 |
|  | 4,2 | 6,321,30 | 5,456,522 | 5,384,542 | 5,627,796 |

The exports for the week ending this evening reach a total of 99,912 bales, of which 10,889 were to Great Britain, 6,282 to France, 18,579 to Germany, 28,890 to Italy, 33,255 to Japan and China and 2,017 to other destinations. In the corresponding week last year total exports were 76,357 bales. For the season to date aggregate exports have been of the previous season. Below are the exports for the week: Week Ended
May 141926

| Week Ended <br> May 141926. <br> Exports from- | Great | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many } \end{aligned}$ | Italy. | Russia. | Japan\& China. | Other. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 550 |  | 2,232 |  |  |  |  |
|  | 6,67\% | 4,807 | 2,989 | 3,057 |  | $\begin{array}{r}\text { 2, } \\ 19 \\ 19825 \\ \hline\end{array}$ | 100 | 20,653 42,260 |
| ew Or |  | 925 | 4,584 | 16,826 |  |  |  | - ${ }^{\text {4,752 }}$ |
| Mobile. | 2,881 |  |  |  |  | 6.200 | 266 | 13,126 |
| Savanna |  |  |  |  |  |  | 693 | 2,893 |
| Wilming |  |  |  | 6,500 |  |  |  | 6,500 4.200 |
| orfolk |  |  |  | 275 |  |  | 33 |  |
| ew Y | $291$ |  | 300 |  |  |  |  | 1,591 |
|  |  | 6,28 | 18,579 | 28 |  | 33,25 | 2,01 | 99,91 |
|  | 10,88 |  |  |  |  |  |  |  |
| Total 192 |  | 10,76 | $\begin{aligned} & 23,802 \\ & 39,841 \end{aligned}$ | $\begin{aligned} 12,1 \\ 5,1 \end{aligned}$ |  | $\begin{array}{r} 958 \\ 3,615 \end{array}$ | $\begin{array}{r} 16,229 \\ 7,644 \end{array}$ | $\begin{aligned} & 76,357 \\ & 82,515 \\ & \hline \end{aligned}$ |
| Total 19 | $\begin{array}{r} 15,45 \\ \hline \end{array}$ | $10,77$ | 39.841 | $5,1$ |  |  |  |  |


| From | Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Aug. } 11924 \text { to } \\ \text { May } 141926 . \end{gathered}$ <br> Exports from- | $\begin{gathered} \text { Great } \\ \text { Britatn. } \end{gathered}$ | France. | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | Italy. | Russta. | Japand China. | Other. | Total. |
|  | 539,479 | 310,520 | 362,986 | 192,793 | 19,500 | 191,100 | 263,692 | 1,880,070 |
| Houston.- | 435,589 | 287,789 | 339,681 | 129,744 | 114,623 | 145.122 | 145,147 | 1,597,695 |
| New Orleans | 481,345 | 171,340 | 257,860 | 206,652 |  | 299,397 1,500 |  | 1,595,384 |
| Moblle. | 86,330 | 10,353 | 32,890 | 1,000 |  | 1,500 | 1,924 | 12,453 |
| Jacksonville- | 6.129 |  | ${ }_{2}^{4,400}$ |  |  | 4,150 | 1,512 | 16,264 |
| Pensacola | 8,390 215,998 |  | 293,738 | 8,258 |  | 138,656 | 60,205 | 733,393 |
| Savannah. | 215,998 | 16,538 |  |  |  |  |  | 4480 |
| Brunswick-: | 73,995 | 1,058 | 97,022 |  |  | 54,655 | 21,508 3,900 | 248,238 87,370 |
| wilmington - | 9,000 |  | 28,470 | 46,000 |  | 14,550 | 10,625 | 248,392 |
| Nowfolk.-.- | 119,706 63,095 | 21,713 | 103,341 50,443 | 24,779 |  | 44,446 | 48,557 | 253,033 |
| Boston | 63,227 | 21,10 | 50, 764 | 24, |  |  | 5,982 | 9,973 7,539 |
| Baltimore. |  | 3,705 |  | 3,834 |  |  | 03 | 2,324 |
| Philadelphia | - |  |  | 1,164 |  | 3,732 | 1,037 | 45,901 |
| Los Angeles. | 27,093 | 2,900 | 9,975 | 1,164 |  |  | 1,500 | 6,349 |
| San Diego.- | 4,849 1,050 |  | 100 |  |  | 76.166 | 86 | 77,402 |
| San Fran.-- | 1,050 |  |  |  |  | 56,820 | 300 | ,120 |
|  | 2,075,921 | 826,874 | 1584075 | 615,948 | 134,123 | 1030294 | 750.664 | 7,017,899 |
|  | 2,4 |  | 375 | 636,353 | 158,836 | 835,991 | 752,527 | 7,449,761 |
|  | 2, | 666.64 | 1173106 | 465,03 | 49,35 | 砳, |  |  |

 NOTE.-Exports to Canada.-It has never been our practice to Include in the above tables exports of cotton to Canada, the reason it is impossible to get returns cotton destined the the from week to week, while reports from the customs districts on the Canadian border are always very slow in coming to hand. In we will say that
of the numerous inquiries we are receiving regarding the matter, wen of the numerous inquiries we are receiving regarding the present season have been
for the month of April the exports to the Dominion the 18,224 bales. In the corresponding month of the preceding season we 208,617 bales 18,713 bales. For the nine months ended April 30 1926, there were 208,617 bat

In addition to above exports, our telegrams to-night also Ive us the following amounts of cotton on shipboard, not cleared, at the ports named:

| May 14 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leaving Stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | France. | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Other Foreign | Coastwise. | Total. |  |
| Galveston | 11,700 | 7,100 | 6,000 | 17,200 | 3,500 | $\begin{aligned} & 45,500 \\ & 24,572 \end{aligned}$ | 342,077 250,629 |
| New Orleans.- | 13,078 | 4,938 | 1,876 | 4,680 4,000 |  | 12,000 | 58,209 |
| Savannah- | 8,000 |  |  | 4,000 | 50 |  | 32,321 |
| Charlesto | $2.7 \overline{7}^{-1} 0$ |  |  | 300 | 40 | 3.040 | 3,483 98.811 |
| Norfolk -- | 2,000 | 1,000 | 1,000 | 2,000 |  | 6,000 | 62,362 |
|  |  |  |  |  |  |  |  |
| Total 1926-- | 37,478 10,930 | 13,038 11,106 | 8,876 20,266 | $\begin{aligned} & 28,180 \\ & 34,282 \end{aligned}$ | $\begin{aligned} & 3.590 \\ & 5,368 \end{aligned}$ | $\begin{aligned} & 91,1022 \\ & 81,952 \end{aligned}$ | $\begin{aligned} & 547,882 \\ & 508 \end{aligned}$ |
| Total ${ }_{\text {Total }} 1925$ | 24,712 | 12,205 | 14,990 | 17,367 | 2,934 | 72,208 | 325,898 |

Speculation in cotton for future delivery has been quiet, but unfavorable weather has caused higher prices. The nights have been too cold. In Texas and the Southwest generally there has been too much rain and in the Atrantic States too little. In fact drought has prevailed in the Carolinas, especially in North Carolina. If dry weather continues in North Carolina there will have to be a good deal of replanting. Germination Georgia it is fair, nothing more. In southern Texas cut worms have done damage, though In southern Texas cut worms have dorwise conditions there have been favorable despite reotherwise conditions there have been favorable despite and
cent rains. Over much of Texas, however, the condition and cent rains. Over much of Texas, however, the condory. In Louisiana progress was poor because of excessive rains. In Arkansas early planted cotton looks poor to fair. Cold Arkansas early planted cotton looks poor to fair. Cold
nights and early mornings have told there. In south-
ern Oklahoma much will have to be done. The soil has been too wet and cold. In most other parts of that State the stands are said to be fair. In other words, the weather has been the chief factor. Everything else has really played a secondary part, not even excepting the British strike. That had little effect either way. It was not at any com out. The to last long; it was too serious. And so it turned out. It had end came sooner than was expected. a noticeably bracing effect in Liverpool, but even there the weather was really the prime factor. Drought in the Atlantic States, excessive rains elsewhere and abnormally low temperatures everywhere were the shaping factors in the market. The trend was upward much of the time, though the fluctuations were mostly small. May went out on the 10th inst amid unexpected activity. It showed a deeree of strength that took some by surprise. There was a large interest outstanding even on the last day of trading. unexpected to the generality ofer July. Heavy covering 18.95 cents and at 43 points over July Hean covering in May, and by implication heavyced about thirty points. nnd the new crop in general advanced the other months, aly and October lagged were sold in favor of purespecially July. Both were sol chases of later months like December, January and March, chases of later months December came to the front in rather striking facember. It reached a point even with October. tt one time this year December was 35 points under October. On the 11th inst. December closed 7 points over October. Very heayy buying of December has been an outstanding Very heavy buying of December has coincided all the week characteristic or the rading. The idea of some is that the
with selling of nearer months. crop has not had an early start, that with the critical month of May half gone, things might look far better than they do, and that further rains will seriously jeopardize the chances on making a crop of anything like the size of the last one, even though the weevil emergency thus far this year, for wat May, or another, is much smaller than a year ago. 1 the presage according to cotton trade traditions, is apt to be the preived of a relatively small crop. Some of the reports a whole, and two-thirds of it has had poor weather for germination and development of the plant. In Texas, according to some reports, the season is two to four weeks late.
Spot cotton as a rule has not been active, but a fair business has been done. Some large recent sales of middling short cotton have been reported at Memphis. They are said to have been made by the North Carolima Assocarolina to prominent cotton merchants of the Sou hought low grades freely. It appears many mills are adopting machinery to handle the low grades to better advantage. Reports say that Rhode Island mills have been buying full 1 i- mills, it in Memphis and calling for prompt delv. appears, have been buying at Memphis. Wow that the British scanty, but are expected to increase, now been a steady strike is declared times Wall Street and New Orleans. Short selling has been cautious. The outstanding short account, it is declared, is already large. Prices are still much lower than for years past.
On the other hand there has been an absence, as a rule, of aggressive buying. The strike, after all, halted exports. Rains fell off in the Southwest later in the week. There was a promise of the needed rain in the Carolinas. Some rains fell there. Many believe there is still time to retrieve the lost ground. Very much of the belt, including of course the Southwest, has an excellent supply of subsoil moisture. It will stand Texas in good stead in the case of summer droughts. Some declare that it is hard for Texas to get too much rain. Last September's rains there added greatly to its crop. It is insisted that the acreage will not be more than $2 \%$ less than that of last year. Some think the difference will we less. If that is so, the And it is contended that a few be practicayrm weather over the belt, with dry conditions weeks of watn a breaking of the drought in the in the western area in entirely different face on the crop Carolinas, would put an entirely are World's supoutlook. Stocks at interior tow plies are good. Cotton goods are quiet at the soutr. Charlotte, N. . ., talks Worth Street's business at best has been Fall fair. Manchester has been quiet. Spot sales in Liverpool for six days were only 1,000 bales a day and even on the day after the ending of the strike were only 3,000 bales. The outside public still seems indifferent to cotton speculation. Stocks have been irregular and the European political situation disturbed. Speculation in general has lagged. It perhaps requires some very striking event or series of events to stir speculative cotton trading into its old time life and interest. On Thursday prices declined with the weather in the main better, the forecast favorable as to Liverpool cables rather unsatisfactory, and rue interests were in the British strike settlement. Some Texas had very little said to be selling out long accounts. Tex. Some Texas crop
rain. It was cloudy in the eastern belt. rain. It was cloudy in the eastern bert. Soordness had been reports intimated that the damage orce of Texas making a exaggerated; that there was a ciance considered weaker large crop. The techmical positionth sold. The trade and shorts bought. The Carolinas had little rain. They neet
a good deal. Some spot people who sold July bough October and January. The short interest though reduced of late is said to be still large. Selling soon died down. the weather to all appearance for cables rather weak, news somewhat unsatisfactory by Liverpool, Wall Street, the Also there was some selling the statement of the domestic West and the South. And disappointing. It turned out consumption for April was smaller than in March and 20,700 less than the high record of April last year. The total was 575,799 bales, against and 576,514 in 1923. Year, 478,583 in April two years ago March. The decrease was due to corde the South, but to some extent in New England. The effect forth in the in the day weekly figures. It was not unexpected. Later old rains in Teras arp upturn, owing to private reports of cold rains in Texas and fears of unsettled weather in that State over Sunday. It caused considerable covering of shorts. Also more favorable strike news from England rading. Final prices New York and Liverpool in the later points. the latter on show a rise for the week of 8 to 27 over October. July showed no net exchange for th points Spot cotton ended at 18.95 no exchange for the week. points, though it showed 15 c ., an advance for the day of 10 The exchange will close on Saturday, Memorial Day. The afri Day
The official quotation for middling upland cotton in the New York market each day for the past week has been: May 8 to May 14- $\qquad$ Sat. Mon. Tues. Wed. Thurs.
NEW YORK QUOTATIONS FOR 32 YEARS. May 14 for each of the mast 32 years have been as fork on


MARKET AND SALES AT NEW YORK.


FUTURES. - The highest, lowest and closing prices at New York for the past week have been as follows:

|  | Saturday, May 8. | Monday, May 10. | Tuesday, <br> May 11. | $\begin{aligned} & \text { Wednesday } \\ & \text { May } 12 . \end{aligned}$ | Thursday, May 13 | Friday. May 14. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Range <br> Closing | ${ }_{18}^{18.82-19.04}$ | 18.89-19.05 |  |  |  |  |
| June Range | 18.98-19.00 |  |  |  |  |  |
| Range- |  |  |  |  |  |  |
| Range.. |  |  | 18.76 | 18.65 | 18.50 | 18.60 |
| (enange- | $\left\|\begin{array}{l} 18.39-18.58 \\ 18.53-18.55 \end{array}\right\|$ | $\begin{array}{\|c} 18.42-18.65 \\ 18.59-18.60 \end{array}$ | $\left\|\begin{array}{\|c\|} 18.42-18.64 \\ 18.56-18.58 \end{array}\right\|$ | 18.43-18.63 18.49-18.5 | ${ }_{18.35}^{18.32-18.46}$ | 18.30-18.50 |
| (eate |  | 18.19- |  |  |  |  |
| $\begin{aligned} & \text { elt.osing. } \\ & \text { Range. } \end{aligned}$ |  |  |  | 18.09 | 17 | 18. |
| Cliosing |  | 17 | 17.66 |  | $17.52 \cdot 17$ | 17.56-17. |
| ctober- Range. Closing. |  |  |  |  |  |  |
| Closing- | 17.56-17.58 | 17.78-17.79 | $17.53-17.78$ $17.62-17.63$ | (17.53-17.73 | 17.40-17.55 | 17.35-17.61 |
| ( Nor.- $\begin{gathered}\text { Range } \\ \text { Closing. } \\ \text { Cec- }\end{gathered}$ |  |  |  | 17.59-17.62 | 17.41-17.43 | 17.56-17.57 |
| $\xrightarrow{\text { Closing. }}$ Re. | 17.53 | 17.78 | 17.65 |  |  |  |
| Range- | 17.30-17.57 | 17.50-17.79 |  |  |  |  |
| Closing Ranc. Range.. | 17.50-17.52 | 17.78-17.79 | $17.69-17.73$ | $17.57-17.76$ $17.64-17.67$ | 17.50 | 17.42 |
| Range- | 17.29-17.50 | 17.47-17.75 | 17.53-17.68 |  |  |  |
| Range. | 17.46-17.47 | 17 | 17.66 | 17.62 | ${ }_{17.44}^{17.417 .55}$ | $\begin{aligned} & 17.35-17.60 \\ & 17.58-17.59 \end{aligned}$ |
| $\xrightarrow{\text { Range }}$ Closing |  |  |  |  |  |  |
| $\xrightarrow[\substack{\text { Marching } \\ \text { Range. }}]{\text { Cor }}$ |  |  | 17. | 17. | 17.49 |  |
| $\xrightarrow{\text { Range- }}$ Closing. | 17.30-17.62 | 17.58-17.91 | 17.65-17.82 |  |  |  |
| April | 17.60-17.62 | 17.88-17.91 | 17.80-17.82 | 17.75 | ${ }_{17.55}^{17.54-17.70}$ | ${ }_{17}^{17.49-17.69}$ |
| ${ }_{\text {R }}^{\text {Range- }}$ Closing | - - | - | - - |  |  |  |

[^3]THE VISIBLE SUPPLY OF COTTON to-night as up by cable and telegraph, is as follows. Foreignt, as made 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,

Total visible supply --.-.-.-5,373,017 $\overline{4,188,212} \overline{3,253,406} \overline{3,202,553}$
Of the above, totals of American and other descriptions are as follows
American-

 Total American.-
Eivast Indian, Brazil, \&c.- $\overline{3, \cdots 11,017} \overline{2,580,212} \overline{1,631,406} \overline{1,611,553}$
 Indian afloat for Europe-Stock in Alexandria, Egypt
Stock in
Total East India, \&c.
Total American_- $\qquad$
Midal visible supply-......

$\frac{1,662.000}{1,608,000} \frac{883,000}{1,622,000} \frac{7}{1,5}$ ,373 0171 Midding uplands, New York Perravian, rough good, Liverpool-
Broach fine Broach, fine, Liverpool-.-.i.-
Tinnevelly, good, Liverpooi.-


| 18.95 c . | ${ }_{22.30 \mathrm{c}}^{12.36 \mathrm{c}}$. | 17. |
| :---: | :---: | :---: |
| 85 d. | 33.05 d . | 24.80 d . |
| 85 d . | 20.75d. | 24.00 d . |
| 40 | 11.55 d . | 14.15 d . |

The abtal imports for past week have been 73,000 bales week of 58,036 bres for 1926 show a decrease from increase of $2,119,611$ bales over 1924,805 over 1925, an 2,170,464 bales over 1923

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Aug. 1, the shipments for corresponding periods of the previous year, is set out in detail below

| Towns. | Morement to May 141926. |  |  |  | Movement to May 151925. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Receipts. |  | Ship-ments.Weak. | $\begin{gathered} \text { Stocks } \\ \text { May } \\ 14 . \end{gathered}$ | Receipts. |  | $\begin{aligned} & \text { Ship- } \\ & \text { ments. } \\ & \text { Week. } \end{aligned}$ | Stocks May 15. |
|  | Week. ${ }^{\text {W }}$ Season. |  |  |  | Week. | Season. |  |  |
| Ala., Birming'm Eufaula | 980 | $93,413$ | 1,244 | 3,401 | 50 | 53,375 | 1,000 | 788 |
| Montgomery .- | 182 | 101,688 | 169 1.082 | - $\begin{array}{r}3,096 \\ 16,778\end{array}$ | 20 | 19.577 | 243 | 1,361 |
| Selma | 186 | 89,336 | ${ }^{1} \mathbf{3 9 9}$ | 16,788 | 88 | 82,232 | 97 | 7.290 |
| Ark Little Relena-- | 128 | 100,643 | 793 | 27,152 | 88 | 64,198 | ${ }_{208}^{972}$ | 2,828 |
| Pine Bluff | ${ }_{257}^{511}$ | 229,185 180 | 1,461 | 45,317 | 16 | 205,369 | 626 | 1,482 4.723 |
| Ga., Albany | 257 | 180.139 7,918 | 2,451 | 49,285 2070 | 5 | 126,064 | 632 | 7,020 |
| Athens, | 618 | 35,545 | 1,846 | + 2,078 | 180 | 3,887 | 29 | 2,448 |
| Autlanta- | 2.193 | 219,143 | 4,959 | 37,856 | 182 | 221,451 | 1,950 | 8,935 |
| Columbu | 2,179 | 348,600 | 5,457 | 52,697 | 1,178 | 226,727 | 3,349 | 16,988 29,226 |
| Macon. | 554 | 85,741 <br> 69 | + 634 | 1,979 | 221 | 74,615 | +452 | 2,469 |
| Rome. | 360 | -69,560 | 1,045 | 8,998 10,607 | 338 | 47,986 | 961 | 7,518 |
| La., Shreveport | 105 | 165,705 | 55 | 10,607 18,293 | 36 200 | 47,346 101,000 | 850 | 5,690 |
| Miss.,Columbus | 62 | 46,628 | 645 | $\begin{array}{r}18,293 \\ 3,625 \\ \hline\end{array}$ | ${ }_{13} 13$ | 101,000 37,027 | 800 560 | 2,500 |
| Clarksdale | 672 | 234,181 | 1,706 | 69,715 | 43 | 111,983 | 324 | 393 2,994 |
| Meridian.. |  | 222,670 68,923 | 1,838 | 61,959 | 27 | 134,899 | 1,082 | 6,852 |
| Natchez. | 40 | 57,930 |  | 11,475 | 16 | 37,643 | 498 | 2,531 |
| Vicksburg. | 39 | 54,521 |  | -4,672 | 3 | 41,253 31,594 |  | 105 |
| Mazoo City ${ }_{\text {Mo-, }}$ | 47 | 52,891 | 345 | 11,695 |  | 33,120 | 209 | 820 |
| N.C., Greensb'ro | 8,665 618 | 679,734 64,283 | 8,810 | 15,497 | 4,810 | 727,104 | 4,901 | 1,195 4,884 |
| Ralelgh ....- |  | 61,314 | 1,236 | $\begin{array}{r}19,157 \\ 9 \\ \hline\end{array}$ | 1,454 | 70,605 | 2,414 | 10,829 |
| Okla., Altus_ | 847 | 143,106 | 1,226 | 10,350 | 172 | 8,336 | 100 | 439 |
| Chickasha | 540 319 | 193,202 | 1,224 | 13,455 | 447 | 218,435 155,080 | 835 | 3,167 |
| S.C., Greenville | 319 4,961 | 170,598 | 1,035 | 22,411 |  | 139,954 | 560 | ${ }_{2,833}^{1,547}$ |
| Greenwood | 4,961 | 295,573 | 4,701 | 47,773 2,682 | 7,057 | 228,299 | 6,636 | 32,687 |
| Tenn., Memphis | 23,175 1, | 1,817,746 |  | 250.727 |  | 13,264 |  | 4,416 |
| Nashyllle...- | 14 | 3,369 | 27,046 19 | $\begin{array}{r}250,727 \\ 807 \\ \hline\end{array}$ | 8,185 7 1, | 1,266,556 | 10,996 | 29.824 |
| Tex., Abilene | 81 | 86,643 | 207 | 643 |  | 71,387 |  | 127 |
| Austin | 41 | 6,055 | 21 | 4,006 | 14 | 23,215 | 12 | 3.700 |
| Dallas | 595 | 162,738 |  | 18,060 | 221 | 34,593 | 347 | -324 |
| Housto | 22,774 4 , | ,727,962 | 39,1494 | ${ }^{185,146}$ | ${ }_{9} 781$ | 194.707 | 988 | 3,590 |
| Parts. | 125 | 114,286 | ${ }^{527}$ | 1,478 | 9,9814, | ,702,496 | 37,777 | 204,019 |
| San Antonio- | 58 | 25,966 | 66 | 468 |  | 95,508 | 77 | 10 |
| Fort Worth.- | 318 | 95.032 | 511 | 6,654 | $\begin{aligned} & 17 \\ & 365 \end{aligned}$ | -65,726 | 95 | 703 |
| Total, 40 towns | 73,20211 |  |  |  |  |  |  | 579 |

420,119
Teased above total shows that the interior stocks have de975,563 bales more than at the same time last are to-night 975,563 bales more than at the same time last year. The
receipts at all towns have been 35,586 bales same week last year.
OVERLAND MOVEMENT FOR THE WEEK AND SINCE AUG. 1.-We give below a statement showing the up from telegraphic reports Friday night. Aug. 1, as made the week and since Aug. 1 in the last two years are results for

THE CHRONICLE

| May 14- | - 1925-26- |  | - 1924-25-since |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since $\text { Aug. } 1 .$ |  | $\begin{gathered} \text { Since } 1 . \\ \text { Aug. } \\ \hline 066.699 \end{gathered}$ |
| Shipped Via St. Louis |  | $\begin{array}{r} 660,137 \\ 287712 \end{array}$ | $\begin{array}{r} 4,901 \\ 950 \end{array}$ | $\begin{aligned} & 696,699 \\ & 252,770 \end{aligned}$ |
| Via Mounds. | 4,640 | ${ }_{3}^{287} \mathbf{3} 712$ |  |  |
| Via Rock Islan | 1,186 | - 38.328 | 3] $\overline{8} \overline{8}$ | 48,079 |
| Via Louisville-ō- | 4,798 | 210,290 | $\begin{array}{r}3,736 \\ 14.520 \\ \hline\end{array}$ | 214.258 438,815 |
| Via other routes, 8 | 3,233 | 382,855 |  |  |
| Total gross overland | 23,009 | 1,638,560 | 24,495 | 1,68 |
| duct Shipments. ${ }^{\text {a }}$, Bost |  |  |  |  |
|  | ${ }^{6} 545$ | 2,454 739,653 | 17.627 | $\begin{array}{r} 23,791 \\ 624,988 \end{array}$ |
| Inland, \&c., from South_ | 12,453 | 739,653 |  |  |
| Total to be deducted. | 19,196 | 901,162 | 19,318 | 41,490 |
| eaving total net overlan | 3,813 | 737,398 | 5,177 | 943,409 |

* Including movement by rail to Canada

The foregoing shows the week's net overland movement this year has been 3,813 bales, against 5,177 bales for the week last year, and that for the season to date the of 206,011 bales.

Receipts at portsings to
Net $\qquad$ Net overland to to May May 14-....
Total marketed
Interior stocks in exce Interior stocks in excess
Excess of Southern mil takings
over consumption
a a6m3,983
Oame into sight during week
Total in sight May 14----
Nor. spinners' takings to
Nor. spinners
Movement into sight in previous years:
Week- Bales. Since Aug. 1-
Week
1924-May 17

1923 -May 18 $\qquad$ | Bales. | Since |
| ---: | ---: |
| $-130,48$ | $1823-24$ |
| 104,146 | $1922-23-$ |

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

| Week Ended May 14. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Saturday | Monday. | Tuesda | Wed'd | Thursd'y. | Friday. |
| Galveston. | 18.50 | $18.60{ }^{\circ}$ | 18.60 | 18.60 | 18.45 | 18.50 18.18 |
| New Orleans | 18.26 | 18.30 | 18.17 | 18.17 | 18.02 | 17.70 |
| Mobile- | 117.90 | 18.00 | 18.00 18.27 | 17.95 | 17.92 | 18.05 |
| Savanna | 18.23 18.25 | 18.29 | 18.27 | 18.06 | 18.00 | 18.06 |
| Norfolk | 18.25 | 18.65 | 18.65 | 18.65 | 18.50 | 18.40 |
| Augusta | 18.00 | 18.06 | 17.94 | 17.88 | 17.75 | 18.00 |
| Memphis | 18.25 | 18.25 | 18.25 | 18.25 | 18.30 | 18.40 |
| Houston- | 18.50 | 18.55 | 18.10 | 18.00 | 17.85 | 18.00 |
| Little Rock | 18.15 | 18.10 | 18.15 | 18.05 | 17.95 | 18.00 18.00 |
| ${ }_{\text {Dort }}$ Walas. | 18.15 | 18.20 | 18.15 | 18.05 | 17.90 | 18.00 |

NEW ORLEANS CONTRACT MARKET.-The closing quotations for leading contracts in the New Orleans cotton quotations for leading contracts been as follows:

|  | Scturday. May 8. | $\begin{aligned} & 3 \text { Mond } \\ & \text { May } \\ & \text { May } 10 \text {. } \end{aligned}$ | Tuesday, May 11: | Wednesday. May 12. | Thursday. May 13. | Friday. May 14. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| May | 18.26 | 18.29-18.30 | 18.15-18.16 | 18.17 flat | 18 | ${ }_{\text {. }}^{03}$ |
| June | 18.11 17.17 .8 | ${ }_{17.95}^{18.14}$ flat | ${ }_{17}^{18.00}$ flat | 17.84-17.86 | 77.74 fla | .92 flat |
| July... | ${ }_{17}^{17.788}$ | 17.80 | 17.68 | 17.69 | 7.59 | ${ }_{17}^{17.74}$ |
| September | 17.24 | 17.48 | ${ }_{17}^{17.26-17.17}$ | ${ }_{17.17-17.18}$ | 7.03-17.04 | 17.24-17.26 |
| October | 17.04 | 17.28 - | 17.16 | 17.17 | 17.03 | ${ }_{17.29}^{17.24}$ flat |
| December- | 17.09-17. | 17.37 flat | ${ }_{1724}^{17.24-17.25}$ | ${ }_{17} 7.24$ bid | 17.08 bid |  |
| January ${ }_{\text {J }}$ | ${ }_{17.10}^{17.10}$ | ${ }_{17.38}^{17.38}$ bld | ${ }_{17}^{17.24}$ (1at | 17.24 | 17.08 | $\begin{array}{lll}17.31 & \text { bld } \\ 17.31 & \text { bld } \\ \end{array}$ |
| March... | 17.17 bid | 17.40 bdd | 17.34 | 27 bid |  |  |
| April-... |  |  |  |  |  |  |
| Spot.- | Steady Steady | $\begin{aligned} & \text { Steady } \\ & \text { Steady } \end{aligned}$ | Steady | Steady | Steady |  |

CENSUS REPORT ON COTTON CONSUMED AND ON HAND IN APRIL, \&c.-This report, issued on May 14 by the Census Bureau, will be found in an earher part of our paper under the heading "Indications of Business Activity.
WEATHER REPORTS BY TELEGRAPH.-Reports to us by telegraph this evening indicate that as a rule the weather during the week haseratures have averaged about and early cotton. nas been light to moderate. Some localinormal and rainf that the soil continues too wet, and warm, dry weather is needed.
Texas.-In the extreme southern part of this State the condition of cotton continues to be very good. Elsewhere in the State the condition and stands of cotton are mostly poor. Warmer nights, however
Mobile, Ala.-There were beneficial rains in the interior the early part of the week, which aided germination and livened up planting. There have been general complaints of cool weather. Stands are poor. Considerable replanting is under way.

| Is under way. | R | rom |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Rain. ${ }_{\text {dry }}$ | ${ }_{\text {high }} 82$ | $\begin{aligned} & \text { low } 64 \\ & \text { low } 48 \end{aligned}$ | mean 73 <br> mean 6 |
|  |  | high 98 | low | mean 76 |
| Brownsvil |  | high 90 | low 62 | mean 74 |
| Corpus Cl |  | high 88 | low 52 | mean 70 |
| Dallas |  | high 78 | low 48 | mean 64 |
| Henriettile | 2 days 0.54 in . | high 88 | low 40 | mean 60 |
| mpas |  | high 88 | low 50 | mean 71 |



RECEIPTS FROM THE PLANTATIONS. -The folowing table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports.

| Week Ended | Recetpts at Ports. |  |  | Stocks at Interior Towns |  |  | Recetpts from Plantations |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1926. | 1925. |  | 1926. | 1925. | 1924. | 1926. | 1925. | 1924. |
| Feb. |  |  |  | 1.912.997 |  |  | 131,0 |  |  |
| $\begin{aligned} & 11 .- \\ & 19 \end{aligned}$ | $\begin{aligned} & 148.354 \\ & 148.404 \end{aligned}$ | ${ }_{167.066}^{204.982}$ | $\begin{array}{r}101.244 \\ 78.924 \\ \hline\end{array}$ | 1.912 .9971 | 170,855 | 823.836 |  |  |  |
| 19. | $\left\|\begin{array}{l} 148.404 \\ 120.512 \end{array}\right\|$ | 159.418 | 69,338 | .866.224 1 | 130,368 | 789,313 |  |  |  |
| Mar. |  |  | 69,3 |  | 048,6 | 736.133 | 88,6 | 4 |  |
| 12. |  |  | 43,80 | 1.810,852 | 969.348 | 696.682 | 79.322 | 73.473 | 22,214 |
| 19 |  | 148,871 | 56,871 | 1.760.020 | 893.950 837.576 | 662,025 623,832 |  | 43,875 | 22, |
| 26 |  |  |  |  | 837.576 |  |  |  |  |
| April |  | 109,150 | 55,37 | 3 |  | 586,349 | 58.891 41896 | $\begin{aligned} & 25,591 \\ & 29,115 \end{aligned}$ | 17,887 29,902 |
|  | 91.081 | 74.709 | 60.7 | ,630.308 | 708.223 63089 | 555,542 | ${ }_{4}^{41.896}$ | 10,304 | 31.427 |
| 16 | ${ }^{104.943}$ | 74.512 50.632 | 68.5 | 575.2 | 630,768 | 486.199 | 38.190 | 14,711 | ${ }^{28,821}$ |
|  | 115.448 |  |  | 1,479,275 | 510,646 | 443,328 | 62,498 |  | 21,91 |
| May |  |  |  |  |  |  |  | 4,176 |  |
| 7 |  | 45,115 |  |  | $\begin{aligned} & 469,707 \\ & 420,119 \end{aligned}$ | 392.300 |  | nil | 24,48 |

The above statement shows: (1) That the total receipts from the plantations since Aug. 11925 are 10,159,984 bales, in 1924 were $9,121,069$ bales, aneceipts at the outports the bast. (2) That although the rece actual movement from past week were 1,251 bales, stocks at interior towns plantations was 45,251 bales during the week. Last year having decreased the plantations for the week were nil bales and for 1924 they were 24,482 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, als.
gone out of sight for the like period.

| Cotton Takings. Week and Season. | 1925-26. |  | 1924-25. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sea | Week. | Season |
|  | 5,4 |  | 4,399,713 |  |
| Visible supply Aug. American in sight to May 14 Bombay receipts to May 13 Other India shipm'ts to May 13 Alexandria receipts to May $12 .-$Other supply to May $12 . * b_{1}$ | 169,00 | 15,555,514 | 114 |  |
|  |  | 2,953,000 | 87, | 0 |
|  | 23,000, | 1,485,200 | 2 |  |
|  | 6,0 | 1,665,000 |  |  |
| Total supply Deduct Visible supply May 14 | 5,685,1 | 23.5 | 4,640,079 | 5 |
|  | 5,3 | 5,373,0 | 4,188,212 | 4.188,212 |
| Total takings to May 14-a of which American Of which other- |  | 18.161584 |  |  |
|  | 237, | 12,274,200 | 132,6 |  |
|  | Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c. <br> $a$ This total embraces since Aug. 1 the total estimated consumpen in Southern mills, $3,920,000$ bales in 1925-26 and $3,535,000$ baken by Northern takings not being available-and the aggregate amount $14.024,153$ bales in and foreign spinners, $14,241,584$ bales in $1925-553$ bales American. <br> $b$ Estimated. |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| INDIA COTTON MOVEMENT FROM ALL Poriments |  |  |  |  |
| The receipts of India cotton at Bombay for the season from |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |


| $\begin{array}{r} \text { May } 13 \\ \text { Receipts at } \end{array}$ |  |  | 1925-26. |  |  |  | 1923-24. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Weer | $\begin{array}{r} \text { Since } \\ \text { Aug. } 1 . \end{array}$ | Week. | \|cince $\begin{gathered}\text { Since } \\ \text { Aup. } 1 .\end{gathered}$ | wee | Since <br> Aug. 1. |
| Bombay ................ |  |  | 43.0 | 2.95300 | 87.000 | 3.112000 | $\frac{52.000}{}$ | 3.059 .000 |
| ${ }_{\text {crom- }}^{\text {Erports }}$ | For the Week. |  |  |  | Sizce August 1. |  |  |  |
|  | $\begin{array}{\|c\|} \hline \text { Great } \\ \text { Britain. } \end{array}$ |  |  | Total. | ${ }_{\text {areat }}^{\text {Gritain. }}$ | Conti- nent. |  <br> China | Total. |
|  | $\begin{aligned} & 1,000 \\ & 7,000 \\ & 7,000 \end{aligned}$ | $\begin{aligned} & 9,000 \\ & 24,000 \\ & 20,000 \end{aligned}$ |  | $\begin{array}{r} 17.000 \\ 122,0 c 0 \\ 53,000 \end{array}$ | $\begin{array}{r} 43,000 \\ 58,00 \\ 142,000 \end{array}$ | $\begin{aligned} & 449.000 \\ & 493.000 \\ & 814,000 \\ & 487 \\ & 457.000 \\ & 354,000 \\ & 433,000 \end{aligned}$ | $1,496,0001,988.000$ $1,551,0002,102,000$ 1,338,0002,294,000 |  |
| $\begin{aligned} & 1925-26 \\ & 1924-25 \\ & 1923-24 \end{aligned}$ | $\begin{array}{r} 6.000 \\ 11.000 \\ 2.000 \\ \hline \end{array}$ | $\begin{array}{r} 17,000 \\ 13,000 \\ 9.000 \\ \hline \end{array}$ |  | $\begin{aligned} & 23,000 \\ & 24,000 \\ & 11,000 \end{aligned}$ | $\begin{array}{r} 100.000 \\ 84.000 \\ 121,000 \end{array}$ |  |  | $\begin{aligned} & 537.000 \\ & 438.000 \\ & 554.000 \end{aligned}$ |
| $\begin{array}{r} \text { Total a11- } \\ 1925-26 \\ 1924-25 . \\ 1923-24 \\ \hline \end{array}$ | $\left\lvert\, \begin{array}{r} 7.000 \\ 18.000 \\ 9.000 \end{array}\right.$ | $\begin{aligned} & 26,00 \\ & 37,000 \\ & 29,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 7.000 \\ 9.40 .000 \\ 9.000 \\ 24.000 \\ \hline 64.000 \\ \hline \end{array}$ |  | $\begin{aligned} & 143.000 \\ & 142.000 \\ & 263.0001 \\ & \hline \end{aligned}$ | $\begin{array}{r} 886,0001,496.0002 .525 .000 \\ 847.0001,551.0002 .540,000 \\ 1247.0001 .338 .0002 .848 .000 \\ \hline \end{array}$ |  |  |
| According to the foregoing, Bombay appears to show a decrease compared with last vear in the week's receipts of 44,000 bales. Exports from all India ports record a decrease of 106,000 bales during the week, and since Aug. 1 show a decrease of 15,000 bales. |  |  |  |  |  |  |  |  |



LIVERPOOL.-By cable from Liverpool we have the fol-
ALEXANDRIA RECEIPTS AND SHIPMENTS.-We now receive weekly a cable of the movements of cotton at
Alexandria, Egypt. The following are the Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandria, Egypt, May 13. | 1925-26. |  | 1924-25. |  | 1923-24. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Receipts (cantars)- } \\ & \text { This weelk } \\ & \text { Since Aug. 1. } \\ & \hline \end{aligned}$ | $\begin{array}{r} 65,000 \\ 7,422,996 \\ \hline \end{array}$ |  | $\begin{array}{r} 13,000 \\ 7.052,909 \\ \hline \end{array}$ |  | $\begin{array}{r} 21.000 \\ 6,297.379 \\ \hline \end{array}$ |  |
| Exports (bates) - | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | $\begin{array}{r} \text { Since } \\ \text { Aug. } 1 . \\ \hline \end{array}$ | This Week | $\begin{gathered} \text { Since } \\ \text { Aug. } 1 . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | Since |
| To Liverpool <br> To Manchester, \& To Continent and India <br> To America | 7,000 | $\left\{\begin{array}{l} 168,969 \\ 176.013 \\ 304,251 \end{array}\right.$ | $\begin{aligned} & 3,000 \\ & 4,250 \end{aligned}$ | $\left\{\begin{array}{l} 185,760 \\ 213,09 \\ 337.189 \\ 117.009 \end{array}\right.$ | 7.500 | $\begin{array}{\|} 197,322 \\ 184,243 \\ 335,137 \end{array}$ |
| Total exports_.-.-... | 17,000 | 785,177 | 7.300 | $\frac{117.702}{853.750}$ | 7.500 | $\frac{102,576}{819,278}$ |


| Sales of the | April 23. | April 30. | May 7. | May 14. |
| :---: | :---: | :---: | :---: | :---: |
| Or which Am | - $\begin{aligned} & 34,000 \\ & 24.000\end{aligned}$ | 30,000 <br> 22,000 | 12,000 7,000 | 10.000 8.000 |
| Actual exp | 1.000 | 1,000 | 1,000 |  |
| Total stocks | 67,000 824,000 | 59,000 | 23,000 | 9,000 |
| Of which American | 540,000 | 514,000 | 853,000 | ${ }^{866,000}$ |
| Of which American | 49,000 | 488000 | 41,000 | 43.000 |
| Amount afloat | 158,000 | 182,000 | 184,000 |  |
| of whic | 80,000 | 93,000 | 97,000 | 83,000 |

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

| Spot. | Saturday. | Monday. | Tuesday. | Wednesday. | Thutsday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market, } \\ 12: 15 \\ \text { P. M. } \end{gathered}$ | HOLIDAY | $\begin{gathered} \text { Quiet } \\ \text { and } \\ \text { unchanged } \end{gathered}$ | Duil | Dull | More demand. | Moderate demand. |
| Mid.Upl'ds |  | 10.12 | -10.27 | 10.25 | 10.26 | 10.23 |
| Sa |  | 1,000 | 1,000 | 1,000 | 3,000 | 4,000 |
| Futures. Market opened |  | Q't but st'y 2 to 4 pts . advance. | $\begin{gathered} \text { Firm } \\ 9 \text { to } 13 \mathrm{pts.} . \\ \text { advance. } \end{gathered}$ | Steady 6 to 8 pts. advance. | Q't but st'y unch. to 4 pts. adv | Steady, 2 pts.adv. to 2 pts. deo. |
| $\begin{gathered} \text { Market, } \\ \stackrel{4}{\text { P. M. }} \end{gathered}$ |  | $\begin{gathered} \text { Steady } \\ 7 \text { to } 13 \text { pts. } \\ \text { advance. } \\ \hline \end{gathered}$ | Barely st'y 2pts.adv.to 2 pts. dec. | Steady 1 to 6 pts. | Steady <br> 1 to 5 pts. decline. | Steady, unchanged to 11 pts. adv. |

cable to-night both cloths and yarns is steady. 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. comparison.


SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 99,912 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows: NEW YORK-To Genoa-May 11 - Conte Biancamano, To Liverpool-May - Celtic. 1.0
To Antwer-May 7 - Zeeland. 33
To Venice
 Houstorn- 100 bo stoke Castle, 2,357-May 8 Niagara, 2,450 May ì- $\overline{2}$ -
To Genoa-May 8 Jolee, 1.887-May 14-Monbaldo, 1,170 - 3,057
To Antwerp-May 12-Greystoke Castle 100 -
To Liverpool-May 14 -Mercedes de Larrinaga, 1,721 ..... May
des de Larrinaga, 1 , 101 Duquesne, 482 --May 14 -Merce-
des de Larrinaga 1,401 Copenhagen, 2.9899.
To Bremen May 14
NEW ORLEANS-To San Felipe-May 8 , Suriname- 100
To Bordeaux-May 8 - Ontario
To Havre May 8 Ontario, 600
To Dunkirk-May 8 Ontario

To Naples-May 10-Carla, 3,200 -........................................- 12,626
May 12 Manila Maru, 2,800 . Chattanooga City, 5,710
To China-May 10-Mryden, 5,615; Chattanooga City, 850 -.
May 12-Manila Maru, 650 .
No Bremen-May 10-Bayou Chico 4,584-......................
To Japan-May 5-Ferncliff, 1,800.--May 14 -Asiatic Prince.
To Genoa-May 11-Jole, 2,132
HARLESTON-Mo Antwerp-May --Hilicroft, $52 \overline{7}$


Bales. 200 | 600 |
| :---: |
| 100 | ${ }^{1.888}$

$\qquad$

| 100 |
| :--- |
| 175 |

150
3,626

1,200 ,710 | 7,115 |
| :--- |
| 4,584 | 200 4,800

2,232
1 1,000
527
166

Prices of futures at I iverpod for eachance


## BREADSTUFFS

Friday Night, May 141926.
Flour has been for the most part steady, though not ac
tive. Liverpool cabled that British flour mills in Great Britain were working only under great difficulties; also that cargoes of foreign flours would probably be welcomed if the strike lasted more than a fortnight. This failed to affect domestic trade. Some looked for a rather large trade in Canadian flour shortly unless the strike was soon settled. A full cargo for nearby shipment was reported sold recently by Winnipeg. Some Continental demand is noticed here of fair proportions. Germany and Greece take the most. On May 8 the clearances from New York were 16,950 sacks for Greece, England and Scandinavian ports. Later came the settlement of the strike, or what was supposed to be a settlement. Central Europe is said to have bought to a moderate extent. Clearances on the 11th inst. from New York were 24,539 sacks to Hamburg and Greece. Liverpool cabled that flour mills were operating with much difficulty Flour deliveries were being made slowly and some of the mills were being worked with volunteer help. Manchester, Eng., cabled on the 11th inst.: "More than a thousand men employed in the Manchester and Salford flour mills joined the general strike. Grain vessels are tied at the docks un16,456 . Clearances from New York on the 12th inst. were 16,456 sacks to Greece and the north of Europe. The Northwestern centres in this country reported trade quiet. Mills in this section complain of poor trade.
Wheat quieted down for a time awaiting strike and weather developments. Prices declined at times and then rallied. Fluctuations early in the week were within modin the Dakotas, Minneurred even in the face of good rains Northwest. The Government crop report put Canadian
wheat crop at $12,000,000$ bushels smaller than it had been generally estimated. There were indications on the 10th inst. of frost in Kansas, Nebraska decreased last week 1,491,000 bushels, against a decrease of $2,239,000$ in the same week last year. The total is down to $26,236,000$ bushels, against $43,351,000$ a year ago. Liverpool advanced somewhat on the 10th inst. Last week's world's shipments were $9,254,000$ bushels and the quantity on passage $37,440,000$ previous week. The Government report had one noteworthy surprise. That was the estimate of $142,000,000$ bushels for Kansas, whereas many private estimates had been as high as $200,000,000$ bushels. Export business was confined to only a few loads of durums and Manitobas. Kansas City advices said the Missouri tax on trading in grain futures is superseded by the Capper-Tincher law, in the opinion of three Federal judges, who made permanent a temporary injunction impounding money collected by the State of Missouri from this tax. The money will remain impo by the pending final decision on the validity of the tax may 9 United States Supreme Court. Washington wired May "The Department of Agriculture says winter wheat produc, 000 bushels, an increase of $150,422,000$ bushels over the amount harvested last season, but $8,754,000$ bushels less than the average amount harvested for the past ten years." The report indicated that $5.6 \%$ of the acreage planted in winter wheat this season had been abandoned up to May 1. On the 12th inst. reports of a revolution in Poland, a Ministerial crisis in Germany and heavy selling, supposedly by Wall Street, put prices down 3c., despite the settlement of the British strike. Stocks were lower and this also affected wheat to some extent. Export sales overnight were said to have reached $1,000,000$ bushels to England and the Continent, including both Manitoba and durum. The weekly weather report was favorable. Similar reports came from Canada. State reports were rather optimistic, as to both vinter and spring wheat excent in Illinois. Liverpool ended irregular or $1 / 4$ lower to $1 / 4$ d higher. Buenos Aires was $3 / \mathrm{c}$ lower 4 . Chicago conundrum is: How will May contracts there tracts there be settled inh all dealings of 100,000 bushequence and with a watch on all dealings of 100,000 bushels or more?. Shipments from Argentina to Europe showed an increase of $1,000,000$ bushels for the week. There are expectations of larger world's shipments. Buenos Aires closed Wednesday $11 / 2$ to $21 / 2 \mathrm{c}$. lower and was closed on the 13 th inst. for a religious holiday. Argentine shipments were $2,983,000$ bushels and Black Sea exports 528,000 bushels. Of the latter Russia supplied 192,000 bushels. Indian shipments were 16,000 bushels, all to the United Kingdom, the first exports on the new crop. Spring wheat crop conditions during the past week have improved owing to timely rains which relieved the spring drought. Export sales on the 13 th inst. were only 200,000 bushels. On the 13 th inst. rains depressed prices. They came to the spring wheat belt. Big areas were helped both north and south of the Canadian border. The spring wheat prospects are better. Others fear that hot weather would do serious harm in the Dakotas. A certain degree of nervousness was due to a prediction that the Missouri crop will be the smallest in 50 years with the sole exception of 1899, renewed labor complications in Great Britain and uncertainty over the revolution in Poland. To-day prices closed $11 / 4$ to $13 / 4 \mathrm{c}$. lower at Chicago and $13 / 4$ to 2 c. lower at Winnipeg. Foreign markets were not so firm as expected. Russia and Rumania were said to be offering wheat to the Continent. That had some erfect. So did the rise in Australian shipments this week to $2,104,000$ bushels. And there was not a little liquidation in May. The pool was said to be taking deliveries at Winnipeg. That looked like dulness of trade there. The weakness in Winnipeg in fact was a feature. Kansas crop reports were very favorable. Good weather elsewhere in the belt was not without its influence. Selling by Eastern and Northwestern interests helped to depress prices. Export sales were only 300,000 to 400,000 bushels, mostly Manitoba, to the Continent. World shipments this week look like $11,000,000$ bushels. Duluth is shipping heavily. It will start loading 300,000 bushels to-morrow, it is said, wheat is held on speculation. That is considered more or less of a menacing feature. Final prices show a rise on May of $7 / 8 \mathrm{c}$. for the week, while other deliveries are off about 3 c .

DAILY CLOSING PRICES OF WHEAT IN NEW YORK
 daily olosing prioes of wheat futures in chicago.
 September dellivery in elevator-
December delivery in elevator.-
DAILY CLOSING PRICES OF WHEAT FUTURES IN WINNIPEG.


Indian corn advanced early in the week on fears of frost in big producing States. This caused covering of shorts on a fair scale. On the 10 th inst. prices advanced $11 / 2 \mathrm{c}$. from the early low of that day, on covering. The weather was
wet and cold over the belt. Trading was admittedly very largely local. The visible supply in this country decreased $2,571,000$ bushels last week and is now $29,837,000$ bushels, against $32,408,000$ the previous week and $21,258,000$ last year. The decrease was traceable to shipments from Chicago to Georgian Bay ports, but much of this grain has not been sold, it was said, and further was declared to have been offered in New England lower than via Buffalo. Primary arrivals on the 10th inst. were 684,000 bushels, against 879,000 in the previous week. Shipments were 498,000 bushels, against 930,000 last week and 292,000 last year. Stocks of corn in Iivernool have decreased 77,000 bushels and quantities on passage to England this week decreased 33,000 bushels. On the 13 th inst. prices declined $1 / 4 \mathrm{c}$. early, but rallied on frost talk later and smallness of offerings. And not a few think that any bearish features in the corn situation have been adequately discounted. To-day prices closed $1 / 4$ to $3 / c$. lower. The early trading was at an advance of $1 / 4$ to $3 / 8 \mathrm{c}$., with offerings small and more or less demand from shorts and others. Later the decline in wheat left its mark on corn. Moreover, traders were inclined to sell the market. Cash prices were weaker, wh demand light. It is true that receipts were small and that country pressure was absent. But the influence of a de cline in wheat was plain in the later trading, although the net decline was not very heavy. Last prices show a rise for the week of $\% / 8$ to $1 c$., the latter on September.

DAILY CLOSING PRICES OF CORN IN NEW YORK.
 DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. May delivery in elevator
July delivery in elevator-
September delivery in elev
Oats declined slightly at one time, owing to good rain and favorable crop advices and a lack of any aggressive demand. The United States visible supply decreased last week $3,547,000$ bushels, against a decrease last year in the same week of $4,358,000$ bushels. The total is now $43,475,000$ bushels, against $43,725,000$ a year ago. On the 13 th inst. smallness of offerings was the outstanding feature and prices were irregular, ending on that day $1 / \mathrm{sc}$. lower to $3 / 8 \mathrm{c}$. higher. There was no striking business of any kind. Today prices, as usual, were more or less irregular within narrow limits. It was a trader's market, with little or no outside interest. The closing to-day was $1 / 4 \mathrm{c}$. lower to $1 / 8 \mathrm{c}$. higher. The irregularity was due partly to the decline in other grains. Final prices show no change for May this week. Other months are up $1 / 8$ to $1 / 4 \mathrm{c}$.

DAILY CLOSING PRICES OF OATS IN NEW YORK. $\begin{gathered}\text { Sat. } \\ \text { Mon. } \\ \text { Tues. } \\ 52\end{gathered}$ DAILY CLOSING PRICES OF OATS FUTURES IN CHICAGO. May delivery in elevator
July delivery in elevator --...--cts eptember delivery in elevator.
daily closing prices of $\qquad$ Thes. wian ${ }_{4}^{c}$ ace May delivery in elevator uly delivery in elevator-...............
Rye declined $1 / 2$ to $3 / 4$ c. early in the week with little demand, domestic or foreign, if, indeed, there was any loreign demand at an export business is severely felt. The United States visible supply decreased last week 327,000 bushels, against a decrease of 626,000 bushels in the same week last year. The total is now $13,-$ 427,000 bushels, against $12,126,000$ a year ago. 1 the ment report of May 8 puts the crop at $44,791,000$ bushels, against $48,696,000$ bushels for last year and $67,966,000$ the ten-year average. On the 13th inst. prices were at one time 7/8 to $11 /$ c lower, but recovered about half this loss later on the same day, in response to a rally in wheat. To-day prices closed $\pi / 6$ to $11 /$. lower. The decline in wheat had its usual influence on rye. Export demand was light. And there was no other trading to stimulate the market. Final prices show a decline for the week of 1 to 2 c .
DAILY CLOSING PRICES OF RYE FUTURES IN CHICAGO.
May delivery in elevator---.
July delivery in elevator--
Closing quotations were as follows:
GRAIN
 FLOUR.

| Spring patents_-.------ 88 25as8 | Remolina |  |
| :---: | :---: | :---: |
| Olears, first spring.----- 7250775 | Semolina |  |
| Soft winter straights.--- 825 F | Corn fl | 0 |
| Hard winter stratents.---8 875 | Barley goods |  |
| Hard winter clears...-.- 7 25a 775 | Nos. 2, 3 and 4 ----- | 425 |
| Fancy Minn. patents.---10 00a10 75 |  | 725 |

The statements of the movements of breadstuffs to market mdicated below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Westernd since Aug. 1 for each of the last three years have been:

| Receitis at - | Flour. | Wheat. | rn. | oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chicaso -...- |  |  |  | ussh. 32 los. | ush.4sibs. 0 |  |
| Minneapa |  |  |  | 285,00 | 1858.0 |  |
| Milmauk | 37,000 |  |  | 128,00 | ${ }_{128,00}^{2,000}$ | 93,000 |
| troit |  |  |  | coisi.00 |  | 10,000 |
| ria |  |  |  | 556:00 |  |  |
| nsas Clity- |  |  |  |  |  |  |
| ${ }_{\text {chit }}$ |  |  |  |  |  |  |
| Sloux City |  |  |  | 88,000 |  |  |
|  | ${ }_{\text {315 }}^{\text {38,0,000 }}$ | 3.513.000 | 3,708,000 |  |  |  |
|  | 374,000 | 3,717,000 | ${ }_{\text {4,472,000 }}$ | ${ }^{2,484,0000}$ | ${ }_{722,000}^{622,000}$ | ${ }^{731,000}$ |



## 

## Sloux Cly St. Louts St


Indianääis.:-
Omat
Omana
On Lakes.

 $\qquad$

 Note. $-1925 \ldots-{ }^{-13,351,000} 21,257,00043,725,00011,500,000 \quad 2,166,000$ 20,$000 ;$ Baltimore, 2,$000 ;$ Duluth, 133,$000 ;$ total, 192,000 buhsels, agalnst 1 Boston,
bushels in Barley, New York, 59,000 bushels; Boston, 14,000; Buffalo,
138,000; Duluth, 1511000 , total, 362,000 bushels, a aainst $2,260,000$ bus. Wheat, Nevy York, 495,000 bushels; Boston, 34,$000 ;$ Philadelphia, 229,000 in 1925 . more, 329.000 ; Buffalo, 273,000; Buffalo afloat, 932,$000 ;$ Duluth, 401,000 ; Toledo, 148,000; on Lakes, 3,171,000, total, $6,012,000$ bushels, against $5,717,000$ bushels in 183.....-16,893,000187,891,000247,717,000 195,574,00036,006,000 23,932,000 Montreal -... Ft. William \& Pt. Arthur $40,097,000$
Other Canadian

121,000 805,000
$5,961,000$

155,000
$1,825,000$
935,000

$5,821,000$ | Total May 8 | $1926 \ldots \ldots$ | $-45,902,000$ |  | 121,000 |  | $7,040,000$ | $1,980,000$ |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Total May 1 | $1926,756,000$ |  |  |  |  |  |  |  |
| Total |  |  |  |  |  |  |  |  | | Total May 1 | $1926 \ldots \ldots$. | $55,864,000$ | 118,000 | $8,033,000$ | $1,980,000$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | $6,756,000$ |  |  |  |  |
| Total May 9 | $1925 \ldots \ldots .23,110,000$ | 122,000 | $14,733,000$ | $2,419,000$ | $7,236,000$ |
| Summary- |  | $4,219,000$ |  |  |  |



Total May 81926.
Total May 11926
Total May 91925
$\overline{72,138,000} \overline{29,957,000} \overline{50,515,000} \overline{15,407,000} \overline{10,901,000}$
$1,00021,379,000 \quad 58,458,000$ 13,919,000 $6,385,000$
Agricultural prospeason RETARDS AGRICULTURE.Agricultural prospects have been seriously retarded, says the Department of Agriculture in its May 1 report on the farm situation, as a result of the delayed season over much of the corn and cotton territory. Farm operations are under a handicap that will be felt well into the summer,
"Fairly good, progress was made in planting spring wheat but growth
has been slow," continues the report. "Cotton planting is behindtand and in the early' Gulf sections much replanting had to be done. The general
sentiment among cotton men appears to be that a crop as would, in the face of existing stocks and apparent mill conditions year's less profitable conditions for cotton producers. Potato growers, on the other hand, undoubtedly faror some increase in acreage but the bugaboo
is the possibility that it will be badly overdone. "The probability now is that corn acreage will be no larger than last
year's, if as large. Small grains are behind schedule. Meadows have a poor start. It would seem that the probable volume. of feed stuffs might hog producers is clearly to increase their stock. Eastern dairy cancy among moved up in price, with a probability of heavier feeding next fatl. Consideration of the whole feed grain situation emphasizes the suggestion that Other factors in the agricultural situation are that there
the same number of cattle on feed last month as a year ago, and that reports from feeders indicate that the weakness of the fat cattle market during the corn. The narrow margin between feeding cattle and fat cattle prices has also tended to discourage feeding.
During January and February the percentage of heavy feeders, over centage of feeding cows and heifers: other weights of steers also the perlighter ones, and calves showed considerable deereases. Any marked the provement in fat cattle prices during the next three months may be expected of corn are reeported. "Although whea
months, says the department in discussing the price situr the past three price on April 15 was higher than for the same month a year ago for the potato prices were $\$ 270$ per bushel compared with 70 cents on ago. whil A substantial increase in the farm prices of both veal calves and milk cows. price of butter and milk is increasing the demand for milk cows, and may in turn, lead to an increase in the number of heifer calves being raised this spring
the beginning of the year, the level of prices expressed as downward since now standing at 140, the five years preceding the war being used as figure of 100 . Prices of non-agricultural commoditites have decling used but the pres-
ent level is at 162 which places farm products at a disparity in purchasin power. The purchasing power of farm products has continued at 87 for
the past six months, or $13 \%$ under par of 100 for the five-year-pre-war period.
AGRICULTURAL DEPARTMENT REPORT ON CEREALS, \&c.-The full report of the Department of Agriculture showing the condition of the cereal crops on May 1, as issued on the 8th inst., is as follows:
The Crop Reporting Board of the United States Department of Agri-
culture makes the following forecasts and estimates from reports and data furnished by crop correspondents, field statisticians, and co-operating State boards (or departments) of agriculture and extensions departments:
On May 11926 the area of winter wheat to be harvested for the United States was about $37,085,000$ acres, or 2.216 .000 acrested ( $5.6 \%$ ) less than the acreage planted last autumn and $5,816.000$ acres (18.6\%) more than
the acreage harvested last year, viz., $31,269,000$ acres. The average
harvested acreage for the past ten vear. Was harvested acreage for the past ten years was $38,164,000$ acres. The ten-
year average abandonment to May 1 is 13,0 average year average abandonment to May 1 is $13.0 \%$ The average condition of winter wheat on May 11926 for the United
States was $84.0 \%$ of a normal, compared States was $84.0 \%$ of a normal, compared with 84.1 on April $11926,77.0$
on May 11925 and 83.6 , the average May 1. A condition of $84.0 \%$ on May 111926 is indicative of a yield per
acre of approximately 14.8 bushels, assuming average variations to prevail
thereafter. thereafter. The average yield per acre for average variations to prevail
14.6 bushels. On the estimated area to be harvested 10 -year period was
14.8 bushels. 14.8 bushels per acre would produce $548.908,000$ bushels, or $37.7 \%$ more
than in $1925,6.9 \%$ less than in $1924,4.0 \%$ less than in 1923 and $1.6 \%$
less than the average production for the production in 1955 was $398,486,000$ bushels, in ten years. The harvested
in 1923 , $589,632,000$ bushels. production for the past ten years. The final out-turn of the crop may be remainder of the harvesting season prove more or less favorable to the
crop than usual crop than usual.
Details of winter wheat, by divisions, follow:

| Division. | Acreape 1926. |  | Condition May 1. |  |  | Production in Bushels. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \text { Per } \\ \text { Cent } \\ \text { Aban- } \\ \text { don'c } \\ \hline \end{array}$ | $\left\|\begin{array}{c} \text { Acres } \\ \text { Remaining } \\ \text { to be } \\ \text { Harcested } \end{array}\right\|$ | 1926 | 1925 | $\begin{aligned} & 10- \\ & \text { Year } \\ & \text { Avoe. } \end{aligned}$ | IndicatedbyConditionMay 11926. | Harrested. |  |
|  |  |  |  |  |  |  | 1925. | $\left\lvert\, \begin{aligned} & 10-Y r . A v g e \\ & 1916-1925 . \end{aligned}\right.$ |
|  |  |  | \% 77.8 | $\begin{gathered} \% \\ 85.4 \end{gathered}$ | $\begin{gathered} \% \\ 87.3 \end{gathered}$ | Bushels. 24,379.000 |  |  |
| No. Central <br> So. Atlantle |  | 21,573,000 | 80.2 |  | $\begin{aligned} & 87.3 \\ & 82.1 \end{aligned}$ | $\begin{array}{r} 24,379,000 \\ 301,777,000 \end{array}$ | $\begin{array}{r} 29,788,000 \\ 238,515,000 \end{array}$ | $32,984,000$ |
| so. Atlantic- So. Central | 2.5 | $2,056,000$ $6,931,000$ | 82.0 94.0 | 84.6 61.1 | 87.1 | 25,405,000 | 29,512,000 | $331,606,000$ $36,033,000$ |
| Western.. | 7.2 | 5,027,000 | ${ }^{90.1}$ | 61.1 83.0 | 80.5 88.0 | 97,442,000 $99,905,000$ | $43.283,000$ | $36,033,000$ $74,318,000$ |
| U. S. total | 5.613 | 37.085,000 | 84.0 |  |  |  |  | 82,720,000 |
|  |  | 7.085,000 |  |  |  | 548,908.000 | 398.488 .000 | 557,662,000 |

On May 11926 the acreage of rye in the Unitedgstates standing and
ntended for grain is estimated at $3,565.000$ acres, compared with $4,088.000$ acres the harvested acreage in 1924 . 4.019.0190 acres in 1924 . $5,171.000$ ears.
years. average condition of rye on May 11926 for the United States was
The aver $81.5 \%$ of a normal, compared with 80.2 on April 1 1926, 86.8 nay May
125 and 88.8 the average condition for the past ten years on May 1. A
condition of $81.5 \%$ on May 11926 is indicative of a yield per acre or approximately 12.6 bushels, assuming average variations to prevail thereafter
 acre would produce $44,0,191001925,64,038.000$ bushels in 1924, $63.077,000$
the harvested production in
bushels in 1923 and $67,966,000$ bushels, the average harvested production bushels in 1923 and $67,966,000$ forstens
for the past ten years
Details of rye, by divisions, follow:

| Ditiston. | $\begin{gathered} \text { Acreage } \\ 1926 \\ \text { (To be } \\ \text { Harrested }) \end{gathered}$ | Condition May 1. |  |  | Production in Bushels. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1926. | 1925. | $\left\|\begin{array}{c} 10- \\ \text { Year } \\ \text { Avge. } \end{array}\right\|$ | $\begin{gathered} \text { Indicated } \\ \text { by } \\ \text { Condtition } \\ \text { any } 11926 . \end{gathered}$ | Harrested. |  |
|  |  |  |  |  |  | 1925. | $\begin{array}{\|l} 10-Y T \\ 1916-1025 . \end{array}$ |
|  |  |  |  | \% | Bushels | Bushels. | Bushels. 5.871 .000 |
| North Atlant | 183.00 2.816 .00 | 82.6 80.3 | 91.4 |  | 2.799,000 | 39.114,000 | 555.959 .000 |
| North Central | 2,174,000 | 85.4 |  |  | 1.802.000 | $\xrightarrow{2,855,000}$ | 1,084, |
| South Central | 105,000 287,000 | -89.2 |  |  | 3,605,000 | 3,238,000 | 3,105.000 |
|  | 3,565,000 | 81.5 | 86.8 | 88.8 | 44,791,000 | 48,696,000 | 67,966,00 |

The average condition of meadow (hay) lands on May 11926 for the
Thited States was $80.9 \%$ of a normal, compared with 87.8 on May 11925 Und 89.3 the average condition for the past 10 years on May , Stocks of hay on farms on May 11926 for the United states are
anmpred with $15.687,000$ tons ( $13.9 \%$
as $11.255,000$ tons $(1,3 \%$ of crop
and of crop on May 1 the past 10 years on May 1.192 for the United States
stockson farms for
The average condition of patur on May 1126 . was $74.6 \%$ of a normal, compared with 10 yon May 1. average sping plowing for the United States $68.3 \%$ was completed up to
Of spring ,
May 11926 , compared with $82.7 \%$ up to May 1192 and 71.8 , the average
 Of spring sowing and planting for the United
poted up to May 1926 , compared with $6.8 \%$ up to May 11925 ,
pate pleted up to per cent completed for the past 10 years up to
the average
Details of winter wheat, by States and divisions, follow

| $\begin{gathered} \text { State } \\ \text { cind } \\ \text { Division. } \end{gathered}$ | Acreage 1926. |  | Condtion May 1 |  |  | rod |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Per Acres <br> Cent Remaning <br> Abant  <br> Io be  <br> don'd Harvested. |  | $\left\|\begin{array}{c} 1926 \\ \% \end{array}\right\|$ | $1925 .$ | $\left\|\begin{array}{c} 10- \\ \text { Year } \\ \text { Avee } \\ \% \end{array}\right\|$ | $\left\|\begin{array}{c} \text { Indiccted } \\ \text { CHItion } \\ \text { Cand } 11926 . \end{array}\right\|$ | Harrested |  |
|  |  |  | 1925. |  |  |  | $\begin{aligned} & 10-Y r-A v g e \\ & 1916-1925 . \end{aligned}$ |
| $\begin{aligned} & \text { New York- } \\ & \text { New Jersey. } \\ & \text { Pennsylvania } \\ & \text { No. Atlantic. } \end{aligned}$ |  |  |  | $\begin{aligned} & 73 \\ & 77 \\ & 79 \\ & 77.8 \end{aligned}$ | $\begin{array}{\|l\|} \hline 85 \\ 93 \\ 85 \\ 85 \\ 85.4 \end{array}$ | $\begin{array}{\|l\|} \hline 87 \\ 88 \\ 88 \\ 88.3 \\ \hline \end{array}$ | $\begin{array}{r} 4,276.000 \\ 993.000 \\ 19,110,000 \\ 24,379,000 \end{array}$ | $\begin{gathered} 5,850,000 \\ 22,218,020000 \\ 29,788,000 \\ 29 \end{gathered}$ | $\begin{array}{r} 7,871,000 \\ 1,446,000 \\ 23,667,000 \\ 32,984,000 \end{array}$ |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 81 \\ & 78 \\ & 72 \\ & 75 \\ & 85 \\ & 82 \\ & 85 \\ & 87 \\ & 776 \\ & 86 \\ & 80 \\ & 83 \\ & 80 \\ & 80.2 \end{aligned}$ | $\begin{aligned} & 62 \\ & 74 \\ & 74 \\ & 83 \\ & 83 \\ & 76 \\ & 76 \\ & 82 \\ & 89 \\ & 79 \\ & 77 \\ & 75 \\ & 77.3 \end{aligned}$ |  | 29,452.000 | 23,910,000 |  |  |
| Indian |  |  | 80 81 |  | $23,552,000$ $28,209,000$ | $\begin{aligned} & 25,636,000 \\ & 34,960.000 \end{aligned}$ | $\begin{aligned} & 31,009,000 \\ & 43,517,000 \end{aligned}$ |  |  |
| nois |  |  | 83858 |  | 12.495.000 |  |  |  |  |
| chigan |  |  | ( $\begin{aligned} & 1.3100000 \\ & 289000\end{aligned}$ |  | ${ }_{2}^{1,7207,00}$ |  |  |  |  |
| nnesot |  |  |  |  | 2,896,000 |  | 9,580.000 |  |  |
|  |  |  | 84 |  | 14,091.000 | 2.1965 | 3,580.000 |  |  |
| Dako |  |  |  |  | 39.93 |  |  |  |  |
| brask |  |  | ${ }^{1419,931}$ |  |  | 1131,606,000 |  |  |  |
| nsas |  |  |  |  | 1401,777,0002 |  | 238,515,000 |  |  |
|  |  |  |  |  |  | 1,656,000 | $\begin{gathered} 1,005,000 \\ \\ \hline 10.92000 \\ \hline \\ \hline \end{gathered}$ | $\begin{array}{r} 1,790,000 \\ 10.065,000 \\ 11.349,000 \\ 3,312.000 \\ 6.293,000 \\ 1,432,000 \\ 1,793,000 \\ 36,033,000 \end{array}$ |  |
|  | $\begin{aligned} & 3.0 \\ & 3.7 \\ & 2.5 \\ & 3.5 \\ & 2.0 \\ & 2.5 \\ & 3.0 \\ & 2.5 \end{aligned}$ |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{8.83}$ |  |  |  |
| st Vi |  |  | 88 | ${ }_{8}^{75}$ |  | ${ }_{4,219,000}$ |  |  |  |
| No. Carol |  | 428. | 88 | 87 | 81 | 4,52 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| So. At |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{r} 4.0 \\ 3.0 \\ 30.0 \\ 20.0 \\ 1.0 \\ 2.0 \\ 1.5 \end{array}$ |  | $\begin{aligned} & 87 \\ & 88 \\ & 85 \\ & 85 \\ & 82 \\ & 94 \\ & 96 \\ & 94.0 \end{aligned}$ | $\begin{aligned} & 79 \\ & 83 \\ & 80 \\ & 80 \\ & 81 \\ & 81 \\ & 61 \\ & 38 \\ & 61.1 \end{aligned}$ |  | $2,916,000$ |  |  |  |
|  |  |  |  |  |  | 72.0009.000298.000 | $\begin{array}{r} 4,588.000 \\ 77,000 \\ 90,000 \end{array}$ | 5,173,000 <br> 65,000 |  |
|  |  |  |  |  |  |  |  |  |  |
| kan |  |  |  |  |  |  |  |  |  |
| no |  |  |  |  | ${ }_{72}$ | 63.450 .000 $26.453,000$ | 28,282.000 | $\begin{array}{r} 42,007.000 \\ 17.813 .000 \\ 74.318 .000 \end{array}$ |  |
| Central |  |  |  |  |  | 27,442000 |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ( $\begin{aligned} & \text { 10,848,000 } \\ & \text { S53,000 } \\ & 19.553,000\end{aligned}$ |  | $12,844,000$ |  |
| Wyoming | 4.014.02.0 | 36,0003,207,000,a | 938181 |  | $\begin{aligned} & 80 \\ & 90 \\ & 87 \end{aligned}$ |  | 10,752,000 |  |  |
| Colorado |  |  |  | 40 <br> 85 | 77 94 94 | $\begin{array}{r} 3,604,000 \\ 912,000 \end{array}$ |  |  |  |
|  |  | ${ }^{212.000} 100$ |  |  |  |  |  |  |  |
|  | 2.0 3.0 2.0 | 149.00029200008 |  | $\begin{aligned} & 92 \\ & 94 \\ & 77 \end{aligned}$ | 959288 | 2,728.000 | 3,045.000 | 2.709.000 |  |
|  | 1.01 |  |  |  |  |  |  |  |  |
|  | 2.0 | (en |  |  | $\begin{aligned} & 10 \\ & 80 \\ & 92 \\ & 83.0 \\ & \hline \end{aligned}$ |  |  | $\begin{aligned} & 90 \\ & 93 \\ & 81 \\ & 88.0 \end{aligned}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| U.S.total | 5.6137.085,000 8 |  |  |  |  |  |  |  |  |  |
| Approved. <br> R. W. Dunlap, Acting Secretary. |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

COMMENTS CONCERNING CROP REPORT.-The Department of Agriculture at Washington May 8 also furpished comments concerning the United States crops based on the May 1 condition, the report being as follows:
Winter Wheat.-The abandonment of winter wheat acreage to May 1 , estimated to eb es.6\%. or $2,216,000$ acres, $13 \%$. On account of unfavorable fall, is much below, a large fraction or the acceage was late-sown, Owing to
weather last fall a weather last ralier the abandonment was largely confined to this late sown acreage. Drought was a cause or abandonme, $28 \%$; Montana, 20\%; and Wolorado. $14 \%$. ${ }^{\text {The }}$ estimated condition of the winter wheat crop for May $1,94.0 \%$.
(t indicates a production of compares with the 10 -year average of winder wheat crop of 1925 was $548,908,000$ busheis. 1 The harvested $59,682,000$ bushels, and the 10 -year average was $567,662,000$ busnels. been held below the average on account The condition of the crop has boen oof North Carolina and in most of of the late spring in the eastes or the Mississippi River, and on account of trought in a portion of the Northwest. Condition hisher State, Kansas, from the West including the Pacific Coast, and from a arge portion of the South east of the Mississippi River. The condition
homa, $94 \%$ : Washington, $91 \%$; and Oregon, $97 \%$.

Rye. - Estimates for May 1 indicate $3,565,000$ acres of rye for harvest as
grain. Owing to the mild winter a larger acreage will be harvested than expected last December. The forecast of production is 44,1924 it was $64,038,000$ bushels, and the
 on May 1 was $81.5 \%$ of a
dition of $80.2 \%$ on April 1 .
FOREIGN CROP PROSPECTS.-The latest a vailable information pertaining to cereal crons in foreign countries, as eported by the Forelgn Service States Department of Agri-
 The area prepared for the 1926 grain crop of the Prairie Provinces of Canada as reported by the Canadian Pacific Railiway acres compared with lisht decrease from last. Year, ultimate acreage will be determined by
i3, 19.872 acres for 1925. The
the amount of spring plowing the farmers have been able to do. There is an increant of of spoo.00 acres of land under summer fallow, a significant
act in that previous harvests have shown summer fallow land better able
fact to withstand drought than now breaking or fall plowed land. The decrease ploughing in Saskatchewan.
Soil conditions are generall reported to be favorable to spring seeding and the work of seeding has been progressing rapidiy. Orricial prove by the first week in May, in Southern Alberta 50 to $75 \%$ wera completed by Some lack of moisture was reported in both provinces the latter part of April.
Reports from 10 countries of Europe show a decrease from last year
of $1.4 \%$ in the acreage under winter wheat. The most important factors are the decreases in Frage under and Rinter wheat. Thania. The International Institute of
Agriculture at Rome has stated that a $6-10$ of $1 \%$ increase over last year Agriculture at Rome has stated that a a-sio. Italy shows an increase o 310,000 acres or $2.7 \%$ over last year. From all radicalions Acreages in Jugo that Spain's wheat acreage will equal that of last year. Acreage ast year.
slavia and Hungary also are believed to be about the same as laty slavia and Hungary also are believed to be ador is the most important country remaining for which no indication
Germany is of acreage is available.
Practically all countries in Europe report that fall sown crops are in fine condition and prospects up to the present time point toward yelds perst be about equal to those of the winter wheat crop of last harvest time of harvest remembered, howeve, that conderably. France reports that the weather may change the pron fine and the crop situation appears to be very promising. Some of the fields which suffered during the past winter have been phof rain has and re-seeded with barley and oats. Maly reports that phod to excellent. fallen during the winter ara making satisfactory progress and the outlook is for good yields and a production sufficient for home requrrements. The fortlook for Portugal is very good and abundant crops are expected. The autumn somlendid condition. The winter wheat acreage of North. Africa shows an increase of offset over last year. The decrease or by increases in Morocco and Tuns. NORTHERN HEMISPHERE WINTER CEREAL CROPS.

## Acreage Canat Canad

heat
Canad
United
Eurod
North

|  | 1924. | 1925 | 1926. | $\begin{gathered} \% 1926 \text { is } \\ \text { of } 1925 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | Acres. | teres. | Acres. | \% |
|  | 809,000 | 828,000 | 862,000 | 104.1 116.6 |
| United States....-7 | $35,489,000$ $39.740,000$ | 31,269,000 | 40,180,000 | 98.6 |
| Europe 10 countries | $7.051,000$ | $7.692,000$ <br> 31.791 .000 | 7.788.000 | 101.2 94.0 |
| India-.......-.....- | 31,181,000 | 31,791,000 |  |  |
| Total, | 14,280,000 | 112,341,000 |  |  |
| nad |  | 852,000 | ${ }^{688,000}$ |  |
| United Staites...tr | 4,019,000 | $\begin{array}{r} 4,088,000 \\ 20,8 \approx 1,000 \end{array}$ | 20,636,000 | 99.0 |
| Europe, 10 countries |  |  |  |  |
| Total, 12 countries | 24,476,000 Bushels. | 25,791.is. | Bustiels. | \% |
| Wheat |  | 324,875,000 | 320,218.000 | 98.6 |
| $\xrightarrow{\text { India-- }}$ | 360,640,000 | 388,486,000 | 548,909,00 | 137.7 |

* Estimates of earlier ye
and spring area harvested.

WEATHER BULLETIN FOR THE WEEK ENDED MAY 11.-The gereral summary of the weather bulletin issued by the Department of Agricuture, May 11, follows: fluence of the weather for the week endre and cool weather for the At the beginning of the week high pressure at the same time, there
season prevailed over the Eastern states but, at
varing the was a marked reaction to much warmer in tue Northwest.
following few days higher temperatures radally overspread the easter following few half of the country and by Friday, the 7 th, they were above normal quit hain or thy east of the Rocky Mountains. To the westward temperature persistently tended to sucne week.
the East the close of the
the East at the cl hase of the country, especially in the far Northwest, rainfal
In the western hall Was frequent during the week and, by the 7 the, unsettled and showery con
Thereatter rains were re
ditions had set in over the Great Pains areain ported from many places between the Mississippi River and Rocky Moun tains, and showery con.
the close of the week. eastern States Chart 1 shows that temperatures for the week averaged from 3 deg south Atlantic and east Gulf districts. They averaged considerably b normal west of the Rocky Mountains, but from 6 deg. to as much a and $N$ above in Central-Norty low temperature readings occurred during the weel nd freezing weather was confined to the more northeastern states, teentra elevations of the West, and to northern portions of the country
Chart II shows the geographic distribution and the totals of weekly rain fall in different sections of the country. It indicates that many sectuntai
 had substantial amouns, very little rain occurred, as a rule, from the App alls were agan scanty.
lachian Mountain districts eastward and in the more southeastern section
Lal which was also the case in the far Southwest and generany northern Cal region. In the Pacific Northwest and exally from 0.5 to more than 2 inche There was an abundance of sunshine in practically all parts of the countr The outstanding feature of the weather during the week was ne renerfie the severe drought that had prevaled States. Generous and very beneficial rains occurc northwest, which gre
Vebraska, the Dakotas, Montana and the Pacific improved agricultural conditions over those sections. While ady the rai helpfulin Iowa and Minnesota, where it has likewise badly needed in tho States.
In the Atlantic Coast area it is still much too dry from Maryland sout ward, and growing crops are badly in need or most ohe Valley States ar
slow. Conditions were generally favorbale in the Lake region where the warmer weather was help, in ortions of Indiana a
good advance although it is becoming too dry in good advance, although it continued too wet for field work in much of the southwest, exten
 showers occurred in most of the latter area. There was some slight frost dam ported from low temperatures during the week. Field work made gen-
erally good progress. except where the soil was too wet in the southwest arad too dry in the more Eastern States.
and
SMALL GRAINS.-Generous rains in the northwest portion of the
winter wheat nelt, where droughty conditions had prevailed, were very beneficial and the weather has been generally favorab.e for the progress of benercial ant. The condition of that craps is generally fair to excellent,
winter wheat. The the
especill t the early-seeded. Wheat is heading in Oklatoma and Wash ngton, Jointing Because of the prevailing mild weather during the wintu-central was an unusuall small amount of wheat winter killed. Except in the that occurred this spring was largely due to the fact that considerable was
sown unusually late because of unfavorable weather for seeding last fall. The seeding of spring wheat is nearly completed and the droughty con-
dition was generally relieved by good rains during the weeks the crop is
now mostiy in good to excellent condition. The rains extended over most or mostiy in good to excellent condition. The rains extended over most ture. Winter oats are fair to yood, but are heading short in the Carolinas. a good stand, but is needing rain badly in portions of Iowa.
harvest is progressing in Arizona and rice is half sown in Arkansas.
CORN. -In the interior States the weather was generally favorable for Valley westward. In the Great Plains area increased moisture was very favorable, but in Iowa it is still too dry tor germination, though planting
progressed rapidly during the week and is well along in the southeastern
portion of the State; in the extreme southern Plains. particularly in
 as yet in either Inciana, or Ohio. The crop needs rain rather badiy in
the South Attantic area. and it was to wet ourtivation inuch of the COTTON.-The temperature average nearly normal throughout the more eastern and notthern districts. Rain is badly needed in the Athan
tic Coast States, and dry weather from the lower Mississippi Valley
In North Carolina planting made rather slow progress, and it is too dry elieved soon. Germination was poor in South Carolina. In the east Gulf States, Including Georgia, Alabama, and Mississippi, conditions
were favorable for field work and planting aas been largely accompished. Considerable improvement in cotton is noted in southern Georgia where chopping has been completed and the condition of the crop is fair.
In Louisiana progress was poor because of too much moisture, though somewhat better in the northern part of the State, wnile excellent advance In planting was reported from Arkansas, with this work neariy completed
many parts. Early-planted cotton in the latter State has generally por to only fair stands, because of col weather, but stands of the late s necessary in the southern part. of the State. because of cold, wet soil puanting.
In extreme southern Texas cotton continued in very good condition poor and planting backwara, allthough the warmer nights were more mavortiy

The Weather Bureau also furnishes the following resume of the conditions in the different States:
Virginia--Richmond: Temperature moderate; no rain of consequence. preparation of soil delayed locally account lack of moisture. parogress, but
Pastures and preparation or soir delayed localy account ack or moisture. Paster or rain re
meadows deteriorated in middle and western counties. Late
tarding germination of cotton and corn. Tobacco plants mostly in good arding germination of cotton and corn. Tobacco plants mostiy in good
condition, but soil too dry for setting out.
North Carolina. Raleigh: Too dry some light showers at close of week, but general rain much needed. Truck suffering. Planting cotton con-
tinues, but slow account dry soil, and much replanting necessary unless it rains soon. Fall oats heading low and deteriorating. Early corn fairly good: slow progress later planting. Fruits need rain,
South Carolina.-Corumbia: Corn and cotton germination very poor and irregular account dryness and cool nights; considerab, ere replanting, and chopping cotton in sections of coastal plain. Tobacco only fair stand, with
replanting and watering. Wheatad oats heading short. Potatoes, truck,
gardens and pastures materially affected by drought; tree fruits have begun gardens and pastures materilily afrected by drought, tree iruits have begun
to drop Clanting continued to Ware mape with broneficial, but inadeguate showers. and growth. Planting cotton neeringress., completion buty for good germination
ing necessary; chopping well advanced, but growtht blow, due to droughtant and ing necessary; chopping well advanced, but growth slow, due to dorought and
cool nights; considerable improvement in crop in southern half where chopping completed and condition fair. Corn much improved. Rain needed for all crops.
Florida
Florida - Jacksonville: Chopping cotton made good progress; crop late in
west, butimproved and doing well in north. Corn fair to good. except latelow progress, owing to dryness on uplands. Oats maturing, Late to backward. Drount severe locather. Cane and peanuts fair troves good.some fruit dropping, but
Alabama. -Montgomery: Generaily too dry until close when beneficial Alabama.-Montgomery: Generaily too dry until close when benericial
moderate to generous rains in many sections. Week favorable for farm work. Cotton planting nearly finished, except in northern counties; early coming up to northern border and chopping beginning in central; generally
too cool and dry for good germination and growth until latter half, when Mississippi--Vicksburg: Generally light showers in extreme north;
locally moderate to heavy elsewhere. Temperature mostly moderate. rogress of planting, germination and growth of cotton and corn mostly. air. Cotron planting generally completed, but occasional poor stands. Louisiana.-New Orleans: Moderate to heavy rains unfavorable for work
and crops; fields grassy locally in south. Hail several localities at close of
week. Progress of colton chopping and replanting, but ground mostly wet. Most other crepe some ward, except hay crops. Corn irregular in stands and development. Dry Texas.-Houston. Moderate sugar cane and harvesting berries. wind and local hailstorms. Progress and condition of pastures, wheat and ats very good, achough considerable damage to oats by rust; wheat and
oats heading, except in extreme northwest, where jointing Condition and of cotton very good in exireme south, but progress poor account insect damage; elsewhere condition and stands mostly umsatitifactory and planting growth. Farm work and spring crops backward for germination and Oklahoma.-Oklahoma City: Seasonable temperat
heavy to excessive in south. Orops made good growth, but planting and rains; ivation retarded in south where too wet. Progress and condition of winter cultivation; planting about finished Frogress of corn generally fair; early needs generally fair to good stand; much replanting necessary in south account
Arkansas.-Little Rock: Excellent progress in planting cotton, except in
ome southwestern localities where too wet: nearly conder portions, but stands of early poor to only fair due to coldi: stands many very good; considerable replanting, and cultivation started. Very favor-Tennessee.- Nashvilie: Moisture deficient and soil dry. Cotton and corn fair; some early-planted corn very good, but late-planted poor. Winter
wheat very good, but somewhat late: much improved during week. Weather too dry; warmth and rain needed. Peach trees on uplands doing well. Strawberries fruiting well. Menerck fair, but backward.
Kentucky.-Louisville: Generall wawm. favorable for growth and farm activities. Precipitation light in most districts. Soil preparation catching up
in west: satisfactory progress in east. Planting corn and cotton pushed: germination good. Tobacco plants show decided corn improvemetton putsedii
much behind. Condition of wheat mostly very good; progress excellent.

## THE DRY GOODS TRADE.

Friday Night, May 141926.
Despite developments of a favorable nature, business in the markets for textiles showed no improvement during the past week. Notable among those factors inviting a return of buying activity were the calling off of the British general strike, early enough to prevent a disruption of our international trade, and warmer weather. However, these failed to stimulate any improvement, and factors have been prompted to search for other excuses to explain the unsatisfactory trade and buyers' indifference. Curtailment of production in other industries, money losses sustained by the stock market decline, the disappearance of the Florida boom, the necessitous liquidation of installment debts and uncertainties concerning business prospects were cited as possible causes working adversely. Nevertheless, the fact remains that business has continued limited, which in turn has resulted in a furtherance of plans for curtailment of production. An example of this was afforded in the silk division, where there has been little or no change noted in demand. Thus, more extensive plans for limiting output have been under advisement. In regard to raw silk, despite a sharp advance in quotations based upon bullish trade statistics, buyers failed to enter the market and prices subsequently sagged off. Figures issued by the Silk Association of America covering last month placed deliveries of raw silk at 37,276 bales, as compared with 39,400 in March and 40,040 in April a year ago. Imports during the month were 31,450 bales, against 31,390 bales in March. Stocks on hand May 1 amounted to 30,122 bales, as compared with 35,948 on April 1 . These figures showed imports and stocks to be the smallest for a year past. During the week, a number of leading manufacturers opened their fall lines, introducing many new and novel features. From those already opened indications are that the trend in fall fabrics will favor novelties.
DOMESTIC COTTON GOODS: A further contraction in the volume of business throughout the markets for domestic cotton goods was noted during the week, and as a result, prices displayed an easing tendency in certain directions. This was particularly true of print cloths, sheetings, wills, heavy cottons and other such fabrics. In regard to
the former, indications are that the new price lists for fall the former, indications are that the new price lists for fall
print cloths will be named about June 1. It is problematical whether the new quotations will show an advance or decline. In the meantime conditions have been unusually quiet and the failure of the inauguration of curtailment of production to have an immediate effect upon the market tended to cause a pessimistic feeling. The latest manufacturers to limit their output were those in the cotton duck section. The decision to take such a course has become necessary in order to prevent further failures among their kind and to help steady a demoralized market. It was stated that if current bids were accepted, they would show a loss of from four to five cents per pound for some mills. Certain producers have decided to cut down a third of their output within 60 days and to continue curtailing if no improvement is noticeable at the end of that time. Business in finished goods continued to be confined to small lots covering immediate needs. Likewise, trade in retail channels failed to improve, although it was hoped that there will be a better demand for wash goods and other summer merchandise shortly. Print cloths, 28 -inch, $64 \times 64$ 's construction, are quoted at 5 5/sc., and 27 -inch, $64 \times 60$ 's, at $51 / \mathrm{c}$. Gray goods in the 39 -inch, $68 \times 72^{\prime}$ s construction, are quoted at $85 / \mathrm{c}$., and 39 -inch, $80 \times 80$ s, at $107 / 8 \mathrm{c}$.
WOLLEN GOODS: Although there has been no perceptible improvement in the markets for woolens and worsteds, it was believed that warmer weather would stimulate a quickening demand. The new summer season was inaugurated in retail channels Wednesday. It was hoped that this introduction of an intermediate season would help encourage consumer buying more extensively. Besides this, finished goods continue to sell at most attractive prices from the consumer's point of view. In regard to men's wear, mills generally have only a small portion of the fall season's business on their books and operations were said to have been curtailed. Mill agents say that business is still of a sampling nature. The outlook for the coming fall season is still so uncertain as to style that clothing manufacturers are waiting for indications of retail interest before placing duplicate orders.

FOREIGN DRY GOODS: A larger volume of small lot orders placed in the linen markets was an encouraging factor. While but few of the orders received were of normal size, the aggregate totaled quite satisfactorily. Dress linens, after their inactivity of the week previous, commanded greater interest and a number of importers claimed that they had been selling quite well. Bright colors were wanted most, although white received the major attention. Handkerchiefs were likewise selling better and it was stated that business transacted on fall lines exceeded that of a year ago. Prices throughout the handkerchief market have become pretty well stabilized and no longer constitute a disturbing factor. Burlap quotations continued to decline. Buyers held aloof and sellers were not offering freely at the prices necessary to move their goods. Light weights are quoted at 6.45 to 6.50 c ., and heavies at 8.80 c .

## State and dity 7 Papaxtment

## MUNICIPAL BOND SALES IN APRIL

We present herewith our detailed list of the municipal bond issues put out during the month of April, which the crowded condition of our columns prevented our publishing at the usual time.
The review of the month's sales was given on page 2688 of the "Chronicle" of May 8. Since then several belated April returns have been received, changing the totl for the month to $\$ 107,678,798$. The number of municipalities issuing bonds in April was 385 and the number of separate issues 520 .

 2531-. Bloomington and Normal 2392 --Bluewater-Toltec -Irriga-


 2089-CCanton, ohio




2690_- Olementon Twp. S. D.:. ${ }^{5}$ 2690_Clementon Twp. S. ${ }^{\text {D }}$. $5^{1 / 2}$ 2690_Clementon Twp. s. D. ${ }^{51 / 2}$ 2531_-Cleveland Spec. Scci.Tax
 2089_-Columbia Twp. S. D. No.
6. Fractional. Mich
2089_-_Concord Twp. S. D., Ind. -41 2089--Concord Twp. S. D., Ind_4
$2031-$ Concord. No. Caro
2089--Conejos Cos. S. D. No. 6.5


 2246.- East Baton Rouge Parish, 2246._East Baton Rouge Parish, 2246_ East Baton Rouge Parish, 2246 - East Baton Rouge Parish,


 2393-Emanuel Co. S. D. Ga-E


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1928-1943
1928-1940 1928-1945 $1928-1956$
$1927-1946$ ${ }^{1927-1932}$ $1927-1951$
$1927-1941$
$1929-1966$ ${ }^{1927-1936}$ 1927-19 $9 \overline{6}$ Serial $192-1930$
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$1927-1945$
$1927-1956$ 1927-1936 1927-1947 1927-1951 1927-1946 $1926-1940$
$1936-1956$
1027
$41 / 2 \quad 1935-1946$

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$1927-1931$
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$1927-1951$ 990
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 2393 _-Fremont Co- S. C . D No. 25
 2532_Goodand, Kan .-Grand Forks 1. S. D. No. 2532_-Grand Rapids, Mich." (4 2393_Greenwich and Easton

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 2397 - Somerset, Ky (State of) $4 \overline{3} / 2$
2250 - South Dakota
2819 - South Lyon, Mich_....-43/4
 2536_- Statesville, No. Caro
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2250 _- Staunton, Va-.......
2695 Stephens County, Ga

2536 Stow Twp. Rur, S. | 2 | 134 |
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| -5 | $1931-1960$ | 2536_Stow Twp. Rur. S. D

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2398 2398 - Wirt and Bolivar Union
Free S. D. No. 1, N. Y.
2537--Woodlear Spec. Tax S. D.
No. Caro


## Total bond sales for April ( 385 municipali- ties, covering 520 separate issues)

$d$ Subject to call in and during the earlier years and to mature in the later
year. $k$ Not including $\$ 78,114,500$ temporary loans. $r$ Refunding bonds. $y$ And other considerations.

The following items included in our totals for previous
months should be eliminated from the same. We give the months should be eliminated from the same. We give the
page number of the issue of our paper in which reasons for page number of the issue of our pap
these eliminations may be found.
Name.
Page. Kit Carson Co. S. D. No. 1, Colo. (Jan. list)
2393. Lancaster, Ohio (March list) $\qquad$


We have also learned of the following additional sales for previous months:
Name.
Page. Rate. Maturity.
2391_Acadia Parish. Amount.
S. No. Price. Basis



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Total amount of debentures sold during April. $\$ 5,900,474$
We have also learned of the following additional sales for previous months:


All the above sales (except as indicated) are for March. These additional issues will make the total sales for that month $\$ 8,324,223$.

## NEWS ITEMS.

Anhalt (State of) Germany.- $\$ 2,000,000$ External Loan Successfully Floated.-A. G. Becker \& Co., and Eastman, Dillon \& Co., both of New York, offered and quickly sold on May 13 (the issue being oversubscribed) $\$ 2,000,000,7 \%$ serial gold bonds, denominated "External Loan of 1926 " of the Free State of Anhalt, Germany at prices yielding from 6 to $7.60 \%$ according to maturity. Date March 1.1926. Coupon bonds in denominations of $\$ 1,000$ and $\$ 500$, registrable as to principal only. Due $\$ 100,000$ Mareh 11927 to 1946 incl. Prin. and int. M. \& S. payable in United States gold coin of the present standard of weight and fineness, at office of A. G. Becker \& Co., Chicago, or of the International Acceptance Securities \& Trust Co., New York, without deduction for any taxes past, present or future, imposed by the Free State of Anhalt, or by the German Reich or by any taxing authority thereof or therein. Redeemable as a whole but not in part on Sept. 1 1936, or any interest date thereafter at 103 and interest, on 60 days notice.
Further information regarding this loan may be found in our "Department of Current Events and Discussions" on a preceding page.
Massachusetts (State of).-Governor Fuller Signs Bill Permitting Savings Banks to Invest in Railroad Equipment Obliga-
tions.-We quote the following from the Boston "Herald"
of May 6: of May 6:
Wavings the signing by Governor Fuller of the bill permitting Massachusetts ${ }^{5}$ savings banks to invest in railroad equipment trust obligations, potential
buying power amounting to $\$ 165,000,000$ has been added to the equipment As equipment trusts have long been regarded by experienced investors as
among the choicest among the choicest possible securities, dealers in exquipment trusts harddy
needed this stimulus to assist them in selling their wares The bil does somedhat ald the savings banks, however, in investing the huge volume The new law permits savings banks to invest not more than $10 \%$ of their
deposite in this type of security. As total deposits of Massachusetts savdeposite in this type of security. As total deposits of Massachusetts sav-
ings banks were $\$ 1.618,000.000$ on Oct. 31 last (at least $\$ 1,650,000,000$ today) the maximum which all the banks may place in equipment trusts is
thus approximately $\$ 165,000,000$. It will be a long time, of course, before The bill becomes operative 90 days after it is signed by the Governor. In delivery and considerabsele bansins may purchase hat equiready bent trusts for future
volume of equin this way. The some or equipest urusts avains in the howev Some or the best equipment trusts in the market do not comply with the
techical requirements of the act. New York Central equipments, for
example, are obligations of the New York Central Lines and not of the New York Central RR. They are thus ink iigibibe though actually better as
the joint and several obligations of several companies than they would be as the obligations of one company. The recent issue of Pennsylvania RR.
equipments is also ineligible, first payment of principal being due in 1929, three years after date of issue, instead of the one year after date of issue
provided by the Act. It is thus a difficult matter for dealers to find any provided by the Act. It is thus a difficult matter for dealers to find an
substantial volume of equipments to offer to their savings bank clientele.
Bill Passed by House Permits Savings Banks to Invest in Cerlain Public Service Companies Bonds.-The House on banks to invest in bonds of certain public service companies. The bill, now goes to the Governor. We quote the Boston "Herald" of May 8 with regard to the provisions of the bill: The bill provides that not more than $15 \%$ of the deposits of any savings
bank sall be invested in bonds of the newly authorize pubhic utility
group, and not more than group, and not more than $2 \%$ in the bonds of any one corporation. As
the savings bank deposits of Massachusetts total around $\$ 1.650 .000,000$. this means a potential market for $\$ 247,500,000$ of public utility bonds.
Main provisions of the bill describing the bonds which are made legal investments may be summed up as follows:
Savings banks may invest in bonds sequent to the investment which are of companies later than 30 years sublaws of the United States or any State thereof and operated under the supervision of public service commissions or similar bodies, engaged in the sale and of their business within the United States.
The gross operating revenue of such companies must be not less than
$\$ 1,00,000$ for the fiscal year immediately preceding the investment and s1,000,000 for the fiscal year immediately preceding the investment and
$75 \%$
of such revenue shali be derived from the sale of electricity or as or 7bo of such revenue shall be derived from the sale of electricity or gas or
both, and not exceeding $20 \%$ from the operation of a transportation system.
Such corporations shall operate under a franchise under which at least $75 \%$
of its gross operating revenue is earned, and extending at least three years
beyond the matrity or its gross operating revenue is earneed, and extending at east three years
ben and the maty of such bonds or under an indeterminate franchiso or
an agreement with competent public authority which protects the security The capital stock of such corporations shall be equal to at least two-third the total funded debt or in case of no par stock the value or the property on
the books shall exceed by at least two-thirds the total mortgage indebtedness. For a period of five years preceding the investment the net earnings availcharges for the period of the total outstanding funded debt. Such bonds, plus the total amount of underlying bonds, shall be outstanding in an
amount not exceeding $60 \%$ of the actual value of fixed property securing amount not exceeding $60 \%$ of the actual value of fixed property securing
such bonds. The bonds shall be a closed underlying mortgage secured by property mortgage providing for the retirement of such bond and that such underlying mortgage may remain open solely for the purpose of issuing additiona
bonds to be pledged prior lien bonds, or the bond shall bea m firts morterage bond constituting
the only mortgage debt of such corporation, or a refunding mortgage bond the only mortgage debt of such corporation, or a refunding mortgage bond
providing for retirement of all prior lien or divisional mortgage bonds of such company
Victor, Teller County, Colo.-Defaulted Bonds to Be Refunded.-We are informed that arrangements have been concluded whereby the bondholders will take $10 \%$ of the amount due in $5 \%$ refunding bonds, and their interest and principal are to be paid as collected from a 40 -mill tax levy which the town has agreed to impose. The total bonded debt, defaulted interest and court costs approximates $\$ 660,000$ all told, which is nearly twice the assessed valuation of the town.
Westchester County (P. O. White Plains), N. Y.Governor Smith Vetoes Charter Bill.-Governor Smith on May 11 vetoed the new Westchester County charter bill In explaining his reasons the Governor said, according tothe New York "World" of May 12:
This proposed Westchester County charter fails to meet the fundamental and responsible government. While establishing an executive, it faile to give that executive alone or in conjunction with the Board of Supervisors any power to aboish, reorgaizent.
ments of the county government.
On the other hand, it specifically provides that all existing officers are to be transferred to corresponding departments of the new county Govern-
ment without change of grade or salary, and are to be assigned to similar duties; but while the Board of Estimate and Apportionment, with the offices and departments and to abolish at any time such additional offices and departments it is given no power to abolish or in any way to consolidate
or change existing offices or the administrative offices created by the Act itself.
This
This leaves the whole charter and the government under it still subject
to changes by the Legislature. In this and in other respects it fall to changes by the Legislature. In this and in other respects it fails to
give to Westchester County even the semblance of home rule. While it is true that the charter cannot be adopted without the yote of the people of
the coanty atter they have once adopted it, the Legislature is thereafter the county, after they have once adopted it, the Legislature is thereafter
free to tinker with it. Any new charter to be effective should give the county greater power
over its own affairs and protection a gainst special legislation not desired by the county.
In addition to the above it is open to the very serious objection that the
first election of the county administration, under its provisions, comes in
Presidentiol year. a Presidential year.

## BOND PROPOSALS AND NEGOTIATIONS

## this week have been as follows:

ABERDEEN, Brown County, So. Dak-BOND ELECTION.-An election will issineld sometime
question of issuing $\$ 240,000$ school bonds.
ADAMS, Berkshire County, Mass.- BOND DESCRIPTION.-T.e $\$ 65,0004 \%$ coupon impt. bonds. awarded to the Shawmut Corp. of Boston.
at 100.71 . V. 122, p 2530 are described as follows Denom. $\$ 1,000$ and
$\$ 500$. Date May 1926 . Int. M. \& N. Due serially from May 1 1927 to 1950 incl.

 1926 . Due on Se
and $\$ 2,200,1935$.
AKRON SCHOOL DISTRICT (P. O. Akron), Summit County,
 Compton Co., Halsey, Stuart \& Co and Stevenson, Perry, Stacy \& Co.,
all of Chicazo, at a premium of $\$ 15.077$ equal to 102.55 (v. 122, p. 2689 ), al basis of about 4.45\%, are described as follows:
$\$ 440,000$ school bilding bonds. Due on Oct. 1 as follows: $\$ 29,0001927$
to 1936 incl. and $\$ 30.000$ oct 1937 to 1941, incl.
 Denom. \$1,000. Date May 1 1926. Principal and semi-annual interest (A. \&O.) payable at the Hanover National Bank New York City, or at
the Central Savings \& Trust CO., Akron. Legality approved by Squire,
Sanders \& Dempsey of Cleveland. Real value of Fill proncial Statement (As Officially Reported).

\$500,000,000 ALABAMA (State of - BOND OFFERING.-Governor William W.
Brandon will receetve sealed bids until 11 a. m. May 2 f for $\$ 1,000,000$ not exceeding bands. Dated June 1 1926. Denom. $\$ 1,000$. Due $\$ 25,000$ June 11936 to 1975 incl. Prin. and int. (J. \& D. Dayable in gold at the state Treas-
urer's office or at the fiscal agency of the state in N. Y. City. A certified check for $2 \%$ of the amount bid, payable to the State Treasurer, required.
Legality approved by Storey, Thorndike, Palmer \& Dodge of Boston. ALDEN TOWNSHIP SCHOOL DISTRICT No. 1, Hardin County,
Yowa. BONDS VOTED. At the election held on April 26 -V. 122,
p. 2245 -the voters authorized the issuance of $\$ 3,000$ school bonds by a count of 22 for to 5 against.
AMARILLO INDEPENDENT SCHOOL DISTRICT, Potter County, Texas.- BONDS REGISTERED. The State Comptroller of Teras regis-
tered on May 6 an issue of $\$ 240,0005 \%$ school bonds. Due serially. ARKANSAS CITY, Cowley County, Kan.-BONDS REGISTERED:The State Comptroler of Kan
$\$ 14,20545$
$41 / 2 \%$
paving bonds.
ASH VALLEY TOWNSHIP, Pawnee County, Kan.-BONDS REGISIssue of $\$ 10.0005 \%$ refunaing bonds.
ATLANTA, Fulton County, Ga.-BOND SALE.-The $\$ 133,0005 \%$
oupon sewer system extension bonds offered on May 13-V. $122, \mathrm{p}, 2689 \%$ were awarded to the Empire Trust Co. of Atlanta at a premium, of $\$ 12.660$ Jan. 11943 to 1950 incl. and $\$ 13,000$. 1951 . The same company was also awarded the following $415 \%$ coupon bonds aggregating $\$ 21.500$ offered on
the same date at a premium of $\$ 60$, equal to 100.27 , a basis of about $4.44 \%$ $\$ 3,000$ Stovall St. improvement bonds. Date May 1 1926, Due $\$ 500$, 9,000 Alta Ave. improvement bonds. Date May 11926 . Due May 1 as
follows: $\$ 2,000,1928$ and $\$ 1,000$, 1929 to 1935 incl. 4,000 Belgrade Ave. improvement bonds. Date May 11926 . Due $\$ 1,000$
 2,000 Sanders Ave. Amprovement bonds. Date May 1 1926. Due $\$ 500$,

AVALON SCHOOL DISTRICT (P. O. Pittsburgh), Allegheny 4 p. m. May 27 by F. L. Edinger, Secretary Board of Directors, for $\$ 85.000$ Due on March 1 as follows: $\$ 5,000,1931, \$ 3,000,1932$ to 1943
$\$ 4,000,1944$ to 1954 incl. Certified check for $\$ 1,000$ required.
BATTLE CREEK, Calhoun County, Mich.-BOND DESCRIPTION. of Toledo as $41 / 4$ at 100.05 (V. 122, p. 2530 , a basis of a bout $4.24 \%$. Denom. $\$ 1.000$. Dated March 11926 . Int. Ms. \& Due on
BEAVER DAM, Dodge County, Wis.-BOND SALE.-The $\$ 35,000$ to the Old National Bank of Beaver Dam at a premium of $\$ 801$ O5 equal to 102.28 , equal to a basis of about $4.26 \%$. Dated May 1 1926. Due $\$ 1,000$
May 11927 to 1936 incl., $\$ 1.000$ May and No. 1937 to 1941 incl., $\$ 1,500$ Bidders - 1942 , and $\$ 3,000$ May 11946
American National Bank, Beaver Dam.-.
Eirst Wisconsin Oo, Milwaukee........ $\qquad$ Hail-Joiner Oo. Chicago....-
Hanchett Bond Co Chicago -...
Wells-Dickey Co., Minneapolis.
Insured Bond Co., Beaver Dam,
BELL BUCKLE, Belford County, Tenn.-BOND OFFERING.B. G. White. Town Recorder, will recelve sealed bids until 8 p. M. June 1
for $\$ 10000$ school bonds. Date May 11926 . Denom. $\$ 1,000$. Due
Dion
 -V. 122, p. 2391.
BELOIT, Rock County, Wis.-BONDS OFFERED.-B. E. Wood,
 20,000 street improvement bonds. Due $\$ 2.000,1927$ to 1936 , incl. able at the City Treasurer soffice. A certified check semi-annual int. pay- $\$ 100$ is required.
BENTONVILLE INDEEPENDENT SCHOOL DISTRICT, Jim Wells County, Thex-BONDS VOTED.-At a rece
thorized the issuance of $\$ 20,000$ school bonds.
DEXTER, Jefferson County, N. Y.-BOND ofFERING.-Sealed Claude O. Phelan, Village Clerik, for the following two tissues of not ex-

Denom. $\$ 1.000$. Date June 1 1926. Prin, and semi-ann. int. (J. \& D. payable in Eolc at the $\$ 2,50$, pational Bank, Dexter, in New York exchange. must bid for all of said bonds and must state a single rate of interest for in multiples of $1-10$ of $1 \%$.
BISMARK, Burleigh County, No. Dak.-BOND ELECTION.-An election will be held on June 1 for the purpose of voting on the question of
Issuing $\$ 50,000$ community building bonds.
BLACK MOUNTAIN SPECIAL TAX SCHOOL DISTRICT (P. O.
 for $\$ 250,000$ not exceeding $51 / 2 \%$ school bonds. Date May 1226 . Dey 22
$\$ 1,000$. Due May 1 as follows: $\$ 8,000,1928$ to 1947 , incl., and $\$ 10,000$
Pr \$1,000. Due May 1 as follows: 88,000 , 1928 to 1947 , Incl., and $\$ 10,000$
1948 to 1956 incl
 Boston. A certified check for $\$ 5,000$, payable to the County Treasurer
BOSSIER PARISH SCHOOL DISTRICTS (P, O. Benton), La. BoND OFFERING. -R. V. Verr. Secretary, Parish school Board win
receive sealed bidd until $10 \mathrm{a} . \mathrm{m}$. June 3 for the following $5 \%$ school bonds, receive sealed $\$ 185,000$ :

 Date June 1 1926. Denom. s1, 1000. Prin, and int. J. \& D., payable at New York City Lezality approved by Wood \& Cakley of Chicano. A
certified check for $\$ 2,500$, payable to the Treasurer of the School Board is required.
BOSTON, Suffolk County, Mass.-BOND SALE.-On May 11 the
 at 100.36 , a basis of about $3.98 \%$ : Due $\$ 15,000$ April 11927 to 1956, incl.
$\$ 450,000$ sewerage works bonds. 300,000 highways bonds. Due $\$ 15,000$ April 11927 to 1946 incl.
80,000 Tremont St. bridge bonds. Due $\$ 4,000$ April 1927 to 1946 , 100,000 court house, Dorchester bonds. Due $\$ 5,000$ Aprill 1927 to 1946. 85,000 court house, Brighton, bonds. Due on April 1 as follows: $\$ 5,000$, 200,000 Cambridge and Court Sts. bonds. Due $\$ 10,000$, April 11927 80,000 police headquarters bonds. Due $\$ 4,000$ April 11927 to 1946. 100,000 sanatorium bonds. Due $\$ 5.000$ April 11927 to 1946 , incl.
180,000 hospital bonds. Due $\$ 12.000$ April 1927 to 1941 , incl. 90,000 hospital bonds. Due $\$ 6,000$ April 11927 to 1941 . Incl.
500,000 East Boston Ferry bonds. Due $\$ 50,000$ April 1927 to 1936 . 80,000 incl. Boston Ferry improvements bonds. Due $\$ 10,000$ April 1 2,000,000 Dorchester Rapid. Transit bonds. Due April 11971.
150,000 Dorchester.
BOSTON, Suffolk County, Mass.-TEMPORARY LOAN.-On May loan on a $3.27 \%$ discount basis plus a premium of $\$ 7$. $\$ 1.000 .000$ temporary
Date May 171926 .
BOURBON COUNTY (P. O. Fort Scott), Kan.-BONDS REGISfollowing $41 / 2 \%$ bonds aggregating $\$ 36,20545$ : $\$ 22,00000$ rad improvement bonds.
14,20545 road improvement bonds.
BOWIE, Montague County, Tex.-BIDS REJECTED.-All blds re-
ceived for the $\$ 30,0005 \%$ city bonds offered on April $20-\mathrm{V}$. 122, p. $2245-$
BRAINTREE (P. O. South Braintree) Norfolk County, Mass.TEMPORARY LOAN.-On May 13 the First National Corp. of Boston
purchased a 1000000 temporary loan on a $3.41 \%$ discount basis plus a premium of $\$ 3.40$.
BRAZOS COUNTY (P. O. Bryan), Tex.-BOND SALE.-The $\$ 14,000$ $5 \%$ bridge bonds offered on A
Burt \& Co. of Austin at par.
BREWSTER, Okanogan County, Wash.-BOND OFFERING.Alma Greaves, Town Clerk, will receive sealed bids until 2 p . m , May 17
for $\$ 9,500$ not exceeding $6 \%$ town bonds. A certified check for $5 \%$ of bid
BRIDGEPORT, Fairfield County, Conn-BOND SALES FOR 1925.- The following issues of bonds were sold on July 6 in addition to those
reported in these columns from time to time during that period as they

 BROOKLINE, Norfolk County, Mass.-BOND SALES IN 1925 .apan sold to the First National Bank of Boston on Nov. 16 an issue of $\$ 20,0004 \%$ paving bonds at par. Date Sept. 11925 . Due in 4 years.
BROWARD COUNTY (P. O. Fort Lauderdale), Fla.-BIDS REoffered on May $10-\mathrm{V} .122, \mathrm{p}$. 2245 -were rejected.
BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 1 Sec. Board Lauderdale), Fract-B, will receive sealed bids until 2 p . m : June 5 for $\$ 65.0006 \%$ school bonds. Date May 11926 Denom. $\$ 1.000$
 N. Y. City. Legatity approved by Thomson,
City. A certified check for 2 vo of the bonds bid for is required.
These are the bonds offered on April $26-\mathrm{V}$, 122 , p . 245 .

BROWARD COUNTY SPECIAL TAX SCHOOL DISTRICT NO. ${ }^{2}$ Secretary Board of Public, Fla.-BOND oFFERING.-James s. Rilckards, May 31 for $\$ 200,0006 \%$ school bonds. Dated June 11926 . Denom.
$\$ 1,00$. Due June 1 as follows: $\$ 6.000,1929$ to 1943 incl. $\$ 8.000$. 1944
0.1948 payable in rold at the Hanover National Bank, N. Y. City. A certified phek for 4, , ooo, payable to the above named offricial. reauired
approved by Thomson. Wood \& Hoffman. New York City.
BROWN COUNTY (P. O. Hiawatha), Kan.-BONDS AND NOTES
REGISTERED,-The State Comptroller of Kansas registered during March the following bonds and notes aggregating $\$ 20.978$ :
the followng bonds and noty note.
$\$ 15.46674 .4 \%$ temporary
5.51123
$4 \% \%$ road bonds.
BROWNSVILLE INDEPENDENT SCHOOL DISTRICT, Cameron County, Tex - BONDS OFFERED.-Sealed bids will be received until $8 \mathrm{p} . \mathrm{m}$. May 14 by the Secretary Board of taucation
bonds. BROWN COUNTY (P. O. Hiawatha), Kan.-Uring January an issue of $\$ 14,00228$ 43\% temporary notes.
BONDS
REGTSTERED. The Ste Somptroller of Kansas registered dur BUFFALO, N. Y.-BONDS AND CERTIFICATES SOLD DURING certificates were issued at par: Amount. Purpose. Date. Due.
Purchaser$\begin{gathered}\text { Surplus moneys of } \\ \text { General Fund }\end{gathered} \$ 111,223.33$ certificates Jan. 11926 July 11926 Water b'd Sinking
Fund $\begin{gathered}\text { Surplus moneys of } \\ \text { General Fund }\end{gathered} \quad 53,852.35 \begin{array}{ll}\text { hospital } \\ \text { mothly local } \\ \text { mon. } 11926 \text { Jan.1'27-46 }\end{array}$ CERTIFICATES SOLD DURING FEBRUAPY. 151926 Jan. 151927 CERRTIFICATES SOLD DURING FEBRUARY.-Suring the month
February the following 4\% bonds and certificates were issued at par:
Purchaser- $\begin{aligned} & \text { Date. } \\ & \text { Dure. }\end{aligned}$
Amount.
Surplus moneys of
General Fund \$662,089.80 certificates Feb. 11926 July 11926 $\begin{gathered}\text { Surplus moneys of } \\ \text { General Fund- }\end{gathered} \quad 11,303.45 \quad \begin{aligned} & \text { monthly } \\ & \text { local works Feb. } 151926\end{aligned}$ Feb. 151927 BONDS AND CERTIFICATES SOLD DURING MARCH.-During the month of March the following $4 \%$ bonds and certificates were issued at par:
Purchaser-
Amount.
Purpose. Manufacturers \&
Traders Tr . Co.,
Water b'd Sinking
Fund
Refuse Plant Sink-
ing Fund-.....-
\$4,145,068.59 certificates Mar. 11926 July 11926 $45,000.00 \quad \begin{aligned} & \text { buildings } \\ & \text { m'thly } \\ & \text { mar. } 11926 ~ M a r . ~ 1 ' 27-' 41 ~\end{aligned}$ 2,677.74 $\underset{\text { works }}{\text { m'thly local }}{ }_{\text {Mar. }} 11926 \mathrm{Mar} .151927$

BUNKIE, Avoyelles Parish, La.-BOND OFFERING.- Sealed bids
Will be receiled until $4 \mathrm{p} . \mathrm{m}$. June 16 by Mayor E . H. Taliafero for $\$ 160,000$
.


BYERS, Pratt County, Kan.-BONDS REGISTERED.-The State
Comptroller of Kansas registered during January an issue of $\$ 9,0005 \%$ electric light bonds.
CALDWELL SCHOOL DISTRICT, Sumner County, Kan.-BOND
 CANAJOHARIE, Montgomery County, N. Y.-BOND SALE.$41 / 2 \%$ street bonds. Due $\$ 6,000$ in 1 to 20 years. CANEY, Montgomery County, Kan.-BONDS REGISTERED.-The
State Comptroller of Kansas registered during February an issue of $\$ 24,000$
$4 \% \%$ refunding bonds. $3 \%$ refunding bonds.
CANTON, Stark County, Ohio--BONDS OFFERED.-Sealed bids were received until $12: 30 \mathrm{p} . \mathrm{m}$. (Eastern standard time) May 14 by Samuel
E. Barr, City Auditor, for the following five issues of $5 \%$ (special assessment)


10,017 07


 to 1935 incl.
Cleveland Ave. bonds. Denom. $\$ 1,000$, and $\$ 3,000,1933$
 1933, and $\$ 4,000,1934$ to 1936 incl.
 Date March, 1 1926. Prin. and int. payable at the City Treasurer's
office. Certified check for $5 \%$ of the amount of bonds bid for required The purchaser shall print at his own expense the enecesssary bonds on special
bond borders and necessary coupon sheets shall be furnished by the city CARLISLE COUNTY (P. O. Bardwell), Ky.-BOND OFFERING.$\$ 200,000$ not exceeding $5 \%$ road bonds. Interest payable semi-annually CARMCHAEL SCHOOL
mento County, Calif receive sealed bids until May 17 for $\$ 195,000$. $51 / 2 \%$ school bonds. Due
serially 1927 to 1946 , incl. CAROLINE COUNTY (P. O. Dayton), Md--BOND SALE.-On May 11 the $\$ 21,00041 / 2 \%$ coupon road bonds offered on that date (V. 122 ,
p. 2531) were awarded to Robert Garrett \& Sons of Baltimore at 101.757 , a basis of about 4.24\%. Dated June 1 1926. Due $\$ 3,000$ yearly from
Dec. 11931 to 1937 inclusive. CASS COUNTY (P. O. Cassopolis), Mich.-BOND OFFERING.County Road Commissioners, for si6 1.5 . May 17 by the Clerk, Board or 21 bonds. Denom. $\$ 1,000$ and $\$ 825$. Due $\$ 1,825$ May 11928 to 1936 incl CANYONVILLE, Douglas County, Ore-BOND SALE.-Rico \& Rico of Roseburg purchased on April 28 an
bonds at a premium of $\$ 25$, equal to 100.33 .
CELESTE, Hunt County, Texas.-BOND ELECTION.-On June 1 an election will be held for the purpose of voting on the question of issuing CENTRAL FALLS, Providence County, R. I.-BOND OFFERING.Sealed bids will be received until 3 p. m. (daylight saving time) May 18
by Elmer E. Lent. City Treasurer, for the following three issues of $41 / 4 \%$ $\$ 50,000$ sewer bonds. Due on June 1 as follows: $\$ 1,000,1927$ to 1936 incl, 50,000 and $\$ 2,000$, 1937 to 1956 incl 50,000 water bonds. Due $\$ 2.000$ yearly from June 11927 to 1951 incl.
100,000 nighway bonds. Due on June as follows $\$ 00$ incl: $\$ 7.000 .1941$ to 1944 incl, and 88,000 , 1945 and 1946. Dated June 1 1926. Prin. and semi-ann. int. (J. \& D. payable in gold coin of the United states of the present standard of weight and, fineness
at the First National Bank, Boston. Bonds are engraved under the super vision of and certified as to genuineness by the First National Bank of Boston; their legality will be approved by Ropes, Gray, Boyden \& Perkins
whose opinion will be furnished the purchate Whose opinion will be furnished the purchaser. All legal papers incident to at any time. Bonds will be delivered to the purchaser on or about June 1 1926 at the First National Bank of Boston.
$\underset{\text { FFloating de }}{\substack{\text { Bond debt }}}$
inancial Statement May 1926.
Net debt-
$\$ 1,200,000$
Assessed valuation 1925 -...................................................... $\$ 1,600,000$

Valuation of property owned by the city-
Population $1,253,799$
$1,399,407$
25,403 Population (U. S. Census 1925) $\$ 200,000$ of floating debt to be retired by issues now offered $\qquad$ CHAVES COUNTY SCHOOL DISTRICT NO. 6 (P. O. Roswell) receive sealed bids until $2: 30 \mathrm{D} . \mathrm{m}$. June 2 for sis.000 not exeeeeding $6 \%$ office or at the Tirst A certified check for $5 \%$ of the amount bid, payable to the above named official, required.
CHICOPEE, Hampden County, Mass.-BOND SALES IN 1925.-
 CHILDREES INDEPENDENT SCHOOL DISTRICT, Childress County, Texas.- BOND ELECTION. -On May 22 an election will be
held for the purpose of voting on the question of issuing $\$ 110,000$ school
bonds.
CITRUS COUNTY (P. O. Inverness), Fla.-BOND OFFERING.bids until2 2 p . m. May 31 for $\$ 700,0006 \%$ road bonds. Datecive 11926 . $\$ 150,000,1941 ;$ and $\$ 200,000$ in 1946 and 1951. Prin. and semi-an. int.
payable at the National Bank of Commerce, N. Y. City. A certified payable at the National Bank of Commerce,
check for $2 \%$ of the bonds bid for is required.
CLACKAMAS COUNTY (P. O. Oregon City), Ore--BOND OFFERJue. Fred A. Miller, County Clerk, will receive sealed bids untill 11 a. m .
 egainty approved by Teal, Winfree, Johnson \& McCulloch, Portland. CLARK COUNTY (P. O Ouitman), Miss.-BOND SALE.-The $\$ 10,0006 \%$ road bonds. Date May 11926.


Edward Berry, District President, will receive sealed bids until
Mav
p.
D. ray 25 for $\$ 6.0005 \%$ refunding bonds. Dated July I 1926 . Denom.
$\$ 300$. Due $\$ 300$ July 1927 to 1946 incl. Int. payable semi-annually. CLAYSVILLE, Washington County, Pa.-BOND OFFERING.Secretary, for $\$ 15,000411, \%$ water supply bonds. Denom. $\$ 1,000$. Dated May 1 1926. Due $\$ 1,000$ May 11927 to 1941 incl. A certified check for
$\$ 150$, required. Legality approved by Moorhead \& Knox of Pittsburgh. COFFEYVILLE, Montgomery County, Kan.-BONDS REGISTERED
COHOES, Albany County, N. Y--BOND SALE.-On May 13 the offered on that date (V. 122, p. 2690 ) were awarded to Pulleyn \& Co. of

 30,00 general impt, bonds. Due $\$ 3,000$ April 1 1927 to 1936 incl.
24,000 refunding bonds. Due $\$ 2,000$ April 11927 to 1938 , inci. ${ }^{\text {Date April }}$ D 1926 . COLEMAN INDEPENDENT SCHOOL DISTRICT, Coleman Count coupon so. of Austin purchased an March $4.93 \%$. Dated Nov. 15 cupon school bonds at 1925 . 1.20 , a benom. $\$ 1,000$. Due Feb. 15 abour 1965.
Interest payable Feb. 15. COLLETON COUNTY (P. O. Walterboro), So. Caro--NOTE SALE to Kauffman, Smith \& Co. of St. Louis at a premium of $\$ 1.707$, equal to 102.27 , a basis of about $5.12 \%$. Date May 11926 . Due $\$ 25,000$, March 1
1927 , and $\$ 10,000$, May 11928 to 1932 incl. CONCORD, Me
 urer for $\$ 80,00041 \%$ departmental equipment bonds. Dated May 1
1927 . Due in 1927 to 1946 incl.

CONKLIN TOWNSHIP, Kan.-BONDS REGISTERED.-The State Comptroller of K
refunding bonds.
Counway Special TAXING DISTRICT No. 14, Northampton County (P. O. Jackson), No. Caro.-BOND OFFERING.-S. J. Calvert, May 24 for $\$ 12,000$ not exceeding $6 \%$ coupon school bonds. Date June 1 and $\$ 1.000$ D. $\$ 500$. Due Dec. 1 as follows: $\$ 500,1928$ to 1941 incl payable at the Farmers Bank, Woodland ar any bank in New York City to the above named official, required. Legality approved by Storey, Thorndyke, Palmer and Dodge of Boston.
CORSON SCHOOOL DISTRICT NO. 108, Minnehaha County, So.
Dak. BONDS VOTED. At a recent eiection the voters authorized the
issuance of $\$ 4.500$ school bonds.
COWLEY COUNTY (P. O. Winfield), Kan.-BONDS REGISTERED
-The State Comptroller of Kansas registered during February an issue of SThe State Comptroller of K .
CRANSTON, Providence County, R. I.-NOTES offered. Sealed bids were received until 12 m . (daylight saving time May 14 by
William M. Lee, City Treasurer, for $\$ 25$ ment equipment notes. Denom. \$1,000. Dated May 15 1926. Prin. of the present standard of weight and fineness at the of the United State Boston, or at the Rhode Island Hospital Trust Co., Providence. Due as follows: $\$ 5.000,1927$ to 1931 incl. Notes are engraved under the super-
vision of and certified as to genuineness by the First National Bank of Boston: their legality will be approved by Ropes, Gray, Boyden \& Perkins whose opinion will be furnished the purchaser. All legal papers incident to this issue will be filed with the above bank where they may be inspected
at any time. Notes will be delivered to the purchaser on or about May 17 1926 at the First National Banked to the purchaser
Financial Statement Amril 30
at any
Assessed valuation, less exemptions. June 15 1925....... $\$ 45,908,95500$



Not debt*
*Or this amount $\$ 1,941,000$ in sundry bonds and notes is exempted from debt limit by Legislature.
Population estimated, 35,000 .
CRAWFORD COUNTY (P. O. Girard), Kan.-BONDS REGISTERED. -The State Comptroller of Kansas registered during February the follow-

CROSS CREEK TOWNSHIP (P. O. Avella), Washington County) (Eastern standard time) June 8 by L. M. Irwin, Secretary, Board of Super-
 Bank, Avella. Due on June 1 as follows: $\$ 5,000$, 1929 and $\$ 7,000,1930$
to 1939 incl. Cetrified check for $\$ 1,000$, payable to Secretary, Board of supervisors, required.
CROSS HILL SCHOOL DISTRICT, Laurens County, So. Caro.issue of $\$ 35,00051 / 2 \%$ school bonds at par
CROW CREEK IRRIGATION DISTRICT, Broadwater County Secretary Baard of Directors, will receive sealed bidis until 8 . .m. M. May 17
for $\$ 30,0006 \%$ irrigation bonds. Denom. $\$ 1,000$. A certified check for $2 \%$ of the amount bid required
DALLAS COUNTY COMMON SCHOOL DISTRICT NO. 9 (P. O. Dallas) Tex.-BOND SALE.-The $\$ 50,000$ school bonds registered
on April 12-V. 122, p. 2392-were awarded to Garrett \& Co. of Dallas. on Aprii 12
Due serially.
DANE COUNTY (P. O. Madison), Wis.-BOND SALEE.-The State at par
DANVILLE, Pittsylvania County, Va.-BOND OFFERING.-Richard the following 4 $1, \%$ bonds aggregating 8323,000 :
$\$ 200,000$ schoo bonds. Dated July 1925 . Due $\$ 8,000$, July 11926 to
 48,000 incinerator bonds. Date June 1 1926. Due $\$ 2,000$, June 11927
 Legality approyed by reed. DECATUR, De Kalb County, Ga.-BOND OFFERING.- J. S
S Looney City Manager, wil recelve sealed bids until May
lowing $5 \%$ bonds, agreating $\$ 170,000$. $\$ 33,000$ city hall bonds
$\$ 67,000$ schol bands.
60,000 water bonds.
Denom.
$\$ 10,000$ sewer bonds.

60,000 water bonds.
DECATUR, Macon County, III--BOND SALES IN 1925.-As a to the Oity Sink we Fund now reporting the sale onis city during 1925, this being the ondy
that
bond disposal for that period. Date bond disposal for that period. Date Sept:1 1918. Due Sept. 11928.

DECATUR COUNTY RURAL HIGH SCHOOL DISTRICT NO. 4
(P. O. Oberlin), Kan.-BONDS REGISTERED.-The State Comptroiler of Kansas registered during February an issue of $\$ 60,00043 \% \%$ school bonds. DIKE CONSOLIDATED SCHOOL DISTRICT, Grundy County,
Iowa.-BONDS OFFERED.-Ben H. Fletcher, Secretary Board of Direc Towa.- BONNDS OFFERED.-Ben H. Fletcher. Secretary Board of Direc
tors. received sealed bids until May 10 for $\$ 12,000$ refunding school bonds.
Date June 1 1926. Due June 11946 . DOBBS FERRY, Westchester County, N. Y.- BOND SALE.-On
May 6 the $\$ 80,00041 / 2 \%$ registered Town Hall bonds offered on that date
 DODGE CITY, Ford County, Kan.-BONDS REGISTERED.-The State comptroner
$5 \%$ paving bonds.
DONA ANA COUNTY SCHOOL DISTRICT NO. 12 (P. O, Las Cruces, Nill receive sealed bads until p p. . . June 15 for s20.000 not exceeding $51.2 \%$ school incl. Prin. and int. (J. \& D. . payable at the State Treasurer's
1931 to 1940 incl. orfice or at Kountze Bros., New York City. A certified check f
the amount bid, payable to the above named official, is required.
DONA ANA COUNTY SCHOOL DISTRICT NO. 17 (P. O. Las
Cruces), N. Mex. BOND
OFFERING.-H. L. Sawyers, County Treas-


DONA ANA COUNTY SCHOOL DISTRICT NO. 28 (P. O. Las
 1931 to 1935 incl. Prin. and int. (J. \& D. D payable at the State Treasurer's
office or at Kountze Bros.. New York Oity. A certified check for $5 \%$ of office or at Kountze Bros. . New York City. A certified check for
the amount bid, payable to the above named official, required.
DORCHESTER COUNTY (P. O. Cambridge), Md.-BOND SALE.-
Strother, Brogden \& Co. of Baltimore have purchased an issue of $\$ 25,000$ Strother, Brogden \& Co. of Baltimore have p
DOUGLAS, Garfield County, Okla.-BOND OFFERING.-L. L Lovell, Chairman, Board of Trustees, will receive sealed bids at any time
for $\$ 7,0006 \%$ electric light system bonds. Due $\$ 500,1928$ to 1941 , incl. DOVER SCHOOL DISTRICT (P. O. Dover), Morris County, N. J.-
 school bonds not to exceed $\$ 125,000$, no more bonds to be awarded than will
produce a premium of $\$ 1,000$ over $\$ 125.000$. Denom. $\$ 1.000$ Dated Trust Co. Bank, Dover. Due on July 1 as follows: $\$ 3,000,1927$ to 1961 or bon
DULUTH INDEPENDENT SCHOOL DISTRICT, St. Louis County, Minn. ${ }^{\text {BOND }}$ SALE. The S40, 000 coupon school bonds offered on May a premium of $\$ 79840$, equal to 100.19 a basis of about $4.21 \sigma^{\circ}$. Dated
July 301925 . Due July 30 as follows: $\$ 50,000,1928$ to 1934 incl., and $\$ 500,000,1937$. Other bids were as follows
Wells, Dickey Co. and Eldredge \& Co --- $\$ 400,000$ Int.Rate. Premi um
 Northern Trust Co.ïr Duluth; First Nat' Bank, Duluth; First Trust \& Saving
Bank, and lliniois Merch. Trust Co...
Lane. Piper \& Jafrray. Inc.-.
Northwestern Trust Compton Oo 400,000
400,000
$43 \%$
Contank and Taylor Ewart \& Co 400,000
$41 / \%$
Harris Trust \& Savings Bank .-...........
400,000
400,000
$43 \%$
First bid Second bid
Paine, Webber \& Co
Estabrook \& Co. and Minnesota L. \& T. Co
The Notional City Co. The National City Co
Halsey, Stuart \& Co
Seipp, Princell \& Co.: : First bid 400,000
275.000
125


DYER COUNTY (P, O Trimble), T 400,000 D ELECTION 9,360 May 29 an election will be hild for the purpose of voting on the question of
EASTMAN, Dodge County, Ga.-BOND SALEE.-The following $5 \%$
cupon bonds, aggregating $\$ 33,000$, offered on May $5-\mathrm{V}$. 122, p. 2089
 were awarded to the Trust Co of Georgia at 101.15, a basis
\$25.000 paving bonds. Due $\$ 1.000$ July 1 1931 to 1955 inc
8.000 water works extension bonds. Due July 11956 .
8.000 Water works extension bonds. Du
Date July 1 1926. Other bidders were:

Rate Bid.
ELK CITY, Montgomery County, Kan.-BONDS REGISTERED.-
$5 \%$ electroc lichtroller of Kansas registered during March an issue of \$5,000
(P. OLKLAND TOWNSHIP SCHOOL DISTRICT NO. ${ }^{5}$ FRACTIONAL

ELLSWORTH, Washington County, Pa.- BOND OFFERING.by H. C. Lloyd. Borough Secretary, for $\$ 20,00041 \%$ street met hay 31 Denom, $\$ 1,000$. Date June 11926 Due $\$ 5,000$ June $11931,1936,1941$ and 0 . Certred check for $\$ 500$ required
ELMORE COUNTY INDEPENDENT SCHOOL DISTRICT NO. 6
P. O. Mountain Home), Idaho.-BOND SALE.-The $\$ 100.000$ coupon (P. . Mountain Home) Idaho- BOND SALE.-The $\$ 100,000$ coupon
school bonds offered on May 3 . 122 , p 2393 wwere awarded to the
State of Idaho as 5 s at a preminm of siono
 Bidders-
Wells-Dickey Co., Minneapolis.
Sidlo, Simons, Day \& Co. Den
Sidlo. Simons, Day \& Co., Denver
John Nuveen Do., Ohicagongele
R. E. Campbell \& Co., Los Angeles
R. E. Campbell \& Co., Los Angeles -

Gray, Emery, Vasconcelles \& Co., Denver-


Chicago-
Spitzer, Rorick \& Oo. Toledo
National Bond \& Discount Co

\section*{| Price Bid. |
| :--- |
| $\$ 100.810$ |}


ENGLEWOOD PAVING DISTRICT NO. 3, Arapahoe County, chased an issue of $\$ 90,00001 / 2 \%$ paving bonds. Dated March 1 . 1926 .
Denom. $\$ 500$. Due serially to 1948 . Prin. and semi-annual int. (M. \& S.) payable at the City Treasurer's office or at the First National Bank, Denver, at option of purchaser. Legality approved by Pershing, Nye, Frye,
Talimadge \& Bosworth, Denver.
Assessed valuation 1925.
Financial Statement.
ERIE, Erie County, Pa.-BOND SALE.-On May 11 - 90,000 41 3/s (reeistered as to princisal only) storm water and sanitary sewer
bonds of 1926 offered on that date- V . 122 , p. 2532 were awarded to
the First National Bank of Erie at a premium of $\$ 241$ 45. equal to 100.439 ,
basis of about $4.12 \%$. Date May 151926 . Due on May 15 as follows a basis of about $4.12 \%$. Date May 151926
$\$ 2,000,1928$ to 1953 incl., and $\$ 3,000,1954$ ESKRIDGE, Wabaunsee County, Kan.-BONDS REGISTERED.
 \$72, 120 00 paring bonds.
10,19128 paving bonds.
ESSEX COUNTY (P. O. Newark), N. J.-BOND SALE.-On May 12 V .122, p. 2532 , were awarded to J. S. Rippel \& Co. of Newark, taking
 $1.12 \%$ Date May 11926 . Due on Mayd $\$ 1951$ incl., $\$ 2,0001952$ to 1975 , incl., and $\$ 3,0001976$. EVERETT, Middlesex County, Mass.-BOND SALES IN 1925.-
The following is a list of bonds sold by Everett during the calendar year The following is a list of bonds sold by Everett during the calendar year
ending Dec. 31 1925, aside from those already reported in these colum
Price
Pur
 EVERETT, Middlesex County, Mass.-TEMPORARY LOAN.-On loan on a $3.44 \%$ discount basis plus a so premium. Fhe $\$ 148.00041$ Barnstable coupon impt. water loan bonds awarded to Estabrook


FORT LAUDERDALE, Broward County, Fla.-BOND SALE.-The p. 2393 - were awarded to the First N ational Bank and the Fort Lauderdale of about $6.31 \%$. Due Jan. 11946 .
FORT SCOTT, Bourbon County, Kan.-BONDS REGISTERED.$41 / 2 \%$ paving bonds.
FORT WAYNE, Allen County, Ind.-BOND SALE.-On May 5 the V. 122, p. 2393) were awarded to J. F. Wild \& Co. of Indianapolis at a premium of $\$ 7777$, equal to 101.51 , a basis of about $4.19 \%$. Dated May 15
1926 . Due $\$ 5,000$ yearly from May 151927 to 1936 incl.
FOXBOROUGH, Norfolk County, Mass.-BONDS OFFERED.-
Sealed bids were received until $8 \mathrm{p} . \mathrm{m}$. (daylight saving time) May 14 by Frank bids were receivirman Bord of Selectmen, for $\$ 150,0004 \%$ coupon building bonds. Denom. $\$ 1,000$. Date May 151926 . Prin. and semito 1941 , inclusive. Bonds will be prepared under the supervision of the
Old Colony Trust
Bo., Boston, which will certify as to the genuineness of Old Colony Trust Co., Boston, which will certiry as to the genun, and the the signatures of the offricials and the seal impressed boreon \& and
validity of the bonds will be approved by Ropes, Gray, Boyden validity of
of Boston.
FRANKLIN TOWNSHIP RURAL SCHOOL DISTRICT (P. O. will be received until 12 m . May 28 by Raymond Eberwein, Clerk Boar Dated March' 1 1926. Prin. and semi-ann. int. (M. \& S.) payable at the First National Bank, Bradford. Due on Sept. 1 as follows: $\$ 2.000,1927$
and $1928 ; \$ 3.000,1929$, and $\$ 4,000,1930$ to 1951 incl. Certified check for 5
FROSTPROOF, Polk County, Fla.-BOND OFFERING.-F. B. Bar$6 \%$ special assessment street impt. bonds. Dated June 11 1926. Denom. and $\$ 8.000$, 1928, 1930, 1932, 1934 and 1927 . 1929 Prin. and int. (J. \& D. payable at the Hanover National Bank, N. Y. City, A certinedity
for $3 \%$ of the amount bid, payable to the town, required. Legality ap
gallia county (P. O. Gallipolis), Ohio-NOTE ofFERING.GALLIA COUNTY (P. O. Gallipolis, Denom, $\$ 8.500$ and $\$ 56938$. Dated June $30 \cdot 1926$. Due each six month as follows: $\$ 9.069$ 38, June 301927 to June 301931 , and $\$ 9,0693$, Dec.
1931. Certified check for $5 \%$ of the amount of notes bid for, payable to County Auditor, required.
GARNETT, Anderson County, Kan.-BONDS REGISTERED.-The $43 \%$ gas bonds.
GASTON COUNTY SCHOOL DISTRICTS (P. O. Gastonia), No. Caro-DoN will receive sealed bids until 11 a. m . May 17 for the following miss\% coupon school bonds aggregating $\$ 110,000$ :
$\$ 50,000$ Belmont Graded School District No. 2 bonds. Due $\$ 2,000$, 30,000 May 11929 to 1953 incl. Holly Graded School District No. 4 bonds. Due May 1
 Dows: $\$ 1.000,1929$ to 1954 incl., and $\$ 2,000.1955$ and 1956. N. payable at the National Park Bank. N. Y. City. The bonds to be prepared by the Bray Bros. Co. of Greensty Treasurer, is required. Legality approved by storey, Thorndike Palmer \& Dodge, Boston.
GLIDDEN CONSOLIDATED SCHOOL DISTRICT, Carroll County, Iowa.-BOND SALEE-The First Natids.
an issue of $\$ 40,00041 / 2 \%$ school bonds.
GOSHEN, Orange County, N. Y.-BOND OFFERING.-Sealed bids will be received until 12 m . May 22 by J. Murray Dalton, Village Clerk Date july 1 1926. Prin. and semi-annual interest payable at the Villag Treasurer's office. Due $\$ 1.000$ July 11927 to 1934 inc. A certiried chect
for $10 \%$ of the amount of the bonds, payable to the Village, required. GREENE COUNTY (P. O. Waynesburg), Pa.- BOND OFFERING. -1 Saled
by Russel 1 . Lemley, Chied Clerk County Commisisioners, for the following
two issues of 41/o coupon or registered bonds aggregating $\$ 375,000$ : two issues of 4in bous.
$\$ 129.000$ funding bonds.
D. Denom. $\$ 1.000$. Dated June 151926 . Prin.'and semi-ann. int. ${ }^{(J)}$. \& D. payabel Certified check for $1 \%$ of the bonds bid for, reauired. Bonds will be prepared under the supervision of the security Bank Note
Philadelphia. Legality approved by Saul, Ewing, Remick \& Saul of
Philadelphia. GREENW
recent election the voters authorized the issuance of $\$ 65,000$ bridge bonds. GRIGGS TOWNSHIP SCHOOL DISTRICT (P. O. Holstein) Ida
County, Iowa.-BOND SALE. Gerge M. Bechtel \& Co. of Davenport recently, purchased an issue of $\$ 25,0004 \frac{1}{2} \%$ school bonds at a premium of GUNNISON COUNTY SCHOOL DISTRICT NO. 11 (P. O. Gunnison), Colo.-BONDS VOTED.-At an election held on May 3 the voters purchased by the International Trust Co. of Denver at par-V. 122, p. 1662 CHALIFAX HOSPITAL DISTRICT (P. O. Daytona Beach), Volusia County, Fla.- BOND OFFERING,-F. J. Niver, Chairman Board of
Commissioners, will receive sealed bids until 2 p . m . May 31 for $\$ 750,000$ $6 \%$ hospital bonds. Date Aprind interest (A. \& 0 .) pavable at $\$ 30,000$ chants Bank \& Trust Coo Daytona Beach, or at the National Bank of Wood \& Hoffman of New York City. A certified check for $2 \%$ of bid,
payable to the above Chairman is required.

HALL TOWNSHIP, Logan County, Kan.-BONDS REGISTERED.-
The State Comptroller of Kansas registered during March an issue of
$\$ 7,50051 / 2 \%$ memorial bonds. $\$ 7,5005 \frac{1}{2} \%$ memorial bonds.
HAMILTON COUNTY(P. O. Cincinnati), Ohio-BONDS OFFERED.
 April River road bonds. Denom. 1926 . Prin. and semi-ann. int. (A. \& © O.) payable at the Count 1 for Treasurer's office. Due on Oct. as follows: $\$ 22,01725$, 1927 and $\$ 23$. .-
0001928 to 196 incle
County Treasurer, required. HARDIN COUNTY (P. O. Eldora), Iowa.- BOND ELECTIION.-On
June 7 an election will be held for the purpose of voting on the question of
issuing s37 issuing $\$ 37,000$ county home bonds.
 to Blyth, Witter \& Co. of Portland at 101.85, a basis of about $5.07 \%$. Date May 1 1926. Due \$10,000, May 11936 to 1945 incl
County, Pa.-BONCHOOL DISTRICT (P. O. Harrisburg), Dauphin

 HARROD, Allen County, Ohio-BOND ofFERING.-Sealed bids

 HART, Oceana County, Mich.-BONDS NOT SOLD.-On May 4
the following two issues aggregating $\$ 127,500$ were not sold owing to an the forlow
injunction
$\$ 62.500$ en
$\$ 62.500$ electric light bonds.
65, 000 public lighting plant, first mortgage bonds.
Due over a period of 20 years.
HAVERHILL, Essex County, Mass.-TEMPORARY LOAN.-On
May 10 Curtis, Sanger \& Oo of Boston purchased a $\$ 150,000$ temporary
loan on a $3.35 \%$ discount basis. loan on a $3.35 \%$ discount basis. HENRY COUNTY (P. O Nowcastle) Ind.-BOND SALE.-On
April 5 the $\$ 1.596166 \%$ drainage bonds offered on that date (V. 12,
D. 1662 were
 HERINGTON, Dickinson County, Kan.-BONDS REGISTERED. The State Comptroller
$\$ 5,84101$ sewer bonds.
HIAWATHA, Brown County, Kan--BONDS REGISTERED.-The bonds areregating $\$ 92,31142$. 42 . $\$ 64,69417$ paving bonds.
27,61725 paving bonds.
HIAWATHA, Brown County, Kan.-NOTES REGISTERED.-The
State Comptroller or Kansas registered during January an issue of $\$ 6.47276$
$4 \% \%$ temporary notes.
HILL CITY SCHOOL DISTRICT, Aitken County, Minn.-BOND $S A L E$. Paine, Webber \& Co. of Boston has purchased an issue of $\$ 25,000$
$51 / 4 \%$ refunding school bonds at par. HILLSBOROUGH COUNTY SPECIAL TAX SCHOOL DISTRICT the $\$ 150,0006 \%$ school, bonds offered on April 29 (V. All bids received for
HOLTON, Jackson County, Kan.- BONDS REGISTERED.-The
State Comptroller of Kansas registered during January an issue of $\$ 5,20576$ 41/\% paving bonds.
HOOD RIVER, Hood River County, Ore-BONDS VOTED.-At the of $\$ 89,000$ school bonds by a con. p. 247 , the voters authorized the issuance
HOPE, Steele County, No. Dak.-BOND OFFERING.-The City
Council will receive sealed bids until 2 p. m. May 18 for $\$ 10.000$ not excoeding $6 \%$ city bonds. Denom. $\$ 1.1000$. Dua serially in 10 to 14 . 14 years
from date of issue. A certified check for $2 \%$ of the amount bid required.
HORTON, Brown County, Kan.-NOTES REGISTERED.-The State
Comptroller of Kansas registered during January an issue of $\$ 5,57543$ NOTES REGYSTERED.-The State Comptroller of Kansas registered $\begin{aligned} & \$ 20,494 \\ & 79 \\ & 15,406 \text { temporary notes. } \\ & \text { temporary notes. }\end{aligned}$
HUDSON, Middlesex County, Mass.-BONDS OFFERED.-Sealed

 ision of and certified as to genuineness by the First National Bank of BosWhose opinion will be furnished the purchaser. Aray, liegal payder \& Perkins, this issue will be filed with the above bank, where thoy may beinscected at
any
1926 time the Bonds will be delivered to the purchaser on or about May 20 Net valuation for year 1925 naial Statement Maj 11926.
Debt limit
 Exempted debt: Water bonds, $\$ 130,350$, sewer
light and power bonds, $\$ 49,500$; school bonds, $\$ 142,000, \ldots 00$


371,350 00 HUMBOLDT, Allen County, Kan.-BONDS REGISTERED.-The
State Comptroller of Kansas registered during March an issue of $\$ 6,975$ HUMMELSTOWN SCHOOL DISTRICT (P. O. Hummolstown),
Hauphin County, Pa.-ADDITIONAL BONDD SALE FOR $1925 .-A S$ a mauphin reunty, bonds to A. B. Leach \& Co. of Philadelphia at 105.096, a basis of about 1935. ig40. 1945, 1950, and s. Due on May 1 as follows: S10,000, 1930 , 1955 . These are the bonds offered
on Aug. 31 (V. 121, p. 1008). HURON, Beadle County, So. Dak.-BOND OFFERING.-M. F.
Walt, Oity Auditor, will receive sealed bids until $7: 30$ p. m. May 25

IDAHO FALLS, Bonneville County, Idaho-BONDS DEFEATEDzed the issuance of $\$ 300,000$ water works bonds at an election held on April 29 . E. R. Underhill, City Clerk, now informs us that, as a twoREGIS

following $43 \% \%$ bonds aggregating $\$ 67.16160$. $\$ 13.206$ paving bonds.
$\$ 29.80172$ paving bonds.
18.09500 paving bonds.
IAC
JACKSON COUNTY (P. O. Jackson), Ohio- BOND SALE.-On were awarded to W. K. Terry \& Co. of Toledo for $\$ 32,167$ g9, equal to lows: $\$ 4,000,1927$ to 1931 incl.; $\$ 3,000,1932$ to 1934 incl., and $\$ 3.10099$,
1935.

KOHNSONICOUNTY SCHOOL DISTRICT NO. 92 (P. O. Olathe), tered during March an issue of $\$ 75,0005 \%$ school bonds. JOHNSON CITY, Washington County, Tenn--BOND SALE.-The City at a premium of $\$ 4.605$, equal to 102.63 . National Bank of Johnson $\$ 100,00$ improvement district bonds. Due in 1927 to 1935 inc
D5.000 city improvement bonds. Due June 11946 .

slayton \& Co.. Toledo
JOHNSTON COUNTY (P O. Smithfield), No. Caro.-BOND DE-
SOIPTION. -The $\$ 130,000$ 4 $\%$ rond and bridge bonds purchased by
 Due May a as follows: $\$ 25,000,1937$ to 1940 incl. and $\$ 30,000,1941$.
Interest payabe M. \& N. Date of award April 12. County, Pa. - BOND SALE.-On MAY (P. O. Johnstown), Cambria registered school series D Donds offered on that date (V. 122, p. 2247)
were awarded to M. M. Freeman
 JordAN, Scott County, Minn.-BOND SALE.-The Peoples State of $41 / 2 \%$ bonds aggregating $\$ 35,000$ at a premium of $\$ 355$, equal to 101.01 : $\$ 23,000$ water works and extension bonds.
12,000 sewer bonds.
JUNCTION CITY, Geary County, Kan-BONDS REGISTERED.-
The State Comptronler of Kansas registered during January an issue of
$\$ 66,00041 / 2 \%$ paving bonds.
KANSAS (State of)-BONDS AND NOTES REGISTERED.-The State Comptriler of Kansas registe
and notes aggregating $\$ 25,33454:$
Amount
 ing bonds aggregating $\$ 8,377$ Kansas registered during February the fow-
Amount.
Purpose.
Int. Rate.
 lowing bonds aggregating $\$ 4,33591$ :
 KANSAS CITY, Wyandotte County, Kan.-BONDS REGISTERED.
The State Comptroller of Kansas registered during March an issue of
$\$ 34,438505 \%$ coutrthouse bonds.
KENOSHA, Kenosha County, Wis.-BOND SALE.-The $\$ 450,000$ were awarded to the First Trust \& Savings Bank of Chicago at a premium of $\$ 14,499$ equal to 103.22, a basis of about $4.18 \%$. Date May 11926 .
Due May ias follows: $\$ 33,000,1933$ to 1945 incl., and $\$ 21,000,1946$. KEY RIDGE RURAL SCHOOL DISTRICT (P. O. Key Ridge), Beived until 8 p . m . May 19 py Marion K. Brown. Clerk Board of Educa1926. Int. M. \& N. Due $\$ 950$. May 19 I927 and Nov. 191927 . Cert.
check on a solvent bank for $\$ 1,000$, payable to the Board of Education.
required.

KINGMAN, Kingman County, Kan.-BONDS REGISTERED.- The bonds aggregating $\$ 69,000$ :
24.00 paving bonds.
24.000 paving boonds.

KINGMAN CONSOLIDATED PAVING DISTRICT No. 6, Kingman
 Trust Co.
1936 incl.
KNOXVILLE, Knox County, Tenn.-BID WITHDRA WN.-We withdrawn, with the consent of the City Counci1) thew bid of 10. 6 he for
the $\$ 250,00041 / 2 \%$ viaduct bonds offered on April $27-\mathrm{V}$. $122, \mathrm{p}$. 2692 . LAKIN, Kearny County, Kan.-BONDS REGISTERED.-The State

## sewer bonds.

LAKEWOOD, Cuyahoga County, Ohio.-BOND OFFERING,of Finance, for $\$ 12.8175 \%$ (special assessment) Northland Ave. impt.
bonds. Denom. S 11.000 except 1 for $\$ 500$ and 1 for $\$ 317$ Dated July it
1926.
 and $\$ 2,000,1936$, Certified
payabie to the city, required.
LAMONT CONSOLIDATED INDEPENDENT SCHOOL DISTRICT, Buchanan
schoo bonds offered, on April $21-\mathrm{V}$. 122, p. 2395 Were awarded to
Geo. M. Bechtel \& Co. of Davenport at a premium of $\$ 400$, equal to 100.33 , a basis of about 4.41\%, taking $\$ 96,000$ as $41 /$ s and $\$ 24,000$ as 414s. Date 1936 , incl. $\$ 6,0001937$ to 1933 , incl. 5 , 0.00 1 1940 to 1943 , incl., and
$\$ 8,0001944$ to 1946, incl. Interest payable J. \& D.
LANCASTER, Fairfield County, Ohio-BOND SALE.-On April 27
 of $\$ 83$ 50, equal to 101.22 , a basis or pabout 4. $74 \%$. 4 . Date March 11926 .
Due $\$ 1,500$ yearly from Sept. 11927 to 1936 incl.
LARCHMONT, Westchester County, N. Y.-BOND OFFERING.--
Sailed bids will berecelved until $8.30 \mathrm{p} \cdot \mathrm{m}$. May 24 by Eugene D. Wakeman. Seilege dlerk, for $\$ 100,000$ not exceeding $6 \%$ coupon registered street paving bonds. Date June 151926 . Prin. and semi-annual interest payable at the First National Bank, 107 fork. Purchaser to pay for the printing payable to the order of the Village. rer
Clarence De Witt Rogers of New York.
LAWRENCE, Douglas County, Kan.-BONDS REGISTERED.-The $43 \% \%$ paving bords.
LEAVENWORTH, Leavenworth County, Kan.-BONDS REGIS-TERED.- The state Comptroller of Kansas retistered during February the \$94, 7181
86,45897 general paving bonds.
Washis COUNTY SCHOOL DISTRICT NO. 208 (P, O. Chehalis), Wash.- BOND OFFERING-The County Treasurer will receive sealed
bids until today (May for \$12,000 coupor oregistered school bonds.
A certified check for $5 \%$ of the amount bid required.


 400,000 county road bonds. Due as follows: 19000 . 1927 and
 Date May 1 1941. The bonds were offered as 41/s.
LONG BRANCH, Monmouth County, N. J. BOND SALE.-On to principal only or as to both of coupon (with privilege of registration as

 1962 incl. assis of about $\$ 15.74 .000 .193$. Do 196 on May 1 as follows: $\$ 14,000,1928$
road impt. Punding bonds at a premium of $\$ 9.60$, equal to 100.01 ,
a basis or abut.
to 1943 incl. and 44.0 . Due on May 1 as follows: $\$ 3,000,1928$ In the above reference we reported the offering under the incorrect caption
long Beach, N. J.
LOOKOUT MOUNTAIN, Hamilton County, Tenn.-BOND OFFER$\$ N 0.0005 \%$ water works. bands. will receive sealed bids until May 26 for
bied for sale on June 1-V. 122 , p. 2 These are the bonds originally schedLOS ANGELES, Los Angeles County, Calif.-BONDS VOTED.-At the election held on April 30-V. Vounty, Calif.-BONDS V. 25344 the voters authorized the
issaance of $\$ 1,900,000$ viaduct bonds by a count of 133,038 for to 45,946
against. LOUISVILLE SCHOOL DISTRICT NO. 32, Cass County, NebBOND
$\$ 35.00041 / 2 \%$ scheol peters Trust Co. of
at 100.68 .
Lollowing three issues of County, Mass.-BOND SALE.-On May 7 the on that date ( $V .{ }^{122,}$, p. 2693 ) weone awarded to to Harris, Forbes \& Co. of
 75,000 macadam pavement loan 1926 bonds. Due $\$ 15,000$ yearly from 115,000 permanent paving loan 1926 bonds. Due on May 1 as follows:
Date May 11926.197 to 1931 , incl., and $\$ 11,000,1932$ to 1936 , incl. LYNN HAVEN, Bay County, Fla.-NO BIDS.- No bids were received
or the $\$ 170,0006 \%$ city bonds offered on May $7-\mathrm{V} .122, \mathrm{p} .2534$. LYON COUNTY (P. O. Emporia), Kan-BONDS REGISTERED.The State Comptroller of Kansac registered during February an issue of
$\$ 46.50041 / 2 \%$ road bonds. LYONS, Rice County, Kan--BONDS REGISTERED.-The State
Comptroller of Kansas registered during March an issue of $\$ 15.000{ }_{4} 1 / 2 \%$
waterworks bond

 certified checls for $2 \%$ of the amount bid required.
MADISON COUNTY, (P. O. Madison), Fla.- BCNDS NOT SOLD.
The $\$ 241.0005 \%$ coupon bonds offered on April $5-\mathrm{V}$. 122 , p. 1662
have not yet been sold
MANKATO, Jewell County, Kan.-BONDS REGISTERED.- The
State Comptroller of Kansas registered during March an issue of $\$ 25,000$
$41 / 6 \%$ waterworks bonds. $41 / 2 \%$ waterworks bonds.
MARION, Marion County, Ohio--BOND SALE.-On May 12 the
 \& Co. of Toledo at a premium of $\$ 4,698$, equal to 104.08 , a basis of about $4.58 \% \%$
$\$ 25,320$
94
(city's share) bonds. Due on Sept. 1 as follows: $\$ 2,82094$, 1927 , $\$ 3,000,1928$ to 1932 incl., and $\$ 2,500,1933$ to 1935 incl. 89,613 93 (special assessmment bonds ind., and $\$ 2,500$, 1933 to 1935 incl.
1927, and $\$ 10,000,1929$ to 1935 incl. Date Sept. 1 i 1926 . $\$ 10,000,1929$ to 1935 incl.
MEDFORD, Middlesex County, Mass.-TENPORARY LOAN.-
F . Moseley \& Co. of Boston purchased a s 100,000 temporary loan on a F
\& MELROSE, Middlesex County, Mass.- BOND SALE-Paine, Webber $\$ 65,000$ at 100.35 : $\$ 15.000$ continuous sidewalk bonds. Due 1 to 5 years.
15.000 surface drainage bonds. Due 1 to 5 years.
${ }_{20,000}^{15,000 \text { sewer bonds. Due } 1 \text { to } 15 \text { years. }}$
MEMPHIS, Shelby water departmental equipment. Due 1 to 5 years. MEMPHIS, Shelby County, Tenn.-NOTE OFFERING.- C. C.
Pashby City Clerk, will receive sealed bids until $2: 30 \mathrm{p} . \mathrm{m}$. May 25 for


 aggreating $\$ 1,007,000$ : lerk, for the following two issues of coupon bonds
$\$ 957$. 50,000 refunding bonds.
Date July 111926 . Biddent to name interest rate. Int. payable J. \& J at Memphis or at the office of the fiscal agency of Memphisayable J. \& J.
Legality approved by John C. Thomson, New York City. New York. MERCED IRRIGATION DISTRICT (P New York City,
Calif.-BED RSR RETGATION DSTRICT (P. O. Merced), Merced County,
trigation bonds offered Irrigation bonds offered on May 6 -Vids received for the $\$ 1.00,000$, p. 2534 -were rejected. $51 / 2 \%$
MESA COUNTY SCHOOL DISTRICT NO. 10 (P. O colo -BONDS VOTED.-At an election held recently ( P , O. De Beque), zeed the issuance of $\$ 11,00043 \%$ refunding bondsty the voters author-
purchased by Peck, Brown \& Co. of Denver subject to the result bof ths
Miami), Date County, Fla. TAX SCHOOL DISTRICT No. 14 (P. O. Superintendent Board of Public InNs. OFFERTIN, will receive sealed bids until
June 2 for $\$ 800,000$ school bonds. MIDDL SFIELD school bonds.
bids will be received Geauga County, Ohio-BOND OFFERING. Sealed by H. J. Rhodes, Village Clerik, for $\$ 4,00060$ villaze bonds.) Day 24
 MIDDLETOWN, Butler County, Ohio.-BOND SALE.-The sinking Far. Date Feb. 1 1926. Legaility approved by Peck, Shafer \& Wonds at RIDDLEETOWN TOWNSHIP SCHOOL DISTRICT (P. O. Glen
 ed to the Eureka Casualty Co. of Philadelphia for $\$ 18,58620$, equard to
103.24 a basis of about $4.21 \%$. Dated June 1 1926. Due $\$ 6,000$, June 1
1936,1941 and 1946 .
MIDLAND SCHOOL DISTRICT (P. O. Midland) Midland County,


MILES, Runnels County, Texas.-BONDS REGISTERED.-The State improvement bonds. Due serially. May 7 an issue of $\$ 29,0006 \%$ street MILWAUKEE COUNTY (P. O. Milwaukee), Wis.-BOND SALE. V. 12, p. 2335-were avarded ta a syndicate composed of the Continental

(P. O. Luxora), Ark. BOND OFIAL SCHOOL DISTRICT NO. 2 School Board, will sell at public auction on May 26 an issue of $\$ 22,000$
not exceeding $5 \%$ school bonds.
MOBILE, Mobile County, Ala.-BOND SALE.-The $\$ 43,000$ 5\%
 $4.64 \%$ Date May 1 1926. Due May 1 M 1936 , optional at any yearly
interest period, commencing May 1 and 1927 .
MOBILE COUNTY (P. O. Mobile), Ala.- BOND SALE.-The
 MONTEZUMA, Macon County, Ga.- BOND SALE.-The following
5\% bonds aggregatin $\$ 50,000$, offered on April 28 -V. 122, p. $2092-$ were a
$\$ 32,000$ pavement 1945 bonds. Do. of Atlanta: 1951 incl.
1927 to 1944 , incl., and $\$ 2,000$ 18.000 water works bonds. Due $\$ 1,0001927$ to 1944. incl.

MONTICELLO, Jefferson County, Fla.-BOND SALE.-The $\$ 20,000$ to the Farmers \& Merchants Bank of Monticello at 99 , a basis af abourd MOORHEAD, Clay County, Minn.-BOND OFFERING.-R. G. Price.
City Clerk. will recelve sealed bids until $8 \mathrm{p} . \mathrm{m}$. May 17 fot $\$ 70.000$ not

 a bank or trust company in either St. Paul or Minneapolis. The saccess
ful bidder to pay for printing bords and for legal costs. A certified check
for $\$ 2,500$, payable to the city Treasurer, required MORTON COUNTY SCHOOL DISTRICT (P. O. Flasher), No. Dak.
BOND SALE.-The State of North Dakota has purchased an issue of $\$ 25.0005 \%$ school bonds at par. Due in 20 years.
 Portland as $5 s$ at 100.09 (V. 122, D. 2396 ) a basis of about $4.99 \%$ are de-
scribed as follows: Dated April 1 1926 . Denom. $\$ 500$. Due April 11946 ;
ontional on MUSKEGON, Muskegon County, Mich.-BOND OFFERING-Sealed
 Ida L. Christiansen, City Cle
bonds. agreating $\$ 150.000$ :
$\$ 50,000$ general improvement bonds. Due $\$ 5,000$ July 11927 to 1936 incl.
100,000 McGraft Park refunding bonds. Due on July 1 as follows: $\$ 10,000$, Denom. S1.00. 1 payable in Chicaro. New York D Detroit or at the City Treasurer s. office.
Certified check for 3 of the bid required. Legality approved by Miller.
Canfield, Paddock \& Perry of Detroit. NETCONG, Morris County, N. J.-BOND SALE-On May 5 the awarded to the Citizens National Bank of Netcong, taking $\$ 99.500$ ( $\$ 100,-$ July 11926 Due $\$ 2,500$ yearly from July 11927 to 1965 incl., and $\$ 2,000$.
July 11966 .
Calif.-BOND SALELEMENTARY SCHOOL DISTRICT, Placer County, Calif- 4 an issue of $\$ 20,0005 \%$ school bonds at a premium of $\$ 624$, equal
on Manse 103.12 . NEW MEXICO (State of).-ROND OFFERING.-Warren R. Graham ds until $10 \mathrm{a} . \mathrm{m}$. June 1 for the following

51,000 road bonds. Date March 11926 . Due March 11928 .
NEWPORT NEWS, Warwick County Va.-BOND SALEE-The The $10(V .122$, p. 2249), were awarded to a syating 8375.000 , offered on May
Iones Co
Co both of Minneapolis, the Merchants' Trust Co. and A. B. Leach \&
$\$ 175,000$ publicago


 1936 to 1938 incl. s11,000. 1933 and 1940: $\$ 12,000$. 1941 and 1942 ,
(P. O. Ste Peter) COLY INDEPENDENT SCHOOL DISTRICT NO. 1 ofrered on Meter), Minn.-BOND SALEE.-The S130,000 school bonds Trust Co. of St. Paul at par. Date April 1 1926. Due April 1 as follows: $\$ 9,000$. 1934; \$10.000, 1935 to 1937 incl.; $\$ 11,000$, 1938 and 1939, and $\$ 13$,-
000 , 1940 and 1941.
NILES, Trumbull
will be received until 2 County, Ohio--BOND ofFERING.-Sealed bids

 nat the purclaas
NORWICH, New London County, Conn.-BOND SALE IN 1925.Norwich Savings Society of Norwich for $\$ 166,500$, equal to 100.30 . Date NORTHBRIDGE, Worcester County, Mass.- TEMPORARY LOAN
 NORTH HEMPSTEAD PORT WASHINGTON GARBAGE AND
 May 11926 .) Due $\$ 7,000$ May 11927 to 1936 inds. Denom. Sis.000. Dated or int. (M. \& N.) payable in gold at the orffice of the Town Supervisor. Certi-

County PARK SCHOOL DISTRICT NO. 97 (P. O. Oak Park), Cook




OLATHE, Johnson County, Kan--BONDS REGISTERED.-The State Comptroller of Kansas regist
$41 / \%$ bonds, aggregating
$\$ 2.42088$ paving bonds.
9.74244 paving bonds.
OLEAN, Cattaraugus County, N. Y.-BOND OFFERING.-Sealed or $\$ 17,397$ not exceeding 41 p. m . May 25 by F. D. Leland, City Coren impt. bonds. Date May 1926 , Prin, and semi-ann. int. (M. \& N. payabe at the Hanover National
Bank. New York. Due s1.933 yearlo from May 1 127 to 195 incl.
Certified check for $2 \%$ of the amount of bonds, payable to the Treasurer of the city, required
Actual valuation (estimanciated) Statement as of March 11926
Assessed valuation 1925
Total bonded debt (including this issue) Floating debt
Water debt (included in above)-...........
 OLTON INDEPENDENT SCHOOL DISTRICT, Lamb County, Tex. - BCNDS
ONEIDA, Madison County, N. Y--ADDITIONAL BOND SALE FOR 1925.-As a matter of record we are now reporting the sale of $\$ 600,000$
 follows: $\$ 20,000,1935$ to 1944 incl.. and $\$ 400.00$.
the bonds offered on Dec. 291925 (V. 122, p. 3033 ).
ORANGEBURG COUNTY (P. O. Orangeburg), So. Caro.-BOND SALEE.-Ryan, Sutherland \& Co. of Toledo purchased on April 30 an issue of $\$ 10,0005 \%$ court house bonds at a premium of $\$ 1.225$,
a basis of about $4.81 \%$. Due $\$ 10.0001929$ to 1938 incl.
ORANGE COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 4 bonds offered on May 4 V. 122, D. 2396 -were awarded to the Bank of Winter Park of Winter Park at a discount of $\$ 8883$, equal to 96.55 , a basis
of about $5.83 \%$. Date April 11926 . Due April 1 as follows:' $\$ 6.000$ of about 5.83\%. Date April 11926 .
1929 to 1955 , incl., and $\$ 38,0001956$.

OREGON CITY, Clackamas County, Ore-BOND SALE.-The Freeman, Smith \& Camp Co. of Portland purchased on Aoril 19 an
$\$ 24.115346 \%$ improvement bonds at 103.91 . Due in 10 years.

ORTLEY, Roberts County, So. Dak.-BOND SALE.-The $\$ 6,500$ electric system bonds offered on, Aprii $26-$ V. . . $^{22}$. p. 2396 were awarded
to the summit Bank of Summit, as 6 s at par. Due in 20 years, optional

## after 10 years.

OSAWATOMIE. Miami County, Kan-BOND CFFERING.- J. W. Allard. City Clerk, will receive sealed bids until 7 p . m. May Dut June 1926 . mately $\$ 21.00$. Due seriallv. Acrertified check for $2 \%$ of the amount bid,
Denom. S500.
payable to the above named official, required.
OWASSO, Shiwassee County, Mich.-BOND SALE.-On May 10 the $\$ 120,000$ that date- V . 122, p. 2694-were awarded to the security Trust Co. of Detroit at a premium of $\$ 1,891$, equal to 101.57 , a basis of Trust Co. of. Detroit at a premium or years.
Palmetto, Manatee County, Fla.-BOND SALE.-The following

 21.000 street inprovement bonds. Due June 1 as follows: $\$ 2,000,1927$ to
1935 incl., and $\$ 3,000,1936$.

PANHANDLE, Carson County, Tex.-BOND ELECTION.-On June 1 an election will be he
issuing $\$ 100,000$ sewer bonds.
Psumadise, Russell County, Kan.-BONDS REGISTERED.-The
PARADI State Comptrolier of Kans
$43 \%$ electric light bonds.
PARK COUNTY SCHOOL DISTRICT NO. 3 (P. O. Fair Play)
Colo.-BONDS DEFEATED.-The proposition of issuing sio, So0 5\% school bonds at the election held on May 3 failed to carry. These are the bonds purchased by the Internationa
subject to the result of this election.
PARSONS, Labette County, Kan - BONDS REGISTERED.-The State omptrating $\$ 18.21766$ : $\$ 9.899^{\circ} 87$ repaving bonds.
8,319
79
repaving bonds.
PARSONS, Labette County, Kan--BONDS REGISTERED.-The bonds, aggregating $\$ 17.80860$.
$\$ 8.929 .96$ street improvement bonds
$\$ 8.87864$ street improvement bonds. $\%$ bonds, aggregating $\$ 28,92535$ During Febr
\$14.416 76 paving bonds.
14,50859 paving bonds.
PASADENA MUNICIPAL IMPROVEMENT DISTRICT No. 4. Los Angeles County, Calif.-BOND SALE.-The William R. Staats Co. Of Los Angeles, and Andrew W. Stewart \& Co. of Pasadena. iontivis. Date
 or at the National Citv. Bank, New York City, at option of purchaser.
Legality to he approved by Goodfellow, Eells, Moore \& Orrick, San Legality to
Francisco.

## Financial Statement (as officially Renorted)

Assessed valuation $1925-1926$ - including this issue-................. $\$ 1.614,870$ PISCO COUNTY SPECIAL TAX SCHOOL DISTRICT NO. 32 (P.O. Dade City), Fla. BOND SALEX.- J. R. Durrance \& Co. of
ville have purchased an issue or sio.000 $6 \%$ sid PAWNEE COUNTY (P. O. Larned), Kan.-BONDS REGISTERED $\dot{\text {. }} \overline{\text { O }}$ The State Comptroller of Kansas registered during March bonds, aggregating 856.500 :
$\$ 18.000$ township refunding bonds
16.500 township refunding bonds
15,000 township refunding bonds.

PAYNE COUNTY SCHOOL DISTRICT NO. 98 (P. O. Yale).-BOND SALEE - The $\$ 30$. 000 school bonds offered on May M-V. 722 . $1.2694-1$ were awarded to the First National Bank
equal to 100.18 . (Interest rate not given.)
PERRY, Taylor County, Fla. BOND OFFERING.-T. E. Powell, Town Clerk, will receive saled
$60 \%$ bonds. a crgeating $\$ 85.000$
$\$ 75.000$ street improvement bonds. Due $\$ 3,000,1927$ to 1951 incl.
76.000 street improvement bonds. Due $\$ 3,000,1927$ to 1951 incl. incl.
10,000 water works and sewer bonds. Due $\$ 1,000,1927$ to 1936 ind 10.000 water works and sewer honds. Due int. payable at the Hanover Natonal Bank, N. Y. City. A certified check for $5 \%$ of
PERRY COUNTY (P. O. New Lexineton), Ohio. NOTE OFFERING. Sealed bids will be received until 12 m . May 17 by J. W. Quinn. County Auditor, for $\$ 26.9458951 / 2 \%$ Net Defriciency notes. Denom. Die each six months as follows: $\$ 2,993$. 98 March 151927 to Sept. 15193 incl. and
 PHe State Comptroller of Kansas registered during March an issue of The State Comptroller of
$\$ 32.75041 / 2 \%$ paving bonds.

PINETOPS, Edgecomb County, No. Caro--BOND SALE.- The
75.000 . $6 \%$ coupon water and seeverate bonds offered on April 16 (V). 122 . 2093) were awarded to W. K. Terry \& Co. of Toledo at a premium of

PITTSBURGH, Crawford County, Kan.-BONDS REGISTERED.The state Comptroaving bonds.
PLEASANT HILL, Carr County, Mo.- BOND ELECTION.-On May 1 ssuing 821000 water works bonds.
PLEASANTON, Linn County, Kan.-BONDS REGISTERFD. The State Comptronds.
PLEASANTON, Linn County, Kan,-NOTES REGISTERFD.-The $51 / 2 \%$ temporary notes.
PLEASANTVILLE SCHOOL DISTRICT, Fairfield County, Ohio-OTE OFFERING. Sealed bids will be received until 12 m . Mav 15 by
 ach six months as follows. \$641 91, Board of Education, required
PLENTYWOOD, Sheridan County, Mont--BOND OFFERING:E. E. Belanski, Town Clerk, will receive sealed bids bonds. Date May 1 Por $\$ 7,500$ not exceedin Due in not to exceed 20 vears: optional after 10
1926 . Denom. \$500. Due years. Prin. and int. $(\mathbb{M}$. \& N.) payable at the rowned.
POLK COUNTY ( $\mathrm{P} \quad \mathrm{O}$. Des Moines), Iowa.-BOND SALE.-The $\$ 225.00041 \% \%$ coupon road refunding bonds offered on April 1-V. 122 , of $\$ 160$. emal to 100 to the sis of about $4.24 \%$. Due Mav 1 as follows.

POLK COUNTY (P. O. Benton). Tenn.-BCND OFFERTVG. E. A. Clark, Chairman County Court, will receive sealed bids until May 29 for $\$ 150,0005 \%$ road bonds. Date May 11925. Prin. and int. (M. at the Chemical National Bank, N. Y. City. A certified check for $\$ 5,000$
PONTIAC, Oakland County, Mich- BOND SALE-On May 4 the 590.000 (speciar arded to Stranahan, Harris \& Oatis of Toledo as $41 / 4 \mathrm{~s}$ at a 2694), were a warded to Stranahan, Harris May atis or
premium of $\$ 56$, equal to 100.06 . Date May 11926 .

PREBLE COUNTY (P. O. Eaton), Ohio.- NOTE CFFERING.ealed bids will be received until 12 m . Mav 15 by s . C. Hunt, cierk Botes.
 each six
83.186 .92 Nov. 11930 . A certified check for $5 \%$ of the amount of notes, payable to H. s. Aker, County Treasurer, required.
PUEBLO, Pueblo County, Colo--ADDITIONAL BOND SALE IN 1925.-In adaition to the fity also ssued the following $6 \%$ paving bonds by the City of Puebdin Dec. 311925.
during the year ending

OUAIL SCHOOL DISTRICT, Collingsworth County, Texas.BOND OFFERTNG.-The Secretary B Bard of Educations.
sealed bids until $1 \mathrm{p} . \mathrm{m}$. May 17 for $\$ 17,00051 / 2 \%$ school bonds.
RAMONA, San Diego, Calif.-BONDS VOTED.-At a recent election for to 2 against.
REDLANDS, San Bernardino County, Calif.-BOND DESCRIPLos Angeles as 5 s at 106.11 , a basis or about $4.56 \%$. $\dot{\mathrm{V}} \cdot 122$, p. 2694 are described as follows: Date June $192 a$ ie semi-annually ( ( \& \& D) at City Trine 1932 to \& Macneil, Los Angeles. Financial Statement.



Net debt 1920 census, 9,874 present est. population, $1 \overline{15}, 000$
106.500

REE HEIGHTS, Hand County, So. Dak.-BOND SALE.-The
 awarded to the Ni 1046 .
RIPLEY COUNTY (P. O. Versailles) Ind.-BOND OFFERING.On May 4 the $\$ 16.00041 / \%$ coupon road bonds offered on than, at a nremium of $\$ 223$, equal to 101.26 a a basis of about
Due 8400 May and Nov. 151927 to 1936 incl.
RIVERBANK SCHOOL DISTRICT (P. O. Woodland), Yolo County, - $\$ 8.0005 \%$ coupon school bonds offered on
 pay
RIVER FOREST (P. O. Oak Park), Cook County, Ill.-BOND SALE. -On May 10 the $\$ 35,0005 \%$ coupon water works bonds offered on that


RIVER ROUGE, Wayne County, Michigan.-BOND SALE.lerk for $\$ 36113$. 50 pavement bonds. Date June 1 1926. Due $\$ 7,22270,1927$ to 1931 incl. Certified check for $1 \%$ of the amount bia, payable
ROCKY RIVER, Cuyahoga County, Ohio- BOND SALE.-On May 11 the $\$ 2.122,0.2694-$ were awarded to the State Teachers Retirement system at a premium of $\$ 363$. 1 about $4.73 \%$. Date May 1926 . Due on 1932 to 1935 incl.
1927: $\$ 2,000,1928$ to 1931 incl., and $\$ 3,000,1932$.
RUSSELL, Russell County, Kan.-BONDS REGISTERED. The $5 \%$ paving bonds.
ST. PAUL, Ramsey County, Minn.-ADDITIONAL BOND SALES, IN 1925 .- Apart from the bonds already reported sold in the "Chronicle,"



200000 Water works-...--Dec. 11925 Dec. $126-55$ Dec. 171925
100,000 Water works.-...-Dec. 11925 Dec. 11955 Dec. 171925
ST. PAUL. Ramsey County, Minn.-BOND ELECTION.-On June 21 $\$ 450.000$ river terminals and equipment bonds.

ST. PETERSBURG, Pinellas County, Fla.-BOND SALE.
yndicate composed of Stranalan. Harris \& Oatis. Inc. hased the following $5 \%$ bonds. agreegating $\$ 2.100,000$ at park, has pur$\$ 1,100,000$ impt bonds. Date Aug. 1 1 1925 . Due Aug. 1 . 1 . 1955 . Int. $1,000,000$ payable F. \&onds. imate Jan. 1 1926. Due Jan. 1 1956. Int. Denom. S1.000. Prin. and semi-ann. int. payable at the Seaboard
ational Bank. N. Y. City. Legality approved by Storey, Thorndike Estimated actual valuation Financial Statement.
Estimated actual valuation (1926)
Assessed valuation (1925)
Total bonded debt (including these issues)
Deductions- Water works bonds
Deductions-W ater works bonds
Sinking funds.........

* Utility funds
* Special assessment certificates owned by city and applic
$\$ 140,000,000$
$106,43,6626$
13.041 .600
1,5180
$1,400.066$
$2,581,000$
$3,715, \mathrm{C} 00$
4.832 .534
 assessments, in computing the deduction of utility bonds and special ass
issued as follows: compating the city's net indebtedness. Utility bonds
and power, $\$ 600,000$. $\$ 1,147,000{ }^{\circ}$ street railway, $\$ 834,000$. light Population, Florida
SACKETTS HAREP SACKETTS HARBOR, Jefferson County, N. Y.- BOND OFFERING.
Sealed bids will be received until p. m. (standard time) June 1 by
Wilbur L. McKee, Village Clerk, for the following twa isties ing $5 \%$ coupon bonds aggregating $\$ 100,000$ : 30,Doo sewer bonds. Due $\$ 2,000$ June 11931 to 1965, inclusive.
Denom. $\$ 1.000$. Due $\$ 1,000$ June 1 1928 to 1957, inclusive. (J. Denom. \$1, \$000. Date June 11926. check for $\$ 2,500$ payable to the village, required. Legality approved by
SALINA, Saline Count, Kan-BONDS REGISTERED.-The State
Comptroller of Kansas rezistered during March an issue of $\$ 13,7672941 / 4 \%$
street improvement bonds.
SALMA, Dallas County, Ala.-BOND OFFERING.-Mayor T. J.
Rowell, will receive sealed bids until May 20 for $\$ 10,000$. $\%$ improvement
bonds.
SAN BERNARDINO HIGH SCHOOL DISTRICT, San Bernardino
County, Calif.-BOND DESCRIPTION.-The S1IO purchased by the Bank of Italy of San Francisco at $104.325 \% \mathrm{~V}$, school bonds
 int. (J. \& J.) payable at the County Treasurer'sorfice. Prin. Land semi-ann.
by O'Melveny, Milliken, Tuller \& Macnil, Los Angeles approved

Assessed valuation. Financial Statement.
Bonded debt (including this issue)....
Population, 40,000 .
$\$ 20,975.565$
SAN DIECO S
SAN DIEGO, San Diego County, Calif.-BIDS.-Following is a list



 SANFORD, Seminole County, Fla.-BOND OFFERING.-IL. R. olllowing not exceeding $6 \%$ bonds, ageregating $\$ 734.000$. May 31 for the 549,000 improvement bonds. Due $\$ 54,000$ July 11927 and $\$ 55,000$ July 104,000 improvement bonds. Due $\$ 10,000$ July 11927 to 1935 incl. and 81,000 improvement bonds. Due $\$ 8,000$ July 11927 to 1935 incl. and Date Jan. 1. 1926. Denom. $\$ 1.000$. Prin. and int. (J. \& J.) payable at
he Chase National Bank, New York City. A certitied Now Yout bid required. Legality to be approved by Caldwell \& Raymond.
SAN JUAN, Hidalgo County, Tex--BONDS VOTED.-At the elec-
tion held on April 27
$\$ 60,000$ street bonds.
SCARSDALE, Westchester County, N. Y.-BOND SALE.- On May 2695) were awarded to the Scarsdale National Bank that date (V. 122 , p . a basis of about $4.22 \%$. Date May 11926 . Due $\$ 2,000$ May at 11002 to 195 .
1951 incl.
SHANNON CITY INDEEPENDENT SCHOOL DISTRICT, Union Bank of Lorimor as 4122 , p. a premium of awarded to the the First National May 1 1926. Due in 12 years, optional after 711 equal to 100.66 . Date
 offered on May $5-\mathrm{V}$. 122 , p. 2250 -were awarded to the $5 \%$ school bonds
Bank of Lodi at par. Dat May 1 National
folllo 1926 Denom, follows: $\$ 15,000,1927$ to 1931 incl., and $\$ 20,000$, 1932 to. Deve May 1946 incl. Int.
payable M. \& N.
following 6\% coupon boboygan County, Wis.-BOND AEgregating $\$ 61,650$ offered SALE. The Citizens. St ite Banke, both of Sheboygan, ecority National Bank and the 1150,598 to 1931 incl. Due may 1 as follows: $\$ 7,500,1927$ and $\$ 8,500$.
Date May 1 1926. 1931 incl.
Sibley Wa
SIBLEY, Wayne County, Mich.-BOND SALE.-On May 5 the
 SIERRA COUNTY (P. 1940 incl. and $\$ 3,000,1941$ to 1955 incl.
SIERRA COUNTY (P. O. Hillsboro), N. Mex.- BOND SALE.-
Peck-Brown \& Co. of Denver have purchased an issue of $\$ 20,0005 \%$ road
and bridge bonds. Due in 30 .
SMITH COUNTY
$\&$ Co. of Nashville and Ly. Carthage), Tenn.-BOND SALE.-Caldwell
issue fo $\$ 50,000$ road bonds. Wooten of Jackson, jointly, purchased an
SOUTH HIGHLANDS (P. O. Shreveport), Caddo Parish, La. on May 4-V.122, p. 2397 - were awarded to the First Nor bonds offered Shreveport at a premium of $\$ 3,512$, equal to 102.34 . Dated May 11926 .
Due serially 1928 to 1947 incl. Int. payable M. \& N.
SOUTH LYON, Oakland County, Mich.-BOND SALE.-On April 12 awarded to the Bank of Detroit as 43 s. sat a a premium. $12 . \mathrm{p} .1955$ were
102.12 , a basis of about $4.53 \%$. Dated April 19.085 , equal to 102.12, a basis of about $4.53 \%$. Dated April 1 1926. Due on, Oct. 1 as
follows $\$ 1,00,1926$ to 1930 incl.; $\$ 2,000$, 1931 to 1935 incl., and $\$ 3.000$.
1936 to 1947 incl. SPRING GREE
bids were received by Anton Schly, Wis.-BONDS OFFERED. Sillage Clerk, intered
$\$ 4,0005 \%$ refunding bridge bonds. Denom. $\$ 500$. 14 for

SPRINGFIELD TOWNSHIP SCHOOL DISTRICT (P. O. Akron), until 12 m . Junn 18 by C. S. Reeves, Clerk Board of Education, for $\$ 23$.
 STAFFORD, Stafford County, Kan.-BONDS REGISTERED.-The
state Comptrolier of Kansas registered during February an issue of $41 / 2 \%$ refunding bonds. STAFFORD COUNTY SCHOOL DISTRICT NO. 75 (P. O. Saint rogistered during March an issue of $\$ 20,00041 / 2 \%$ school building bonds.
4.
 the Commerce Trust Co. of Kansas City as 5 s at a premium of $\$ 815$, equal
to 101.63 . Stillwater), Saratoga County, N. Y - DISTRICT NO.
the (P.
(T)
 follows: a basis of about $4.47 \%$ Date May 1 1926. Due on May 1 as
 SUMNER COUNTY (P. O. Wellington), Kan.-BONDS REGIS-
TERED.- The State Comptroller of Kansas registered during March an TABOR, Fremont County, Iowa.-BOND SALE-The $\$ 16$
 were awarded to H. F Foskett of Shenandoah as 5s at par. Dated Dec. 21
1925. Due serially 1936 to 1943 , incl. Interest payable semi-annually
(A. \& O.). La.- TOND OHOA PARISH ROAD DISTRICT 8-A (P. O. Amite City),


TARENTUM, Allegheny County, Pa--BOND OFFERING.-Sealed Secretary, for $\$ 50,00041 / 2 \%$ coupon borough bonds. Dartley. Borough 1941,196 and 1951 . Certified check for $\$ 500$, payable to the borough,
required.
TARRYTOWN, Westchester County, N. Y-BOND SALE.-On on that date (V. $\$ 20,000$ coupon or registered refunding water bonds offered York as 41/2s at 102. .19, a basis of about $4.17 \%$. Date June 1 1926. Due Now
$\$ 10.000$ June 1 1927 to 1948 incl. TAUNTON, Bristol County, Mass.-BOND SALE IN 1925.-As a

Wash.-BOND SALE DISTRICT (P. O. Colfax), Whitman County
 TEXARKANA, Bowie County, Tex.- BOND REGISTERED. - The
State Comptroller of Texas registered on May 7 an issue of $\$ 200,0004 \% \%$ treaprovement bonds. Due serially. TOPEKA, Shawnee County, Kan.-BONDS REGISTEERED.-The
State Comptroller of Kansas registered during March an issue of $\$ 32,542$
TORONTO, W State Comptroller ood Kan County, Kan.-BONDS REGEISTERED. The
$5 \%$ water works bonds.
TRINIDAD SCHOOL DISTRICT, Henderson County, Tex.-BONDS Board of Education for $\$ 50,000$ schoived until Mands 12 by the Secretary TRUMBULL COUNTY (P. O. Warren), Ohio--ADDITIONAL sale of $\$ 70.000$ F 1925 .-AS a matter of record we are now reporting the \$1,410, equal to 102.01 Donds to prudden \& Co. of Toledo at a premium of
TRYON, Polk County, No. Caro- - BOND SALE.-A. T. Bell \& Co. of
Toledo have purchased an issue of $\$ 150,0006 \%$ water works bonds at a
premium of $\$ 1,525$, equal to 101.01 . May 12 the $\$ 17,000$ Wegtistered ref County, N. Y.-BOND SALE.-On
 TYYER, Smith County, Tex.- BONDS REGISTERED.-The State
Comptroller of Texar registered on May 7 an issue of $\$ 50,0005 \%$ street
improvement bonds, Comptrolier of Texas registered on
improvement bouds.
Due serially.
Sealed bids will be received until labeth), N. J.-BOND OFFERING.-

 1928 to 1971 incl Trust Co. Elizabeth. Due on June 1 as follows: $\$ 10,00^{\circ}$ of the bonds bid for, payable to the counte recuired. Lertified check for $2 \%$
by Reed, Dougherty \& Hoyt of New York, rity approved URBA
bids will be received untill 12 m. June 8 by H. M. Creve
 bonds bid for, payable to the City Treasurer, required. of the amount of
Bonds to be de-
livered livered and paid for within ten days from time of award
VENTURA UNION HIGH SCHOOL DISTRICT (P. O. Ventura), sentol bonds awarded on May 4 to the Bank of Italy of San Francisco as
5 s at

 Assessed valuation (1925) Financial Statement
 opulation of district (estimated), 14,000.
WALLINGTON (Borough), Bergen County, N. J.-BOND SALE.-
On May 6 the $\$ 10.0005 \%$ school bonds offered on that date (V On May 6 the $\$ 10,0005 \%$ school bonds offered, on that date (V. 122 , p .
2398) were awarded t R. M. Grant \& Co Inc., of New York at 100 . a basis of about $4.96 \%$. R. Dated Mar. 15 . Inc., of New York at 100. 1921 . Due $\$ 1,000$ yearly from
Mar. 151927 to 1936 incl.
WALNUT, Pottawattamie County, Iowa.-BONDS VOTED.-At the
election held on A pril $21-\mathrm{V} .122$, p. 2094 -the voters authorized the issul election held on April $2-\nabla$. 122, p. 2094 -the voters authorized the issu-
ance of $\$ 25.000$ school bonds.
WALTHAM Mid
FORALTHAM, Middlesex County, Mass.-ADDITIONAL BOND SALES to those reported in these columns from time to time during that period as
they took place:


WALTON COUNTY SPECIAL ROAD AND BRIDGE DISTRICT $\$ 30,0006 \%$ road and bridge bonds offered on April 12 -V. 122 , p. 1509 have not as yet been sold
WASHINGTON COUNTY (P. O. Washington), Ia.-BOND ELEC-
TION.-On June 7 an election will be held for the purpose of voting on the question of issuing $\$ 962,100$ road bonds.
WASHINGTON COUNTY RURAL HIGH SCHOOL DISTRICT WASHINGTON COUNTY RURAL HIGH SCHOOL DISTRICT Comptrolier. of Kansas registered during January an issue of $\$ 40,000$ Comptroller of
$41 \% \%$ Kan
school bonds.
WASHINGTON TOWNSHIP CONSOLIDATED SCHOOL DIS. TRICT (P. O. Farrar, Polk and Jasper Counties, Iowa.- BOND
SALE. The $\$ 50,000$ refunding school bonds offered on April $2-\mathrm{V}$. 122, SALE. -The $\$ 50,000$ refunding school bends offered on April
p. 1818 -were awarded to Geo. M. Bechtel \& Co. of Davenport as $41 / 2 \mathrm{~s}$ p. 1818-were awarded to Geo. M. Bechtel \& Co. of Davenport

WAVERLY INDEPENDENT SCHOOL DISTRICT, Bremer County, Iowa.-BONDS OFFERED.-M. M. Kingsley, Secretary Board of Directors, received sealed bids until 2 . m . May 14 for $\$ 50,000$ schoor ondis.
Date May 151926 . Date May 151926 Denom. 11,000 oity to furnish attorneys opmion. Interest rate and
payable M. \& M.
Assessed actual valuat

## Financial Statement.

Taxable valuat valuation of property (1925)....
Assessed actual valuation of moneys and credits not included in
 No other indebtedness of any lind Total number of acres, 2,560.
opulation, 3,600
WEBB UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Old Forge), Herkimer County, N. Y.-BOND SALE. - Redmond
York were awarded on May 11 an issue of $\$ 190,0005 \%$ schooi bonds at 104.47 .

WELD COUNTY SCHOOL DISTRICT No. 23 (P. O. Greeley), Colo BONDS DEFEATED.-The proposition of issuing \$15,000 4y/5 schoor bonds submitted to the voters on May $3-\mathrm{V}$. 122 . p. 225 (hetime ago at 99.90 Benwell \& Co. of Denver purchased thection-V. 122, p. 1666 .
WELD COUNTY SCHOOL DISTRICT No. 67 ( $\mathrm{P} . \mathbf{O}$. Numa), Colo-BONDS VOTED.-At the election held on May ${ }^{3}$, voters authorized the issuance of $\$ 10,00043 \%$ funding bonds. These
are the bonds purchased by Peck-Brown \& Co. of Denver, subject to the are the bonds purchas
WEST SENECA (P. O. Gardenville), Erie County, N. Y.-BOND SALE.- On May 4 the $\$ 290.000$ coupon sewer district No. 6 bonds offered on that date-V. 122, p. 2398 were awarde

WESTVILLE, Gloucester County, N. J--BNND SALE.-On May 11 the issue of $5 \%$ coupon (with privilege of registration as to principal only or
as to both principal and interest) water bonds offered on that date ( V . 122 D. 2398 ) were awarded to B. J. Van Ingen \& Co. of New York, taking $\$ 112$,
00 ( $\$ 115,000$ offered) for $\$ 115.129$, equal to 102.79 a a basis of about $4.79 \%$ 000 ( $\$ 115,000$ offered) for $\$ 115.129$, equal to 102.79 , a basis of about $4.79 \%$.
Dated May 11926 . Due on May 1 as follows: $\$ 3,000,1928$ to 1958 incl. Dated May 1926 . Due on May 1 as
$\$ 4,000,1959$ to 1962 incl; $\$ 3,000,1963$.
WHARTON, Whaton County, Texas.-BONDS REGISTERED.-aggregating, $\$ 85,000$ :
$\$ 67,00051 / 2 \%$ street improvement bonds.
Due serially.
WHITE PLAINS, Westchester County, N. Y--BOND SALE.-On May 10 the following three issues of $41 / 2 \%$ registered bonds, aggregating S112.000, offered on that date (V. 122, P. 2537 ). wer
Co. of New York at 102.902 , a basis of about $4.18 \%$ :
$\$ 25,000$ highway bonds. Due on April 1 as follows: $\$ 4,000,1929$ to 1934

65,000 motor equipment bonds. Due on April 1 as follows: $\$ 5,000,1936$ 22,000 to 22,000 motor equipment bonds. 1935 Inc. and $\$ 1,000,1936$.
Dated April 1,1926 .

County, Kan-BOND SALE.-The BranchMiddlekauff Co of $\$ 55,0004 \frac{1}{2} \%$ improvement bonds at 99.81 .
WICHITA, Sedpwick County, Kan.-BONDS REGISTERED,$41 \% \%$ bonds, aggregating, $\$ 448,50353$ :

## 435,08353 paving bonds. 90,42000 riprap bonds.

wichita falls, Wichita County, Tex.-BOND ELECTION.-On June 5 an election will be held for the purpose of voting on the question $\$ 150,000$ street improvement bonds.
120,000 water bonds.
100,000 sewer bonds.
WICKLIFFE, Lake County, Ohio.-BOND OFFERING.-Sealed bids will be received until 12 m . (Central standard time) May 28 by J. W. Fuller, Village Clerk, for $\$ 9,40051 \frac{1}{2} \%$ water bonds. Dene $\$ 400$ Oct. 1 ert
1927 and s1,000 oct. 1928 to 1936 incl. Certified check
vent 'ank for not less than $5 \%$ of the amount bid, required.
WILSON, Clairton County, Pa.-BOND SALE.-On April 12 the $\$ 129,00041 / \%$, borough bonds offered on that date (V. 122, p. 2095 ) were awarded to Biddle \& Henry of Philadelphia. Date May 1926. Due May 1 1955. optional May 11941.
WILSON GRADED SCHOOL DISTRICT, Wilson County, No. Caro -BOND OFFERING.-Charles Lay Con, Secretary Board of 28 for $\$ 75,000$ not exceeding $6 \%$ school bonds. Date July 1 1296. Denom. $\$ 1944$ to 1958 incl. Prin. and semi-
$\$ 2,000,1929$ to 1934 incl. and $\$ 3.000$. annual int. (J. \& J.) payable ate mount bid Arawn on a North Carolina Bank or Trust Company, payable to the District Treasurer, required. WINCHESTER, Middlesex County, Mass.- NOTE OFFERING.Sealed bids will be received until 4:30 p. m. Say Date May 25 1926. Di⿱ Dec. Town
11926.
WINONA, Logan County, Kan-BONDS REGISTERED.-The State water works bonds.
WINONA SCHOOL DISTRICT, Logan County, Kan.-BONDS \$0TED.-At a recent election
WINTER HAVEN, Polk County, Fla.-BOND SALE.-The $\$ 900,000$ $6 \%$ Series B paving bonds offered on May 7 (V. $\mathrm{V} \cdot 122, \mathrm{p} .2537$ ) were awarded
to the William P. McDonald Construction Co. at 95.50, a basis of about $7.10 \%$. Dated May 1 1926. Due $\$ 90,000$ May 11927 to 1936 inclusive.
WOODSTOCK, Shenandoah County, Va.-BOND SALE.-Braun,
Bosworth \& Co. of Toledo purchased on May 4 an issue of $\$ 65,00055 / 2 \%$ sewer bonds at 103.05 .
WORCESTER, Worcester County, Mass.-ADDITIONAL BOND SALES FOR 1925.-The City of Worcester during the calendar year ending Dec. 311925 sold.
in these columns.
Purchaser- Amt. Pur- Date. Price. Pd. Int. Date. Date of
Avard.
 WYANDOTTE, Kan--NOTES REGISTERED.-The State Comptroller of Kansa
temporary notes.

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$\begin{gathered}\text { FOREIGN } \\ \text { GOVERNMENT }\end{gathered} \& C 0 . \begin{gathered}\text { MUNIGIPAL \& } \\ \text { R.R. BoND }\end{gathered}$ 42 BROADWAY - NEW YORK Members Now York Curb Market Direct Private Wires to Chicago, Detroit Montreal. Toronto, Buffato
Cleveland. Pitsbburgh and Columbus Orders executed in all markets Orders executed margin accounts accopted

Broad \& Chestnut Sts.,Philadelphia

WYANDOTTE COUNTY (P. O. Kansas City), Kan.-BOND SALE. were awarded to the Continental \& Offered on May May $12-\mathrm{V}$. $122, \mathrm{p}$. 26.6 of Chicago at a premium of $\$ 1,269$, equal to 100.12 , a basis of about $4.24 \%$,
Dated Jan. 1926 . Due Jan. 1 as follows: $\$ 48,000,1927$, and $\$ 49,000$. 1928 to 1946 incl.
YAKIMA, Yakima County, Wash.-BOND OFFERING.- Pearl Bencoupon city bonds. Date May 11926 . Due serially 1928 to 1951 incl. Legality approved. by Preston, Thorgrimson serially 1928 to 1951 incl.
certified check for $5 \%$ of the amount of bid is rer of Seattle. A certified check for $5 \%$ of the amount of bid is required.
ZANESVILLE, Muskingum County, Ohio. - BOND OFFERING.Sealed bids will be received untill 12 m , May 19 by John Galigher, City
Auditor, for $\$ 258,0005 \%$ (Special assessment Southwestern Lateral sewer
 Cequiried. check for $1 \%$ of the bonds bid for, payable to the City Treasurer,
require
ZISVALLA AND DIMMITT COUNTIES WATER IMPROVEMENT


CANADA, its Provinces and Municipalities.
 were awarded to Dominion Securities Corp. at 102. Other bidders were:
Bidders-Didders-
 Rene T. Leclerc, Inc.
Municipal Debentures Corp
GLACE BAY, N. S. BOND urchased $\$ 100,0005 \%$. 10 -instalment bonds.
HALIFAX, N. S.-BOND SALE.-On April 29, Wood, Grundy \& Co.. 35 -year bonds at 99.60 , a basis of about $5.02 \%$. Date July $\$ 1920005 \%$ Bankers are reoffering the bonds at 101 and interest to vield $4.94 \%$. In
our notico of the offering of these bonds $\overline{ }$. 122 , p. 2538) we incorrectly
reported the amount of these bonds to be ur notice of the offering of these bonds (V. 122, p. 2538 ) we incorrectly
reported the amount of these bonds to be $\$ 5,102,000$ Other bidders were:
Bidders-
R. A. Daly \&o; McLeod, Young, Weir \& Co_
Bell. Gouinlock \& Co Royal Securities Corp. Māneiil, Graham \& Co.., C. H. Burgess \& Co., Aird, McLeod \& COO.,
Dyment. Anderson \& Co. and Fry, Mills, Sment, Anderson \& Co. and Fry, Mills, Funcs.
98.57
99.30 *Payable Canada or New York funds not specified. ${ }^{99.14}$
ORILLIA, Ont.-BONDS OFRERED.-Sealed bids were received up
May 10 for the purchase of $\$ 26,2005 \%$ 15-year; $\$ 8,5005 \%$ 20 o May 10 for the purchase of $326,2005 \% 15$-year; $88.5055 \%$ weceived up
$\$ 20,8795 \%$ year and
50 -year pavenent and sewer bonds guaranteed by Simcoe ounty. C. E. Grant, Treasurer.

KITCHENER, Ont.- BOND SALE.-On April 29 the $\$ 160,5125 \%$ awarded to Cochran, Hay \& Co. at 99.89 , a basis of about $5.02 \%$. Other Waterloo Trust \& Savings Rate Bid. I Bidders Rate Bid
Ltd C. H. Burgess \& Co Collo.-99.62 Toronto Bond Exchange, Ltd_99.1


 REGINA, Sask- BOND OFFERING.-Sealed bids will be- 98.12 until $11 \mathrm{a}, \mathrm{m}$. May 18 by D. D. Ross, City Treasurer, for the be recelved
the following $5 \%$ coupon sink

$\begin{array}{llll}23,100 & \text { bands } & \text { water house connections } & 30 \text { years } \\ 20 & \text { years } & \text { May } 11926\end{array}$
$\begin{array}{rlrl}51,200 & \text { storm seewer bonds. } \\ 6,500 & \text { street rall way } & 20 & \text { years } \\ \text { stension } & 30 & \text { years } & \text { May } 11926\end{array}$ street railway extension
bonds
Alternative bids are requested terest payable in New York. Mo (1st) On basis of May 11926 holder's option. (2nd) On the basis of both ponto, Winnineg or Resina, at STAMFORD TOWNSHIP or Regina, in Canadian currency only. were received up to May 10 for the purchase of $\$ 17$ OFERED.- Sealed bids $\$ 21,6105 \% 30$-year and $\$ 373,78151 / 2 \% 29$-year bonds. G. Munro surer, Niagara Falls.
SyUBBURY, ONT.-BONDS APPROVED.-The council passed bonds SYDNEY, N. S.-BOND SALE.-An issue of $\$ 10000051 / 2$ bonds due July 2 i941, has been purchased by W. L. McKinnon \& Co. at par. SALE.- On May 10 the $\$ 32,00051 / \%$ highway bondin offered Ont.-BOND (V. 122, p. 2696) were awarded to W. W. McKinnon \& Co. of Toronto at VICTORIAVILLE, Oue.- Dove in ten years.
Toronto purchased an issue.- of $\$ 175.000$. 6 . $1 / 2 \%$ Bray, Caron \& Dube of
99.28 . Due in 10 annual installments. WATERLOO, Ont.-BOND SALE.-An Issue of $\$ 23.4675 \% 15$ and 20 Instalment ond was awarded to Cochran, Hay \& Co. at 99.69 , a basis Bidders
Trusts \& Savings Co Rate
Bid
Bid.
Bid Bidcers
Waod, Gundy \& Co Rate Bid.
Macneill, Graham \& Co....-99.15. C. H. Burgess \& Co_......-99.57 Macneill, Graham \& Co - ....-99.15

WOODSTOCK, N. B.-BOND SALE.-On May 6 the 882000 (V. 122, p. 2538) were awarded to Winslow \& Whas orfered on that date f about $5.04 \%$. Due $\$ 2,000$ June 11927 to 1967 , inclusive

FINANCIAL


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[^0]:    share of Standard Ofl of California; new.

[^1]:    a Investments in affiliated companies: (1) Stocks: Toledo Belt Ry.,
    $\$ 238,320$; Zanesville Belt \& Terminal Ry ., $\$ 100,000$ Sugar Creek \& North-

[^2]:    

    Land, bldgs., ma-
    chinery Casinery, 40 . co....
    Customers notes Customers notes Eq acc'ts rece
    Inventorles Capentarles
    Cother conk
    oto., \&o other coos., \&o.
    or
    orepald taxes.
    Ins Prepald taxes,

    bond disct., ins. | 6,775,312 | $6,710,159$ | $\begin{array}{l}\text { Preferred stock } \\ \text { Common stock }\end{array}$ |
    | :--- | :--- | :--- | :--- |
    | 820,017 | $1,129,721$ | Notes payable- |
    | Noter |  |  | Acc'ts payable

     Accr'd taxes, roy
    atties \& Int.-.
    Est. Fed. Inc. tax
    Res. for cont., \&c
    Profit and loss. 996,200
    $5,500,000$
    $291,517 \quad 295,679$ Total (each side) $\overline{14,400,763} \overline{13,532,596}$ $\begin{aligned} & \text { V }\end{aligned} \times$ Less reserve, deferred installment notes receivable, land contracts, real estate and misceilaneous accounts. y Represented by 550,000 shares of

[^3]:    Range of future prices at New York for week ending
    May 141926 and since trading began May 141926 and since trading began on each option:

    | Option for | Range for Week. | Range Stince Beginntng or Oiter |
    | :---: | :---: | :---: |
    | May 1926-- | May 819 | , 7 deo stnce Beinnting of Option. |

    
    
    
    

[^4]:    Orders promptly executed in COTTON AND GRAIN Weekly Bulletin on the STEINHAUSER \& CO. Successors to William Ray \& Co. Members New York Cotton Exchange 509 Cotton Exchange BIdg., NEW YORK

