### The Financial Situation

THE rather puzzling trend of general business conditions, and a new attitude of mind in certain sections of the business community, which have been gradually developing for a number of weeks past, have reached a distinctly more advanced stage during the past week or two. The retail demand for automobiles has continued to retain its force in unexpected degree. Somewhat the same is to be said of a number of other branches of industry. One result is that the current rate of operations in the steel industry is showing a marked tendency to rise

at a time of the year when it is usually declining. These and other current factors, particularly, perhaps, the encouragement engendered by the prospect of having the courts invalidate a very substantial further portion of the New Deal during the next few months, have produced a buoyancy in the securities markets, particularly in the more speculative sections of them, that has not been in evidence for a good while past.

The usual stock averages, having successfully effected a very marked increase during the past half-year, now stand at figures that have not been matched since fairly early in the depression. Government bonds have faltered somewhat on occasion during the past week, and a number of the recent offerings of new securities have not been taken avidly at the very high prices fixed. But these latter developments have not served to dampen the spirits of the optimists, whose number appears to be increasing notably. Nor do all these movements in the securities markets seem the product of an expectation of inflationary developments, in same as it was in the days when so much that was discreditable was occurring in the financial district. Of course these practices have not attained nearly their former proportions, and we sincerely hope that the exchanges and other organizations will continue, as they have during the past few years, to do what they can to prevent a further growth of this sort of behavior among elements in the securities markets that never do the markets, those who make their living in them, the country, or anybody else any lasting good.

#### An Indefensible Bill

"It was at first proposed that the Federal Reserve banks should be stripped of every particle of local self-government and that we should establish here in Washington practically a central bank to be operated by people who are not bankers and who have no technical knowledge of the banking business.

"That suggestion was so repugnant to the original purpose and intent of the Federal Reserve banking system that those who propounded the suggestion soon found it convenient to abandon their indefensible attitude."

tude." Senator Glass, the redoubtable defender of the faith, from whose speech in the Senate on Wednesday on the proposed Banking Act of 1935 we have taken the sentences just quoted, did not add, although he might well have done so, that the plan as originally proposed contemplated a central bank to be kept under the thumb of a group whose ideas are shot through with the belief that credit and currency can be safely and successfully employed as instruments for the removal of most of the ills to which the business world is heir.

It is because it seems to us that the proposed Banking Act of 1935, both in its original version and in the form in which it was adopted by the House, is open to both the objections raised by Senator Glass, and those which we ourselves have just raised, that we believe the measure is repugnant not only to the "original purpose and intent of the Federal Reserve banking system" but to all sound conceptions of banking.

sound conceptions of banking. Even with the highly constructive and helpful changes that have been made in the bill by Senator Glass himself, the measure seems to us to be genuinely undesirable. We should much prefer to see legislation on most of the subjects with which the measure undertakes to deal deferred to some future date when political conditions will be such as to give reasonable ground for believing really sound permanent legislation can be effected. In its original form it is reminiscent of

In its original form it is reminiscent of nothing so much as the proposals of John Law which so successfully laid the basis for the disastrous Mississippi Bubble. To adopt it in this form would of course be to invite disaster.

always is, to arrive at any dependable judgment concerning the extent to which skillfully disseminated "opinions" by selfishly disposed interests are affecting sincere, if mercurial, sentiment in financial, and especially security market, circles, and, indirectly, that of the public at large. It is equally difficult to be certain just how large a part the mere fact of rising security prices influences the judgment of the community. Nor are we able to estimate accurately how far the ebullient spirit that seems to pervade the stock market at present has spread to industry and trade. Yet there can be little doubt of the fact that the security markets and probably the country at large are giving evidence of greater optimism than they have at any time since the ravages of the New Deal began to make themselves felt in earnest.

It is difficult now, as it

#### A Time for Fact-Facing

It is certainly no part of our duty to offer advice to the public about its investments, or its speculations, either. We should certainly never knowingly do or say anything to

the sense that investors and others are buying equity securities for the purpose of avoiding losses that they fear might otherwise be inflicted upon them by violent price movements.

#### Some Controlling Factors

They appear rather to be traceable to other factors. We regret that we are obliged to take notice of evidence, now too plain to be ignored, of a recrudescence of manipulation of security prices in some instances. The technique appears to have been modified to conform to new conditions, but the essence of the matter is about the lessen the force of well-founded hope or sound confidence in the business community anywhere. Yet it seems to us peculiarly important at this time that we, all of us, look the facts, all of them, carefully and realistically in the face, and make doubly certain that we do not permit our emotions to sway our judgments unduly. The danger of some such blunder is the greater by reason of the fact that we have for so long been unavoidably and deeply depressed. Since the pitfalls that now await the unwary are so numerous and so serious, the penalty of over-optimism at this time would in the long run be severe indeed, we are afraid.

There are two substantial causes of current optimism. The first and the most important is what appears to be a plain trend of public sentiment away from destructive radicalism and costly panaceas. Although apparent at least in nascent form prior to that time, this change in the public opinion seems to have rallied around the highly intelligent and constructive Supreme Court decisions in such cases as those involving the Railroad Pension, the National Industrial Recovery Act, and the Frazier-Lemke law. It has made itself manifest upon several occasions in Congress, even though the Administration has been able, far more frequently than could be desired, in one way or another to persuade our legislators to do its bidding during recent weeks, or apparently bids fair to be able to do so in the future. Yet few, if any, doubt that the policies which, taken all together, constitute the New Deal have lost caste very materially during the past month or two.

#### **Remarkable Vitality**

The second factor is the really remarkable ability that business has shown to proceed in relatively satisfactory manner despite the cruel burdens that it has been required to bear. A relatively few weeks ago it was almost universally expected that by this time business activity would be at a very low ebb. Summer dullness was thought likely to be markedly intensified by adverse national policies. The outlook for the autumn was a subject about which considerable difference of opinion existed, but few were particularly enthusiastic about the outlook. However, business activity for several weeks past has shown a tendency on the whole to resist seasonal influence and even, as is the case with steel, to move forward. Earnings reports, which have been making their appearance in substantial numbers for some weeks past, are showing that costs are being held within bounds remarkably well considering the burdens placed upon industry by a number of the programs of the national Administration. All this bears eloquent witness to the vitality of American business.

Both of these factors have real substance. We should not for the world erase one jot or one tittle from their value. We have long believed that the American business community possessed a vitality and a toughness that would enable it to survive the assaults that were being made upon it. Had we not had this faith we should have lost hope long ago. We are still firmly convinced that at worst all the vicious measures of the Utopian dreamers in Washington can accomplish is to retard and perhaps to pervert the natural tendencies of recuperation existing in the business community. We believe, moreover, that a beginning has been made in the long, long march back to sanity in national policies. Once substantial progress has been effected in the return journey, and pari passu with that progress, a very firm foundation will have been laid for sound business recovery.

It is only because we see, and it seems to us that all thoughtful people must be able to see, that the road stretching out before us is long and stony, and that from it lead many by-paths of much external attractiveness to the superficial eye, that we feel at this time constrained to utter a word of caution. In the first place the final results of this year's national legislative activity are at this moment far from clear. The "reverses" of the Administration have occurred for the most part in only one house of Congress, leaving the other largely subject to White House dictation as far as the particular matter in hand is concerned. This means of course that in each instance the divergent measures must go to conference committees where it is certain that the Administration with the many weapons at its disposal will exert itself to the utmost to have its way. It would be hazardous indeed to predict the outcome in detail in any of the several conflicts of this sort now pending. Certainly he would be rash indeed who supposed that the constructive elements in Congress would win a complete victory in any of these instances. Moreover, as we have repeatedly pointed out in these columns, the measures even in their least objectionable forms, such for example as the House version of the public utility holding company legislation and the Senate edition of the proposed Banking Act of 1935, are highly undesirable and in ordinary circumstances would be easily and promptly recognized as such by the people at large. We venture the opinion that when this session of Congress, and possibly another session later in the year, have adjourned, we shall find that any realistic appraisal will pronounce the legislation enacted this year to be of distinctly harmful sort on net balance, when judged by ordinary standards, and not measured by what might have been had the Administration met with no vigorous opposition.

The business community at that time will be faced with the necessity of adjusting itself to new and difficult conditions imposed by the legislation just carried to the statute book. It must also of course continue to carry those burdens that have already been imposed, the removal of which is certainly not immediately in prospect. In certain instances, it is true, there is a strong likelihood that the Supreme Court will invalidate very important parts of the harmful legislation of the past two or three years. But in this connection two facts must be borne constantly in mind. The first is that the mere invalidation of some of these enactments, however helpful in the long run, will inevitably bring temporary difficulties of a serious sort in some instances. The second is that in several instances amendments are now being pushed through Congress so that, should the Supreme Court take the position expected of it, the decisions rendered would apply to the law in its old form, thus leaving the troublesome problem of dealing with the law in the version then in effect. The situation in these respects seems to us to be exceptionally complex and difficult, and its outcome is virtually impossible to predict at present, particularly as to the effects likely to be produced in the interim.

Meanwhile the budgetary situation is not improving and shows no indication at present of improvement in the near future. We have been heartened during the past week to learn of the movement in the agricultural West that is taking able-bodied men entirely off the relief rolls as long as there is plenty of work in the harvest fields. Of course it would have been absurd to continue a condition, said to have existed, in which these employables could obtain as much money from relief agencies as they could by working in the fields. But, after all, this is a temporary matter which can be expected presumably to continue only during the harvest season. It moreover has as yet no counterpart in other sections of the country. So far as can now be foreseen the relief problem will be as great next winter as it has ever been, or practically so. This means that under existing Washington policies there is little hope of any important reduction in Federal outlays next winter, or for that matter much hope of any for the next fiscal year. We must refrain from further elaboration of the difficulties by which business is still faced, in part resulting from New Deal activities and in part an outgrowth of many years of neglect of important problems such for example as the tariff and related questions. No one who thinks carefully about current affairs will doubt for a moment that there are many of them and that, like the state of the world currencies, they are of serious import.

But in many respects it seems to us at the moment that it is not the rough nature of the path before us that most needs attention, but the enticing bypaths that tempt the unwary to disaster. The most hazardous of these are to be found in the banking and credit field. What we have in mind at the moment is not the fact that the banks of the country today hold enormous quantities of Government and municipal obligations of a long term variety, a situation that sooner or later must inevitably bring trouble. We are thinking rather of certain effects of past bank borrowing by the Federal Government, which are likely to be overlooked by those who are not familiar with banking processes in their modern form. Much is said from time to time about the immense volume of excess bank reserves in the country, and about the further almost equally as large accretions to these reserves that can certainly be visualized as a distinct possibility in the months and even years immediately ahead. There can be no doubt of the highly hazardous nature of the situation thus created. Nor is there the slightest evidence of any understanding of the problem in Washington where a solution must at one time or another be found.

But what we have in mind at the moment is this: The Treasury during the past two or three years has borrowed several billions of dollars from the banks. The bonds and other obligations representing this indebtedness were paid in the first place by the banks by the creation of deposits to the credit of the Government. What has become of all these deposits (in many respects, the money of modern business) that have been created in the process of Treasury finance during the past few years? The answer is simple. As the Treasury disbursed the funds thus obtained, it passed these deposits to the general public. They still remain in the hands of the public at the present moment. It does not matter whether the original recipients of the Government payments bought groceries, paid outstanding debts, or placed their income to their credit in their banks. The deposits still exist and are at the disposal of some person or other. It is a commonplace that during the past few years the individual, whether he had only a few dollars or a million or two, has been inclined to spend only sparingly. If as a result of anything that has happened or does happen during the next few months, a marked change should come in this attitude of the owners of funds many of which owe their existence to the activities of the Federal Government, a situation could easily develop that would have all the earmarks of what is popularly known as inflation without active use of a dollar of existing excess reserves. It moreover could assume very large proportions. Let it not be forgotten that the excesses of the last few years of the 1929 inflation were carried forward without increase in bank credit or enlargement of bank deposits. The phenomenon popularly known as inflation always flourishes most when the public supposes that nothing of the sort is occurring. This it seems to us is one of the most serious dangers against which we must guard ourselves during the next few months, particularly in the securities markets.

#### Federal Reserve Bank Statement

ITTLE of interest appears in the current condition combined. The seasonal downward tendency of money in circulation again is in evidence and affords a satisfactory indication that the normal cycle is in progress. Although the monetary gold stocks of the country advanced \$8,000,000 in the week covered, the report shows a small decline of Federal Reserve holdings of gold certificates. The Treasury is committed to deposit of such certificates as national bank notes are retired from circulation, and it is hardly to be doubted that some notes actually reached the Treasury during the week. This makes it appear that the Treasury will make such adjustments at its own discretion, much in accordance with the erratic adjustments for gold imports and domestic receipts that have been common for more than a year. This apparent decision will make even more difficult any exact tracing of Treasury transactions with regard to gold, and it is to be regretted for that reason. Member bank deposits with the system on reserve account increased over \$20,000,000, but reserve requirements apparently advanced a little as well, for the official estimate of excess reserve deposits over legal requirements is unchanged at \$2,340,000,000.

Gold certificate holdings of the Federal Reserve banks were reported at \$6,226,004,000 on July 24, against \$6,226,200,000 on July 17, but currency continued to return to the banks and an advance in other cash caused a modest increase in total reserves to \$6,513,247,000 from \$6,499,594,000. Federal Reserve notes in actual circulation fell to \$3,242,240,000 from \$3,258,418,000. Deposits of member banks on reserve account moved up to \$4,944,603,000 from \$4,924,402,000, and Treasury deposits on general account also increased, but other deposits declined. possibly because some funds were used by the Exchange Stabilization Fund in support of European gold currencies. Total deposits aggregated \$5,491,-765,000 on July 24, against \$5,477,332,000 a week earlier. Total liabilities were not much changed, since the decline in note circulation offset the increase in deposits, and as total reserves increased. the ratio moved up to 74.6% from 74.4%. Discounts by the system dropped slightly to \$6,109,000 from \$6,665,000, but industrial advances continued their slow climb and attained a figure of \$28,358,000 on July 24, against \$28,268,000 on July 17. Open market bankers bill holdings were \$3,000 lower at \$4,676,-000, while holdings of United States Government securities fell \$12,000 to \$2,430,235,000.

#### **Corporate Dividend Declarations**

**D**<sup>IVIDEND</sup> declarations of the current week again were largely of a favorable nature. Chrysler Corp. declared an extra dividend of 25c. a share and the regular quarterly of like amount payable Sept. 30; in addition to the usual quarterly of 25c., extras of 25c. were also paid on June 29 last and June 30 1934. Monsanto Chemical Co. declared an extra dividend of 25c. a share in addition to the regular quarterly of like amount on the capital stock, both payable Sept. 15; a similar extra was paid last Dec. 15. Bethlehem Steel Corp. declared a dividend of \$1.75 a share on account of accruals on the 7% cumulative preferred stock, par \$100, payable Oct. 1; a like payment was made on Oct. 1 1934, which was the first since July 1, 1932, when the regular quarterly of \$1.75 was paid. Virginia Carolina Chemical Corp. declared a dividend of \$8 a share, payable Aug. 12 on account of accumulations on the 7% prior preferred stock; this is the first distribution on the shares in 31/2 years and leaves accruals at 161/2%.

### The New York Stock Market

RADE improvement at length is becoming more widespread and in the stock market these gains were reflected by a rather vigorous upswing early this week. Some profit-taking was in evidence Thursday and yesterday, but levels held well and the leading stock price indices show improvement for the week. Political developments added to the ordinary liquidation of the last few days, for the preparation of a bill in Washington providing for increased income, inheritance and corporation taxes was anything but cheering. Nor were the hearings on the utility lobby stimulating. But these adverse factors were of secondary importance, as compared to the upward trend of steel operations, railroad carloadings and electric power consumption, and even a renewal of the uncertainty regarding the European gold currencies failed to halt the market. The irregular upward movement of recent months was continued, again on a small scale, and it is noteworthy that activity also was greater. Increased public interest in the stock market clearly is reflected in trading on the New York Stock Exchange that ran consistently over the 1,000,000 share level during the full sessions of the week. The largest volume of trades was recorded Tuesday, when 1,734,150 shares were turned over. A number of large corporations made their earnings reports for the first half of this year available during the week, and these statements also were mostly quite cheerful.

Trading in the brief session last Saturday was at a well-sustained pace, and movements were mostly upward. This tendency was accentuated on Monday, when a report of improved steel-making operations stimulated the steel stocks and occasioned highest levels of the year in most issues of that group. Motor stocks also were in good demand, while many specialties likewise advanced. Realizing sales were absorbed easily on Tuesday, and new advances were recorded in many stocks. Steel issues held their previous gains, but motor issues reacted a little. Silver issues advanced sharply, owing to renewed talk of inflationary legislation in Washington, while many specialties again improved broadly. Railroad stocks were in better demand, owing to pressure for early passage of a measure co-ordinating Federal control of competing modes of transportation. The session on Wednesday was marked by new gains in numerous sections of the list. Steel and motor stocks again were prominent in this movement, while merchandising and farm implement issues also gained. Modest strength was displayed by the oil and utility groups,

but railroad stocks were easier. Liquidation was more prominent on Thursday, and stocks sold off somewhat in that session. Almost all groups of issues were affected and the early gains of the week were modified by this tendency. Movements yesterday were small and erratic. After an early advance, small recessions appeared in the majority of stocks, and closing levels were not much changed from previous figures.

In the listed bond market, movements for the week were somewhat uncertain. United States Government securities drifted lower at first on rumors that inflationary measures would be tacked on to the tax and gold clause bills, which the Administration has listed as "must" legislation. An upward movement followed on Thursday, but it was halted in turn by announcement of a further competitive sale of \$100,000,000 long term bonds. The net changes in long-term Treasury bonds were very small, however, and the price structure was not materially affected. Italian bonds fell drastically on the decree permitting the Bank of Italy to disregard the 40% reserve requirements hereafter. The dollar securities of that country tumbled 4 to 8 points in single sessions, and no recovery of any consequence ensued. Other foreign dollar issues were steady. In the domestic corporate list, high grade bonds held well, but speculative issues were irregular. The inflationary rumors from Washington turned attention to stocks, rather than bonds, and the latter suffered in comparison. Commodity prices were somewhat uncertain, but in most cases advances were scored for the week, and this tendency aided the upswing in stocks materially. In the foreign exchange market much irregularity was apparent. Holland guilders fell rapidly to the gold export point, when leading parties refused to permit deflationary legislation to pass, and fall of the Colijn Cabinet yesterday was the consequence, with the effect on the guilder still somewhat obscure. Other European gold units also were soft, while Italian lire dipped sharply on the new decree regarding reserves. The sterling group of currencies showed firmness. Our security markets, however, are now less sensitive than formerly to the possibility of further currency unsettlement.

On the New York Stock Exchange 211 stocks touched new high levels for the year and 18 stocks touched new low levels. On the New York Curb Exchange 88 stocks touched new high levels and nine stocks touched new low levels. Call loans on the New York Stock Exchange remained unchanged at  $\frac{1}{4}\%$ , the same as on Friday of last week.

On the New York Stock Exchange the sales at the half-day session on Saturday last were 429,500 shares; on Monday they were 1,369,090 shares; on Tuesday, 1,734,150 shares; on Wednesday, 1,305,490 shares; on Thursday, 1,334,400 shares, and on Friday, 986,380 shares. On the New York Curb Exchange the sales last Saturday were 71,550 shares; on Monday, 162,640 shares; on Tuesday, 258,570 shares; on Wednesday, 168,940 shares; on Thursday, 212,650 shares, and on Friday, 201,055 shares.

The stock market this week continued to give a good account of itself despite profit-taking and other factors of a political nature. This was especially true of the market on Tuesday, when heavy selling met with resistance and prices closed irregularly higher for the day. On Friday, after a rather dull session, prices at the close were firm and in many cases higher than on the same day one week ago.

General Electric closed yesterday at 281/2 against 273% on Friday of last week; Consolidated Gas of N. Y. at 27 against  $25\frac{1}{8}$ ; Columbia Gas & Elec. at  $7\frac{1}{8}$  against  $6\frac{3}{4}$ ; Public Service of N. J. at  $37\frac{3}{4}$ against 361/4; J. I. Case Threshing Machine at 661/2 against 601/8; International Harvester at 51 against 493/8; Sears, Roebuck & Co. at 507/8 against 49; Montgomery Ward & Co. at 311/2 against 293/4; Woolworth at 617/8 against 621/2, and American Tel. & Tel. at 128 against 1273/8. Allied Chemical & Dye closed yesterday at 157 against 1591/4 on Friday of last week; E. I. du Pont de Nemours at 107 against 1051/2; National Cash Register A at 17 against 17; International Nickel at 275% against 261/2; National Dairy Products at 16% against 17; Texas Gulf Sulphur at 341/2 against 335%; National Biscuit at 301/4 against 315%; Continental Can at 881/2 against 883/4; Eastman Kodak at 147 against 147; Standard Brands at 16 against 151/2; Westinghouse Elec. & Mfg. at 615% against 601/4; Columbian Carbon at 92 against 92; Lorillard at 235% against 217%; United States Industrial Alcohol at 41 against 45; Canada Dry at  $105\!\!/_8$  against  $105\!\!/_8$ ; Schenley Distillers at  $297\!\!/_8$ against 325%, and National Distillers at 26 against 263/4.

The steel stocks again show a rising tendency for the week. United States Steel closed yesterday at 401/2 against 383% on Friday of last week; Bethlehem Steel at 341/4 against 313/4; Republic Steel at 163/8 against 15, and Youngstown Sheet & Tube at  $225/_8$ against 21. In the motor group, Auburn Auto closed yesterday at 22 against 225% on Friday of last week; General Motors at 371/8 against 361/2; Chrysler at 565% against 537%, and Hupp Motors at 2 against 15%. In the rubber group, Goodyear Tire & Rubber closed yesterday at 197/8 against 185/8 on Friday of last week; B. F. Goodrich at 81/4 against 77/8, and United States Rubber at 133% against 121/2. The railroad shares touched higher levels as compared with a week ago. Pennsylvania RR. closed yesterday at  $25\frac{1}{2}$  against  $24\frac{1}{2}$  on Friday of last week; Atchison Topeka & Santa Fe at 543/4 against 51; New York Central at 181/4 against 171/8; Union Pacific at 105 against 106; Southern Pacific at  $18\frac{7}{8}$ against 18; Southern Railway at 71/4 against 61/2, and Northern Pacific at 191/4 against 19. Among the oil stocks, Standard Oil of N. J. closed yesterday at 461/8 against 455/8 on Friday of last week; Shell Union Oil at 10 against 9, and Atlantic Refining at 23 against 221/8. In the copper group, Anaconda Copper closed yesterday at 16 against 151/2 on Friday of last week; Kennecott Copper at 201/8 against 191/4; American Smelting & Refining at 43% against 421/4, and Phelps Dodge at 183/4 against 181/4.

Leading trade and industrial indices gave the impression this week of material recovery, and the stock market upswing was due in good part to such cheerful tidings. Steel-making for the week ending to-day was estimated by the American Iron and Steel Institute at 32.2% of capacity against 39.9% last week, 37.7% one month ago, and only 27.7% in the corresponding week of last year. This represents an increase of 2.3 points, or 5.8%, from the preceding week. Production of electrical energy amounted to 1,807,037,000 kilowatt hours in the week ended July 20, according to the Edison Electric Institute. This compares with 1,766,010,000 kilowatt hours in the preceding week and 1,663,771,000 kilowatt hours in the same period of last year, or an increase of 8.6%, and is the first time that output has exceeded 1,800,000,000 kilowatt hours since the week ended Feb. 1 1930. Car loadings of revenue freight also are showing some improvement, the American Railway Association reporting loadings of 593,366 cars in the week ended July 20 against 566,488 cars in the preceding week.

As indicating the course of the commodity markets, the July option for wheat in Chicago closed yesterday at 89% c. against 84c. the close on Friday of last week. July corn at Chicago closed yesterday at 831/8c. as against 831/2c. the close on Friday of last week. July oats at Chicago closed yesterday at 361/2c. as against 333/8c. the close on Friday of last week.

The spot price for cotton here in New York closed yesterday at 12.15c. as against 12.30c. the close on Friday of last week. The spot price for rubber yesterday was 11.81c. as against 11.94c. the close on Friday of last week. Domestic copper closed yesterday at Sc., the same as on Friday of last week.

In London the price of bar silver yesterday was 30 3/16 pence per ounce, the same as on Friday of last week, and spot silver in New York closed yesterday at 673/4c., unchanged from Friday of last week. In the matter of the foreign exchanges, cable transfers on London closed yesterday at \$4.963/4 as against \$4.96 the close on Friday of last week, while cable transfers on Paris closed yesterday at 6.611/2c. as against 6.635% c. the close on Friday of last week.

#### **European Stock Markets**

MUCH uncertainty prevailed this week on stock exchanges in the foremost European financial centers. Movements were irregular at London. Paris and Berlin, largely because currency difficulties once again reappeared, and in some instances sharp recessions in quotations were reported. The London market remained fairly calm, while the Berlin Boerse was affected mainly by internal German developments, but the Paris Bourse was affected quite decidedly by the renewal of currency difficulties. Opposition to the Laval deflation program was voiced over the last week-end, and the ability of France to maintain the franc without impairment was additionally compromised by the threatened defection of Holland from the gold bloc. A program of Government retrenchment was proposed early this week in Holland by Premier Hendryk Colijn, but important party groups objected to the procedure, and while the matter was under debate the guilder fell drastically in exchange markets, necessitating gold exports in order to maintain the quotation. The Netherlands Bank raised its discount rate on Wednesday from 3% to 5%, and on Thursday a further advance to 6% was announced. Almost equally unsettling was an Italian decree, issued Tuesday, permitting the Bank of Italy to disregard the requirement for a 40% reserve in gold against circulation liabilities. This action was generally held to mean the doom of the lira. German economic publications admitted this week that the Reich Government has incurred a deficit which is vast, if concealed, and on this ground also currency fears were entertained. With such adverse factors in evidence, signs of economic improvement in Europe played no market role, and price trends were irregular everywhere.

Uncertainty marked the dealings on the London Stock Exchange from the start of trading last MonFinancial Chronicle

day. There was little activity in the initial session, and British funds led the gilt-edged market to slightly lower figures. A few issues in the industrial section reflected demand, but the majority of stocks declined slowly but steadily. International securities were lower at the opening and improved a little during the day. A more cheerful tone prevailed on Tuesday, notwithstanding very light business. British funds again drifted downward, but most issues in the industrial department registered advances. Some of the commodity stocks also improved, while international securities reflected the favorable overnight reports from New York. Trading on Wednesday was devoted largely to the international issues. Anglo-American trading favorites resumed their rise, while Dutch stocks came into demand on the possibility that the guilder might be devalued. British funds were unchanged, and industrial stocks also were quiet, with alterations fractional. Attention on Thursday was centered almost entirely on the currency possibilities, and very little activity was reported at London. British funds again were unchanged, but some advances occurred in home railway shares because of good dividend declarations. Industrial stocks were neglected, as attention again was directed to international securities, most of which moved upward readily. Small advances occurred yesterday in gilt-edged issues and industrial stocks, but home rail shares were easy.

Currency uncertainties were the primary influence on the Bourse, Monday, and the possibilities of new difficulties caused liquidation of all types of securities. Rentes fell sharply, while French bank, utility and industrial stocks also showed large recessions. Increased opposition to the deflationary program within France was an important factor, and the weakness of the Dutch guilder also affected the French market. Very little business was done on the Bourse, Tuesday, and the price level was maintained. The Italian suspension of the 40% gold cover caused nervousness at first, and rentes declined sharply in the initial dealings. Recovery followed, however, and closing levels showed no changes of importance. French equities were dull and almost motionless, while foreign securities turned irregular. The session on Wednesday was marked by an early fall in rentes, but these issues regained part of the decline and closing losses were small. Bank and industrial stocks moved in a narrow compass, but foreign issues advanced easily on heavier buying. The trend on Thursday again was uncertain. Rentes drafted a little lower, and most French equities also weakened. In the international section declines were noted among Dutch issues, but other securities advanced. The session yesterday was dull and small losses appeared in rentes and French equities, but foreign issues were better.

The Berlin Boerse was very quiet when activities were resumed for the week, last Monday. Most securities were lower at first, but a subsequent advance wiped out most of the losses and net changes were small for the day. Chemical stocks were in favor and ended with modest advances. More activity was reported on Tuésday, with inflationary sentiment plainly in evidence as a consequence of the Italian action on the gold cover for the lira. Stocks were marked generally higher in the Berlin market, with advances of 2 to 3 points common, but fixedinterest issues declined. Some specialties receded, however, owing to a belief that dividends would be

curtailed. The Berlin market was generally firm on Wednesday, when attention was centered on the developments in Holland. Equities of all descriptions were in demand, and gains appeared throughout the list. Bonds again were liquidated, however, since they appear to offer less speculative opportunities in the event of inflationary developments. Fluctuations were small on Thursday, with the trend uncertain despite renewed concern regarding the currency position of Italy and Holland. Some of the speculative favorites advanced a point or two, but the majority of issues remained close to previous levels. Trading was very quiet on the Boerse yesterday, but fractional gains were recorded in most issues.

### International Currency Problems

HE short period of relative quiet in the inter-I ional currency situation came to an abrupt end this week, with distinct fears entertained regarding maintenance of the guilder at its ordinary parity with gold. Unsettling developments appeared also in numerous other directions, but the possibility of devaluation by Holland overshadowed other incidents, since any such action would seriously affect the ability of France and Switzerland to remain on the gold standard. Premier Hendryk Colijn last week proposed Government retrenchments amounting to approximately 70,000,000 guilders, so that the national budget might be brought nearer to a balance. Government bills, introduced at The Hague, were expected to pass after a brief debate, but strong opposition quickly developed and the fate of the Colijn Cabinet soon was involved. Early this week it was made plain that the deflationary measures would not receive the support of the Catholic party or the Socialists. The opposition of these powerful factions would insure defeat of the Government, and the matter was not pressed to a vote. Premier Colijn, as an unyielding advocate of deflation and an unimpaired currency, decided early yesterday to tender the resignation of the Cabinet to Queen Wilhelmina. The uncertainty occasioned by these events caused heavy pressure on the guilder in leading markets, and gold exports on a large scale were found necessary. The Netherlands Bank raised its discount rate on Wednesday from 3% to 5%, and a further increase to 6% was effected Thursday. Although Holland still has plenty of gold to defend its currency, most observers now are of the opinion that Dutch devaluation will prove almost inevitable hereafter, since the leading political parties are not willing to vote for the alternative deflation program.

The French deflationary program, announced by Premier Pierre Laval on July 16, has been accepted in that country without much commotion, but strenuous objections are held likely to develop as the measures take effect. A huge demonstration against the salary reductions decreed for civil servants was held in Paris, late last week, and some 1,500 of the malcontents were arrested. Most of them were released, subsequently, and the incident has not been repeated, but it remains indicative. Of more immediate importance are grave doubts regarding the Italian lira, occasioned by a Government decree, made known on Tuesday, permitting the Bank of Italy hereafter to disregard the requirement for a 40% gold cover against note circulation. This action was taken, the decree states, in view of the necessity and urgency of procuring means for making foreign payments of exceptional character. The payments referred to obviously are those caused by preparations for war with Ethiopia. There have been indications recently that Italy sought external credits in various ways, but without success, and the action now taken can only mean that gold will be shipped abroad in order to obtain necessary war supplies. Devaluation of the lira clearly may be involved in any such proceeding, if carried out on a large scale. Already various kinds of lire are quoted in the market here, some of them at substantial discounts from nominal parity. The German situation also is causing some concern, since internal budgetary inflation appears to be proceeding apace in that country. The "Deutscher Volkswirt," which reflects closely the views of Dr. Hjalmar Schacht, admitted in its last issue that a huge floating debt has been incurred by the German Government recently, but without disclosures in the official statistics.

#### Naval Ratios Discarded

AN END was put by the British Government, Monday, to the possibility of further limitation of world navies by the ratio principle, after expiration of the Washington and London naval treaties at the end of 1937. The difficulties in the way of naval limitation by any means whatever made the British action almost inevitable, and no surprise was occasioned when Sir Bolton Eyres-Monsell, the First Lord of the Admiralty, declared before the House of Commons that naval limitation will be sought hereafter by methods other than application of the ratio principle. Japanese denunciation of the Washington treaty in December 1934, after a long diplomatic dispute over the Tokio demand for an equal ratio with Great Britain and the United States, disclosed some of the difficulties inherent in ratios. More recently, it is indicated, France and Italy have voiced objections to the modest ratios assigned to them in the existing naval accords. Sir Bolton announced abandonment of the ratio principle last Monday with "sincere regret," but he added that the action could not be helped, since some of the other countries concerned considered their ratios injurious to their pride. Some other method of curtailment or control will have to be devised, he said, unless naval limitation is to be given up altogether. Notwithstanding these declarations, it may be remarked that the ratio principle is not considered by Great Britain as entirely inapplicable, since Germany was accorded a ratio of 35% of the British fleet in the recent naval treaty between those countries.

The British Government's declaration was made in the Commons during the first full-dress debate on naval matters since the treaty with Germany was signed. London now proposes to proceed with naval discussions on a basis of the building programs of all naval Powers during the period up to 1942, with a general conference foreshadowed at that date. Each naval Power is to be asked what size navy it wants to have by 1942, and the replies are to be "pooled," Sir Bolton said. "If we can by agreement accommodate these various naval programs to provide adequate naval strength for each country, while making it extremely unlikely that any country can attack with ultimate success, I think we shall have arrived at something unparalleled for the taxpayers of all countries, and we shall have contributed

to the general pacification of the world," the British Government spokesman explained. He made it clear that recent diplomatic exchanges on the naval problem have been along that line. The agreement with Germany has made possible this advance toward a new curtailment principle, it was held, since other naval Powers could not be expected to arrive at definite conclusions until they knew what limitation, if any, would be put on German construction. Some disappointment was felt in Washington over the British declaration, and it was admitted that there is no longer any hope for renewal of the existing limitation pacts. But the view prevailed that Great Britain had no choice in the matter and was merely accepting the inevitable when the ratio system was abandoned. Limitation by other means probably will prove quite as difficult as the ratio method, it was pointed out, since provision for naval differentials would have to be made in any naval treaties. The formula likely to gain prominence in further naval conversations is "equality of security," according to views entertained in Washington. Tokio reports made it plain that Japanese authorities felt gratified over the British abandonment of the ratio principle.

#### Italy and Ethiopia

WAR preparations were rushed this week by Italy and Ethiopia, and an armed conflict is all but certain when the rains cease in East Africa next September and military operations become possible. The Italian Government, obviously anxious to avoid a general airing of the matter by the League of Nations Council, moved late on Thursday for a renewal of arbitration by the special commission appointed under an Italo-Ethiopian treaty of conciliation and arbitration. At its last session the Council entrusted the matter to the commission and agreed to meet on July 25, if a dispute made it necessary and the four members had failed to agree on a fifth to reconcile the differences. The commission split at Scheveningen, Holland, when Ethiopian delegates insisted that Ualual, where a border conflict occurred last December, is in Abyssinian territory. Delay by the League followed, and in the interim it would appear that the leading European nations were seeking some face-saving device for the Council. It is now reported that the Council meeting will be held July 31, but will be restricted to the naming of a fifth neutral member of the arbitration commission. Rome reports of last Saturday suggested that some such method probably will be used in order to gain time for the Italian Government, which is anxious to get 400,000 troops to the Abyssinian borders by mid-September. The further diplomatic maneuvers will prove interesting, since the League Council agreed to meet Aug. 25, if the arbitration commission fails by that time to agree on a program for settlement of the "border dispute." Great Britain and France, which dominate the League, clearly are anxious to maintain for the League what little prestige that body still retains. Paris dispatches suggest that considerable pressure was brought to bear on Ethiopia in that connection, for the Government at Addis Ababa is said to have agreed to limitation of the subjects to be discussed at the forthcoming meeting.

The Italian Government continued, this week, to ship troops and technical experts to its East African colonies. Shipping facilities are proving inadequate, and purchases of vessels that can be used as transFinancial Chronicle

ports were reported from various parts of the world. Highly significant is an Italian decree, issued Tuesday, which permits the Bank of Italy to disregard in the future the requirement for at least 40% coverage in gold of the circulation and other liabilities of the central bank. The decree was issued "in consideration of the necessity and the urgency of obtaining means to make foreign payments of an exceptional character." It was generally agreed in London and New York that the ruling signifies an intention of paying in gold for Italian purchases of war materials. London reports have suggested that credits for Italy were sought there and in Paris, without success. It is now reported here that Italian corporations put out feelers for bank credits, since the Italian Government cannot borrow in the United States under the Johnson Act, which prohibits loans to countries in default on their war debts. Italian expenses for the campaign against Ethiopia are reported in Rome dispatches at \$82,500,000 to date. and it is suggested that the projected war may well cost 10 times that much. It is not believed in London and New York that the war could be fought to an end by Italy without sacrifice of the currency, and already quotations for various kinds of lire are reported. Italian bonds slumped sharply on the New York markets this week.

The Ethiopian Government insisted on all occasions this week that it is anxious to find a peaceful solution of the dispute with Italy. Emperor Haile Selassie declared categorically last Saturday, however, that no solution would be considered which involves an Italian protectorate or mandate affecting the independence or sovereignty of the Abyssinians. "We are confident in the justice of our cause," he said. "And knowing our Government has omitted no effort to obtain a peaceful settlement and intends to continue the same policy until the expected attack, which we shall resist with determination, we have deemed it necessary fully to acquaint our people with the circumstances leading to the present grave situation, thus enabling them to face whatever the future may bring." War drums were sounded in Ethiopia, and by other equally primitive means of communication, leaders of the semiindependent tribes were summoned to the capital for councils of defense. The Ethiopian Minister to London was reported anxious to negotiate a loan, and he indicated that he would attempt to sound out J. P. Morgan, who is now in England. But Ethiopia apparently will be no more successful than was Italy in the endeavor to obtain foreign financial assistance.

There is now every indication that the British, French and other interested Governments will let matters take their course in the Italo-Ethiopian dispute. The British Government, alarmed over the possible effect of a war on the black peoples of Africa, acted energetically at first for a peaceful settlement. Prime Minister Stanley Baldwin again insisted, Tuesday, that the London Government hopes to find a peaceful solution. Announcement was made in the House of Commons, Thursday, by Sir Samuel Hoare, the Foreign Secretary, that arms shipments both to Ethiopia and Italy will not be permitted. The Continental European countries appear quite generally to have taken the same attitude, but Japan is insisting on the right to ship munitions to Ethiopia, and some antagonism has developed between Italy and Japan. The reminder as to the existence of the Kellogg-Briand pact, issued

last week by Secretary of State Cordell Hull, apparently will prove of no particular importance. The British Foreign Secretary indicated on Wednesday, however, that he had expressed his satisfaction to the United States Government over the utterances. "We are always ready to co-operate with the United States in seeking to preserve peace," he said. The correspondent of the New York "Times" unearthed in Geneva, last Sunday, a treaty signed in 1891 whereunder Great Britain and Italy agreed to divide Ethiopia into spheres of influence. But subsequent dispatches from London state that the old documents have long since been superseded by later pacts calling for preservation of Ethiopian independence.

#### Whither Germany?

WILD and furious attacks against their helpless opponents again were made this week by the German Nazi authorities, who now have been omnipotent in the Reich for more than two years, and the incidents continue to arouse wonderment in other countries as to the real significance of the new repressive measures. Anti-Semitic disturbances in Berlin were repeated late last week, and the intentions of the Nazi authorities were made additionally plain through the appointment of Count Wolf von Helldorf, a violent anti-Semite, as chief of the Berlin police. Notice was served last Saturday that the Nazi creed must be made the faith and religion of Warnings were issued that Catholic Germany. priests and Protestant men of the cloth who protested against the new wave of repression would be prosecuted for "insidious attacks on the State." These warnings were heeded everywhere but in Freiburg, Baden, but as no newspapers are circulated there on Saturday evenings and the notices thus received no attention, no action against the clergy was taken. Organizations of Catholic veterans of the World War were suppressed on Tuesday, and new statements were issued the same day by leading Nazis that "the Jews must be put in their places." In other countries these activities are viewed as portentous, to a degree. In London, for instance, it is assumed that a financial crisis is being hidden from general notice by such measures, and it may be significant that responsible German financial publications now admit the existence of a huge hidden deficit in Government operations. The Nazi persecutions once again are arousing resentment elsewhere, and there have been suggestions in Washington for severance of diplomatic relations. William E. Dodd, United States Ambassador to Berlin and a diplomat of the highest order, declared in a public address in Berlin, Wednesday, that excessive propaganda is "one of the errors of our time." He made the American viewpoint plain by praise of the principles of free commerce, religious freedom and fairness toward minorities.

#### **Colombian Congress**

IN MORE than one sense, great importance attaches to the session of the newly-elected Colombian Congress, which started last Saturday on the 159th anniversary of Colombian independence. During this session, which is expected to continue about four months, the Congress probably will be asked to ratify a reciprocal trade treaty, now under negotiation between the United States and Colombia. The pact for adjustment of the Leticia dispute with Peru, which was defeated in the last Colombian Congress,

promptly was re-submitted for ratification last Saturday, and no difficulty now is anticipated in that connection. Negotiations for settlement of the default on Colombian dollar bonds probably will follow promptly, when both Colombia and Peru have ratified the Rio de Janeiro convention on Leticia. In his message to the newly-assembled legislators, President Alfonso Lopez suggested the formulation of a program that is liberal but far short of State socialism, with emphasis on a sensible land policy. Wide revisions of the Constitution should be effected, the President held, and the Executive relieved of excessive responsibilities. Improvements in agriculture must be brought about, he said, and the country brought nearer to self-sufficiency through a restriction of imports. Depreciation of the peso is likely to be one method for adjustment, he held. No objection is entertained by the Colombian Administration to the investment of foreign capital in mining enterprises, it was made clear, provided such foreign developments are not privileged over native enterprises. The highway building program, which now is well advanced, is making Colombia an economic unit for the first time in that country's history, the President declared.

#### **Japanese** Policy

RECENT changes in the Japanese military alignments have introduced a hope that a more modest policy will be followed hereafter by the Japanese Government in the Eastern Asiatic expansionist program. The vigorous and aggressive tactics of the Japanese militarists in Manchukuo have kept Asiatic affairs in turmoil lately, with the Japanese reported at various times on the brink of warfare with China, on the one hand, and Soviet Russia, on the other. It is no secret, of course, that the so-called "progressive faction" of the Japanese army command sometimes embarrassed the Japanese Foreign Office by unwarranted advances into nominally Chinese territory. The leaders of that progressive faction now have been relieved of their commands, and it is possible that the Japanese army hereafter will play a much less active political role. These changes were effected by War Minister Senjuro Hayashi, whose actions were supported by the Supreme Military Council in Tokio. Incursions of Japanese troops into Siberian territory early this month provoked a diplomatic incident and an acrimonious exchange of notes between Moscow and Tokio, but an agreement finally was reached for the formation of a frontier commission to regulate disputes. Relations between China and Russia remain poor, however, owing to Japanese encroachments in Outer Mongolia. Close relations are maintained by Moscow with the People's Republic of Mongolia, and it has been intimated in Russian circles that the Soviet Government is prepared to resist if Japan should attempt to take any Outer Mongolian territory. A Japanese demand for permission to install a military mission in Outer Mongolia was rejected last Monday, clearly on the advice of the Russian Government. Japanese intentions as to Northern China, proper, remain uncertain. The recent Japanese expedition to Peiping produced a tension that still prevails, and it is now reported that Chinese authorities are to be given only a short further period in which to become "friendly to Japan," with war as a possible alternative.

#### Canadian-Japanese Trade Relations

SURTAXES and retaliatory duties, imposed over the last week and by G the last week-end by Canada and Japan on imports from each other, bid fair to diminish sharply the trade between these countries. The dispute that terminated in the increased tariff barriers resulted from Japanese yen devaluation and the increased competition for world trade that followed. The Canadian Government long has made it a practice to impose dumping duties against exports of countries with depreciated currency units. This method of protection was carried out with such uniformity that even British goods were subjected to the dumping duties for a time when the British pound sterling fell considerably under nominal parity. The duties were applied on Japanese merchandise as a matter of course, and entries had to be paid for at rates based on the 49c. yen, even though the Japanese unit is far under that level in the exchange markets. To this Canadian practice the Japanese Government made fruitless objection, and Tokio announced late last week the imposition of a 50% surtax on certain Canadian goods, including lumber, wheat, pulp and paper products and gluten. The contention in Tokio was that undue discrimination was exercised by Canada in the system of dumping duties. The Canadian authorities made an effective rejoinder last Saturday, in the form of a 331/3% ad valorem surtax on Japanese goods entering Canada. Prime Minister R. B. Bennett issued a statement in which he declared that it was impossible to accede to Japanese requests for the abolition of anti-dumping and exchange compensation duties and fixed valuations, since such a course would involve discrimination against other countries, including Great Britain, and place Japan in a privileged position in the Canadian markets. It was indicated in Ottawa reports that further conversations are to be held in an effort to adjust the trade differences.

#### **Discount Rates of Foreign Central Banks**

'HE Bank of The Netherlands on July 24 raised its discount rate from 3% to 5% and on July 26 to 6%. The 3% rate had been in effect since July 17 1935, at which time it was reduced from Present rates at the leading centers are  $3\frac{1}{2}\%$ . shown in the table which follows:

Country	Rate in Effect July 26	Date	Рте- vious Rate	Country	Rate in Effect July 26	Date	Pre- vious Rate
Austria	31/2	July 10 1935	4	Hungary	41/2	Oct. 17 1932	
Batavia	4	July 1 1935	41/2	India	31/2	Feb. 16 1934	4
Belgium	2	May 15 1935	21/2	Ireland	3	June 30 1932	315
Bulgaria	7	Jan. 3 1934	8	Italy	31/2	Mar. 25 1935	
Canada	21/2	Mar. 11 1935		Japan	3.65	July 3 1933	
Chile	4	Jan. 24 1935	41/2	Java	41/2	June 2 1935	31
Colombia	4	July 18 1933	5	Jugoslavia _	5	Feb. 1 1935	61/2
Czechoslo-				Lithuania	6	Jan. 2 1934	7
vakia	31/2	Jan. 25 1933	41/2	Morocco	61/2	May 28 1935	41
Danzig	6	May 3 1935	43	Norway	31/2	May 23 1933	4
Denmark	21/2	Nov. 29 1933		Poland	5	Oct. 25 1933	6
England	2	June 30 1932		Portugal	5	Dec. 13 1934	. 514
Estonia	5	Sept. 25 1934	51/2	Rumania	41/2	Dec. 7 1934	6 5
Finland	4	Dec. 4 1934		SouthAfrica		Feb. 21 1933	
France	31/2	July 18 1935	4	Spain	5	July 10 1935	51
Germany	47	Sept. 30 1932	5	Sweden	21/2	Dec. 1 1933	3
Greece		Oct. 13 1933	71/2	Switzerland	21/2	May 2 1935	2
Holland	6	July 26 1935	5	11	•		

DISCOUNT RATES OF FOREIGN CENTRAL BANKS

#### **Foreign Money Rates**

N LONDON open market discounts for short bills on Friday were 9-16@5/8% as against 9-16@5/8% on Friday of last week, and 5/8% for three-months' bills as against 5/8% on Friday of last week. Money on call in London on Friday was 1/2%. At Paris the open market rate remains at 41/4%, and in Switzerland at 3%.

#### Bank of England Statement

"HE statement for the week ended July 24 shows a gain of £20,559 in bullion, but as circulation expanded £1,242,000, a loss of £1,222,000 in reserves resulted. Gold holdings now aggregate £193,259,893 as compared with £192,154,427 a year ago. Public deposits rose £988,000, while other deposits decreased £5,005,143. Of the latter amount, £2,767,321 was from bankers' accounts, and £2,237,822 from other accounts. Little change occurred in the reserve ratio, which is now 35.85%, in comparison with 35.70 last week; a year ago it was 44.92%. Loans on government securities decreased £3,145,000 and those on other securities rose £386,804. The latter consists of discounts and advances which increased £1,045,472 and securities which fell off £658,668. No change was made in the 2% discount rate. Below we show a comparison of the various items for five years:

BANK OF ENGLAND'S COMPARATIVE STATEMENT

	July 24 1935	July 25 1934	July 26 1933	July 27 1932	July 29 1931
	£	£	£	£	£
Circulation	400,809,000	383,948,994	377,220,352	369,285,637	359,361,869
Public deposits	8,870,000	10,939,003	14,136,414		15,219,417
Other deposits	137,421,993	140,881,939	156,169,961	122,747,283	89,484,932
Bankers' accounts_	100.815.039	104.788.388	98,510,742	88,186,076	55,798,330
Other accounts	36,606,954	36,093,551	57,659,219	34,561,207	33,686,602
Govt. securities	88,742,044		90,595,963	68,770,765	52,560,908
Other securities	23,213,190		23,663,012	39.047.622	36,300,633
Disct. & advances_	10,322,373			15,280,114	9,696,484
Securities	12,890,817				26,604,149
Reserve notes & coin	52,450,000		74,159,782		33,947,794
Coin and bullion	193,259,893			138,576,458	
Porportion of reserve	100,200,000	104,101,141	101,000,101	20010101200	
to liabilities	35.85%	44.92%	43.54%	33.05%	32.40%
Bank rate	2%			2%	41/2%

#### Bank of France Statement

"HE weekly statement dated July 19 shows a decline in gold holdings of 174,835,980 francs. The total of gold which is now 71,176,523,425 francs, compares with 79,992,184,654 francs last year and 81,728,872,266 francs the previous year. French commercial bills discounted register an increase of 265,000,000 francs and creditor current accounts of 508,000,000 francs, while advances against securities show a loss of 48,600,000 francs. Notes in circulation record a loss of 492,000,000 francs, bringing the total of notes outstanding down to 81,235,685,845 francs. Last year circulation stood at 80,696,467,045 francs and the previous year at 82,253,696,540 francs. The proportion of gold on hand to sight liabilities is now 74.72%, compared with 79.84% a year ago and 78.50% two years ago. A comparison of the different items for three years appears below:

BANK	OF	FRANCE'S	COMPARATIVE	STATEMENT

	Changes for Week	July 19 1935	July 20 1934	July 21 1933
Gold holdings Credit bals, abroad_ a French commercial	France		Francs 79,992,184,654 15,177,314	Francs 81,728,872,266 2,572,893,500
bills secured b Bills bought abr'd Adv. against securs. Note circulation Credit current acets.	+265,000,000 No change -48,000,000 -492,000,000 +508,000,000	1,202,348,195 3,227,560,780 81,235,665,845	1,140,843,139	1,402,909,718 2,684,202,917 82,253,696,540
Propor'n of gold on hand to sight liab	-0.19%			

a Includes bills purchased in France. b Includes bills discounted abroad.

#### Bank of Germany Statement

THE quarterly statement dated July 23, shows a slight increase in gold and bullion of 18,000 marks. The Bank's gold now aggregates 93,948,000 marks, in comparison with 74,709,000 marks last year, and 228,387,000 marks the previous year. An increase also appears in reserve in foreign currency of 24,000 marks, in silver and other coin of 58,009,000 marks, in notes on other German banks of 2,157,000 marks, in investments of 334,000 marks, in other assets of 23,497,000 marks and in other daily maturing obligations of 3,211,000 marks. Notes in circu-

lation record a contraction of 120,402,000 marks, bringing the total of the item down to 3,546,120,000 marks. A year ago circulation aggregated 3,472,-216,000 marks and two years ago 3,261,162,000 marks. The reserve ratio is now 2.88%, in comparison with 2.2% last year, and 9.6% the previous year. Bills of exchange and checks, advances and other liabilities register decreases of 195,423,000 marks, 7,657,000 marks and 1,850,000 marks, respectively. Below we furnish a comparison of the various items for three years:

REICHSBANK'S COMPARATIVE STATEMENT

	Changes for Week	July 23 1935	July 23 1934	July 22 1933
Assets-	Reichsmarks	Reichsmarks	Reichsmarks	Reichsmarks
Gold and bullion	+18,000			228.387.000
Of which depos. abroad	No change			27,681,000
Reserve in foreign curr_	+24,000	8,397,000		84.040.000
Bills of exch. and checks	-195,423,000	3,376,616,000	3,131,171,000	2,972,648,000
Silver and other coin	+58,009,000	280,699,000	293,542,000	302,612,000
Notes on other Ger. bks.	+2,157,000			13,101,000
Advances	-7,657,000			59,056,000
Investments	+334,000			319,830,000
Other assets	+23,497,000			479,722,000
Notes in circulation	-120,402,000	3,546,120,000	3,472,216,000	3.261.162.000
Other daily matur. oblig	+3,211,000	746,014,000	620,229,000	395,843,000
Other liabilities	-1,850,000	215,297,000	163,783,000	179,755,000
Propor. of gold & for'n curr. to note circula'n	+0.09%	2.88%		

#### New York Money Market

NO VARIATIONS whatever were shown in the New York money market this week as against former transactions. Dulness prevailed in all departments and rates were continued at the excessively low levels occasioned by the official easy money policy. An issue of \$50,000,000 United States Treasury discount bills, due in 273 days, was sold on Monday at an average discount of 0.057%, computed on an annual bank discount basis. A week earlier a similar issue was awarded at an average of 0.052%. Call loans on the New York Stock Exchange held at  $\frac{1}{4}\%$ , and time loans up to six months' maturity also were at that figure. Bankers' bill and commercial paper rates likewise were carried over and were unchanged all week.

#### New York Money Rates

**D**EALING in detail with call loan rates on the Stock Exchange from day to day,  $\frac{1}{4}$  of  $\frac{1}{6}$  remained the ruling quotation all through the week for both new loans and renewals. The market for time money has shown no change this week, although there was a report of a transaction in a six months' maturity at  $\frac{1}{8}$ . Rates are  $\frac{1}{4}$ % on all maturities. The market for prime commercial paper has been fairly brisk this week. Paper has been in good supply and has been quickly taken up. Rates are  $\frac{3}{4}$ % for extra choice names running from four to six months and 1% for names less known.

#### **Bankers'** Acceptances

TRANSACTIONS in prime bankers' acceptances has been extremely dull this week. Few bills have been available and there has been little demand. Quotations of the American Acceptance Council for bills up to and including 90 days at 3-16% bid and  $\frac{1}{8}\%$  asked; for four months,  $\frac{1}{4}\%$  bid and 3-16% asked; for five and six months,  $\frac{3}{8}\%$  bid and 5-16% asked. The bill buying rate of the New York Reserve Bank is  $\frac{1}{2}\%$  for bills running from 1 to 90 days,  $\frac{3}{4}\%$  for 91- to 120-day bills, and 1% for 121- to 180day bills. The Federal Reserve banks' holdings of acceptances decreased from \$4,679,000 to \$4,676,000. Open market rates for acceptances are nominal in so far as the dealers are concerned, as they continue to fix their own rates. The nominal rates for open market acceptances are as follows: Discount Rates of the Federal Reserve Banks

HERE have been no changes this week in the rediscount rates of the Federal Reserve banks. 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

Federal Reserve Bank	Rate in Effect on July 26	Date Established	Previous Rate
Boston New York Philadelphia Cleveland Richmond Atlanta Chicago St. Louis Minneapolis Kansas City Dallas San Francisco	2 11/2 2 11/2 2 2 2 2 2 2 2 2 2 2 2 2 2	Feb. 8 1934 Feb. 2 1934 Jan. 17 1935 May 11 1935 Jan. 14 1935 Jan. 19 1935 Jan. 3 1935 May 14 1935 May 14 1935 May 10 1935 May 10 1935 May 8 1935 Feb. 16 1934	212 22 22 22 22 22 22 22 22 22 22 22 22

#### Course of Sterling Exchange

STERLING exchange is steady. The outstanding feature of the exchange market is the unusual drop in the Holland guilder and the decree of the Italian Government suspending the legal minimum of 40% gold reserve to notes in circulation. These events have, if anything, greatly enhanced the confidence of the banking world at large in the intrinsic strength of the London market. The range for sterling has been between \$4.951/8 and \$4.965/8 for bankers' sight bills, compared with a range of between  $4.95\frac{1}{4}$  and  $4.96\frac{3}{8}$  last week. The range for cable transfers has been between \$4.953/8 and \$4.963/4, compared with a range of between \$4.953/8 and \$4.961/2 last week.

The following tables give the mean London check rate on Paris from day to day, the London open market gold price and the price paid for gold by the United States:

MEAN LONDON CHECK RATE ON PARIS

Saturday, July 20	Wednesday, July 24 Thursday, July 25 Friday, July 26	75.00	
LONDON OPEN MA	RKET GOLD PRICE		
Saturday, July 20141s. ½d. Monday, July 22140s. 8½d.	Wednesday, July 24140s. Thursday, July 25140s.	6d. 9d.	

1 uesawy, sury 231408. 5d.	Friday,	July 261408. 61/20.
PRICE PAID FOR GOLD BY	THE UNITED	STATES (FEDERAL
RESER	VE BANK)	
Saturday, July 20\$35.0	0   Wednesday,	July 24\$35.00
Monday, July 22 35.0	0   Thursday,	July 25 35.00
Tuesday, July 23	0   Friday.	July 26 35.00

Essentially the sterling situation is not different from what it has been for many weeks. As a seasonal matter sterling is in demand and these favoring influences should continue until the end of August and perhaps into early September, when import bills for raw materials begin to outweigh other factors which might ordinarily be expected to give firmness to the pound. At present, as for a long time past, the heavy movement of so-called nervous capital to London for safety is an important factor in giving the pound a firm tone. Other influences strengthening sterling are the steady purchases of gold in the open market and the American purchases of silver. The American silver purchases are not at present conducted in spectacular volume, but day-to-day dispatches from London show that the silver market is constantly prevented from falling through the support of purchases for account of the United States

Treasury Department. Where at any time the sterling quotation is inclined to sag, this trend may be attributed entirely to operations of the British exchange control in its endeavor to steady exchange in terms of any important unit which at any given time may be under undue pressure and hence disturbing to the London market.

Market observers in London are watching the political crisis in Holland with some anxiety, but informed circles there do not believe that devaluation of the guilder is imminent. However, there is an important body of opinion which feels that Holland may abandon the gold bloc and ally itself with the sterling group. It is thought such a course might the more speedily result in the stabilization of the leading currencies. However, no move in this direction would be possible on the part of Great Britain at present as approaching general elections stand as a barrier even were the London authorities convinced of the desirability of the resumption of the gold standard. The general elections must take place some time within the next year. It seems doubtful that they will be held this autumn. A general election around Christmas season would be bad tactics. Nor can the elections be postponed too long after the turn of the year because the British fiscal year ends on March 31. and succeeding weeks would have to be devoted to the introduction of the budget, debates upon which might easily continue into the summar. It is inconceivable that the Government would wish to encounter the budget and elections at the same time, so that it seems probable that the elections may be expected to take place in January or early February and that no practical steps toward stabilization could be entertained earlier than April or May 1936.

Money continues in abundance in Lombard Street. Two-months' bills are 9-16% to 5/8%, three-months' bills 5/8%, four-months' bills 5/8% to 11-16% and six-months' bills 13-16% to 7/8%.

All the gold available in London open market this week was taken for unknown destinations, chiefly for private hoarders. On Saturday last there was available and so taken £158,000, on Monday £340,000, on Tuesday £530,000, on Wednesday £273,000, on Thursday £178,000, and on Friday, £350,000. On Friday the Bank of England bought £57,000 in gold bars

The gold movement at the Port of New York for the week ended July 24, as reported by the Federal Reserve Bank of New York, was as follows:

GOLD MOVEMENT AT NEW YORK, JULY 18-JULY 24, INCLUSIVE Imports \$2,793,000 from Canada Exports

6,000 from Guatemala		
32,000 from Dutch West Indies 13,000 from Panama	None	

Net Change in Gold Earmarked for Foreign Account Decrease: \$448,000

The above figures are for the week ended on Wednesday. On Thursday there were no imports or exports of the metal or change in gold held earmarked for foreign account. On Friday \$1,419,700 of gold was received of which \$1,414,100 came from Canada and \$5,600 from Guatemala. There were no exports of the metal, but gold held earmarked for foreign account increased \$5,600.

Canadian funds during the week were quoted in terms of the dollar at a discount ranging between 5-32% and 1-16%.

Referring to day-to-day rates sterling exchange on Saturday last was firm in a dull half-day session.

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Bankers' sight was \$4.961/4@\$4.961/2; cable transfers \$4.963/8@\$4.965/8. On Monday the pound was steady. The range was \$4.961/8@\$4.963/4 for bankers' sight and \$4.961/4@\$4.961/2 for cable transfers. On Tuesday exchange was steady. Bankers' sight was \$4.957%@\$4.963%; cable transfers were \$4.96@ \$4.961/2. On Wednesday sterling was easier. The range was \$4.951/8@\$4.957/8 for bankers' sight and \$4.953/8@\$4.96 for cable transfers. On Thursday the pound continued in demand abroad. The range was \$4.951/2@\$4.963/8 for bankers' sight and \$4.957/8 @\$4.961/2 for cable transfers. On Friday sterling was steady, the range was 4.961% \$4.965% for bankers' sight and  $4.96\frac{1}{4}@4.96\frac{3}{4}$  for cable transfers. Closing quotations on Friday were \$4.965% for demand and \$4.963/4 for cable transfers. Commercial sight bills finished at \$4.961/2, 60-day bills at \$4.951/4, 90day bills at \$4.943/4, documents for payment (60 days) at \$4.95, and seven-day grain bills at \$4.95 %. Cotton and grain for payment closed at \$4.95.

#### Continental and Other Foreign Exchange

EXCHANGE on the Continental countries is profoundly affected by the Italian decree relieving the Bank of Italy from its obligation to back its note circulation by 40% gold, by the renewed weakness in Holland guilders, and by the officially inspired revelation that the public debt of Germany is admitted to be three times the reported amount.

Dispatches from Rome on July 22 announced that the Italian Government had decided temporarily to suspend the 40% gold coverage of the note issue which was fixed on Dec. 21 1927 under the decree stabilizing the lira at 92.76 to the pound sterling. The decree does not necessarily point to ultimate devaluation of the Italian unit. Nevertheless the foreign exchange market is inclined to believe that the lira may before long be devalued.

In view of the heavy imports of many kinds which Italy will be obliged to contract for because of operations in Ethiopia, it is highly essential that the lira should not be low-priced. The present decree means that Italy is paying for much of her imports of raw materials essential for military campaigning on a large scale, with actual gold taken from the Bank of Italy. The outflow of gold from Italy, which had previously been arrested by various measures compelling Italian holders of foreign exchange to hand over their holdings to the Bank of Italy, again became manifest in the bank's return of June 20. At this date the gold holdings of the Bank of Italy were 5,677,000,000 lire, against 5,829,000,000 lire on June 10. This loss of gold was technically made good by a corresponding increase of exchange holdings, which rose from 54,000,000 lire to 207,000,000 lire. The same kind of substitution of gold by foreign exchange was in a smaller degree visible in two subsequent bank returns. The statements indicated that the Bank of Italy was meeting demands to cover Italian import requirements by selling gold and replacing the gold by buying up the credits abroad of Italian exporters. Obviously there was a limit to this operation.

The decision of the Italian Government is contrary to the official policy of maintaining a high nominal value of the lira which has been pursued during the last few years, ever since Premier Mussolini made a speech notable for an oratorical avowal that Italy "would defend the lira and maintain its value, if

necessary, with blood." As a matter of strict fact, Italy has been only nominally on the gold basis for some time, as exports of Italian currency have been rigidly controlled somewhat on the German plan. As long ago as last December a series of far-reaching measures was adopted by the Council of Ministers, which in effect placed all foreign currencies owned by Italians under the direct control of the Government. This establishment of a virtual state monopoly of exchange was the first important indication that Italy's financial position was such as to render her hold on the gold standard precarious. In the past four years the Italian budget has amounted to approximately \$1,200,000,000. The deficit for the year 1935-1936 is estimated at about \$170,000,000.

Last week the lira showed a range in the New York market of between 8.22 and 8.261/2. Italian cable transfers closed on Friday of last week at 8.26. Following the publication of the new decree the lira dropped in the New York market to 8.01 in Tuesday's trading. Currently the rates for Italian lire are largely nominal. In view of the complete control exercised by the Italian Government over exchange, it is reasonable to believe that the lira can be held fairly steady, surely for as long a time as there is gold to be exchanged for war supplies. The Bank of Italy's statement as of July 10 showed gold holdings of 5,524,000,000 lire, a decrease of 153,000,000 lire since June 20, while note circulation increased to 13,210,000,000 lire from 12,684,000,000 lire, indicating a gold cover of 41.81%, against 44.76%. The ratio of gold to combined note circulation and sight liabilities on July 10 was 40.96%, against 42.54% on June 20.

German marks as represented by the quotable rates for so-called "gold" or "free" marks developed conspicuous weakness in keeping with the trend of the major Continental currencies. The par of the gold mark is 40.33. In June the free mark in New York had a range of between 40.42 and 40.52. In Wednesday's trading the gold mark went as low as 40.16. Whatever the quotations of the mark in terms of other currencies, they represent a scarcity value imposed by the strict regulations of the Reichsbank, and the exceedingly limited supply of free marks performs only the slightest fraction of German business, the great bulk of such transactions are conducted through the instrumentality of the various classes of blocked marks, the values of which represent excessive discounts on the mark. There is much uneasiness over the mark situation. It would seem likely that an economic breakdown in Germany impends. The Germans doubt the stability of the mark and its internal depreciation is reflected in rising living costs. An official analysis minimizes the high living cost, admitting that it gained  $2\frac{1}{2}$ points in the year. The wholesale price index is acknowledged to be up  $4\frac{1}{2}$  points. Vegetables are 20% dearer, meat is up 7% to 10%, and clothing is 11% higher than a year ago, but private observation shows still greater advances. As has been pointed out on several occasions, the Reich's debt is officially acknowledged to be around 13,000,000,000 reichsmarks, but the prevailing opinion for some time has been that certain items of expenditure have been concealed and that the true indebtedness of the Reich was nearer 30,000,000,000 reichsmarks. It was recently admitted semi-officially, that the Reich debt was three times the disclosed official estimate.

The French franc was visibly affected by the changed situation in Italy and Holland, although the range for the French franc in dollar terms shows little change from last week. The franc went as high as 6.6334 on Saturday last, but following the disclosures from Rome and Amsterdam the franc sold down as low as  $6.60\frac{1}{2}$  in Wednesday's trading. Paris and Amsterdam dispatches during the week showed that Paris received gold from Holland and other neighboring countries and that the Bank of France was active in supporting both guilders and lire. This support was doubtless one reason for the lower franc quotations in the middle of the week. In the main the French situation is much improved and since the French Parliament does not meet until October and may even not be convened before January, it is felt that the Laval ministry will be successful in making its economy decrees effective. It is felt by competent foreign observers in Paris that France is headed for an economic revival. The Government is now concentrating its efforts on reducing the cost of money. It should be recalled that the Bank of France reduced its rediscount rate on July 18 from 4% to  $3\frac{1}{2}\%$ . It was confidently believed that another reduction would soon be made in the rate, as it had been at  $2\frac{1}{2}$ % from May 31 1934 until the threat against the bank's gold holdings in May compelled successive increases until a 6%rate was made effective on May 28. It is now thought, however, that in view of the current developments in Holland and Italy, a further reduction in the rate from the present  $3\frac{1}{2}\%$  level may be deferred.

The following table shows the relation of the leading European currencies still on gold to the United States dollar:

	Old Dollar	New Dollar	Range
	Parity	Parity	This Week
France (franc) Belgium (belga)	13.90	$6.63 \\ 16.95$	6.60½ to 6.63¾ 16.89 to 16.98
Italy (lira)	19 30	8.91	8.01 to 8.26½
Switzerland (franc)		32.67	32.57 to 32.82
Holland (guilder)		68.06	67.04 to 68.12

The London check rate on Paris closed on Friday at 75.08 against 74.65 on Friday of last week. In New York sight bills on the French center finished on Friday at 6.61, against 6.631/8 on Friday of last week; cable transfers at 6.611/2, against 6.635/8; and commercial sight bills at 6.585%, against 6.605%. Antwerp belgas closed at 16.97 for bankers' sight bills and at 16.98 for cable transfers, against  $16.90\frac{1}{2}$  and  $16.91\frac{1}{2}$ . Final quotations for Berlin marks were 40.31 for bankers' sight bills and 40.32 for cable transfers, in comparison with 40.41 and 40.42. Italian lire closed at 8.17 for bankers' sight bills and at 8.18 for cable transfers, against 8.25 and 8.26. Austrian schillings closed at 18.96, against 19.01; exchange on Czechoslovakia at 4.151/2, against 4.171/2; on Bucharest at 1.00, against 1.01; on Poland at 18.92, against 18.99; and on Finland at 2.20 against 2.191/2. Greek exchange closed at 0.921/8 for bankers' sight bills and at 0.923/8 for cable transfers, against 0.941/4 and 0.943/4.

**E** XCHANGE on the countries neutral during the war holds the center of interest owing to the sharp drop in the guilder which followed the budget crisis which developed in the early part of the week. The Government-proposed economy program was intended to effect a 77,000,000 guilder saving in the budget. The Government declared itself as strongly anti-devaluationist. Only a few weeks ago the Minister of Economics, Steenberghe, the only member

of the Cabinet favoring depreciation of the currency, was forced to hand in his resignation. In Parliament, it would seem, the Catholic party and the Labor party, the two strongest bodies of the Right, refused to concede any further aid in the direction of deflationary measures. As a consequence of the resultant uncertainties the foreign exchange market became strongly convinced that Holland will be compelled either to devalue the guilder or to abandon the gold bloc entirely and ally itself with London as a member of the sterling group. Because of the drop of the guilder in all markets, gold moved away from Amsterdam, particularly to London and Paris, and there was a wide movement of Dutch funds to London. It was thought that both the British Exchange Equalization Fund and the Bank of France were active in steadying the exchanges throughout the greater part of the week. The outward flow of gold from Amsterdam might have been even greater, but for the fact that many bankers, especially on this side, hesitated to be lured by the prospect of profit in such transactions, as the Netherlands Bank requires 48 hours notice for gold withdrawals. Hence the greater part of the gold shipped from the Dutch bank this week went to Paris, where the time element was not so important.

The outstanding result of the guilder situation was the increase in the rediscount rate of the Bank of The Netherlands from 3% to 5%, effective July 24, and on July 26, again increased its rate, raising it to 6%. The suddenness of the Dutch developments is best shown by the fact that only on July 17, the Netherlands Bank reduced its rate from  $3\frac{1}{2}\%$  to 3%, owing to what was felt to be great improvement in the economic outlook. The backing and filling and great uncertainty with respect to the guilder is perhaps best reflected in the rapid changes in the Dutch bank rate since the end of March. After the devaluation of the belga the Bank of The Netherlands felt compelled to increase its rediscount rate from  $2\frac{1}{2}$ % to  $3\frac{1}{2}$ % on April 4, and again a few days later, on April 9, moved the rate up to  $4\frac{1}{2}\%$ . Sentiment improved so much in the early part of May that the Bank reduced its rate on May 15 to 4%. A sudden resurgence of pressure against the French franc, however, toward the end of May compelled the Dutch bank to lift its rate to 5%. In the last week of June the rate was lowered to 4%, later to  $3\frac{1}{2}\%$  and on July 17 to 3%, as stated.

Bankers' sight on Amsterdam finished on Friday at 67.36, against 68.21 on Friday of last week; cable transfers at 67.37, against 68.22; and commercial sight bills at 67.34, against 68.19. Swiss francs closed at 32.65 for checks and at 32.66 for cable transfers, against 32.78 and 32.79. Copenhagen checks finished at 22.18 and cable transfers at 22.19, against 22.13 and 22.14. Checks on Sweden closed at 25.61 and cable transfers at 25.62, against 25.56 and 25.57; while checks on Norway finished at 24.96 and cable transfers at 24.97, against 24.90 and 24.91. Spanish pesetas closed at 13.70 for bankers' sight bills and at 13.71 for cable transfers, against 13.74 $\frac{1}{2}$  and 13.75 $\frac{1}{2}$ .

**E**XCHANGE on the South American countries presents no new features of importance. The Argentine paper peso is inclined to steadiness and firmness, moving in close sympathy with sterling. The Brazilian milrei is largely nominal, as for some weeks past exchange control regulations have been

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more rigidly enforced. The general undertone of the milrei is inclined to weakness. According to dispatches from Lima, Peru, the budget drawn up by the Minister of Finance in co-operation with the Finance Committee of the Consitutent Assembly, was approved and promulgated on July 21. Revenue and expenditures are balanced at 131,313,490 soles. With the exception of the fiscal year 1930-1931, when owing to the confused political situation the budget reached a peak of 140,987,192 soles, this year's budget is the highest recorded in the history of Peru. It is more than 15,000,000 soles in excess of that of 1929, the year of greatest prosperity for Peru, but, Lima dispatches state, it must be taken into consideration that with the abandonment of the gold standard in 1932, the value of the sol depreciated more than one-third.

Argentine paper pesos closed on Friday, official quotations, at 33 for bankers' sight bills, against 33 on Friday of last week; cable transfers at 331/8, against 331/8. The unofficial or free market close was 26.75, against 26.60@265%. Brazilian milreis, official rates, are 8.20 for bankers' sight bills and  $8\frac{1}{4}$ for cable transfers, against 8.20 and 81/4. The unofficial or free market close was 55%, against 55%. Chilean exchange is nominally quoted on the new basis at 5.20, against 5.20. Peru is nominal at 23.86, against 23.71.

XCHANGE on the Far Eastern countries is E relatively steady, due to the continued steadiness in sterling exchange for the most part, as the Far Eastern units are largely influenced by sterling. The Shanghai dollar has been fluctuating within narrower limits owing to the steadier prices of silver. The Japanese control as a matter of fixed policy keeps the yen in close relationship to sterling, while the Indian rupee is legally attached to the pound at the rate of 1s. 6d. per rupee.

Closing quotations for yen checks yesterday were 29.26, against 29.20 on Friday of last week. Hong Kong closed at 525/8@53 1-16, against 53 5-16@ 53 11-16; Shanghai at 385/8@383/4, against 391/4@ 39 5-16; Manila at 49.85, against 497/8; Singapore at 57.90 against 57.80; Bombay at 37.50, against 37.46; and Calcutta at 37.50, against 37.46.

#### Gold Bullion in European Banks

"HE following table indicates the amount of gold bullion (converted into pounds sterling at par of exchange) in the principal European banks as of July 25 1935, together with comparisons as of the corresponding dates in the previous four years:

Banks of-	1935	1934	1933	1932	1931
England France a Germany b. Spain Italy Netherlands Nat. Belg. Switzerland Sweden Denmark Norway	$\begin{array}{c} \pounds \\ 193,259,893 \\ 569,412,187 \\ 3,591,95( \\ 90,775,000 \\ 61,405,000 \\ 57,142,000 \\ 101,475,000 \\ 45,266,000 \\ 109,770,000 \\ 7,394,000 \\ 6,602,000 \end{array}$	$\begin{array}{c} \pounds\\ 192,154,427\\ 639,937,477\\ 2,839,650\\ 90,542,000\\ 70,866,000\\ 71,815,000\\ 75,221,000\\ 61,300,000\\ 15,312,000\\ 15,312,000\\ 7,397,000\\ 6,577,000 \end{array}$	$\begin{array}{c} 653,830,978\\ 10,536,750\\ 90,383,000\\ 61,748,000\\ 61,748,000\\ 61,459,000\\ 11,988,000\\ 7,397,000\\ \end{array}$	$\begin{array}{c} 658, 480, 194\\ 33, 570, 300\\ 90, 233, 000\\ 61, 221, 000\\ 84, 206, 000\\ 74, 244, 000\\ 89, 156, 000\\ 11, 445, 000\\ 7, 440, 000\\ \end{array}$	$\begin{array}{c} \pounds \\ 133,309,663 \\ 463,144,519 \\ 61,800,800 \\ 90,933,000 \\ 57,678,000 \\ 42,061,000 \\ 42,061,000 \\ 29,498,000 \\ 13,219,000 \\ 9,546,000 \\ 8,130,000 \end{array}$
Total wook	1 156 002 020	1 922 061 554	1 244 974.862	1,256,482,952	953,395,982

Prev, week 1,351,975,593 1,231,564,151 1,242,372,741 1,255,269,798 963,189,838 a There are the gold holdings of the Bank of France as reported in the new form of statement. b Gold holdings of the Bank of Germany are exclusive of gold held abroad, the amount of which the present year is £1,105,450.

#### Foreign Exchange Rates

PURSUANT to the requirements of Section 522 of the Tariff Act of 1922, the Federal Reserve Bank is now certifying daily to the Secretary of the Treasury the buying rate for cable transfers in the

different countries of the world. We give below a record for the week just passed:

FOREIGN EXCHANGE RATES CERTIFIED BY FEDERAL RESERVE BANKS TO TREASURY UNDER TARIFF ACT OF 1922 JULY 20 1935 TO JULY 26 1935, INCLUSIVE

Country and Monetary Unit	Noon	Buying Ra Value	te for Call in Unite	d States M	ts in Neu loney	o York
0 // 4	July 20	July 22	July 23	July 24	July 25	July 26
Europe-	\$	\$	\$	\$	s	\$
Austria, schilling	.189416*				.188950*	
Belgium, belga	.169023	.168892	.168876	.169195	.169611	.169607
Bulgaria, lev	.013275*	.013325*	.013075*		.013075*	
Czechoslovakia, krone	.041728	.041643	.041559	.041503	.041478	.041478
Denmark, krone	.221500	.221533	.221450	.221181	.221441	.221579
England, pound sterl'g	4.964250	4.961750	4.960916	4.954416	4.960000	4.963833
Finland, markka	.021905	.021870	.021840	.021810	.021850	.021860
France, franc	.066358	.066241	.066210	.066061	.066100	.066083
Germany, reichsmark	.404014	.402846	.402714	.401561	.402146	.402638
Greece, drachma	.009475	.009435	.009430	.009400	.009400	.009400
Holland, guilder	.680935	.676850	.677058	.671830	.674407	.672969
Hungary, pengo	.297000*				.296700*	
	.082631	.082521	.080325	.081181	.081825	.081896
Italy, lira	.249341	.249341	.249208	.248933	.249204	.249362
Norway, krone	.189920	.189720	.189560	.189125	.189140	.189160
Poland, zloty	.045140	.045150	.045096	.045060	.045080	.045125
Portugal, escudo		.010010	.009995*		.043080	.009980
Rumania, leu	.010025	.137334	.137203	.136861	.136953	.136964
Spain, peseta	.137489	.255875	.255736	.255450	.255758	.255883
Sweden, krona	.255837		.327092	.325692		.326207
Switzerland, franc	.328042	.327492	.022950		.326246	
Yugoslavia, dinar Asia—	.023037	.022987	.022950	.022887	.022900	.022887
China-	007700	.387083	.387500	.388541	.387291	.384166
Chefoo (yuan) dol'r	.387500	.387500	.387916	.388958	.387708	.384583
Hankow(yuan) dol'r	.387916	.386458	.386250	.387083		.383750
Shanghai(yuan) dol.	.387083		.387916	.388958	.386250	
Tientsin(yuan) dol'r	.387916	.387500	.526406		.387708	.384583
Hongkong, dollar	.528593	.528700	.374140	.527031	.526875	.524218
India, rupee	.374050	.373850		.373495	.373890	.374135
Japan, yen	.291725	.291705	.292015	.291770	.291950	.292150
Singapore (S. S.) dol'r	.576250	.576250	.576250	.574925	.575625	.576250
Australasia-			0.0050054	0.000000		
Australia, pound	3.941250*	3.938125*	3.935625*	3.930000*	3.935625*	3.937500*
New Zealand, pound.	3.965000*	$3.961885^*$	3.959375*	3.953750*	,3.958750*	3.961250*
Africa-						
South Africa, pound	4,912250*	4.910250*	4.909000*	4.902500*	4.908000*	4.911750*
North America-					1000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Canada, dollar	.998880	.998607	.998750	.998645	.998593	.998619
Cuba, peso	.999200	.999200	.999200	.999200	.999200	.999200
Mexico, peso (silver).	.277800	.277400	.277550	.277550	.277550	.277550
Newfoundland, dollar South America-	.996375	.996250	.996250	.996000	.996000	.996125
Argentina, peso	.330725*	.330600*	.330600*	.330250*	.330525*	.330675*
Brazil, milreis	.083183*					
Chile, peso	.051000*		.051000*			
Uruguay, peso	.806850*					
Colombia peso	.520800*					

\* Nominal rates; firm rates not available.

#### Tightening the Government Grip on Agriculture

The protracted debate in Congress over amendments of the Agricultural Adjustment Act, joined to what appeared to be radical differences of opinion between the House of Representatives and the Senate about the changes that ought to be made, has doubtless had the effect of diverting public attention somewhat from a measure whose legislative status seemed confused and whose ultimate form was difficult to forecast. The sharp reminder from the Supreme Court that agriculture is not inter-State commerce and that the Federal taxing power has constitutional limits, the decisions of various Federal courts adverse to the processing taxes, and the rapid multiplication of suits to prevent collection of taxes or recover those already paid, may well have led a good many people to the hasty conclusion that while the regulation of production and the payment of crop benefits would probably go on, the backbone of the agricultural program had been badly strained. As a matter of fact, nearly every objectional feature and dangerous principle of the original Act seems likely to be retained in the amended bill that is now pending, the processing taxes are apparently to be continued under wordjuggling arrangements which, it is hoped, will circumvent any constitutional objections of the courts, and the scheme of Federal control is to be given further extensions which threaten to reach every agricultural product of commercial importance.

The passage by the Senate, on Tuesday, of the House bill with a long list of changes, and the reference of the bill to a conference committee for reconciliation of the differences between the two houses, gives opportunity for an examination of the main things that are proposed. Taking general provisions

first, the Senate bill proposes to fasten upon the country Secretary Wallace's so-called "ever normal granary" theory under which the Secretary of Agriculture is authorized to acquire basic agricultural products on which Government loans have been made, and to use the stocks so held to make payments "in kind" to producers who accept the crop adjustment programs. Rental and benefit payments are also continued with no essential change in form, as is the authority of the Secretary to withhold surplus products from ordinary trade channels and expand foreign trade outlets. Both the Bankhead Cotton Control Act and the Kerr-Smith Tobacco Control Act are continued, the former for two years and the latter for four, the cotton control quotas, however, aggregating 10,500,000 bales for 1935-36, not being made applicable to States having a small production. An expenditure of \$50,000,000, to be drawn from the appropriation made last April for work relief, is authorized for the acquisition of some 14,000,000 acres of submarginal land, \$40,000,000 is provided to continue the effort to control tuberculosis and other diseases in cattle, and the imposition of marketing agreements upon the 40-odd dealers in hog cholera serum is authorized in order to ensure, according to Senator Burke of Nebraska, adequate supplies of the serum when needed. Potatoes, the production of which has increased as the acreage allowed for other crops has been restricted, are made a basic commodity for purposes of limiting production and taxing any excess beyond the allotted amount.

A number of changes are made in the treatment of processing taxes. To get around the constitutional objection to taxes levied by administrative authority, the taxes hitherto imposed and proclaimed by the Secretary of Agriculture or the President are "legalized and ratified and confirmed as fully to all intents and purposes as if each such tax had been made effective and the rate thereof fixed specifically by prior Act of Congress." Future processing taxes are to be fixed at "such rate as equals the difference between the current average farm price for the commodity and the fair exchange value of the commodity," plus not more than 20% of such difference, but the taxes will not be dropped even if so-called "parity" prices are reached. Specific taxes, effective from the date when the bill becomes law to Dec. 31 1937, are provided for wheat, corn, cotton, hogs, tobacco, peanuts, paper, jute, sugar cane and sugar beets. Certain processors and handlers are made subject to "orders," instead of the present "licenses," issued by the Secretary of Agriculture, the commodities so affected being milk, most fruits and vegetables, tobacco, soy beans and some others, but with the proviso that the orders shall apply only to such part of the commodity as enters into, directly affects or burdens inter-State commerce. The orders, however, depend upon the conclusion of marketing agreements embracing at least 50% of the handlers of a commodity.

Attempts to bar from the courts, in amending the Act, all suits for the recovery of processing taxes have thus far, fortunately, been defeated, but the Senate bill does nothing to make recovery easy. The processor must show that the tax was not deducted from the amount paid to the producer and that it has not been passed on to the consumer. Applications for refunding are to be filed with the Commissioner of Internal Revenue, following which there will be a delay of six months before bringing a suit unless in the meantime the application is rejected. Meantime the books and records of the processor are to be open to Government examination. It was openly charged in the debate on Tuesday that the purpose of this provision was not to enable the Government to verify the truth of the processor's claims but to provide a means of harassing persons or corporations who ventured to dispute an act of the Secretary of Agriculture. The charge was not denied, and the objection that the provision might operate to discourage suits even when the claims were well founded was not answered.

Two notable features of the Senate bill, one negative and the other positive, are the elimination of price fixing and the inclusion of provisions exempting advertising from control by the Secretary of Agriculture and protecting the press from interference by means of a processing tax. Jerome D. Barnum, president of the American Newspaper Publishers Association, called the attention of Secretary Wallace directly "to the fact that the unfriendly attitude of your department and of some of its officials, particularly the Under-Secretary of Agriculture, Professor Tugwell, towards advertising is well known." The amendment eventually adopted provided that "no order shall be issued under this Act prohibiting, regulating or restricting the advertising of any commodity or product covered hereby, nor shall any marketing agreement contain any provisions prohibiting, regulating or restricting the advertising of any commodity or product covered by such marketing agreement." To this was further added the proviso that no tax shall be levied "upon the processing of any commodity into newsprint."

There is nothing in these or other provisions of the bill as the Senate has amended it to indicate any relaxation of the plan for complete Government control of agriculture. On the contrary, Government control is both enlarged and strengthened. It begins at the beginning, follows along from process to process, and persists to the end. Mark Sullivan, in a recent article in the New York "Herald Tribune," has pointed out with much force how the application of control to one commodity leads naturally and inevitably to control of others. The restriction of cotton acreage induces an increased production of peanuts, with the result that there is an excess production, peanuts become a basic commodity, and a quota system is applied. With cotton and peanut acreage restricted, farmers grow more potatoes until there is a market surplus; then potatoes are added to the restricted list. From production to marketing, and at every stage of intervening exchanges or processes, the bill either establishes, continues or makes easily possible the transformation of every branch of commercial agriculture into an industry subjected to hard and fast control by the Federal Government.

While some of the constitutional objections to the original Act appear to have been met in the pending bill, a good deal of constitutional doubt attaches to other provisions. In so far as the bill fixes specifically the taxes to be applied to designated commodities, and limits marketing control to such portion of a product as enters into or directly affects inter-State commerce, the bill is, perhaps, constitutional. On the other hand, so much of the bill as deals with the recovery of processing taxes is not free of doubt. It is doubtful, for example, whether Congress, by making retroactive its validation of orders issued by the Secretary of Agriculture or the President, can confer constitutionality upon what was clearly unconstitutional at the time. The obstacles which are thrown in the way of a recovery of processing taxes are not likely, it would seem, to be regarded as valid by the courts if they apply new conditions to previous acts or impose conditions which cannot in fact be met. It has been pointed out, for example, that the books of processors may not, and in many cases probably will not, have been so kept as to show whether or not a tax has been passed on to the consumer, and that the Act itself provides no test for determining whether such transfer of the tax has in fact taken place. It is more than doubtful whether the production or marketing agreements which the Secretary of Agriculture may impose are in any true sense voluntary, or whether agricultural production in any form may constitutionally be subjected to any restriction by the Federal Government, with discriminating penalties for producers who do not comply. Most of these doubts inhere in the original Act, and the amending bill does not remove them.

It will make little practical difference whether, in the deliberations of the conference committee, the views of the Senate or those of the House prevail. The bill will be bad, whatever its ultimate form, because the Act which it undertakes to amend is bad. There is no place under our system of government for the kind of State socialism which the Agricultural Adjustment Act has already fastened upon the country, and which the pending bill will only enlarge and fortify. If there were no other objection to the scheme, the millions of dollars which have already been and will continue to be distributed among the agricultural States of the South and West, at the expense of the rest of the country, are enough to condemn it from beginning to end.

#### More Reasons for American Neutrality

The past week has brought two incidents whose significance for American foreign policy should not pass unnoticed by the American public. The first is the revelation of early secret agreements between Great Britain and Italy, known hitherto only within narrow diplomatic limits, which throw a strange light upon the relations of those two countries to the Ethiopian controversy. The second is the announcement that Great Britain will no longer be governed by the ratio principle in determining its naval strength in relation to that of other naval Powers. The first of these incidents shows once more the complete disregard of political morality which frequently underlies secret diplomacy, and the web of complications which such diplomacy is likely to spin. The second is a sharp reminder to the United States of the futility of international agreements about armaments and peace in the face of the political ambitions of European Powers, and of the necessity of holding fast to all the rights it possesses under the laws of neutrality.

On Monday the New York "Times" made public, through a dispatch from its correspondent at Geneva, substantial parts of two protocols, signed at Rome in 1891, by which Great Britain agreed to recognize as an Italian "sphere of influence" virtually the whole of Ethiopia with the exception of two small and unimportant strips of territory, one on the south and the other on the west. Included in the boundaries of this Italian sphere were Lake Tsana

July 27 1935 and the headwaters of the Blue Nile. In 1902 Great Britain obtained from the Emperor of Ethiopia a further agreement not to allow the construction of any works on Lake Tsana or the Blue Nile that would lessen the flow of water into the Nile, unless the Governments of Great Britain and the Sudan gave their consent. To these agreements France made some reservations in 1894 and 1895, the nature of which is not known. In 1906, with Great Britain established in Egypt and the Sudan and no longer in need of Italy in East Africa to help, if necessary, in keeping France out of the Sudan, with the famous entente cordiale established between Great Britain and France, and with Italy the victim of a crushing defeat by the Ethiopians at Adowa, the three European Powers joined in a treaty which, while recognizing the continued force of the protocols, solemnly declared that the protocols and other pre-existing agreements "do not in any way infringe on the sovereign rights of the Emperor of Ethiopia," and bound the three Powers, in case the status quo was "disturbed," to "make every effort to preserve the integrity of Ethiopia."

In 1919, according to the summary of later events as given by the "Times" correspondent, Italy attempted unsuccessfully to obtain from Great Britain an assurance that the partitioning of Ethiopia which had also been provided for in the 1906 treaty would be carried out. In 1923, when the desirability of a British mandate for Ethiopia was being discussed in the British press, France joined with Italy in bringing Ethiopia into the League of Nations, while in 1925 French opposition prevented an agreement by which Great Britain was to support Italian claims in Ethiopia in return for Italian aid in obtaining a concession for a dam at Lake Tsana. Finally, in January of the present year, France renounced to Italy its economic claims in Ethiopia, following which Italy prepared to occupy the country.

In view of this extraordinary series of agreements and acts, one must take with many grains of salt reports of British sympathy for Ethiopia in the present imbroglio. If the British Government is now proposing to stiffen its attitude toward Italy and press for action by the League of Nations, it is obviously because of its belief that, with the aid of France, it can exercise enough political and economic pressure to check Mussolini's plans, and at the same time restore a semblance of prestige to the League by making it the nominal instrument of British policy. It cannot very well evade the fact, however, that Great Britain is itself a party to two agreements, one of which would virtually have wiped Ethiopia off the map, while the other looked to a partitioning of the country in which Italy would receive the share which, essentially, it now claims, notwithstanding that in neither case was there the slightest legal or moral ground for either individual or joint encroachment upon Ethiopia's sovereignty. Moreover, it cannot count upon the unconditional assistance of France, for France, still smarting under the irritation of the Anglo-German naval agreement, is not likely to sacrifice the friendship of Italy and permit Great Britain to dominate the situation without substantial concessions in other directions. Among those directions, the policy which the Powers are to pursue regarding Germany is obviously one.

That Italy does not intend to abandon its territorial claims under the partitioning agreements to which it is a party, irrespective of whatever claims it may waive in other directions, appears evident from Premier Mussolini's offer, on Thursday, to resume participation in the work of the Italo-Ethiopian conciliation commission of the League. It will be recalled that the commission suspended its sittings indefinitely, early in July, because of the insistence of the Ethiopian counsel in raising the question of boundaries. Mussolini's offer is understood to be conditioned upon the elimination of boundary issues from the discussions, together with a specific agreement by Ethiopia that the territorial question shall not be brought up. The outlook for peace under that proposal, save with the complete surrender of Ethiopia, does not seem very bright.

The abandonment by Great Britain of the ratio principle, formally announced in the House of Commons on Monday, does not, of course, directly affect the Italo-Ethiopian situation, but it is none the less instructive for the United States. The ostensible causes are the denunciation of the Washington Naval Treaty last December by Japan, and the unwillingness of France and Italy to acquiesce any longer in the inferior naval position which has been assigned to them. The real reason, however, is the breakdown of the whole theory of naval limitation by general international agreement under the impact of the bilateral agreement recently concluded between Great Britain and Germany. The discussion of naval ratios which has been going on intermittently since the close of the World War, and which took form temporarily in the Washington treaty, has proceeded upon the assumptions that Great Britain and the United States, in the matter of naval construction and naval strength by categories, could deny an equal status to France, Italy and Japan irrespective of what those countries might respectively regard as their proper needs, and that Germany could be compelled to observe the restrictions imposed by the Treaty of Versailles. With Japan's denunciation of the Washington treaty and Germany's announcement that the armament provisions of the Treaty of Versailles would no longer be regarded as binding, the ratio scheme collapsed. The First Lord of the Admiralty, in announcing the decision of the British Government, tried to explain how the dropping of ratio requirements would contribute to some later international agreement, and spoke hopefully of the possibility of a naval conference in 1942, by which time the various Powers might be expected to have decided what kind and how much of a navy each of them wanted, but no one who heard him could have had much doubt that the ratio idea was dead.

These two episodes, taken together, may well be pondered by those in this country who have insisted that the United States, because of its size, wealth and general importance, has a special "moral" obligation in the maintenance of world peace, and should stand ready to "do its part" in the adjustment of international differences. In spite of the widely divergent interests of the European Powers, the maze of treaties, agreements and understandings, some secret and others more or less open, with which Europe is overlaid, and the deep-seated rivalries, irritations and enmities which sway both domestic and foreign politics, American "isolation" is still attacked as if it were a national vice and "internationalism" held out as the only worthy goal. It should be apparent to those who call for some kind of American intervention (frequently disguised, it should be

noted, under the name of co-operation) that the United States has not even a remote national interest in European quarrels, that interference is certain to make enemies, and that interposition is not wanted save by Governments which count upon being able to use American support to aid their own political designs. As for naval ratios and general armament restriction, we know now that nothing that has been said or done in those directions is any longer of consequence, and that, with the other nations of the world looking to their defenses, the United States does well not to neglect its own.

It is not without concern, however, that one reads of President Roosevelt's desire to obtain from the present session of Congress, if it can be done without prolonged debate, some action regarding American neutrality. The mere fact that the request comes toward the end of a long and crowded session, when every effort is being made to jam through legislation on which Congressional opinion is sharply divided, augurs ill for careful consideration of the subject if it is pressed. Precisely wherein the laws of neutrality need overhauling in order to permit the American Government to adhere to them at the present time has not been disclosed, but ever since the Department of State unofficially allowed the question to be raised in the press, the suspicion has been strong that the Administration was prepared, with Congressional approval, to waive some of America's neutral rights.

If any such waiver is contemplated, the suggestion ought to be rejected without debate. Maintenance of neutrality is never likely to be easy, but it is no more difficult for the United States now than it has ever been, and no rights to which the United States or its citizens are entitled under international law should be surrendered or their infringement by other Powers tolerated. Particularly should the Government avoid discrimination between Italy and Ethiopia in the matter of arms shipments, if such shipments are undertaken, or in any other matter in which action would involve arraying the United States on one side or the other of the Ethiopian controversy. The time is not favorable for reconsideration of neutrality, and the more because no need for reconsideration is apparent. The best service that the United States can render in the present situation is to let it be known that it proposes to remain neutral in fact as well as in law, and that all its neutral rights will be upheld.

#### Tax-Paying and Tax-Spending Transportation

The Association of American Railroads recently prepared a study which presented a contrast between tax-paying transportation by rail and tax-spending transportation by water, the chief object of the survey being to point out where lies the true interest of farmers in this regard, and of shippers, taxpayers and citizens as well.

It was emphasized that some water transportation is genuinely cheap, mainly that on the oceans and bulk cargo shipments on those inland seas, the Great Lakes. Other water transportation, of the sort that usually is meant by waterway partisans when they hold out the bait of "cheap water transportation," can be called cheap only by disregarding entirely the contribution of the taxpayers in the way of subsidies and exemptions.

By way of illustrating this "cheap" water transportation, reference was made to a report submitted to Harold L. Ickes, Public Works Administrator, by the Mississippi Valley Committee of the Public Works Administration. This report shows that down to the end of 1932 the United States had spent approximately \$2,000,000,000 on river and harbor improvements, of which 94% was expended after 1882, 74% after 1906, and 46% after 1920, and of this amount, about \$1,500,000,000 was chargeable to navigation alone, and approximately \$440,000,000 to navigation on the Mississippi River and its tribu-In addition, \$117,000,000 was expended taries. in 1933.

The study discloses that the taxpayers' subsidy on the lower Mississippi equaled 9 mills per railmile, while the average ton-mile revenues paid by shippers to the principal railroads competing with the boats on the Mississippi River were as follows:

Year 1933

Illinois Central System\_\_\_\_9.28 mills per gross ton-mile Missouri Pacific\_\_\_\_\_9.60 mills per gross ton-mile

It was contended, however, that, unlike the watercarriers operating on the lower Mississippi, these railroads out of their gross earnings (which were about the same as the subsidies from the Government to their water competitors) had to pay interest on investment in their highways, the maintenance of such highways, and taxes, the latter alone amounting on one line to \$965 per mile of road.

According to the report, these two railroads, like many others, provide transportation service as needed not only at the larger cities and towns, but at almost every hamlet along the line, frequently at track sidings extending right into the heart of the agricultural districts where little traffic other than in farm products is available. On the other hand, except in very rare instances, the subsidized water competitors provide service only at the larger cities such as St. Louis, Cairo, Memphis, Vicksburg, Baton Rouge and New Orleans. They do not stop to pick up and set off all freight offered at the smaller places as the railroads do and, in fact, do absolutely nothing toward maintaining, building up, or serving the rural communities along the river.

Ignoring entirely the transportation charges made by the water carriers, the question is then asked, "How can there be such a thing as 'cheap water transportation' as contrasted with the railroads' charges when the taxpayers' contributions in the way of subsidies are equal to the total charge made by the railroads?"

It was pointed out that the total Government investment in the Inland Waterways Corporation up to 1933 as shown on its books was \$25,528,168; of this total, \$9,461,020 represents the appraised value of the equipment and terminal property taken over from the old Mississippi-Warrior Service in 1924. This equipment represented an investment of \$15,-084.650, so there was an actual loss, in the transfer, of \$5,623,630. This latter amount was simply charged off as a loss. Adding it to the \$25,000,000 plus, makes a total United States Government investment of over \$31,000,000.

Notwithstanding freedom from costs of capital (4% on \$31,000,000 is equal to \$1,240,000 per annum), taxes for construction and maintenance of highway, postage, &c., the total net income of the Corporation for the 10 years ended Dec. 31 1933 was but \$769,201, and even this included the income from

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interest on the taxpayers' money put out as loans. If the Federal Barge Lines had paid taxes at only 6% of the total operating revenues (the railroads have paid more than 7% per annum in the last five years) and interest charges at only 4% of the property investment, the total deficit for the 10-year period would have been about \$9,500,000.

Although a great deal has been said by those in charge of the Federal Barge Line and by other waterway advocates about the alleged benefits of this socalled "cheap" service to the farmers of the Middle West, no substantial evidence has ever been presented to show that the farmers themselves are receiving any benefit therefrom. On the contrary, it is the opinion of many students of transportation that the so-called "saving" in direct freight costs affects the pockets only of the comparatively few shippers and industrial firms which actually use the service. Mid-West agricultural produce comprises but a minor part of the tonnage which moves by the barge lines, the great bulk being products or materials shipped from or consigned to wholesale, jobbing and industrial establishments, far removed from the farmer.

The farmer in the Southeast who produces surplus grain and feed for the market finds his sales price limited by the cost of grain in the great surplus fields of the Middle West plus the freight charge therefrom; therefore, to just the extent that grain is moved from a few Illinois River ports at a lower charge by means of a governmental subsidy, and that charge is reflected in a lower selling price in the Southeastern markets, the Southern farmers, as well as the Northern and Western farmers located away from the Illinois River, who have surplus crops to sell to the Southeast, must accept a lower price for their produce.

These facts clearly reveal that this "cheap water transportation" is "cheap" only to the few users, but a most costly expense and burden to the taxpaying public, including the farmers, who are taxed to provide the subsidies and pay the deficits.

In justification of the statements made by operators on subsidized waterways, as well as certain waterway partisans, that the railroads have been the recipients of greater gifts in the form of land grants, the survey points out that the Government did not give any land to the railroads. On the contrary, it was claimed that it merely made a trade with them by which it granted certain lands upon consideration of the railroads hauling Government freight, mails and troops at reduced rates.

Furthermore, it was shown that lands were granted by the Federal Government to aid the construction of only 21,500 miles of railroad line, or about 834% of the total railroad mileage in the United States to-day. Over 90% of the railroad mileage was constructed without United States Government aid.

While these transactions are generally referred to as land grants, they were not in any sense gifts. They were trades. The Government and the railroad each gave and received value. For many years past the Government has had its materials, troops, and mails carried over land-grant lines at greatly reduced rates. On materials and troops, the reduced land-grant rates generally represent 50% of commercial rates, and on the mails, 80%.

Furthermore, to the railroads the Government supplied cheap land only; the railroads themselves

built, and thereafter maintained, their highways and pay taxes on them besides. On the inland waterways, however, the Government has not only paid for all of the improvements, but has also maintained the locks, dams, channels, &c., without cost to the users thereof, principally a relatively few large industries.

In discussing the matter of taxation the study revealed that the total taxes paid by Class I railroads to all taxing authorities in 1929 amounted to \$396,682,634, and in 1933 to \$249,623,190, a decrease of \$147,059,444, or 37.1%, this in spite of the fact that in 1933 the railroads paid out 8.1 cents out of each gross dollar of revenue, while in 1929 they paid out only 6.3 cents; in other words, taxes in 1933 required 1.8 cents more out of each dollar than in 1929. In the great agricultural country west of the Mississippi the increase in 1933 over 1929 was 2.1 cents per dollar of revenue.

It was emphasized that these decreased taxes were not made up by the water carriers. The 116 water carriers reporting to the Interstate Commerce Commission, operating on the Great Lakes, the Inland Waterways, the Atlantic, Gulf and Pacific Coasts and in intercoastal service via the Panama Canal, paid on the average in 1933 only 1.56 cents out of every dollar of gross revenue as contrasted with the railroads' payment on the average of 8.1 cents out of every gross railroad dollar. The percentage of their revenues which water lines paid in taxes was less than one-fifth the percentage paid by railroads, and even less than the increase in the proportion of railroad taxes between 1929 and 1933. Some water carriers pay practically no taxes at all, although operating on heavily subsidized waterways. On the contrary, in the counties bordering these same streams, the railroads pay out millions of dollars in taxes every year.

In conclusion it was pointed out that even the most casual study of the transportation question will disclose the fact that, taking all costs of transportation into consideration, the railroads of the country furnish the cheapest carriage of any form of transportation, excepting only pipe-lines, transportation on the high seas and cargo movements on the Great Lakes. Where a "cheaper" charge is made by water carriers it is generally made possible only because of Government subsidies which the general public, including the millions of farmers, must in the end pay either in the shape of increased taxes or in increased rail transportation costs.

Therefore, if by reason of such unfair and subsidized competition railroad tonnage and revenues are reduced, it is claimed, the final effect must be an increase in the ton-mile cost of handling the remaining freight which must use the railroads. Farmers in the interior, remote from the waterways which they are taxed to support, farmers who produce the great perishable crops which must move rapidly and therefore largely by rail, business men of all classes who are not in a position to take advantage of the Government's generosity to the favored few will, as a consequence, find themselves faced with the necessity of higher rail charges.

#### "Annalist" Weekly Index of Wholesale Commodity Prices Higher for Week of July 23

A further substantial rise in hog prices was largely re-sponsible for a rise in the "Annalist" weekly index of wholesale commodity prices to 123.6 on July 23 from 123.0 on July 16, the "Annalist" announced, adding: Hog prices during the week advanced to the highest level since the week ended Sept. 16 1930. Wheat also advanced, but prices for steers declined to the lowest level since the beginning\_of the year. In the food products group, pork, hams and lard advanced, while beef prices declined. THE "ANNALIST" WEEKLY INDEX OF WHOLESALE COMMODITY PRICES Unadjusted for Seasonal Variation. (1913=100.0)

وريد بالبري بسائيتهم والرب	July 23 1935	July 16 1935	July 24 1934
Farm products	115.8	115.1	100.6
Food products	130.3	129.1	113.0
Textile products	*108.1	a107.6	113.2
Fuels	162.3	162.7	164.0
Metals	109.1	109.1	110.2
Building materials	111.5	111.5	113.6
Chemicals	98.3	98.3	98.9
Miscellaneous	82.9	82.9	88.7
All commodities	123.6	123.0	114.5
b All commodities on old dollar basis	73.4	72.4	68.0

Switzerland, and Holland; Belgium included prior to March 1935.

Moody's Daily Commodity Index Equals Year's High Level Aided by exceptional strength in wheat and scrap steel prices, Moody's Daily Index of Staple Commodity Prices has advanced this week to the year's high level. The Index closed on Friday at 162.1, exactly equal to the level previously reached on May 23, and compared with 158.9 a week ago. In addition to the sharp gains in wheat and scrap steel mentioned above, top hogs, corn and silk also advanced moderately. On the other hand, spot cotton, hides and rub-ber declined, while cocoa, silver, copper, lead, wool tops, coffee and sugar remained unchanged. The movement of the Index number during the week, with comparisons, is as follows:

comparisons, is as follows:

Fri.,	July 19158.9	2 Weeks Ago.	July 12158.0
Sat.,	July 20Not compiled	Month Ago.	June 28157.9
Mon.,	July 22159.6	Year Ago.	July 27
Tues.	July 23159.9	1934 High.	Aug. 29
Wed.	July 24160.6	Low.	Jan. 2 126.0
	July 25159.6	1935 High.	July 26162.1
	July 26162.1	1900 mgn,	May 23
	oury 20102.1		
		Low	Mar 18 148.4

#### The Course of the Bond Market

Minor losses have been recorded for many-bonds this week. Some of the new issues which were marketed at rather full prices have reacted fractonally to a point or more. U.S. Government bonds also declined slightly, from a new high price average established last Saturday. The Treasury has again offered \$100,000,000 of  $27_8\%$  bonds, maturing 1955-60, to the highest bidders.

Small price fluctuations have been witnessed among highgrade and medium-grade bonds. The Atchison gen. 4s, 1995, closed at 110, down 3/8 since a week ago; Union Pacific L. G. 4s, 1947, closed at 1113/4 compared with 1111/4 last Friday; Cleveland Union Terminal 1st 41/2s, 1977, at 925/8 were down 1¼ points. Lower grades have been fractionally higher. Erie 5s, 1975, closed at  $63\frac{1}{4}$ , up  $1\frac{3}{4}$ ; Missouri Pacific 5s, 1981, declined  $\frac{1}{4}$  to  $25\frac{1}{4}$ ; Southern Railway dev. & gen. 4s, 1956, gained  $1\frac{3}{4}$  points, closing at  $33\frac{1}{4}$ 

The week has been an uneventful one in the utility bond market for, after moderate declines in all classes on Monday, considerable stability has been in evidence. High grades have been very firm except in a few instances such as New York Edision 5s, 1951, and Buffalo General Electric 5s, 1956, where the possibility of early redemption caused weakness. Lower grades fluctuated back and forth in a narrow range, only certain groups exemplified by Columbia Gas & Electric 5s, 1952, which closed at 911/2, up 31/4, showing unusual strength, representing a recovery from weakness which occurred as a result of special developments. New financing has been less in evidence, only 8,500,000 Associated Telephone Utilities 4s, 1965, and \$16,000,000 Public Service Company of Northern Illinois 41/2s, 1960, having been offered for sale.

The industrial market held firm with medium-grade bonds showing some increase over last week. The railroad equipment issues made a marked advance, Baldwin Locomotive 6s, 1938, ex. war. gaining  $10\frac{3}{4}$  points to close at  $55\frac{3}{4}$ ; and General Steel Castings  $5\frac{1}{2}$ s, 1949, closing at  $86\frac{1}{2}$ , an advance of 37% points. All steels have been firm, Republic Iron & Steel 5½s, 1953, closing unchanged at 103¾; Murray Corp.  $6\frac{1}{2}$ s, 1942, closed at 126, a gain of  $3\frac{1}{2}$  points; Warner Bros. 6s, 1939, advanced  $5\frac{1}{8}$  points to 74, reflecting a good earnings statement

Foreign bonds have been mixed. Renewed weakness has been seen in German Government issues and a sharp reaction in Italian bonds, followed by partial recovery in the last part of the week for the latter. Some appreciation has been recorded in Rotterdam and Royal Dutch issues in speculative anticipation of a favorable court decision for service payments in gold. The reamainder of the foreign group has been fairly stable, with fractional changes only. Moody's computed bond prices and bond yield averages are given in the following tables:

#### Financial Chronicle

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1935	U.S. Govi.	120 Domes-	120	Domesti by Ro	c Corport utings	ate*		Domes ate* by C		1935 Daily	All 120 Domes-	120	Domesti by Ra	le Corpor tings	ate		0 Domes rate by G		11 30 For
Daily Averages	Bonds **	tic Corp.*	Aaa	Aa	A	Baa	RR.	P. U.	Indus.	Averages	tic	Aaa	Aa	A	Baa	RR.	P. U.	Indus.	eign
uly 26 25 23 22 20 19 18 17 16 15 13 12 11	109.05 109.04 169.06 109.05 109.15 109.20 109.19 109.18 109.10 109.07 109.02 109.00 109.03	$\begin{array}{r} 103.32\\ 103.32\\ 103.32\\ 103.32\\ 103.32\\ 103.48\\ 103.48\\ 103.48\\ 103.48\\ 103.32\\ 103.32\\ 103.32\\ 103.32\\ 103.32\\ 103.348\\ \end{array}$	$119.48 \\ 119.27$	$\begin{array}{r} 110.42\\ 110.42\\ 110.42\\ 110.42\\ 110.42\\ 110.61\\ 110.61\\ 110.61\\ 110.61\\ 110.61\\ 110.61\\ 110.42\\ 110.42\\ 110.42\\ 110.61\\ \end{array}$	$\begin{array}{r} 103.48\\ 103.48\\ 103.32\\ 102.98\\ 103.15\\ 103.15\\ 103.15\\ 103.32\\ 103.32\\ 103.32\\ 103.48\\ 103.48\\ 103.48\\ 103.48\\ 103.48\\ 103.48\\ 103.48\\ \end{array}$	84.85 84.97 85.10 85.23 85.35 85.35 85.35 85.35 85.74 85.48 85.23 84.97 84.72 84.47 84.85	96.08 96.23 96.23 96.23 96.23 96.39 96.39 96.39 96.54 96.54 96.39 96.08 95.78 96.23	$\begin{array}{r} 105.72\\ 105.72\\ 105.72\\ 105.72\\ 105.72\\ 106.07\\ 105.89\\ 106.07\\ 105.89\\ 105.89\\ 105.89\\ 105.89\\ 105.89\\ 105.89\\ 105.89\\ 106.07\\ 106.07\\ \end{array}$	$\begin{array}{r} 108.57\\ 108.57\\ 108.57\\ 108.39\\ 108.39\\ 108.39\\ 108.39\\ 108.57\\ 108.39\\ 108.57\\ 108.39\\ 108.39\\ 108.39\\ 108.39\\ 108.39\\ 108.57\\ \end{array}$	July 26 25 24 23 22 20 19 18 17 16 15 13 12 11	$\begin{array}{r} 4.55\\ 4.55\\ 4.55\\ 4.55\\ 4.55\\ 4.56\\ 4.54\\ 4.53\\ 4.54\\ 4.54\\ 4.55\\ 4.55\\ 4.55\\ 4.55\\ 4.56\\ 4.54\end{array}$	$\begin{array}{r} 3.71\\ 3.71\\ 3.72\\ 3.71\\ 3.71\\ 3.71\\ 3.71\\ 3.71\\ 3.70\\ 3.69\\ 3.69\\ 3.69\\ 3.69\\ 3.69\\ 3.69\\ 3.69\\ 3.69\\ 3.68\\ \end{array}$	$\begin{array}{r} 4.15\\ 4.15\\ 4.15\\ 4.15\\ 4.15\\ 4.14\\ 4.14\\ 4.14\\ 4.14\\ 4.14\\ 4.14\\ 4.14\\ 4.15\\ 4.15\\ 4.15\\ 4.14\\ \end{array}$	$\begin{array}{r} 4.54\\ 4.54\\ 4.55\\ 4.56\\ 4.56\\ 4.56\\ 4.55\\ 4.55\\ 4.54\\ 4.54\\ 4.54\\ 4.54\\ 4.54\\ 4.54\end{array}$	5.81 5.80 5.79 5.78 5.80 5.77 5.77 5.74 5.76 5.78 5.80 5.78 5.80 5.78 5.80 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.78 5.80 5.77 5.78 5.78 5.80 5.78 5.78 5.80 5.78 5.80 5.78 5.80 5.78 5.80 5.78 5.80 5.78 5.80 5.78 5.80 5.80 5.78 5.80	5.00 5.00 4.99 4.99 4.99 4.98 4.98 4.95 4.96 4.97 4.98 5.00 5.02 4.99	$\begin{array}{r} 4.41 \\ 4.41 \\ 4.41 \\ 4.41 \\ 4.39 \\ 4.40 \\ 4.39 \\ 4.39 \\ 4.40 \\ 4.40 \\ 4.40 \\ 4.39 \\ 4.39 \\ 4.39 \\ 4.39 \\ 4.39 \\ 4.39 \\ 4.39 \end{array}$	$\begin{array}{r} 4.25 \\ 4.25 \\ 4.25 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.25 \\ 4.26 \\ 4.25 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.25 \end{array}$	6. 6. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
10 9 8 6 5 4 3 2	109.03 109.03 109.01 108.97 108.95 Stock 108.97 108.88	103.65 103.65 103.65 103.65 103.65 Exchan 103.65 103.65	119.48 119.69 119.69 119.69 119.69 ge Clos 119.48 119.48	$\begin{array}{c} 110.42 \\ 110.42 \\ 110.42 \\ 110.42 \\ 110.42 \\ ed - \\ 110.23 \\ 110.42 \end{array}$	$103.48 \\ 103.48 \\ 103.48 \\ 103.48 \\ 103.65 \\ 1$	85.61 85.61 85.48 85.87 85.61 85.61 85.61	96.85 97.00 96.70 97.31 97.31 97.47 97.47 97.62	$106.07 \\ 106.07 \\ 106.07 \\ 105.89 \\ 105.89 \\ 105.72 \\ 105.54 \\ 105.37 \\ 1$	108.57 108.39 108.39 108.39 108.39 108.21 108.21 108.21	10 9 8 6 5 4 3 2 1	4.53 4.53 4.53 4.53 4.53 Stock 4.53 4.53 4.53	3.69 3.68 3.68 3.68 3.68 Exchan 3.69 3.69 3.69	4.15 4.15 4.15 4.15 4.15 ge Clos 4.16 4.15 4.16	4.54 4.54 4.54 4.53 ed— 4.53 4.53 4.53	5.75 5.75 5.76 5.73 5.75 5.75 5.74 5.75 5.75	$\begin{array}{r} 4.95 \\ 4.94 \\ 4.96 \\ 4.92 \\ 4.92 \\ 4.91 \\ 4.91 \\ 4.90 \end{array}$	4.39 4.39 4.39 4.40 4.40 4.41 4.42 4.43	$\begin{array}{r} 4.25 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.26 \\ 4.27 \\ 4.27 \\ 4.27 \\ 4.27 \end{array}$	5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
14 7 [ay 31	108.80 108.81 108.61	103.65 103.32 103.32 102.64 101.64 101.64 101.81 101.97 101.64 101.81 101.81	119.48 119.27 119.27 118.86 118.66 118.45 118.45 118.04 118.45 118.66 118.66	$\begin{array}{c} 110.23 \\ 110.05 \\ 109.68 \\ 109.68 \\ 109.49 \\ 109.86 \\ 110.05 \\ 110.05 \\ 110.05 \\ 110.05 \\ 110.05 \end{array}$	103.65 103.48 102.81 101.97 101.14 101.47 101.64 101.47 101.47 101.47 101.47	85.01 85.23 85.87 84.72 82.50 82.38 82.50 83.35 82.02 82.50 82.87	97.47 97.94 96.70 94.29 94.14 94.43 94.88 93.85 94.29 95.63	105.20 104.68 104.33 103.99 103.65 103.65 103.82 103.82 103.89 02.64	107.67 107.67 107.31 107.31 107.49 107.85 107.85 107.85 107.67 107.67	Weekly- June 28 21 14 7 May 31 24 17 10 3 Apr. 26	$\begin{array}{c} 4.55\\ 4.55\\ 4.59\\ 4.65\\ 4.65\\ 4.64\\ 4.63\\ 4.63\\ 4.65\\ 4.64\\ 4.64\\ 4.64\end{array}$	3.70 3.72 3.73 3.74 3.74 3.74 3.74 3.74 3.73 3.73	4.17 4.19 4.19 4.20 4.18 4.17 4.17 4.17 4.17	$\begin{array}{r} 4.54\\ 4.58\\ 4.63\\ 4.68\\ 4.66\\ 4.65\\ 4.66\\ 4.66\\ 4.66\\ 4.69\end{array}$	5.78 5.73 5.82 6.00 6.01 6.00 5.93 6.04 6.00 5.97	$\begin{array}{r} 4.91 \\ 4.88 \\ 4.96 \\ 5.12 \\ 5.13 \\ 5.11 \\ 5.08 \\ 5.15 \\ 5.12 \\ 5.03 \end{array}$	4.44 4.47 4.49 4.51 4.53 4.53 4.52 4.52 4.52 4.51 4.59	4.30 4.32 4.32 4.31 4.29 4.29 4.29 4.29 4.30 4.30	55555555555555555555555555555555555555
19 12 5 far. 29 15 8 reb. 23 15 8 15 8 1	108.25 108.54 108.07 107.79 107.94 107.85 108.22 108.44 107.49 107.47	$\begin{array}{c} 100.81\\ 100.17\\ 99.36\\ 100.49\\ 100.49\\ 101.64\\ 102.47\\ 102.81\\ 102.30\\ 101.64\\ 101.31\\ \end{array}$	119.07 119.07 118.66 119.27 119.07 119.48 119.48 119.48 119.48 119.07 118.66 118.04	Stock E 109.68 109.49 109.12 109.86 110.61 110.98 111.35 111.16 110.79 110.42 110.05	xchang 99.68 99.36 98.88 100.17 100.33 101.14 101.64 102.14 101.14 100.49 100.33	e Close 80.84 79.56 77.88 79.45 79.11 81.42 82.99 83.97 83.60 82.50 82.38	d 94.29 92.82 90.83 93.55 93.26 95.63 97.78 99.68 99.68 99.68 99.04 100.49	101.14 100.98 100.98 100.98 101.47 101.64 101.14 99.68 98.41 97.94 98.73	107.49 107.31 107.14 107.49 108.03 108.57 108.39 108.21 107.85 107.85 107.31 107.49	19	4.70 4.74 4.79 4.72 4.65 4.60 4.58 4.61 4.65 4.65 4.65 4.65	3.71 3.73 3.73 3.70 3.71 3.69 3.69 3.69 3.69 3.71 3.73 3.73 3.76 3.76	4.19 4.20 4.22 4.18 4.14 4.12 4.10 4.11 4.13 4.15 4.17 4.17	Stock E 4.77 4.79 4.82 4.73 4.68 4.65 4.62 4.62 4.62 4.62 4.72 4.73 4.72 4.73	xchang 6.14 6.25 6.40 6.26 6.29 6.09 5.96 5.88 5.91 6.00 6.01 5.85	e Close 5.12 5.22 5.36 5.17 5.19 5.03 4.89 4.77 4.81 4.81 4.72	d 4.68 4.69 4.69 4.69 4.69 4.65 4.65 4.65 4.65 4.65 4.77 4.85 4.88 4.03	4.31 4.32 4.33 4.31 4.28 4.25 4.26 4.27 4.29 4.29 4.32 4.31	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
n. 25 18 11 4 (lgh 1935 ww 1936 (lgh 1934 ow 1934 7 go uly 26'34	. 107.33 106.79 106.81 105 76 5 109.20 5 105 66 4 106.81 99.06 4 106.12	102.14 100.81 100.33 103.82 99.20 100.00 84.85 97.31	118.04 117.43 117.63 117.43 119.69 117.22 117.22 105.37 115.02	110.05 109.31 109.12 108.94 111.54 108.57 108.75 93.11 107.31	100.81 99.52 99.52 98.88 103.65 98.73 99.04 81.78 95.78	84.35 82.26 82.50 81.54 86.64 77.88 83.72 66.38 77.55	100.49 99.68 100.17 100.00 100.49 90.69 100.49 85.61 97.00	98.73 96.23 95.93 94.58 106.07 94.14 94.58 742.5 90.97	107.49 106.78 106.96 106.96 108.75 106.78 106.78 96.54	18 11 4 Low 1933 Hign 1933 Low 1934 High 1934 Yr. Ago- July 26'34	4.70 4.70 4.73 5 4.52 6 4.80 4.75 4 5.81 4 4.92	3.70 3.79 3.78 3.79 3.68 3.80 3.80 4.43 3.91	4.21 4.22 4.23 4.09 4.25 4.24 5.20 4.32	4.78 4.78 4.82 4.53 4.83 4.81 6.06 5.02	6.02 6.00 6.08 5.67 6.40 5.90 7.58 6.43	4.77 4.74 4.75 4.72 5.37 4.72 5.75 4.94	4.99 5.01 5.10 4.39 5.13 5.10 6.74 5.35	4.35 4.34 4.34 4.24 4.35 4.35 4.97 4.47	000000000000000000000000000000000000000
YTS.Ago	102 45	91.39	106.96	99.68	88.90	75.29	92.10	85.23	97.62	2 Yrs.Age July 26'33 1 (4%4 % cou	3 5.32	4.34	4.77	5.50	6.64	5.27	5.78	4.90	

level or the average move ment of actual price quotations. They merely serve to illustrate in a more comprehensive way the relative levels and the relative movement of yield averages, the latter being the truer picture of the bond market. For Moody's index of bond prices by months back to 1928, see the issue of Feb. 6 1932, page 907. \*\* Actual average price of 8 iong-term Treasury issues. † The latest complete list of bonds used in computing these indexes was published in the issue of May 18 1935. page 2321. †† Average of 30 foreign bonds but adjusted to a comparable basis with previous averages of 40 foreign bonds.

### Indications of Business Activity

THE STATE OF TRADE—COMMERCIAL EPITOME

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killed one and injured several persons. The storms curbed the heat at times, but had a tendency to send the humidity still higher. On the 22nd inst. the mercury reached 83 and the humidity rose to 96%, and on the 24th inst. the tempera-ture was 86 and the humidity 92%. An all-day rain on the 25th inst. broke a 20-day period of abnormally hot weather in New York, but the humidity did not drop very much. In fact, it was as high as 95 at one time during the day. Many deaths were attributed to the heat. To-day it was fair and warm here, with temperatures ranging from 70 to 81 degrees. The forecast was for fair to-night and Satur-day. Not much change in temperature. Probably fair Sunfair and warm here, with temperatures ranging from to to 81 degrees. The forecast was for fair to-night and Satur-day. Not much change in temperature. Probably fair Sun-day. Overnight at Boston it was 66 to 78 degrees; Baltimore, 76 to 92; Pittsburgh, 68 to 84; Portland, Me., 60 to 80; Chicago, 72 to 84; Cincinnati, 70 to 80; Cleveland, 72 to 82; Detroit, 66 to 82; Charleston, 77 to 88; Milwaukee, 70 to 82; Dallas, 76 to 94; Savannah, 76 to 90; Kansas City, 78 to 98; Springfield, Mo., 74 to 90; Oklahoma City, 74 to 92; Denver, 68 to 94; Salt Lake City, 68 to 96; Seattle, 52 to 64; Montreal, 56 to 78, and Winnipeg, 68 to 90.

### Trend of Business in Hotels According to Horwath & Horwath—No Pronounced Change in Sales During June

In their review of the trend of business in hotels, Horwath & Horwath stated that "there was no pronounced change in the trend of hotel sales during June. General activity continued well above that of the same month of 1934, but the percentage of increase in sales was lower than in the earlier months of this year as was also the occupancy." The firm continued: firm continued:

The country-wide occupancy at 58% is the highest for June since 1930, and is only 8 points below the highest June occupancy on record—that of 66% in 1929.

66% in 1929. That it is getting more difficult for hotels in the larger cities to exceed their business of a year ago, is indicated by the figures for New York. Chicago, Cleveland, and Philadelphia. The occupancy for the last named city reflects the extremely low ebb to which hotel sales there have fallen. Chicago, in spite of the closing of the Century of Progress, was able to show a substantial increase in restaurant business this June over last. Washington, D. C., and California enjoyed special business during the month and had larger gains than usual. The unfortunate situation with regard to rates shows no improvement, only three localities of the nine reporting higher rates than a year ago.

The average for the country remains the same as in June 1934, and for the first time this year even the group "Other Citles" recorded no rise over 1934. The following shows the decreases in total sales for the last six months from the corresponding months in 1929:

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	Jan.	Peb.	Mar.	Apr.	May	June	Avge.
	% 36.2	% 35.7	% 35.9	% 38.6	%	% 29.6	% 34.6
New York					31.4		
Chicago	41.8	38.4	41.1	32.7	26.6	20.8	33.6
Philadelphia	46.5	52.6	56.8	49.4	44.3	51.1	50.1
Washington	13.5	13.3	30.7	26.9	16.1	9.9	18.4
Cleveland	46.8	44.7	42.8	37.0	37.2	34.7	40.5
Detroit	29.2	38.7	31.6	35.7	26.3	29.2	31.8
California	38.2	41.8	41.2	36.8	38.5	35.3	38.6
All others	33.0	31.8	36.8	_ 31.0	35.0	37.8	34.2
Total	35.4	35.4	37.3	32.8	31.1	28.5	33.4

The following analysis by cities was also made available by Horwath & Horwath:

TREND OF BUSINESS IN HOTELS JUNE 1935, COMPARED WITH **JUNE 1934** 

		Sales age of Inci Decrease		Occu	Room Rate Percent-	
	Total	Rooms	Restaur't	This Month	Same Month Last Year	age of Inc. (+) or Dec. ()
New York Chicago - Philadelphia Washington - Cleveland - Detroit - California - Texas - All others -	+2 -9 +4 +17 +16 +22 +11 +13	$\begin{array}{r} +1 \\ -21 \\ +6 \\ +19 \\ +2 \\ +10 \\ +20 \\ +9 \\ +10 \end{array}$	$\begin{array}{r} +2\\ +9\\ +2\\ +15\\ -3\\ +25\\ +23\\ +13\\ +17\end{array}$	$\begin{array}{c} 61 \\ 60 \\ 39 \\ 56 \\ 59 \\ 64 \\ 56 \\ 61 \\ 58 \end{array}$	$\begin{array}{r} 60 \\ 69 \\ 39 \\ 47 \\ 59 \\ 58 \\ 49 \\ 57 \\ 53 \end{array}$	$\begin{array}{c} 0 \\ -9 \\ -6 \\ +2 \\ -2 \\ -1 \\ +5 \\ +2 \\ 0 \end{array}$
Total	+10	+7	+14	58	54	0
Average to date	+13	+10	+17	61	56	+1

### Surplus Freight Cars in Good Repair Show Small Decrease

Class I railroads on June 30 had 271,627 surplus freight cars in good repair and immediately available for service, the Association of American Railroads announced on July 22. This was a decrease of 1,931 cars compared with June 14, at which time there were 273,558 surplus freight car

Surplus coal cars on June 30 totaled 50,288, an increase of 8,420 cars above the previous period, while surplus box cars totaled 175,173, a decrease of 10,611 cars compared with June 14.

Reports also showed 29,140 surplus stock cars, a decrease of 40 compared with June 14, while surplus refrigerator cars totaled 6,193, an increase of four for the same period.

### New Freight Cars and Locomotives Placed in Service First Half of 1935

First Half of 1935 New freight cars installed by the Class I railroads of the United States in the first six months of 1935 totaled 1,868, according to reports just received by the Association of American Railroads and made public on July 26. In the same period last year, 5,360 new freight cars were placed in service, and, in the same period two years ago, there were 1,251.

Twenty-five new steam locomotives and 81 new electric locomotives were placed in service in the first six months of this year. The railroads, in the first six months of 1934, installed one new steam locomotive and eight new electric locomotives.

new electric locomotives. New freight cars on order on July 1 totaled 2,428 compared with 17,813 on the same day in 1934 and 1,205 on the same day in 1933. The railroads on July 1 this year had on order six new steam locomotives and 22 new electric locomotives. New steam locomotives on order on July 1, 1934, totaled 40, and on the same date in 1933, there was one. New electric locomotives on order on July 1 1934, totaled 107. No reports are available as to the number on order on July 1 1933. Freight cars and locomotives leased or otherwise acquired are not in-cluded in the above figures.

cluded in the above figures.

#### 276,535 Freight Cars in Need of Repairs on July 1

Class I railroads on July 1 had 276,535 freight cars in need of repairs, or 15.0% of the number on line, the Asso-ciation of American Railroads announced July 27. This was a decrease of 6,775 cars compared with the number in need of such repairs on June 1, at which time there were 283,310, or 15.4%283,310, or 15.4%.

Freight cars in need of heavy repairs on July 1 totaled 213,293, or 11.6%, a decrease of 5,715 cars compared with the number in need of such repairs on June 1, while freight cars in need of light repairs totaled 63,242, or 3.4%, a decrease of 1,060 compared with June 1. Locomotives in need of classified repairs on July 1 totaled 10,541, or 23.0% of the number on line. This was a decrease of 41 compared with the number in need of such repairs on June 1, at which time there were 10,582, or 23.0%. Class I railroads on July 1 had 4 102 serviceable locomotives in storage

Class I railroads on July 1 had 4,102 serviceable locomotives in storage, compared with 4,124 on June 1.

Revenue Freight Car Loadings Gain 26,878 Cars Loadings of revenue freight for the week ended July 20 1935 totaled 593,366 cars. This is a gain of 26,878 cars or 4.7% over the preceding week, a drop of 22,674 cars or 3.7% from the total for the like week of 1934, and a decline of 63,014 cars or 9.6% from the total loadings for the cor-responding week of 1933. For the week ended July 13 loadings were 6.2% under the corresponding week of 1934 and 13.3% under those for the like week of 1933. Loadings

and 13.3% under those for the like week of 1933. Loadings for the week ended July 6 showed a loss of 9.3% when com-pared with 1934 and a drop of 13.1% when the comparison is with the same week of 1933. The first 17 major railroads to report for the week ended July 20 1935 loaded a total of 267,368 cars of revenue freight on their own lines, compared with 256,410 cars in the pre-ceding week and 286,529 cars in the seven days ended July 21 1934 A comparative table follows: 1934. A comparative table follows:

REVENUE FREIGHT LOADED AND RECEIVED FROM CONNECTIONS (Number of Cars)

		d on Own eks Ende			fromCon eks Ende	
	July 20 1935	July 13 1935	July 21 1934	July 20 1935	July 13 1935	July 21 1934
Atchison Topeka & Santa Fe Ry_	20,607					
Baltimore & Ohio RR	24,632	22,659				
Chesapeake & Ohio Ry	17,055					
Chicago Milw. St. Paul & Pac. Ry	17,128	16,291	19,798			
y Chicago & North Western Ry						
Gulf Coast Lines	2,212	2,187	2,235			
International Great North. RR	2,186	2,092	3,039	2,011	1,316	1,958
Missouri-Kansas-Texas RR	4.318	4,462	4,636	2.667	2,364	2,650
Missouri Pacific RR	13,403	13,073	14,102	7,252	6,370	7,45
New York Central Lines	35.363	34.976	36.758	31,062	28,455	31,714
New York Chicago & St. Louis Ry_	4,407	4,204	5,045	7.342	6,491	7,508
Norfolk & Western Ry	17,026				3,288	3,588
Pennsylvania RR	55,441				31,739	33,674
ere Marquette Ry	4.874					
Pittsburgh & Lake Erie RR	4.976					
Southern Pacific Lines	24.732				x	x
Wabash Ry	5,405					6,57
Total	007 000	050 410	000 500	140.000	191 479	140 202

Total\_\_\_\_\_267,368 256,410 286,529 146,206 131,472 146,397

x Not reported. y Excluding ore. z Includes cars loaded at stations and received from connections by the Boston & Albany, New York Central, Michigan Central, Big Four and Peoria & Eastern railroads as a unit. The interchange of traffic as between these lines, which formerly was included in the report as cars received from connections, has been eliminated. Reports of past periods are revised to the same basis in order to provide proper comparisons.

TOTAL LOADINGS AND RECEIPTS FROM CONNECTIONS (Number of Cars)

		Weeks Ended-	
	July 20 1935	July 13 1935	July 21 1934
Chicago Rock Island & Pacific Ry_ Illinois Central System St. Louis-San Francisco Ry	22,535 25,311 12,350	$21,742 \\ 24,522 \\ 11,946$	20,987 25,316 12,192
Total	60,196	58,210	58,495

The Association of American Railroads in reviewing the week ended July 13 reported as follows:

Loading of revenue freight for the week ended July 13, totaled 566,488 cars. This was an increase of 94,067 cars above the preceding week which included Fourth of July holiday. It was, however, a reduction of 37,704 cars below the corresponding week in 1934 and 87,173 cars below the corresponding week in 1933.

sponding week in 1933. Miscellaneous freight loading for the week ended July 13, totaled 233,387 Cars, an increase of 35,532 cars above the preceding week, and 5,574 cars above the corresponding week in 1934, but a decrease of 8,107 cars below the corresponding week in 1933. Loading of merchandise less than carload lot freight totaled 152,061 cars, an increase of 17,060 cars above the preceding week, but 5,792 cars below the corresponding week in 1934, and 19,178 cars below the same week in 1933.

1933.

the corresponding week in 1934, and 19,178 cars below the same week in 1933. Coal loading amounted to 74,483 cars, an increase of 25,297 cars above the preceding week, but a reduction of 20,170 cars below the corresponding week in 1934, and 37,849 cars below the same week in 1933. Grain and grain products loading totaled 29,278 cars, an increase of 5,391 cars above the preceding week, but a reduction of 13,811 cars below the corresponding week in 1934, and 22,253 cars below the same week in 1933. In the mestern districts alone, grain and grain products loading for the week ended July 13, totaled 19,941 cars, a decrease of 6,281 cars below the same week in 1934. May be same week in 1934. May be stock loading amounted to 11,047 cars, an increase of 2,432 cars above the preceding week, but a reduction of 9,677 cars below the same week in 1934 and 4,537 cars below the same week in 1933. In the Western districts alone, loading of live stock for the week ended July 13, totaled 7,826 cars, a decrease of 9,250 cars below the same week in 1934. Forest products loading totaled 26,624 cars, an increase of 4,584 cars above the preceding week, and 4,734 cars above the same week in 1934. To reloading amounted to 33,942 cars, an increase of 3,899 cars above the preceding week, 1,231 cars above the corresponding week in 1934. May reduction of 1,967 cars below the same week in 1933. Ore loading amounted to 4,666 cars, a decrease of 128 cars below the spice ding week, but an increase of 207 cars above the same week in 1934. It was, however, a decrease of 1,700 cars below the same week in 1933. All districts except the Southern, which showed a samall increase, reported decreases, compared with the corresponding week in 1933. All districts except the Southern which showed a samall increase, reported decreases, compared with the corresponding week in 1933. All districts except the Southern which showed a samall increase, reported decreases, compared with the corresponding week in 1933. Loading of revenue freight for the week of Jul

	1935	1934	1933
Four weeks in January	2,170,471	2,183,081	1.924.208
Four weeks in February	2,325,601	2.314.475	1,970,566
Five weeks in March	3,014,609	3.067.612	2.354.521
Four weeks in April	2,303,103	2,340,460	2.025.564
Four weeks in May	2,327,120	2.446.365	2,143,194
Five weeks in June	3,035,153	3,084,630	2,926,247
Weeks of July 6	472,421	520.741	543,510
Week of July 13	566,488	604,192	653,661
Total	10 014 000		

---- 16,214,966 | 16,561,556 | 14,541,471 In the following table we undertake to show also the loadings for separate roads and systems for the week ended July 13 1935. During this period a total of 51 roads showed increases when compared with the corresponding week last year. The Great Northern Railroad and the Louisville & Nashville RR. were the only roads of any importance which showed an increase in loadings during the week showed an increase in loadings during the week.

#### Financial Chronicle

July 27 1935

REVENUE FREIGHT LOADEI	AND RECEIVED FROM	CONNECTIONS (NUMBER OF	F CARS)-WEEK ENDED JULY 13

Railroads		otal Revenu reight Load		Total Load from Con		Railroads		reight Load		Total Load from Con	
	1935	1934	1933	1935	1934		1935	1934	1933	1935	1934
Eastern District— nn Arbor Jangor & Aroostook Joston & Maine Jicago Indianapolis & Louisv. Jentral Vermont. Delaware & Hudson Jelaware & Hudson Jelaware Lackawanna & West- Jetroit & Mackinac	$582 \\ 1,250 \\ 7,311 \\ 1,333 \\ 5 \\ 948 \\ 3,711 \\ 6,326 \\ 195 \\ $	$567 \\924 \\7,131 \\1,216 \\47 \\959 \\4,720 \\9,081 \\176$	$\begin{array}{r} 472\\879\\2,830\\1,430\\33\\1,065\\4,689\\9,107\\179\end{array}$	$\begin{array}{r} 922\\ 208\\ 7,849\\ 1,405\\ 42\\ 1,780\\ 4,468\\ 3,772\\ 119\\ 109\\ 109\\ 109\\ 109\\ 109\\ 109\\ 109$	$\begin{array}{r} 903\\ 258\\ 8,340\\ 1,501\\ 67\\ 2,469\\ 5,846\\ 5,086\\ 95\\ 95\end{array}$	Group B (Concluded)— Georgia & Florida Guif Mobile & Northern Illinois Central System Louisville & Nashville Macon Dublin & Savannah Mississippi Central Mobile & Ohio Nashville Chattanooga & St. L. Ternnessee Central	$\begin{array}{r} 315\\ 1,526\\ 16,168\\ 15,200\\ 161\\ 125\\ 1,756\\ 2,297\\ 282 \end{array}$	$\begin{array}{r} 356\\ 1,121\\ 16,887\\ 15,102\\ 177\\ 97\\ 1,659\\ 2,462\\ 294 \end{array}$	$\begin{array}{r} 445\\ 1,246\\ 17,712\\ 18,680\\ 171\\ 169\\ 1,908\\ 2,727\\ 318\\ \end{array}$	$\begin{array}{r} 379 \\ 651 \\ 9,047 \\ 3,561 \\ 326 \\ 239 \\ 1,150 \\ 2,636 \\ 516 \end{array}$	367,773,66321,1122,15
Detroit Toledo & Ironton Detroit & Toledo Shore Line	2,047 317	2,059 217	1,640 341	973 1,920		Total	45,824	44,702	51,096	24,393	22,3
rie rand Trunk Western ehigh & Hudson River ehigh & New England	$11,576 \\ 4,490 \\ 150$	$12,061 \\ 3,658 \\ 211$	$12,786 \\ 3,501 \\ 178$	$10,382 \\ 4,728 \\ 1,233$	4,891 1,485	Grand total Southern District	79,574	79,359	89,354	48,768	46,
Itable Central Ionour New York Central Lines New York Central Lines York Ontario & Western I. Y. N. 4. Hartford ew York Ontario & Western Itaburgh & Lake Erie ere Marquette Ittsburgh & Shawmut Ittsburgh Shawmut & North- Ittsburgh & West Virginia utland Zabash Vheeling & Lake Erie	$\begin{array}{c} 1,247\\ 6,326\\ 2,850\\ 2,228\\ 1,245\\ 34,981\\ 9,027\\ 1,491\\ 4,204\\ 4,948\\ 4,720\\ 733\\ 560\\ 5,076\\ 3,005\\ \end{array}$	$1,449\\6,960\\2,760\\3,076\\1,937\\35,583\\9,371\\1,723\\4,359\\4,227\\4,968\\286\\237\\903\\631\\5,876\\3,068$	$\begin{array}{c} 1,507\\ 7,624\\ 3,082\\ 4,377\\ 2,304\\ 41,943\\ 11,450\\ 1,495\\ 4,863\\ 6,027\\ 4,629\\ 574\\ 4,629\\ 574\\ 4,629\\ 574\\ 6,027\\ 3,33\\ 1,598\\ 6,091\\ 3,927\\ 3,927\\ \end{array}$	$\begin{array}{c} 625\\ 5,677\\ 1,583\\ 176\\ 48\\ 28,443\\ 9,412\\ 1,480\\ 6,491\\ 3,809\\ 3,381\\ 20\\ 133\\ 971\\ 719\\ 6,161\\ 2,057\\ \end{array}$	$\begin{array}{c} 926\\ 6,045\\ 1,515\\ 209\\ 36\\ 32,134\\ 10,434\\ 2,048\\ 7,119\\ 4,854\\ 3,581\\ 255\\ 166\\ 875\\ 942\\ 6,758\\ 2,382\\ \end{array}$	Northwestern District— Belt Ry. of Chicago. Chicago & North Western Chicago Great Western Chicago Offer Western Chicago St. P. Minn. & Omaha Duluth Missabe & Northern Duluth South Shore & Atlantic. Elgin Joliet & Eastern Ft. Dodge Des Moines & South. Green Bay & Western Lake Superior & Ishpeming Minn.eapolis & St. Louis Minn.ed & St. S. M Northern Pacific	$\begin{array}{c} 743\\ 15,816\\ 1,981\\ 16,291\\ 3,848\\ 9,056\\ 1,111\\ 4,776\\ 297\\ 15,919\\ 1,353\\ 5,107\\ 6,984\\ 281\\ \end{array}$	$\begin{array}{c} 730\\ 17,849\\ 2,169\\ 17,984\\ 3,237\\ 9,843\\ 1,533\\ 3,534\\ 281\\ 14,622\\ 437\\ 1,573\\ 1,573\\ 5,498\\ 8,589\\ 8,589\end{array}$	$\begin{array}{c} 889\\ 19,080\\ 2,901\\ 19,446\\ 3,881\\ 6,599\\ 953\\ 5,361\\ 369\\ 10,920\\ 510\\ 2,2320\\ 2,253\\ 5,827\\ 9,117\\ 280\end{array}$	$1,522 \\ 7,331 \\ 2,362 \\ 5,981 \\ 2,561 \\ 323 \\ 2,974 \\ 149 \\ 2,347 \\ 420 \\ 86 \\ 1,082 \\ 1,987 \\ 2,331 \\ 152 \\ \end{cases}$	2, 7, 2, 6, 2, 3, 2, 3, 1, 1, 2,
Totai	123,321	130,441	147,002	110,987	124,749	Spokane Portland & Seattle Total	1,428	1,298	1,046	811 32,558	1,
eading Co	$\begin{array}{r} 441\\ 22,659\\ 3,562\\ 3,562\\ 4,779\\ 555\\ 4,779\\ 555\\ 4,779\\ 9,840\\ 5,576\\ 15\\ 2,545\\ 103,085\\ \hline \\ 103,085\\ \hline \\ 16,827\\ 15,104\\ 8555\\ 3,245\\ \end{array}$	$\begin{array}{r} 447\\ 27,216\\ 3,802\\ 229\\ 1,074\\ 5,349\\ 94\\ 94\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 9\\ 7\\ 7\\ 7\\ 1,104\\ 5,804\\ 1\\ 1,022\\ 5,804\\ 1\\ 1,022\\ 5,804\\ 1\\ 116,745\\ \end{array}$	31,438 2,745 308 5,605 308 66 1,033 12,175 10,391 133,125 22,906 20,188 20,188	530 11,020 1,210 5 111 7,632 30 41 14 1,696 1,074 3,1739 910,746 3,184 72,902 7,557 3,288 950 950	476 12,645 1,366 22 8,886 24 23,788 3,351 12,833 3,351 14,384 80,590 9,164 3,648 9,18 9,164	Central Western District— Atch. Top. & Santa Fe System. Alton	$\begin{array}{c} 21,777\\ 2,637\\ 412,400\\ 1,429\\ 11,465\\ 1,990\\ 808\\ 1,766\\ 1,265\\ 1,888\\ 919\\ 191\\ 18,613\\ 919\\ 191\\ 18,613\\ 223\\ 10,386\\ 1,379\\ 319\\ 39,875 \end{array}$	$\begin{array}{c} 22,473\\2,945\\5,698\\1,265\\10,886\\2,381\\886\\1,664\\2,381\\1,077\\2,032\\1,018\\97\\20,464\\376\\1,018\\97\\20,464\\1,761\\1,761\\97,288\\\end{array}$	$\begin{array}{c} 20,256\\ 3,259\\ 16,335\\ 1,520\\ 12,921\\ 2,565\\ 620\\ 1,255\\ 1,124\\ 2,565\\ 1,124\\ 2,056\\ 1,124\\ 2,056\\ 1,144\\ 445\\ 12,056\\ 1,149\\ 93,529\\ \end{array}$	$\begin{array}{c} & \\ & 4,171\\ 1,745\\ 5,404\\ 537\\ 1,620\\ 1,054\\ 1,672\\ 21\\ 1\\ 819\\ 918\\ 294\\ 44\\ 44\\ 3,112\\ 1,188\\ 995\\ 5,824\\ 7\\ 1,192\\ \hline 35,966 \end{array}$	4,4 2,1 5,4 5,7 1,4 2,6 4 3,5 6,7 2,1 39,4
Total			3,425	845							
Total	$\begin{array}{r} 6,528\\ 8,41\\ 6,61\\ 148\\ 32\\ 1,491\\ 345\\ 368\\ 6,164\\ 17,114\\ 118\\ 33,750\\ \end{array}$	39,838 6,304 1,067 497 82 42 1,536 355 347 6,298 18,003 126 34,657	$\begin{array}{r} 47,296\\ \hline \\ 6,728\\ 1,093\\ 582\\ 181\\ 60\\ 1,373\\ 591\\ 411\\ 6,457\\ 20,610\\ 172\\ \hline \\ 38,258\\ \end{array}$	$\begin{array}{r} 12,640 \\ \hline \\ 4,054 \\ 1,114 \\ 627 \\ 164 \\ 597 \\ 3,342 \\ 2,552 \\ 10,583 \\ 499 \\ \hline \\ 24,375 \end{array}$	$\begin{array}{c} 14,416\\ \hline \\ 4,166\\ 1,116\\ 644\\ 235\\ 92\\ 758\\ 626\\ 2,938\\ 2,574\\ 10,152\\ 472\\ \hline \\ 23,773\\ \end{array}$	Southwestern District— Alton & Southern. Burlington-Rock Island. Fort Smith & Western. Gulf Coast Lines. International-Great Northern. Kansas Oklahoma & Gulf. Kansas City Southern. Louisiana & Arkansas Louisiana Arkansas & Texas. Litchfield & Madison. Midland Valley. Missouri & Atkansas- Missouri - Kansas - Texas Lines. Missouri - Kansas - Texas Lines.	$176 \\ 1,506 \\ 1,416 \\ 83 \\ 144 \\ 697 \\ 79 \\ 4,462 \\ 13,073 \\ 28 \\ 117 \\$	$178 \\ 141 \\ 144 \\ 1.881 \\ 2.842 \\ 1.65 \\ 1.498 \\ 1.285 \\ 76 \\ 278 \\ 557 \\ 70 \\ 4.802 \\ 13.859 \\ 94 \\ 94 \\ 7.840 \\ 14.802 \\ 14.8$	$\begin{array}{c} 213\\ 149\\ 120\\ 2,128\\ 4,523\\ 130\\ 1,498\\ 1,125\\ 332\\ 472\\ 132\\ 4,639\\ 14,668\\ 51\\ 651\\ 7,259\end{array}$	$\begin{array}{c} 3,425\\207\\165\\1,316\\1,929\\876\\1,408\\831\\290\\712\\132\\155\\2,364\\6,370\\94\\11\\94\\2,306\end{array}$	3, 1, 1, 1, 2, 7,
Group B— labama Tennessee & Northern clants Birmingham & Cosst t. & W. P. —W. RR. of Ala entral of Georgie olumbus & Greenville lorida East Coast eorgia	$154 \\ 1,476 \\ 821 \\ 4,167 \\ 205 \\ 424 \\ 747$	$232 \\ 902 \\ 643 \\ 3,300 \\ 175 \\ 384 \\ 911$	$212 \\ 1,015 \\ 691 \\ 4,457 \\ 224 \\ 309 \\ 812$	$87 \\ 533 \\ 745 \\ 2,602 \\ 236 \\ 340 \\ 1,345$	$132 \\ 440 \\ 730 \\ 2,363 \\ 179 \\ 355 \\ 1,301$	St. Louis San Francisco St. Louis Suthwestern Texas & New Orleans Texas & Pacific Terminal RR. Ass'n of St. Louis Wichita Falls & Southern Weatherford M. W. & N. W Total.	7,253 1,898 5,315 4,268 2,589 212 30 48,083	$7,849 \\ 1,782 \\ 5,643 \\ 4,383 \\ 1,723 \\ 227 \\ 17 \\ \hline 49,542$	7,398 2,624 5,029 4,139 2,016 a 17	$\begin{array}{r} 3,306\\ 1,858\\ 2,088\\ 3,362\\ 14,357\\ 104\\ 39\\ \hline 45,399\\ \end{array}$	3, 1, 2, 3, 15, 46,

#### Chain Store Sales Recover Sharply

Widespread and substantial improvement appeared in chain store trade in June, according to the current review by "Chain Store Age," which states that under the stimulus of special sales and with the aid of more seasonable weather, business enjoyed a sharp pick-up from the slack of recent months.

business enjoyed a sharp pick-up from the slack of recent months.
"The momentum of this recovery," that publication reports, "carried sales in some divisions to points close to the best relative levels thus far reached. Volume of grocery chains touched new high ground. The only backward spots seem to have been in the apparel division, where some excellent results were offset by other poor returns.
"For the field as a whole, the net showing in June, based on operations of 18 leading chains, was the best thus far obtained. The preliminary index of sales of these companies for the month jumped to 96.3—a new high—from 92.0 in May. The previous high was 95.8 in February this year. The index in June 1934 was 91.5.
"Total average daily sales of these organizations in June were 1.4% greater than in May. During the corresponding period of 1934, the total declined 1.6%, while during the 1929-1931 period, the average contraction in volume was about 3.3%.
"The highly favorable business done in June is causing chain store executives to revise upward their estimates of sales expectancy during the summer months, as well as budgets for the early fall.
"The Middle West and Pacific Coast sections continue to show the greatest improvement from a trade standpoint. The heavily populated centers in the East are maintaining a steady, if slow, rate of improvement, but the strong prospects of the best crop in years is causing the rural sections of the West and South to spend much more freely.
"The index of five-and-ten department store sales in June was 101.6, asles stands of 3.4. In May and 98.2 in June 1934. For the grocery group, the sales in 30.1 in May and 98.2.

"For the drug group the index was 109.5 in June, against 108.9 in May and 102.4 in June 1934; for the shoe group the index was 108.0, against 100.0 in May and 101.0 in June last year; while in the apparel group the sales index dropped from 100.3 in May to 99.3 in June."

# Decrease of 1% in Retail Prices of Food During Two Weeks Ended July 2 Reported by United States Department of Labor

Consumer food prices fell 1.0% during the two weeks ended July 2, the Bureau of Labor Statistics of the United States Department of Labor announced July 16. At the present level of 121.8 (1913=100.0), the current index is 11.1% higher than a year ago, the Bureau stated, adding:

11.1% higher than a year ago, the Bureau stated, adding: The advance in food prices over the corresponding period of 1934 is due in large part to increases of 55.0% for fats and oils, 29.9% for meats, and 28.8% for eggs. The increase of 2.8% for cereals and 3.8% for dairy prod-ucts was much less marked. In contrast, the important group, fruits and vegetables, shows a decline of 1.6% compared with July 3 1934. Within the past two weeks meat prices dropped 2.1%. This was a most striking change in food prices in this period. All items in the meats group except sliced ham and bacon shared in this downward movement. Fruits and vegetables declined 2.3%. Cabbage prices, which were exceptionally high during the spring, receded 11.1% between June 18 and July 2, and are now at last year's level. Onions are 10.6% lower than two weeks ago, but remain higher than at any time in 1933 or 1934. Prices of other fruits and vegetables declined or continued unchanged. Butter fell 3.2%, cheese 1.2%, and fresh milk 0.8% of 1. Eggs, on the contrary, advanced 1.6%. There was no change in any item in the cereals and bakery products group. Beverages decreased 0.6 of 1%. Fats and oils increased 0.1 of 1%, the result of conflicting price changes within the group. Sugar rose 1.8%.

Of the 48 foods included in the general index, 25 fell in price, 17 showed o change, and six increased. The greatest relative decrease was 11.1% r cabbage.

no change, and six increased. The greatest relative decrease was 11.1% for cabbage. The downward price movement was common to all nine of the geo-graphical areas into which the 51 reporting cities are grouped. Decreases ranged from an average of 0.4 of 1% for New England cities to 3.6% for cities in the Pacific States. A drop of 2.9% in Los Angeles and 4.8% in San Francisco are largely accounted for by the termination of a  $2\frac{1}{2}\%$ sales tax on food. Decreases of more than 3.0% in Seattle and in Portland, Ore., were due chiefly to a drop of one cent a quart in the price of milk. Newark reported the greatest increase, 0.7 of 1%, the result of a sales tax of 2% effective July 2. INDEX NUMBERS OF RETAIL PRICES OF FOODS. (1913=100.0)

INDEX NUMBERS OF RETAIL PRICES OF FOODS. (1913-100.0)

	July 2 1935	1935	April 9 1935 3 Mos. Ago	1935	Oct. 9 1934 9 Mos. Ago	1934	July 15 1933 2 Years Ago	1930
All foods	121.8	123.0	124.1	115.9	115.6	109.6	104.8	144.0
Cereals Meats	$150.7 \\ 156.0$	$150.7 \\ 159.3$	$151.3 \\ 151.7$	$151.1 \\ 123.7$	152.0 128.4	$146.6 \\ 120.0$	$128.0 \\ 103.5$	158.6 175.2
Dairy products_ Eggs	$\begin{array}{c}104.9\\94.8\end{array}$	106.5 93.3	115.8 84.0	$   \begin{array}{c}     109.7 \\     110.1   \end{array} $	$   \begin{array}{c}     105.4 \\     103.5   \end{array} $	$   \begin{array}{c}     101.1 \\     73.6   \end{array} $	97.7 70.4	$   \begin{array}{c}     133.9 \\     101.7   \end{array} $
Fruits and veg Beverages Fats and oils	$119.8 \\ 96.2 \\ 117.2$	122.6 96.8	130.3 98.9	107.2	110.8 98.2	$   \begin{array}{c}     121.7 \\     96.0 \\     \hline   \end{array} $	155.2 92.2	173.5 131.0
Sugar and sweets		$  117.0 \\ 110.3  $	115.8	100.0	92.2	75.6	74.2	$  \begin{array}{c} 123.0 \\ 115.9 \end{array}  $

Prices used in constructing the weighted index are based upon reports from all types of retail food dealers in 51 cities and cover quotations on 48 important food items. The index is based on the average of 1913 as 100.0. The weights given to the various food items used in constructing the index are based on the expenditures of wage earners and lower-salaried workers. The following table shows the percentage of price changes for individual commodities covered by the Bureau for July 2 1935, compared with June 18 and June 4 1935, July 3 1934, July 15 1933, and July 15 1930. CHANCES IN BETAIL FOOD PERCES, ULY 2 1935, BY COMMODITIES

CHANGES IN RETAIL FOOD PRICES, JULY 2 1935, BY COMMODITIES

	Per Ce	ent Change—	-July 2 193	5 Compared a	vith—
Commodities—	June 18 1935 (2 Weeks Ago)	June 4 1935 (4 Weeks Ago)	July 3 1934 (1 Year Ago)	July 15 1933 (2 Years Ago)	July 15 1930 (5 Years Ago)
All foods	-1.0	-1.6	+11.1	+16.2	-15.4
Cereals	$\begin{array}{c c} -1.0 \\ \hline 0.0 \\ $		$\begin{array}{r} +11.1\\ +2.8\\ +2.5\\ 0.0\\ 0.0\\ +18.2\\ 0.0\\ +18.2\\ +29.9\\ +44.8\\ +35.1\\ +29.9\\ +44.8\\ +35.1\\ +24.5\\ +19.1\\ +18.2\\ +35.4\\ +19.1\\ +18.2\\ +35.4\\ +5.5\\ +5.4\\ +28.8\end{array}$	$\begin{array}{r} +16.2\\ \hline +16.2\\ +17.7\\ +15.3\\ +20.5\\ +20.5\\ +20.5\\ +30.5\\ +30.5\\ +50.7\\ +57.2\\ +71.9\\ +45.5\\ +41.0\\ +36.2\\ +33.3\\ +22.4\\ +93.4\\ +93.4\\ +9.3\\ +7.4\\ +9.3\\ +7.4\\ +9.3\\ +41.4\\ +9.3\\ +43.6\\ +34.6\\ \end{array}$	
Bananas Oranges Prunes Raisins Beans, navy Beans with pork, ean'd Cabbage Corn, canned Onions Peas, canned Potatoes, white Tomatoes, canned	$\begin{array}{c} 2.55 \\ -0.9 \\ -0.9 \\ 0.0 \\ -1.4 \\ -11.1 \\ -0.8 \\ -10.6 \\ 0.0 \\ 0.0 \\ 0.0 \end{array}$	$\begin{array}{r} -2.3\\ -3.6\\ 0.0\\ +1.0\\ -1.4\\ -20.0\\ 0.0\\ -16.9\\ +1.1\\ 0.0\\ 0.0\end{array}$	$\begin{array}{r} -1.6\\ -6.5\\ -18.5\\ -2.6\\ +3.1\\ +7.0\\ +3.0\\ 0.0\\ +15.0\\ +15.7\\ +7.2\\ -4.5\\ -1.0\end{array}$	$\begin{array}{r} -22.8\\ -13.3\\ +11.2\\ +20.2\\ +7.6\\ +10.9\\ +4.5\\ -33.3\\ +31.3\\ +22.9\\ +39.1\\ -41.7\\ +14.3\end{array}$	$\begin{array}{r}29.7\\50.5\\ -31.5\\16.8\\47.0\\ -21.6\\27.3\\15.0\\ +1.7\\ +9.9\\36.4\\16.1 \end{array}$
Beverages	$-0.6 \\ 0.0 \\ -0.8 \\ -0.4 \\ +0.1 \\ +0.5 \\ -0.6 \\ +0.5 \\ -0.5 \\ 0.0 \\ 0.$	$\begin{array}{c} -1.3 \\ -0.5 \\ -1.9 \\ +0.3 \\ +1.1 \\ -0.6 \\ 0.0 \\ -0.5 \\ 0.0 \end{array}$	+0.3 -7.3 +5.7 +55.0 +84.6 +68.8 +18.0 +41.9	+4.4 -5.6 +15.3 +57.9 +90.1 +19.3 +45.1	$\begin{array}{r} -26.6 \\ -36.9 \\ -4.8 \\ -4.7 \\ +17.8 \\ \hline -8.2 \\ -24.9 \end{array}$
Sugar, granulated Corn syrup Molasses Strawberry preserves	+1.3 + 1.8 0.0 - 0.7 - 0.5	$^{+1.4}_{+1.8}_{+0.7}_{0.0}_{0.0}$	+5.0 +5.5 +7.9 +0.7	+5.5	3.6 4.9

### United States Department of Labor Reports Decline of 0.1% in Wholesale Prices During Week of July 20

0.1% in Wholesale Prices During Week of July 20 Wholesale commodity prices declined 0.1% during the week ending July 20, according to a report issued July 25 by the Bureau of Labor Statistics of the U. S. Department of Labor. The Bureau's composite index for the week stood at 79.1% of the 1926 average, as against 79.2 for week pre-ceding. The index is now 1.5% above the low point of the year, and 1.5% below the high. The Bureau also reported es follows: as follows:

The changes in the commodity groups were minor. Six of the 10 major groups were unchanged from the level of the preceding week. Slight decreases were recorded in the four other groups: Farm products, textile products, building materials and miscellaneous commodities. The large industrial group of "all commodities other than farm products and processed foods" declined 0.1% to 77.9. The index is 0.3% below the peak of the current year and is nearly 1% above the low reached in early April.

April. Each of the commodity groups except fuel and lighting materials has been higher in some earlier week of 1935. Farm products are down 5.6% from the year's high point; miscellaneous commodities, 4.8%; foods, 4%; and chemicals and drugs, 2.6%. In the five remaining groups, the decline has been less than 1%. Miscellaneous commodities are lower than they

have been so far in 1935. The hides and leather products group stands 4.9% above its low; foods, 4.5%; farm products and fuel and lighting materials, 2%; textile products, 1.6%. Each of the other groups is less than 1% above the low for the year. Group index numbers for the high and low weeks of 1933, 1934 and 1935

are shown in the table below. Present indexes for all groups range from 0.1% for housefurnishing goods to 34.5% for farm products above the lows for 1934. The increases over the lows of 1933 range from 11.7% for chemicals and drugs and for metals and metal products to 92% for farm products.

GROUP INDEX NUMBERS FOR THE HIGH AND LOW WEEKS OF 1933, 1934 AND 1935

Commodity	19	35	19	34	1933		
Groups	Date and High	Date and Low	Dete and High	Date and Low	Date and High	Date and Low	
All commod ties	5-25 80.3	1 -5 77.9	9-8 77.8	1-671.0	11-18 71.7	3-4 59.6	
Farm products Foods	4-27 85.4 6-1 89.9 1-26 70.0 7-20 75.3 6-29 86.1	$\begin{array}{c} 1-5 & 78.5 \\ 4-6 & 85.6 \\ 5-11 & 68.7 \\ 3-16 & 73.8 \\ 3-23 & 84.9 \end{array}$	$\begin{array}{c} 9-8 & 77.2 \\ 2-10 & 90.5 \\ 2-24 & 76.7 \\ 11-17 & 76.1 \\ 5-12 & 88.8 \end{array}$	$\begin{array}{rrrrr} 1- \ 6 \ 62.7 \\ 8-18 \ 84.2 \\ 12- \ 8 \ 69.3 \\ 3-31 \ 72.4 \\ 1- \ 6 \ 83.3 \end{array}$	7-22 66.5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
drugs Housefurnish'gs Miscellaneous _ All commodities	1-12 71.0	6-22 81.7	$\begin{array}{c} 1229 & 78.3 \\ 526 & 83.9 \\ 1215 & 71.2 \end{array}$	1-27 81.7	$\begin{array}{c} 11\text{-}25 \ 73.8 \\ 11\text{-}11 \ 82.2 \\ 12\text{-}30 \ 65.6 \end{array}$	4-15 71 2 5- 6 71.7 4- 8 57.6	
other than,&c	1-12 78.1	4-13 77.2	4-28 79.2	1-6 77.6	12-30 77.6	4-22 65.4	

The following table shows index numbers for the main groups of com-modities for the past five weeks and for the weeks of July 21 1934 and July 22 1933:

INDEX NUMBERS OF WHOLESALE PRICES FOR WEEKS ENDING JULY 20, JULY 13, JULY 6, JUNE 29 AND JUNE 22 1935 AND JULY 21 1934 AND JULY 22 1933 (1926=100.0)

Commodity Groups	July 20 1935	July 13 1935	July 6 1935	June 29 1935	June 22 1935	July 21 1934	July 22 1933
All commodities	79.1	79.2	79.1	78.9	79.3	75.1	69.7
Farm products Foods Textle products Textle products Metals and metal products Building materials Chemica's and drugs Housefurrishing goods Miscellancous commodities	$\begin{array}{c} 77.2\\82.0\\89.8\\69.8\\75.3\\85.7\\84.9\\79.5\\81.8\\67.6\end{array}$	$\begin{array}{c} 77.7\\82.0\\89.8\\69.9\\75.3\\85.7\\85.0\\79.5\\81.8\\67.8\end{array}$	$\begin{array}{c} 78.0\\ 81.9\\ 89.8\\ 69.7\\ 74.9\\ 85.7\\ 84.8\\ 79.5\\ 81.8\\ 68.0 \end{array}$	$\begin{array}{c} 77.1 \\ 81.6 \\ 89.6 \\ 69.7 \\ 74.8 \\ 86.1 \\ 84.9 \\ 79.5 \\ 81.8 \\ 68.0 \end{array}$	$\begin{array}{c} 78.0 \\ 82.5 \\ 89.3 \\ 69.7 \\ 74.7 \\ 85.9 \\ 85.1 \\ 80.0 \\ 81.7 \\ 68.4 \end{array}$	$\begin{array}{c} 6.61 \\ 71.2 \\ 87.0 \\ 71.6 \\ 74.7 \\ 86.4 \\ 87.4 \\ 75.6 \\ 83.0 \\ 70.0 \end{array}$	$\begin{array}{r} 62.7\\ 66.5\\ 87.8\\ 68.3\\ 66.8\\ 80.7\\ 79.1\\ 73.2\\ 74.3\\ 64.6\end{array}$
All commodities other than farm	77.9	78.0	77.8	77.9	77.9	78.6	72.0

The index of both furniture and furnishings were stationary. The index of the Bureau of Labor Statistics is composed of 784 price series weighted according to their relative importance in the country's markets and based on average prices for the year 1926 as 100.

### Weekly Electric Production at Highest Point in Five Years

In Five Tears The Edison Electric Institute, in its weekly statement, disclosed that the production of electricity by the electric light and power industry of the United States for the week ended July 20 1935 totaled 1,807,037,000 kwh. Total output for the latest week indicated a gain of 8.6% over the corresponding week of 1934, when output totaled 1,663,-771,000 kwh., and is the highest level reached since the

week ended Feb. 1 1930, when production totaled 1,809,-049,000 kwh.

Electric output during the week ended July 13 1935 totaled 766,010,000 kwh. This was a gain of 7.2% over the ,647,680,000 kwh. produced during the week ended July 14 934. The Institute's statement follows: 1934. POENTAGE INCREASE OVER 193

Major Geographic Regions	Week Ended July 20 1935	Week Ended July 13 1935	Week Ended July 6 1935	Week Ended June 29 1935
New England	8.3	7.1	7.4	6.7
Middle Atlantic	9.3	8.7	4.4	4.4
Central Industrial	6.5	6.3 9.2	6.6	2.3
West Central	7.3		5.7	3.3
Southern States	7.4	8.6	9.9	6.8
Rocky Mountain	31.4	25.0	31.3	28.4
Pacific Coast	7.3	x1.1	x1.2	2.1
Total United States.	8.6	7.2	6.4	5.0

DATA FOR RECENT WEEKS

		1934	P. C.	Weekly Data for Previous Years in Millions of Kilowall-Hours				
Week of-	1935		Ch'ge	1933	1932	1931	1930	1929
May 4	1 698 178 000	1,632,766,000	+4.0	1,436	1,429	1,637	1,698	1,688
May 11		1,643,433,000	+3.5	1,468	1,437	1,654	1,689	1,698
		1,649,770,000	+3.0	1,483	1,436	1,645	1,717	1,704
May 25	1.696.051.000	1,654,903,000	+2.5	1,494	1,425	1,602	1,723	1,705
June 1		1,575,828,000	+3.3	1,461	1,381	1,594	1,660	1,615
		1,654,916,000	+4.2	1,542	1,435	1,621	1,657	1,690
		1,665,358,000	+4.6	1,578	1,442	1,610	1,707	1,699
June 22	1.774.654.000	1,674,566,000	+6.0	1,598	1,441	1,635	1,698	1,703
June 29	1.772.138.000	1,688,211,000	+5.0	1,656	1,457	1,607	1,704	1,723
		1,555,844,000	+6.4	1,539	1,342	1,604	1,594	1,592
July 13	1.766.010.000	1,647,680,000	+7.2	1,648	1,416	1,645	1,626	1,712
July 20	1.807.037.000	1,663,771,000	+8.6	1,654	1,434	1,651	1,667	1,727
July 27		1,683,542,000		1,662	1,440	1,644	1,686	1,723
Aug. 3		1,657,638,000		1,650	1,427	1,643	1,678	1,725
Aug. 10		1,659,043,000		1,627	1,415	1,629	1,692	1,730
Aug. 17		1,674,345,000		1,650	1,432	1,643	1,677	1,733

DATA FOR RECENT MONTHS (THOUSANDS OF KWH.)

Month .of	1935	1934	P.C. Ch'ge	1933	1932	1931	1930
Jan Feb March April May July Aug Sept Oct Nov Dec	7,762,513 7,048,495 7,500,566 7,382,224 7,544,845	7,198,232 6,978,419	+6.7 +4.2 +5.8 +4.1	$\begin{array}{c} 6.480.897\\ 5.835.263\\ 6.182.281\\ 6.024.855\\ 6.532.686\\ 6.809.440\\ 7.058.600\\ 7.218.678\\ 6.931.652\\ 7.094.412\\ 6.831.573\\ 7.009.164 \end{array}$	$\begin{array}{c} 7,011,736\\ 6,494,091\\ 6,771,684\\ 6,294,302\\ 6,219,554\\ 6,130,077\\ 6,112,175\\ 6,310,667\\ 6,317,733\\ 6,633,865\\ 6,507,804\\ 6,638,424 \end{array}$	7,070,729 7,286,576 7,166,086 7,099,421 7,331,380	
	and the second second	and the second s	100000000000				

85,564,124 80,009,501 77,442,112 86,063,969 89,467,099 Total\_ Note-The monthly figures shown above are based on reports covering approxi-mately 92% of the electric light and power industry and the weekly figures are based on about 70%.

#### Slight Increase Noted in Business Activity Dur June by National Industrial Conference Board During

Business activity during June registered a slight improve-ment over the preceding month and remained considerably above the levels of the corresponding month of 1934, accord-ing to the National Industrial Conference Board. In the field of producution greater-than-seasonal rises were reported by the construction, petroleum, coal, electric power and machine tool industries. Distribution, as represented by miscellaneous freight traffic and retail sales, showed con-siderable improvement over that reported for May 1935. The Board, under date of July 22, further announced: Industrial activity during the first six months of the year was markedly greater than during the corresponding period of last year. Of the more important indexes of production and of distribution only two—total car loadings and steel production—were lower during the first half of 1935 than a year ago. Business activity during June registered a slight improve-

backings and steer production while bower bower adding the table than a year ago. . . . Both wholesale and retail prices advanced measurably during the first half of 1935. The advance in wholesale prices was approximately 3.5%. The National Industrial Conference Board's index of retail prices stood at 75.5% of the 1926 average in December, and by June of this year had risen to 78.0%, or an increase of 3.4%.

### Commodity Price Index of National Fertilizer Associa-tion Declined in Week Ended July 20

tion Declined in Week Ended July 20 There was a further slight decline in the general level of commodity prices at wholesale in the week ended July 20, according to the index of the National Fertilizer Association. This index for the week stood at 77.3% of the 1926-1928 average, compared with 77.4 in the preceding week, 77.5 a month ago, and 72.4 a year ago. The highest point reached this year was 78.4 in the week of May 25, which was 40.5% above the depression- low point reached in the week of March 4 1933. Under date of July 22 the Asso-ciation further announced: ciation further announced:

ciation further announced: The decline in the group indexes which had the greatest effect on the component index was in the foods group, which fell from 81.5 to 80.6. The downward trend in foodstuff prices was not general, however, as five commodities included in the group declined and five advanced, but the declines occurred in the more heavily weighted items, including eggs, milk, bread, and potatoes. Lower quotations for cotton and burlap re-sulted in a minor decrease in the textiles group index. The most im-portant advance in the week was in the grains, feeds and livestock group, due largely to higher prices for corn, oats, wheat, and hogs. Other com-modities which declined in price during the week included butter, cotton-seed oil, tankage, feedstuffs, cattle, silver, oak flooring, petroleum, kero-sene, and rubber. Prices of 31 commodities included in the index declined in price during the week while 23 advanced; in the preceding week there were 34 declines and 26 advances; in the second preceding week there were 20 declines and 20 advances.

20 advances.

Per Cent Each Group Bears to the Total Indez	Group	Latest Week July 20 1935	Pre · ceding Week	Month Ago	Year Ago
23.2	Foods	80.6	81.5	81.6	71.0
16.0	Fuel	69.1	69.3	69.7	69.8
12.8	Grains, feeds and livestock	85.3	83.3	83.3	62.3
10.1	Textiles	68.2	68.5 .	67.5	71.9
8.5	Miscellaneous commodities	69.4	69.3	69.1	69.3
6.7	Automobiles	88.3	88.0	88.0	88.7
6.6	Building materials	77.5	78.1	78.1	80.7
6.2	Metals	81.5	81.5	82.7	82.2
4.0	House-furnishing goods	84.7	84.8	84.8	86.2
3.8	Fats and oils	66.0	66.3	67.4	51.6
1.0	Chemicals and drugs	94.6	94.6	94.4	93.2
.4	Fertilizer materials	63.6	63.7r	64.8	66.9
.4	Mixed fertilizers	71.4	77.7	77.7	76.1
.3	Agricultural implements	10,1.6	101.6	101.6	98.8
100.0	All groups combined	77.3	77.4	77.5	72.4

### Improvement Noted in Far West Building Activity During First Half of 1935

Vast improvement in the building industry throughout all areas of the Far West during the first six months of 1935 is noted in the July issue of the "Business Review" of the Bank of America as the outstanding business development of the half-year period. The "Review" also states:

of the half-year period. The "Review" also states: In the first half of this year the value of building permits in 49 cities of the eight Western States reached a total of \$52,697,735, a gain of 95% over the first half of last year. With a total of \$8,052,972 in building permits for June, California cities showed a gain of 133% over the like month last year, and for the first six months of the year the State's gain was 107.2% over the first half of 1934. Throughout every month of the year to date the Far West has shown the outstanding record in retail sales of the entire United States. Dollar volume in the Twelfth Federal Reserve District in the first six months of this year gained 9% over the first six months of 1934, which is the largest percentage gain of all the Federal Reserve districts.

#### Lloyd's Shipbuilding Statistics for Quarter Ended June 30—World Construction of Merchant Vessels Continued at Slight Increase

A continuance of the recent small but steady increase in A continuance of the recent small but steady increase in the volume of merchant vessels being constructed through-out the world is shown by returns just made to Lloyd's Register of Shipping from all maritime countries except Russia, for which authentic figures have not been available for some time past. The returns cover all ships of 100 gross tons and upward under way during the quarter ended June 30 last, said an announcement issued July 17 by Lloyd's Perioder which continued: Register, which continued:

Register, which continued: Although the gain for all countries over the quarter ended March 31 last is only about 13,000 gross tons, an increase of over 40,000 tons is shown for Germany alone. For Holland there was a gain of 15,000 tons, and for Sweden one of 10,000 tons. For the United States there was an advance of about 6,500 tons, and for Great Britain and Ireland one of 4,500 tons, with smaller gains for Spain and Norway. Offsetting these increases, there are losses of 71,000 tons for France, of 13,000 tons for Japan, and smaller declines for Denmark and Italy. Of the total of 1,282,531 gross tons now under construction throughout the world, says Lloyd's Register, 43.7% is being built in Great Britain and Ireland, 2% in the United States, and 54.3% in all other maritime countries combined.

The comparison in construction during the past two quarters is shown by Lloyd's Register in the following table, the figures representing gross tons of shipping:

Great Britain and Ireland United States Other countries	June 30 '35 560,321 25,911 696,299	Mar, 31 '35 555,815 18,473 695,246
World total	1,282,531	1,269,534

 World total
 1,282,531
 1,269,534

 The production at this time last year was 1,216,000 gross tons.
 Returns for the quarter ended June 30 last show that of all the merchant vessels of 100 gross tons each and upwards being built throughout the world, a total of 29,038 tons is being constructed under the supervision of Lloyd's Register, and intended for classification with that Society. Of this total, 532,348 tons are under way in Great Britain and Ireland, and 396,690 tons in other countries. Ninety-five per cent. of the entire output of the shipyards of Great Britain and Ireland, and 72% of the total production of the world are therefore being built to Lloyd's class—a gain, in both instances, over the quarter ending March 31 last.

 New work commenced throughout the world during the quarter just ended was over 60,000 tons more than the aggregate tonnage launched during the same period. In the previous quarter new orders were 41,000 tons in excess of launchings. For Great Britain and Ireland, in the quarter ending June 30, however, tonnage launched was about 7,000 tons in excess of that on which work was begun. For the other countries, taken together, new work exceeded launchings by about 68,000 tons.

 Mor all annehad begun and shipping launched chargered during the past two quarters is shown by Lloyd's Register in the following tonnage tables:

New Work- Great Britain and	June 30 1935	Mar. 31 1935	Launchings	June 30 1935	Mar. 31 1935
Ireland Other countries	$\substack{108,021\\274,641}$	143,097	Ireland Other countries	$114,919 \\ 205,827$	$106,097 \\ 172,026$
World total	382,662	319,158	. World total	320 746	278 123

For steam and motor tankers of 1,000 gross tons each and upwards, world production in the June quarter showed a gain of about 15,000 tons over the March quarter. Germany continued to lead all countries in this type of construction, having about 30,000 tons more of tankers under way than its nearest competitor, Holland. The United States, Japan and Sweden are also building more than in the March quarter. For Denmark, however, a decrease of over 25,000 tons was reported, and for Great Britain and Ireland one of about 4,000 tons.

#### Financial Chronicle

Lloyd's Register shows the tanker construction during the last two quarters in the following table of gross tonnage:

	June 30 1935	Mar. 31 1935		June 30 1935	Mar. 31 1935
Germany		76,765	Japan	26,603	17,300
Holland	55,740	45,210	United States	24,511	16,800
Sweden Great Britain and	42,900	42,700	Denmark	$18,800 \\ 41,802$	$45,250 \\ 33,220$
Ireland	32.680	36,550			
		001000	World total	328,036	313,795

	June 30 1935	Mar. 31 1935		June 30 1935	Mar. 31 1935
Great Britain and Ireland Germany Sweden Holland	$243,996 \\ 134,880 \\ 91,462$	107.630	Denmark Japan Italy United States	63,953 40,320 35,834 None	$62,960 \\ 57,491 \\ 36,800 \\ 663$

Motor vessels Other types	June 30 '35 751,120 531,411	Mar. 31 '35 716,441 553,093
World total	1 282 531	1 260 534

World total\_\_\_\_\_\_\_ 1,282,531 1,269,534 As against nearly 50% at the beginning of this year, Great Britain and Ireland are now devoting only 43,5% of their construction program to motorized vessels. In January they were building only 8,000 tons less of motor ships than of all other types, while at the end of June the gap had widened to 72,000 tons. The other countries, taken as a group, are now giving over 70% of their building to motor tonnage, as compared with about 62% at the beginning of this year, and are now turning out nearly 300,000 tons more of motorships than of all other kinds. The comparison for these two groups of countries is shown by Lloyd's in the following table of tonnage:

Motor vessels Other types	Great Britain & Ireland 243,996 316,325	Other Countries 507,124 215,086
Total	F00 001	

 316,325
 215,086

 Total.
 560,321
 722,210

 In contrast with the increases in motorship building, declines are reported in the production of oil engines for marine use. As against a total of 752,442 indicated horsepower for such engines being built in all countries at the end of March last, Llayd's returns for June 30 show the present total 1.H.P. to be 698,002. For Great Britain and Ireland the decline was only from 218,679 to 216,824; but for Germany the drop was from 101,960 to 86,740, and for Sweden from 90,160 to 72,586. For Denmark there was a decrease from 59,785 to 51,000; for Japan, from 87,090 to 81,250; for Holland, from 46,666 to 44,845, and for the United States, from 8,127 to 5,917. Italy alone reported a gain, the total rising from 80,700 to 85,000. For steam turbines there was a sharp decline in the aggregate of shaft horsepower for all countries, the world total declining irron 653,872 to 422,943. France's total fell from 210,300 to 40,800; Great Britain and Ireland's from 306,104 to 275,080, and Germany's from 106,893 to 77,363. A gain was reported, however, in the indicated horsepower of steam reciprocating engines, the total for all countries advancing from 121,191 to 149,468. For Great Britain and Ireland the aggregate rose from 73,826 to 82,268, and for Germany from 21,770 to 37,850.

 In the relative ship production ranking of the various countries, Great Britain and Ireland continue to lead, followed by Germany. France, how-ever, which stood third at the end of the March quarter, has now fallen to seventh place, as the result of a drop of about 70,000 tons in work under way during the June quarter. Sweden, which was fourth, is now third, while Holland, with a gain of 15,000 tons, has advanced from seventh place to fourth. Japan remains in fifth position, and Denmark in sixth, with Italy still ranking eighth. The United

	June 30	Mar. 31		June 30	Mar. 31
Great Britain and	1935	1935	Denmark	$     \begin{array}{r}       1935 \\       65.753     \end{array} $	1935
Ireland	560,321	555,815	France	49.845	
Germany S veden		194,770	Italy	35,834	36,800
Holland	94,473 75,446		United States	25,911	18,473
Japan	65,970		Norway Spain	$23,561 \\ 22,727$	20,620 22,492

Only Great Britain and Ireland are building any vessels of 20,000 gross ms and upwards. They are now constructing five such.

# Increase During June in Number of Unemployed Workers Reported by National Industrial Con-ference Board

The total number of unemployed workers in June 1935, was 9,804,000, according to the regular monthly estimate of the National Industrial Conference Board made public to-day (July 27). This is an increase of 95,000, or 1%, from the preceding month, and an increase of 552,000, or 6% over June 1934. The Conference Board also states:

From May to June 1935, the increases in unemployment, by industrial groups, were: Manufacturing and mechanical industries, 64,000; domestic and personal service, 32,000; trade, 11,000; miscellaneous industries, 2,000.

Unemployment showed a decrease of 20,000 in transportation and 21,000

in mining. Compared with June 1934, unemployment in June 1935, increased 12.7% in domestic and personal service; 4% in transportation; 2.1% in trade; 1.5% in manufacturing; and 1.9% in miscellaneous industries. Unemploy-ment in mining decreased 2.4%. The Conference Board's allowance for the net annual increase of gainful workers available for employment accounts for 320,000 of the 552,000 increase in unemployment as compared with Iuve 1924

accounts for 320,000 of all of the conference Board shows the number with June 1934. The following table prepared by the Conference Board shows the number of unemployed workers in the various industrial groups in June 1934;

NUMBER OF UNEMPLOYED

Industrial Group	June 1934	c May 1935	June 1935
Mining	444.000	454,000	433,000
Manufacturing and mechanical	3,465,000	3.454.000	3.518.000
Transportation	1.246,000	1.316.000	1.296.000
Trade	1,015,000	1,026,000	1,037,000
Domestic and personal service	857,000	934,000	966,000
Industry not specified	474,000	481,000	483,000
Other industries a	296,000	296,000	296,000
All industries b	7,797,000	7,961,000	8,029,000
Allow. for new workers since 1930 census	1,455,000	1,748,000	1,775,000
Total unemployed	9,252,000	9,709,000	9,804,000

a Th.s group includes agriculture, forestry and fishing, public service, and pro-fessional service. The numbers given are the unemployed workers in 1930, satis-factory data being unavailable from which later changes in unemployment can be computed.

computed. b Industrial classification includes 3,188,000 listed as unemployed in census of April 1930. c Revised.

### Employment and Payrolls in Pennsylvania and Delaware

Delaware The number of wage earners in Pennsylvania manufac-turing industries showed a decline of nearly 1% and the amount of wage payments almost 3% from the middle of May to the middle of June, according to indexes compiled by the Federal Reserve Bank of Philadelphia on the basis of 2,264 reports from manufacturing establishments employof 2,204 reports from manufacturing establishments employ-ing approximately 432,000 wage earners whose total earnings averaged \$8,317,000 a week. The volume of work done during the payroll period nearest to the middle of June, as measured by the number of hours actually worked by all wage earners, decreased in about the same proportion as did payrolls. Under date of July 17 the Philadelphia Re-serve Bank also announced:

The extent of these recessions is about usual at this time. The June

The extent of these recessions is about usual at this time. The June level of factory employment was a trifle higher than the low and 2% lower than the high point reached this year. A somewhat similar comparison is found in the figures on payrolls and working time. Average weekly earnings in June amounted to about \$19.25 as com-pared with \$19.72 in May and \$19.71 in June 1934. Hourly earnings showed a slight drop from the previous month but were virtually unchanged from a year ago. The number of hours actually worked by a wage earner averaged 33.2 a week as against 33.9 a month ago and 34.4 a year before. The index of Pennsylvania factory employment, representing 68 im-portant industries in June was 75% of the 1923-25 average, or about 1% lower than a year ago. The payroll index was about 60, or 3% below that in June 1934. Since March last year the range of fluctuations has nar-rowed down greatly. For example, the proportion that the low level has been to the high level during the past 16 months approximates 95% in employment and 82% in payrolls. These ratios were much higher than in the previous comparable period. Manufacturing industries in Delaware, which in June employed over 10,000 wage earners drawing a payroll of nearly \$200,000 a week, reported an increase of 5% in employment and 6% in payrolls and hours actually worked, as compared with May. The employment index was 90% of the 1923-25 average, or 5% lower than a year ago. The payroll index was over 66, showing a drop of 3% from June 1934. FACTORY EMPLOYMENT AND PAYROLLS IN DELAWARE—INDEXES

### FACTORY EMPLOYMENT AND PAYROLLS IN DELAWARE-INDEXES OF EMPLOYMENT AND PAYROLLS IN ALL MANUFACTURING INDUSTRIES

(Base Period: 1923-25=100)

the second se	and a	Em	ploymen	ut	Payrolls			
		Indexes		1935 Compared with 1934		Indexes		1935 Compared
	1933	1934	1935	Per Cent	1933	1934	1935	with 1934 Per Cent
anuary	71.8	86.2	84.4	-2.1	47.5	60.8	61.7	+1.5
ebruary	72.8	90.4	83.2	-8.0	49.2	65.5	62.8	-4.1
March	69.9	92.7.	82.6	-10.9	45.0	66.2	61.5	-7.1
April	68.1	93.0	84.3	-9.4	43.1	66.7	62.5	-6.3
Aay	71.5	92.4	85.9	-7.0	49.0	65.9	62.7	-4.9
une	77.5	94.7	90.3	-4.6	54.5	68.5	66.4	-3.1
uly	85.2	93.5			63.1	68.3		
August	91.2	89.6			62.1	64.7		
september	95.0	91.2			64.8	65.1		
October	92.1	91.6			64.8	67.7		
November	91.2	86.2			62.7	61.6		
December	89.8	84.6			63.7	61.2		

FACTORY EMPLOYMENT, PAYROLLS AND WORKING TIME IN DELA-WARE-PERCENTAGE COMPARISON WITH PREVIOUS MONTH BY INDUSTRY

Prepared by Dept. of Research & Statistics of Federal Reserve Bank of Philadelphia

	No.	Per Cen. Compa	t Change J red with M	une 1935 ay 1935
	of Plants	Employ- ment	Pay- rolls	Employee- hours*
All manufacturing industries	74	+5.1	+5.9	+6.5
Metal products Transportation equipment Textle products Foods and tobacco Stone, clay and glass products Lumber products Chemical products Chemical products Leather and rubber products Paper and printing	$     \begin{array}{r}       12 \\       7 \\       4 \\       17 \\       4 \\       5 \\       6 \\       11 \\       8     \end{array} $	$^{+4.3}_{+12.7}_{+0.1}_{+40.0}_{-5.1}_{-5.1}_{-0.8}_{-0.0}_{+0.0}$	$^{+8.4}_{+12.2}$ $^{-4.7}_{-4.7}$ $^{+47.9}_{-3.9}$ $^{+3.6}_{+1.8}$ $^{+1.9}_{-5.1}$	$\begin{array}{r} +12.4 \\ +15.9 \\ -5.2 \\ +59.9 \\ -2.4 \\ +1.3 \\ +0.5 \\ +0.0 \\ -5.9 \end{array}$

\* Based on reports from 68 plants.

Lumber Manufacturing Recovers from Holiday Lows During the week ended July 13 new business booked at lumber mills was 20% above that of the preceding week, though slightly lower than in June weeks; production was 35% above the previous week and heaviest since the first week of May; shipments were 25% above the holiday week and heaviest in all but one of the last eight weeks. During the week shipments were 5% below output; new business was 12% below. But total production was 38% above that of corresponding week of 1934; shipments were 64% and new business 68% heavier than during the 1934 week. These comparisons are based upon reports to the National Lumber Manufacturers Association from regional associations cov-ering the operations of 622 leading hardwood and softwood mills. During the week ended July 13 these produced 179, 359,000 feet; shipped, 170,998,000 feet; booked orders of 157,652,000 feet. Revised figures for the preceding week were : Mills, 635; production, 133,472,000 feet; shipments, 137,348,000 feet; orders, 131,667,000 feet. Lumber Manufacturing Recovers from Holiday Lows

Meret. Minis, 050; production, 133,472,000 feet; Shipments, 137,348,000 feet; orders, 131,667,000 feet.
West Coast and Northern hardwoods were the only ones that reported orders above production during the week ended July 13. Total softwood orders were 12% below production; hardwood orders, 10% below hardwood output. Softwood shipments were 5% below production. All regions but Northern pine reported orders, and all reported shipments above those of corresponding week of 1934; softwood orders showed gain of 67%; hardwood orders, gain of 70% over last year.
Identical softwood mills reported unfilled orders on July 13 as the equivalent of 33 days' average production and stocks of 135 days' production, compared with 27 days' and 164 days' a year ago.
Forest products carloadings totaled 26,624 cars during the week ended July 13 1935. This was 4,584 cars above those loaded during the preceding holiday week; 4,734 cars above corresponding week of 1934, and 1,967 cars below similar week of 1938.
Lumber orders reported for the week ended July 13 1935 by 527 softwood mills totaled 148,208,000 feet, or 12% below the production of the same mills. Shipments as reported for the same week were 160,221,000 feet, or 5% below production. Production was 168,856,000 feet.
Reports from 117 hardwood mills give new business as 9,444,000 feet, or 10% below production. Shipments as reported for the same week were 10,777,000 feet, or 3% above production. Production was 10,503,000 feet.

Unfilled Orders and Stocks

Reports from 716 mills on July 13 1935 give unfilled orders of 839,531,000 feet and gross stocks of 3,852,274,000 feet. The 513 identical mills report unfilled orders as 747,970,000 feet on July 13 1935, or the equivalent of 33 days' average production, compared with 631,083,000 feet, or the equivalent of 27 days' average production on similar date a year ago.

Identical Mill Reports Last week's production of 520 identical softwood mills was 166,159,000 feet, and a year ago it was 120,904,000 feet; shipments were, respectively, 158,680,000 feet and 98,318,000 feet; and orders received 147,204,000 feet and 87,915,000 feet. In the case of hardwoods, 112 identical mills reported production last week and a year ago 9,984,000 feet and 6,643,000 feet; shipments, 10,340,000 feet and 4,812,000 feet, and orders, 8,809,000 feet and 5,197,000 feet.

### Summary of Canadian Crop Situation by Dominion Bureau of Statistics—Variation in Western Crop **Prospects** Increased

The Dominion Bureau of Statistics, Ottawa, Canada, issued on July 23 the ninth of a series of 15 weekly tele-graphic reports covering crop conditions in the three Prairie Provinces. Forty correspondents distributed over the agricultural area supply the information on which the reports are based, the Bureau stated. The following sum-mary of the latest report was issued by the Bureau :

mary of the latest report was issued by the Bureau: Another week of high temperatures, scattered rains and some destructive hail storms served to increase the variation in Western crop prospects. The hot weather reduced the promise of crops in those areas of limited moisture in south-central Saskatchewan, southern Alberta and along the boundaries of these two provinces. Some relief came to southern Alberta, but it was too late to be very helpful, and the accompanying hail offset most of the benefit. Growth continues satisfactory over most of Saskatchewan and Alberta, where hot weather is needed to hasten maturity. In Manitoba conditions for growth also remain very favorable, but the serious infection of stem rust covering most of the common wheats reduces prospects con-siderably. The weather of the past week favored the development of this scourge, and its extension westward and northward continues. Grasshoppers are causing limited damage in Saskatchewan only. Haying has been hindered by the showery weather, but the hay crop is much more promising than in 1034. Some particularly fine crops of sweet clover have been cut in Manitoba. Pastures are also much better than in the previous year and are holding up well. are holding up well.

#### Automobile Production Declines Slightly in June

Automobile Production Declines Slightly in June June factory sales of automobiles manufactured in the United States (including foreign assemblies from parts made in the United States and reported as complete units or ve-hieles), consisted of 361,320 vehicles, of which 296,609 were passenger cars, and 64,711 were trucks, as compared with 364,727 vehicles in May, 306,477 vehicles in June 1934 and 249,727 vehicles in June 1933. These statistics were re-leased to-day by Director William L. Austin, Bureau of the Census, Department of Commerce. The table below is based on data received from 112 manu-facturers in the United States, 29 making passenger cars and 83 making trucks (10 of the 29 passenger car manufacturers also making trucks). Of the 119 manufacturers reporting prior to June 1934, seven have gone out of business. Figures for passenger cars include taxicabs and those for trucks include ambulances, funeral cars, fire apparatus, street sweepers and buses. Canadian figures are supplied by the Dominion Bureau of Statisties.

July 27 1935

	U	nited States			Canada			
Year and Month	Total	Passenger Cars	Trucks	Total	Passen- ger Cars	Trucks		
1935—				10.000	0.000	0.000		
January	292,817	229,233	63,584	10,607	8,269	2,338		
February	335,700	275,623	60,076	18,114	13,885	4,229		
March	429,834	361,816	68,018	21,975	18,179	3,790		
April	477,746	401,628	76,118	24,121	20,686	3,43		
May	364,727	307,522	57,205	20,765	17,093	3,67		
June	361,320	296,609	64,711	15,745	12,276	3,46		
Total (6 mos.)	2,262,144	1,872,431	389,713	111,327	90,388	20,939		
1934-								
January	155,666	112,754	42,912	6,904	4,946	1,958		
February	230,256	186,774	43,482	8,571	7,101	1,470		
March	338,434	279,274	59,160	14,180	12,272	1,90		
April	352,975	288,355	64,620	18,363	15,451	2,91		
May	330,455	273,764	56,691	20,161	16,504	3,65		
June	306,477	261,280	45,197	13,905	10,810	3,09		
Total (6 mos.)	1,714,263	1,402,201	312,062	82,084	67,084	15,00		
July	264,933	223,094	41,839	11.114	8.407	2,70		
	234,811	183,500	51,311	9,904	7,325	2,57		
August	170.007	125,040	44,967	5.579	4,211	1.36		
September	131.991	84,003	47,988	3,780	2,125	1.65		
October		49.020	34,462	1,697	1.052	64		
November	$83,482 \\ 153,624$	111.061	42,563	2.694	2,443	25		
December	155,024		**,000	2,034	2,110			
Total (year)	2,753,111	2,177,919	575,192	116,852	92,647	24,20		
1933—			10 000			40		
January	128,825	109,833	18,992	3,358	2,921	43 27		
February	105,447	90,128	15,319	3,298	3,025			
March	115,272	97,469	17,803	6,632	5,927	70		
April	176,432	149,755	26,677	8,255	6,957	1,29		
May	214,411	180,651	33,760	9,396	8,024	1,37		
June	249,727	207,597	42,130	7,323	6,005	1,31		
Total (6 mos.)	990,114	835,433	154,681	38,262	32,859	5,40		
July	229,357	191,265	38,092	6,540	5,322	1,21		
August	232,855	191,414	41,441	6,079	4.919	1,16		
September	191,800	157,376	34,424	5,808	4,358	1,45		
October	134.683	104,870	29,813	3,682	2,723	95		
November	60,683	42,365	18,318	2,291	1,503	78		
December	80,565	50,789	29,776	*3,190	2,171	*1,01		
Total (year)	1,920,057	1,573,512	346,545	*65,852	53,855	*11.99		

Crop Report of Bank of Montreal—Outlook Less Favor-able Than Week Ago

able Than Week Ago ' "While crops generally in the Prairie Provinces of Canada are making rapid growth," states the Bank of Montreal in its weekly crop report issued July 25, "the outlook is less favorable than it was a week ago owing to the possibility of extensive damage from rust in Manitoba and some sec-tions of Saskatchewan. Rains would be welcome over large areas of Saskatchewan and southern Alberta, but otherwise moisture conditions are satisfactory," the bank stated, con-tinuing: tinuing:

In Quebec, crops as a whole present a good appearance and the outlook is considered satisfactory. In Ontario, the warm weather of the past week has been beneficial and crops generally have been making good prog-ress. In the Maritime Provinces, all crops are doing well. In British Columbia, the prevailing hot weather has helped the crops and in most districts moisture conditions are satisfactory.

# Petroleum and Its Products—Tri-State Move to Cut Crude Output Indicated—Texas Leads, Slashing July Output 80,573 Barrels—Changes in Industrial Code Before API August 1—Pipeline Rate Cuts Opposed—Sunburst Crude Price Cut Ten Cents— Week's Crude Output Rises The Texas Railroad Commission on July 20 slashed the allowable for the balance of the month by 80,573 barrels to a daily average of 1,001,427 barrels. Lack of market de-mand was cited as the main reason for the reduction, effective July 22.

22 July

The cut in Texas, which was equal to approximately 8% of the total, was reported as a forerunner of similar cuts in Oklahoma and Kansas. Governor Marland has announced that he will recommend the Oklahoma Corporation Com-mission cut that State's allowable for August 7.5% under

mission cut that State's allowable for August 7.5% under the July figure. Kansas control authorities will sponsor a similar reduction in the August allowable there, it was reported. Should such a cut be ordered, August production in Kansas would be far below the total suggested by the Department of the Interior. The Department suggested a cut of about 4% for Texas and only slightly above 1% for Oklahoma. The fact that the cuts were far in excess of the suggested totals was laid to the continued weakness in the Mid-continent retail gasoline price structure. Although the tank-car market is firm to strong, the continued price-cutting in the retail field has aroused some apprehension for the future.

in the retail field has aroused some apprehension for the future. "Throughout the State in many parts of Texas there are unconnected wells which cannot get connections with pipe lines because of the lack of market demand, therefore the commission is ordering this reduction so that each well may share in the market," the Texas Railroad Commission announced in making public the new allowable. The new allowable in Texas is 22,973 barrels under the 1,024,400-barrel daily demand estimated by the Bureau of Mines. The daily allowable for the East Texas area was set at 433,000 barrels, compared with the previous total of approximately 470,000 barrels. Oklahoma operators attending a market-demand hearing before the State Corporation Commission on Thursday

recommended that the State's allowable for August be cut  $7\frac{1}{2}\%$  from the July allowables for all prorated pools. Inasmuch as the proprated pools account for approximately 350,000 barrels of the State's daily production, such a cut would lower the total by about 25,000 barrels. Under the proposed allowable. August output would be pared to around 492,000 barrels, against 517,400 barrels in July. An oil conservation law becomes effective July 28 in Louisiana, the fourth largest oil-producing State in the Southwest. Production will be allocated under the measure on the basis of "reasonable market demand." The new law is based mainly along the lines of the existing production control laws in Oklahoma and Texas. A tentative agreement to curb the present over-production of crude oil in California was under consideration by the com-

A tentative agreement to curb the present over-production of crude oil in California was under consideration by the com-mittee of seven appointed by independent producers last month. The proposed agreement, which would be made between producers and the Pacific Petroleum Association, to be organized, provides that the association will purchase any crude oil tendered at the average of posted prices of its members, provided total output of crude for California does not exceed the monthly allowable and production of property from which the crude is produced does not exceed the allow-able set up by an umpire.

from which the crude is produced does not exceed the anow-able set up by an umpire. It also was provided that the association would be obliged to purchase crude only when furnished with a satisfactory title to the crude, and when the crude was tendered on a quarterly basis to be delivered as currently produced. Pro-ducers signing the contract agree not to furnish crude from their wells to any one dealing in crude produced in excess of the allowable. the allowable. The special

the allowable. The special oil committee of the House is working on the final draft of its report recommending to Congress what legislation it thinks necessary for the oil industry, reports from Washington indicated. It was unofficially disclosed that the report probably will recommend ratification of an inter-State compact between producing States to control production, establishment of a Federal fact-finding agency to estimate market needs and to recommend production in keeping to each State, limitation of imports and authority to control refinery production and development of new dis-covered pools. covered pools.

covered pools. Directors of the American Petroleum Institute will meet in New York City on Aug. 1 to consider suggested changes in the petroleum marketing code, Axtell J. Byles, President, has announced. The Executive Committee of the Institute

has announced. The Executive Committee of the Institute will meet on the day before the directors meet. A committee, headed by C. E. Arnott, Vice-President of the Socony-Vacuum Oil Co., has been engaged for several weeks in revising a marketing agreement to be submitted to the American Petroleum Institute and then to the Federal Trade Commission. The agreement, it is expected, will

weeks in revising a marketing agreement to be defined to to the American Petroleum Institute and then to the Federal Trade Commission. The agreement, it is expected, will retain the best features of the defunct oil code and the Federal Trade Commission code set up in 1931. Ending of the petroleum code by the decision of the United States Supreme Court holding the NRA unconstitu-tional automatically restored the code promulgated under the sponsorship of the FTC in 1931 governing marketing prac-tices, it is maintained in oil quarters. The committee has met with representatives of the FTC in connection with the revision of the 1931 code. Another question scheduled to be raised at the meeting of American Petroleum Institute directors, it was indicated in dispatches from Fort Worth, is that of excessive withdrawals of crude from storage and excessive imports. These have developed since the ending of the oil code, which prohibted

developed since the ending of the oil code, which prohibted both

both. The point will be brought up for consideration by C. F. Roeser, Fort Worth producer, who is a director of the Institute. Mr. Roeser said that the current report of the Bureau of Mines shows that crude oil stocks were reduced 200,000 barrels a day last week, 150,000 barrels a day the preceding week and 250,000 barrels a day the week before that that

preceding week and 200,000 parties a day the week before that. Official figures released Friday by the Bureau of Mines disclosed that withdrawals of crude oil from storage for pro-cessing in the period since the end of the oil code have shown sharp advances. Withdrawals in the period June 1 to July 20 totaled 7,867,000 barrels, or a daily average of 160,000 barrels, compared with a total of 510,000 or a daily average of approximately 10,000 barrels in the like 1934 period. John E. Shatford, representing the Louisiana-Arkansas Refiners' Association opposed the reduced rates on inter-ing held by the Interstate Commerce Commission in Wash-ington Tuesday. Mr. Shatford's opposition to the lower rates was based upon the contention that they would permit distant refiners to compete with him and other independent refiners for the Southwestern market. He had previously filed a formal protest against the cut when they went into effect but it had been dismissed. The hearing was part of an ICC investigation to determine

had been dismissed. The hearing was part of an ICC investigation to determine if the rate reduction now being applied is legal. Answers by pipe lines to a recent questionnaire sent out by the ICC were entered formally as evidence at the hearing. The Commission gave all parties 45 days to file briefs. Its findings then will be subject to oral argument before a final ruling is made. ruling is made.

Representatives of the Shell Pipe Line Corp., the Pan American Pipe Line Co., the Stanolind Pipe Line Co., the Texas Pipe Line Co., the Texas Pipe Line Co. of Okla-homa and the Texas Empire Pipe Line Co. appeared at

homa and the Texas Empire Pipe Line Co. appeared at the hearing but offered no testimony. A reduction of 10 cents a barrel in prices of crude oil at Sunburst, Mont., was posted July 20 by the Ohio Oil Co. Under the new schedule crude is posted at \$1.20 a barrel. The field is not a major producer and the cut is of little importance, oil men held. Substantial increases in crude output in Texas and Kansas were the main factors in lifting daily average crude oil

Substantial increases in crude output in Texas and Kansas were the main factors in lifting daily average crude oil production in the week ended July 20 by 23,700 barrels to 2,738,800 barrels, reports to the American Petroleum In-stitute disclosed. The total compared with the 2.660,000-barrel total recommended by the Bureau of Mines and actual production of 2,592,800 barrels in the like 1934 week. Texas output rose 11,750 barrels to 1,066,850. Kansas showed a gain of 3,300 barrels at 149,850, but despite this was still far under the recommended figure of 155,600 barrels. Oklahoma production, although up only 850 barrels on the week, at 522,250 barrels, was far above the sug-gested allowable of 517,400 barrels. California production was up 100 barrels to 564,300 barrels. Crude oil price changes follow:

July 20-The Ohio Oil Co. cut Sunburst, Mont., crude 10 cents a barrel to \$1.20.

#### Prices of Typical Crudes per Barrel at Wells

Bradford, Pa	(All gravities where A. F.	1. degrees are not snown)
Mid-Cont., Okla., 40 and above       1.08       Sunburst, Mont	Lima (Ohlo Oil Co.)	Eldorado, Ark., 40         1.00           Rusk, Tex, 40 and over         1.00           Darst Creek         80           Midland District, Mich         1.00           Sunburst, Mont         1.20           Santa Fe Springs, Calif., 40 & over         1.34           Huntington, Calif. 26         1.12

REFINED PRODUCTS-NEW YORK GAS PRICE LIFTED-AD-VANCE EXTENDED INTO NEW ENGLAND MARKETS MID-WEST MARKET FIRMS AS DEMAND RISES-METER FUEL STOCKS DECLINE

FUEL STOCKS DECLINE FUEL STOCKS DECLINE A 1-cent a gallon advance in retail prices of gasoline in the metropolitan New York area posted by Socony-Vacuum Oil Co. Wednesday was extended the following day to sub-normal points in the New England marketing area. All major marketers met the advances. The advance, which included all areas except Staten Island, lifted Manhattan and Bronx service station prices to 14.3 cents a gallon, and Brooklyn, 13.8 cents, all prices exclusive of taxes. Long Island quotations were the same as Manhattan with Westchester slightly higher. Service station levels in Boston and Providence were lifted 1 cent a gallon in the advance Thursday, the "pump" level at the former city moving up to 16.5 cents a gallon, taxes included. The advance also affected Maine, where a State-wide boost of ½-cent a gallon in retail levels was posted. Socony-Vacuum also posted an increase of ½-cent a gallon in the tank car market price of gasoline at Portland, Me. Other major distributors promptly met this lift. The ad-vances restored prices in many of the sub-normal points in New England to "regular" levels. Outside of the Socony-Vacuum advance, the local refined market showed little change worthy of note. Prices of the lesser refined products are holding and routine trading is the order of the day. The fuel oil market continues to suffer from seasonal easiness although no open price cutting has developed vet. from seasonal easiness although no open price cutting has

developed yet. The Mid-West market continues to present a spotty picture. While continued favorable weather has lifted consumption to the point where expanded demand has elim-inated the temporary weakness shown in the tank car market early in the month, the retail markets are in a bad position position.

This weakness has been intensified in the past few weeks despite expansion in retail demand for gasoline of unprece-dented totals, with many leading Chicago oil execuives firmly believing that July consumption of motor fuel will

Irrnly believing that July consumption of motor fuel will establish a new all-time record high. The continued price-cutting, secret rebates and premium awards by independents and in many instances by major company dealer stations has aroused some fear that retail prices will be forced into lower levels by the pressure on the markets caused by such actions. markets caused by such actions. Despite the uneasiness caused by this situation, mid-West

Despite the uncasiness caused by this situation, mid-west oil men believe that if price reductions are necessary, it will be possible to confine them to certain segregated areas when conditions are the worst. The fact that all concerned are bending every effort to correct the unsettled conditions also cited as a favorable factor. Despite a sharp increase in refinery operations, stocks of

cited as a favorable factor. Despite a sharp increase in refinery operations, stocks of gasoline held at refineries and bulk terminals dropped 907,000 barrels during the week ended July 20, totalling 48,747,000 barrels at the close of the week, the American Petroleum Institute reported. Refinery stocks were off 510,000 barrels, and bulk terminals showed a drop of 397,000 barrels. Reporting refineries operated at 76.3% of capacity, a gain of 2.2 points over the total recorded in the previous week. A gain of 75,000 barrels was shown in daily average runs of crude oil to stills which lifted the total to 2,738,000 barrels.

Reports from the Gulf Coast disclosed a slight easing off in the cargo price of Grade C bunker fuel oil there, the cur-rent range being quoted at 75-80 cents a barrel, against 78-80cents recently

Representative price changes follow:

July 24—Socony-Vacuum Oil Co. advanced retail prices of gasoline 1 cent gallon in the metropolitan New York area with the exception of Staten Island, effective July 25. July 25—Socony-Vacuum Oil Co. advanced retail prices of gasoline 1 cent

a gallon at Boston and Providence, ½ cent throughout the State of Maine. Tank-car prices were lifted ½ cent a gallon at Portland, Me.

Kerosene, 41-43 Water White, Tank Car, F.O.B. Refinery

 Fuel Oil, F.O.B. Refinery or Terminal

 N. Y. (Bayonne)
 California 27 plus D

 Bunker C\_\_\_\_\_\$1.10
 California 27 plus D

 Diesel 28-30 D\_\_\_\_\_ 1.65
 New Orleans C\_\_\_\_\_1.00

Gas Oil, F.O.B. Refinery or Terminal N. Y. (Bayonne), 27 plus\_\_\_\_\$.04 -04¼ | Chicago, 32-36 GO\_\_\$.02½-.02¼ | Tulsa\_\_\_\_\_\$.02½-.02¾

Gasoline, Service Station, Tax Included 
 Gasoline, Service Station, Tax Included

 z New York
 \$193
 Cincinnati
 \$185

 z Brooklyn
 .188
 Cleveland
 .175

 New orleans
 .185
 New orleans
 .18-.195

 Newark
 .168
 Denver
 .20

 Pinladelphia
 .17
 Philadelphia
 .17

 Boston
 .165
 Jacksonville
 .205
 San Francisco
 .165

 Buffalo
 .17
 Houston
 .17
 St. Louis
 .169

 UI S Conduct
 .175
 Los Angeles
 .145
 New Down Mark
 .169
 U. S. Gasoline, (Above 65 Octane), Tank Car Lots, F.O.B. Refinery Standard Oll N. J\_\_\$'061/2 Socony-Vacuum\_\_\_\_\_061/2 Ide Water Oll Co\_\_\_\_\_061/2 Use Socony-Vacuum\_\_\_\_\_061/2 Ide Water Oll Co\_\_\_\_\_061/2 Intervater Oll Co\_\_\_\_\_\_061/2 Intervater Oll Co\_\_\_\_\_061/

Richfield Oil (Calif.) .0612 Warner-Quinlan Co0614	Gulf Republic Oil Shell East'n Pet	.06½ .06¼	Gulf ports Tulsa	.051/2
z Not including 2% city sale	s tax.			

#### United States Plans Suit to Recover California Oil Properties

"A court battle through which the Federal Government hopes to recover oil land holdings of the Standard Oil Co. of California and the Genral Petroleum Co., involving sums estimated at between \$25,000,000 and \$50,000,000, loomed here to-day," according to an Associated Press dispatch from Los Angeles printed in the July 20 issue of the New York "World-Telegram." The dispatch continued:

Mapping out details of the case were United States Attorney Peirson M-Hall and Associate Justice John W. Preston of the State Supreme Court. The latter expects to resign his present post to act as special Government Counsel in the case. Not only will the Government seek recovery of two sections of land in the Naval Reserve in Elk Hills field, Kern County, but will seek an ac-counting from Standard Oil for oil and gas extracted from that company's disputed section, which the Government estimates will run upwards of \$25,000,000.

\$25,000,000. Justice Preston said the suits will be filed on the grounds that the land was granted by the Federal Government to the State in 1853 and then passed into private ownership, but because of conditions in the grant the title to the land never passed.

### "Pocket Veto" by Governor Merriam Kills Bill on Coast Oil Field

Coast Oil Field "A legislative act which, its foes said, would have given the Standard Oil Co. of California a monopoly on the great Huntington Beach oil field and thus sown seeds of a potential scandal 'greater than Teapot Dome,' is dead to-day by a pocket veto of Governor Merriam," an Associated Press dispatch from Sacramento printed in the New York "World-Telegram" of July 22. The dispatch continued:

The measure would have authorized private exploitation of the rich State-owned oil-bearing tidelands of southern California by slantwise drillings of wells from nearby privately owned land under a royalty agree-

ment. The Governor declined to approve the bill on the ground that terms more advantageous to the State might be obtained later. The bill did not provide for competitive bidding in leasing deals and set only 16 2-3% as the royalty to accrue to the State.

#### Delayed Reports Cited by California Land Chief

Delayed Reports Cited by California Land Chief "State approval of contracts with the Standard Oil Co. for tapping of the State-owned oil pool at Huntington Beach will be granted before legislative investigations are com-pleted if the special committees delay their reports 'too long,' Carl Sturzenacker, chief of the division of State lands, said to-day," according to an Associated Press dispatch from Sacramento printed in the July 26 issue of the New York "World-Telegram." Continuing, the dispatch said: Newtitions with the Standard Oil Co. for essements covering six wells

Negotiations with the Standard Oil Co. for easements covering six wells which dip into the \$500,000,000 State tideland oil pool were halted at the request of Senator Culbert Olson, Los Angeles, chairman of a special oil committee.

committee. Mr. Sturznacker indicated he was anxious to clear up the situation, but refused to state what he considered would be an adequate time for the oil committee to complete its inquiry. The division chief said proposed settlements with the Standard Oil were based on the sliding scale of royalties which have been approved with inde-pendent producers. The sliding scale nets the State an average royalty of around 12%.

of around 12%. State income from independent wells last month was 12.5%, or \$80,000. The oil bill vetoed by Governor Frank F. Merriam provided a minimum royalty of 16 2-3%. The proposed agreement with the Standard Oil Co. also would cover oil taken from the State in the past as well as future production on a royalty

basis. The proposed settlement of \$475,000 for back royalties has been attacked by Senator Olson as "entirely inadequate."

Daily Average Crude Oil Output Continues Rise

The American Petroleum Institute estimates that the The American Petroleum Institute estimates that the daily average gross crude oil production for the week ended July 20 1935 was. 2,738,800 barrels. This was a gain of 23,700 barrels from the output of the previous week. The current week's figure was also above the 2,660,000 barrels calculated by the United States Department of the Interior to be the total of the restrictions imposed by the various oil-producing States during July. Daily average production for the four weeks ended July 20 1935 is estimated at 2,705,300 barrels. The daily average output for the week ended July 21 1934 totaled 2,592,800 barrels. Further details as reported by the Institute follow:

Imports of petroleum at principal United States ports (crude and refined oils), for the week ended July 20 totaled 713,000 barrels, a daily average of 101.857 barrels, compared with a daily average of 205,000 barrels for the week ended July 13 and 135,286 barrels daily for the four weeks ended July 20. July 20.

Receipts of California oil at Atlantic and Gulf Coast ports (crude and refined) for the week ended July 20 totaled 409,000 barrels, a daily average of 58,429 barrels. There were no receipts for the week ended July 13. Reports received from refining companies owning 89.5% of the 3,806,000 barrel estimated daily potential refining capacity of the United States, indicate that 2,598,000 barrels of crude oil daily were run to the stills operated by those companies and that they had in storage at refineries at the end of the week 28,841,000 barrels of finished gasoline. 6,160,000 barrels of unfinished gasoline and 103,810,000 barrels of gas and fuel oil. Gasoline at bulk terminals, in transit and in pipe lines amounted to 19,-906,000 barrels. Cracked gasoline production by companies owning 92.5% of the potential charging capacity of all cracking units averaged 551,000 barrels daily during the week.

the week.

DAILY AVERAGE CRUDE OIL PRODUCTION (Figures in Barrels)

	Dept. of	Actual P	roduction	Average	
	Interior Calcula'ns (July)	Week End. July 20 1935	Week End. July 13 1935	4 Weeks Ended July 20 1935	Week Ended July 21 1934
Oklahoma Kansas	517,400 155,600	522,250 149,850	$521,400 \\ 146,550$	514,100 147,300	533,700 135,550
Panhandle Texas North Texas West Central Texas East Central Texas East Central Texas Conroe Southwest Texas Coastal Texas Coastal Texas Ing Conroe) Ing Conroe)		65,700 59,000 25,650 156,150 50,100 463,150 42,300 57,100 147,700	$\begin{array}{r} 25,650\\ 156,550\\ 50,050\\ 460,600\\ 42,400\end{array}$	$\begin{array}{c} 60,550\\ 59,150\\ 25,550\\ 155,750\\ 50,000\\ 464,900\\ 42,350\\ 60,100\\ 145,700\end{array}$	$\begin{array}{r} 61,550\\58,500\\27,150\\147,700\\50,700\\465,950\\47,500\\56,750\\122,800\end{array}$
Total Texas	1,064,400	1,066,850	1,055,100	1,064,050	1,038,600
North Louisiana		$22,350 \\ 121,050$	22,600 119,400	$22,550 \\ 118,950$	24,850 70,200
Total Louisiana		143,400	142,000	141,500	95,050
Arkansas Eastern (not incl. Mich.) Michigan		$30,400 \\ 106,400 \\ 46,000$	$30,650 \\ 105,800 \\ 41,450$	$30,700 \\ 105,900 \\ 43,300$	$31,800 \\ 101,950 \\ 29,500$
Wyoming Montana Colorado		$38,400 \\ 12,600 \\ 4,350$	$39,450 \\ 11,250 \\ 4,200$	$39,000 \\ 11,350 \\ 4,200$	36,650 8,850 3,000
Total Rocky Mtn. States		55,350	54,900	54,550	48,500
New Mexico California		$54,000 \\ 564,300$	$53,050 \\ 564,200$	$53,250 \\ 550,650$	48,750 529,400

Total United States\_\_\_\_ 2,660,000 2,738,800 2,715,100 2,705,300 2,592,800 Note-The figures indicated above do not include any estimate of any oil which might have been surreptitiously produced.

CRUDE RUNS TO STILLS, FINISHED AND UNFINISHED GASOLINE AND GAS AND FUEL OIL STOCKS, WEEK ENDED JULY 20 1935 (Figures in Thousands of Barrels of 42 Gallons Each)

		y Refini ity of Pl		Crude to St		Stocks of	a Stocks of	b Stocks	
District	Poten-	Repor	ting	Daily Aver-	P. C. Oper-	Fin- ished Gaso-	Un- finished		Gas
	Rate	Total	P. C.	age	ated	line	Gaso- line	Motor Fuel	Fuel Oil
East Coast Appalachian. Ind., Ill., Ky				483     112     385	78.9 76.7 90.8	$15,525 \\ 2,129 \\ 9,097$		265 140 55	12,097 860 5,008
Okla., Kan., Missouri Inland Texas Texas Gulf La. Gulf	$453 \\ 330 \\ 617 \\ 169$	$384 \\ 160 \\ 595 \\ 163$	$   \begin{array}{r}     48.5 \\     96.4 \\     96.4   \end{array} $	272 93 578 110	70.8 58.1 97.1 67.5	5,121 1,169 4,643 1,152	$2,021 \\ 240$	585 1,435 270	4,734 1,814 10,567 3,983
No. LaArk. Rocky Mtn. California	80 97 852	72 60 789		44 47 474	$     \begin{array}{r}       61.1 \\       78.3 \\       60.1 \\       \hline     \end{array} $	285 814 8,812		$130 \\ 60 \\ 2,930$	404 800 63,542
Totals week: July 20 1935 July 13 1935	3,806 3,806	3,405 3,405		2,598 2,523		d48,747 c49,654			103,810

a Amount of unfinished gasoline contained in naphtha distillates. b Estimated, includes unblended natural gasoline at refineries and plants; also blended motor fuel at plants. c Includes 29,351,000 barrels at refineries and 20,303,000 barrels at bulk terminals, in transit and pipe lines. d Includes 28,841,000 barrels at refineries and 19,906,000 barrels at bulk terminals, in transit and pipe lines.

#### Natural Gas Revenues Up Sharply in May

Natural Gas Revenues Op Sharply in May Revenues of natural gas utilities aggregated \$27,207,000 in May, an increase of 13.2% from the figure of \$24,031,600 reported for May 1934. This was the result of a marked increase in consumption by domestic users, according to the American Gas Association. Sales of natural gas for cook-ing, heating, refrigeration and other domestic purposes totaled 24,302,800,000 cubic feet in May, an increase of 18.2% over the figure reported for the same month in 1934. The Association further reported : Association further reported:

The largest increases occurred in the mid-continent area and on the Pacific Coast. In Kansas and Oklahoma domestic sales of natural gas averaged 30% higher in May, while in Texas the gain amounted to 25%. Domestic sales of natural gas in California were also up 30% for the month. This was doubtless the result in large part of the sub-normal temperatures which prevailed in these sections during the month, resulting in substantially increased usage of gas for incidental space-heating purposes. Other sections of the country where the temperatures were more normal did not fare so well, the domestic use of natural gas in New York State continuing to run below the previous year, while in Pennsylvania the gain was moderate. Revenues of companies distributing manufactured gas showed no appreci-manufactured gas by domestic customers. Manufactured gas showed no appreci-tion, water-heating, refrigeration, &c., amounted to 19,923,000,000 cubic fet in May, a decline of 1.7% from the figure reported for May 1934. The decline was most pronounced in the New England States, which showed a loss of 4% in revenues from domestic uses. In Pennsylvania and New York the decline was more moderate, ranging from 2 to 3%. Similar declines were experienced in Illinois, Indiana and Michigan.

### Soft Coal Production Gains Almost 50%—Anthracite Declines

Declines The weekly coal report of the United States Bureau of Mines states that production of soft coal during the week ended July 13 is estimated at 4,613,000 net tons. The average daily rate of output was approximately 50% higher than in the holiday week preceding. Production during the week in 1934 corresponding with that of July 13 amounted to 5,813,000 tons.

to 5,813,000 tons. Anthracite production in Pennsylvania during the week ended July 13 is estimated at 635,000 net tons. This is an actual decrease of 76,000 tons from the preceding week, and indicates a decline in the daily rate of 36,400 tons, or 25.6%. Production during the second week in July 1934 amounted to 796,000 tons. During the calendar year to July 13 1935 a total of 196,-328,000 tons of bituminous coal and 29,991,000 net tons of Pennsylvania anthracite were produced. This compares with 191,681,000 tons of soft coal and 33,960.000 tons of hard coal produced in the same period of 1934. The Bureau's statement follows: ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE

ESTIMATED UNITED STATES PRODUCTION OF COAL AND BEEHIVE COKE (NET TONS)

1000	25 <b>.</b> 14	Week Ende	d	Calendar Year to Date				
	July 13 1935 c	July 6 1935 d	July 14 1934	1935	1934 e	1929		
Bitum. coal: a				1				
Tot. for per'd	4,613,000	2,565,000	5 813 000	196.328.000	191,681,000	275 003 000		
Daily aver	769,000	513,000	969,000		1,171,000			
Pa. anthra.: b		010,000	000,000	-11000	-,,000	1,010,000		
Tot. for per'd	635,000	711.000	796,000	29,991,000	33,960,000	37,313,000		
Daily aver	105,800	142,200		184,600				
Beehive coke: c		,=00	102,100			220,000		
Tot. for per'd		7,700	13,200	483,900	614.800	3,638,900		
Daily aver	1,700	1.540						

a includes lightle, coal made into coke, local sales, and collery fuel. b includes Sullvan County, washery and dredge coal, local sales, and collery fuel. c Subject to revision. d Revised. e Adjusted to make comparable the number of working days in the three years.

ESTIMATED WEEKLY PRODUCTION OF COAL, BY STATES (IN THOUSANDS OF NET TONS) (The current weekly estimates are based on railroad car loadings and river ship-ments and are subject to revision on receipt of monthiy tonnage reports from district and State sources or of final annual returns from the operators.)

			Week E	nded—		. 184	
State	July 6 1935 p	June 29 1935 p	June 22 1935 p	July 7 1934 r	July 8 1933 r	July 6 1929	July Atge. 1923
Alaska	1	2	1	d	d	d	d
Alabama	92	171	154	140	184	286	389
Arkansas and Oklahoma_	10	22	15	16	25	63	74
Colorado	27	52	37	40	34	89	165
Georgia and North Caro_	*	1	1	d	d	d	d
Illinois	298	620	453	501	442	732	1,268
Indiana	62	209	113	163	197	251	451
Iowa	25	41	28	41	35	45	87
Kansas and Missouri	41	100	68	74	59	79	134
Kentucky-Eastern_a	322	590	509	441	526	678	735
Western	67	110		90	117	176	202
Maryland	5	26	23	33	18	35	42
Michigan	2	4	6	4	1	12	17
Montana	20	41	35	24	22	38	41
New Mexico	18	23	20	17	21	40	52
North & South Dakota	11	20	20	9	10		14
Ohio	107	301	196	311	290	367	854
Pennsylvania bituminous	525	1,865	1,303	1,262	1,546	2,243	3,680
Tennessee	45	74	51	53	75	74	113
Texas	11	13	13	11	18	18	23
Utah	13	33	20	18	19	44	87
Virginia_a	99	196	142	112	172	173	239
Washington	16	18	22	16	21	31	37
W.VaSouthern_b	625	1,500		1,207	1,285	1.405	1,519
Northern_c	56	403	290	368	411	583	866
Wyoming	67	99	81	58	43	77	115
Other Western States	*	*	*	3	2	2	4
Total hituminous	2,565	6,534	4,831	5,012	5,573	7,550	11;208
Pennsylvania anthracite.	711	1,464	1,115	657	678	772	1,950
Grand total	3,276	7,998	5,946	5,669	6,251	8,322	13,158

a Coal taken from under Kentucky mountains through openings in Virginia is credited to Virginia in the eurrent reports for 1935, and the figures are therefore not directly comparable with former years. b Includes operations on the N. & W., C. & O., Virginian, K. & M., B. C. & G., and on B. & G. In Kanawha, Mason and Clay counties. Creat of State, including Panhandle District and Grant, Mineral and Tucker counties. d Included with other Western States. r Revised. p Pre-liminary. \*Less than 1,000 tons.

Production of Portland Cement During June Declined 0.9%—Shipments Off 10.7% The Portland cement industry in June 1935 produced 8,730,000 barrels, shipped 7,624,000 barrels from the mills, and had in stock at the end of the month 23,098,000 barrels, according to figures released by the United States Bureau of Mines in its monthly cement report. Production of Portland cement in June 1935 showed a decrease of 0.9%

and shipments a decrease of 10.7%, as compared with June 1934. Portland cement stocks at mills were 6.9% higher than a year ago. The total production for the first half of 1935 amounts to 33,642,000 barrels, compared with 37,115,000 barrels in the same period of 1934, and the total shipments for the first half of 1935 amounts to 31,926,000 barrels, compared with 35,165,000 barrels in the same period of 1934 of 1934

In the following statement of relation of production to capacity the total output of finished cement is compared with the estimated capacity of 164 plants at the close of June 1935 and of 163 plants at the close of June 1934.

RATIO OF PRODUCTION TO CAPACITY

	June	June	May	A pril	March
	1934	1935	1935	1935	1935
The month	39.8%	39.6%	36.1%	27.9%	18.9%
The 12 months ended	27.1%	27.7%	27.7%	27.9%	

OF BARRELS)	CTS, IN JUNE 193	4 AND 1935 (II	N THOUSANDS
District	June	June	Stocks at End
	Production	Shipments	of Month

	1934	1935	1934	1935	1934	1935
Eastern Pa., N. J., and Md	1,900	1.681	1.763	1.469	4.337	4,142
New York and Maine	749	587	691	581	1.596	1.621
Ohio, western Pa., and W. Va	972	955	875	807	2.945	2.878
Michigan	579	551	601	495	1.631	2.038
Wis., Ill., Ind. and Ky	1.172	1.092	1.096	878	2.623	3.035
Va., Tenn., Ala., Ga., Fla., & La_	446	953	587	796	1,494	1.715
Eastern Mo., Ia., Minn. & S. Dak	868	907	907	840	2.911	2,878
W. Mo., Neb., Kan., Okla.& Ark.	676	725	619	523	1,406	1,803
Texas	377	275	339	313	595	651
Colo., Mont., Utah, Wyo. & Ida_	182	262	187	174	405	564
California	800	563	754	569	1,177	1,323
Oregon and Washington	92	139	122	179	480	450

Total \_\_\_\_\_ 8,813 8,730 8,541 7,624 21,600 23,098 PRODUCTION, SHIPMENTS, AND STOCKS OF FINISHED PORTLAND CEMENT, BY MONTHS, IN 1934 AND 1935 (IN THOUSANDS OF BARRELS)

Month	Production		Shipments		Stocks a Mo	t End of onth
	1934	. 1935	1934	1935	1934	1935
January	3,779	3,202	3,778	2,846	19,547	21,847
February	4,168	3,053	2,952	2,952	20,762	21,899
March	5,257	4,299	4,618	4,878	21,422	21.289
April	6,544	6,136	6,492	6,198	21,557	21,219
May	8,554	8,222	8,784	7,428	21,301	a21,991
une	8,813	3,730	8,541	7,624	21,600	23,098
uly	8,144		7,898		.21.852	
August	7,842		8,249		21,424	
September	7,680		7,388		21,734	11112002
October	6,675		8,439		19,972	
November	5,779		5,674		20,078	
December	4,447		3,104		21,460	
Total	77,682		75,917	- mail the		0.6.100.0

a Revised. Note—The statistics here given are compiled from reports for June received by the Bureau of Mines from all manufacturing plants except two.

### Production and Consumption of Tin in First Five Months of 1935 Above Same Period Year Ago, Inter-national Tin Research & Development Council Reports

The July "Bulletin" of the International Tin Research & Development Council issued by The Hague Statistical Office shows that the world production of tin in the first five months of 1935 totaled 45,089 tons, an increase of 3,032 tons over the production for the corresponding period of 1934. In an announcement issued July 25 by the New York office of the Council it was also stated:

The apparent world consumption of tin shows a 15% increase this year, the figures for January to May being 56,243 tons in 1935 against 48,931 tons in 1934. During the year ended May 1935 many countries showed considerable increases in consumption including Russia with an increase of 15.1%, Canada 29.2%, Holland 25.0%, Japan 15.1%, India 15.5%, and Sweden 17.2%. The consumption of the principal countries is shown in the following table:

	Year ended May 1935	Year ended May 1934	Percentage incrcase or decrease
United StatesUnited Kingdom	50,960	58,117	-12.3
Germany	$21,215 \\ 9,922$	20,212 11,007	$+ 5.0 \\ - 9.9$
U. S. S. R	$8,753 \\ 5,902$	9,590 5,126	-8.7 +15.1
Other Countries Apparent world consumption	$28,241 \\ 124,993$	25,589 129,641	+11.0 - 3.6
Approximate world consumption in manufacture Approximate depletion of consumers stocks	132,500 7,500	138,900	- 4.6

#### The Stock Position

The visible stocks of tin at the end of June 1935 are reported at 15,301 tons, a decrease of 2,886 tons from the previous month. In comparison with the annual averages for the past 12 years these stocks are at their lowest level since 1926 but in relation to consumption they do not appear excessively low being 12% of the present annual rate of consumption. Invisible stocks in the United States have been reduced during 1933 and 1934 to approximately the same levels as were maintained from 1926 until 1928. 1928.

#### **Consuming** Industries

Continuous improvement is shown in the statistics of automobile out-puts. In May 1935 the world output was 479,000 vehicles against 433,000 vehicles in May 1934, and in the year ended May 1935 it was 4,339,000 vehicles against 3,470,000 in the previous year, an increase of 25%. The tinplate industry has also shown improvement, the world produc-tion in May 1935 being 318,000 tons against 292,000 tons in May 1934.

The following figures are given for the exports of tinplate from the principal producing countries during 1934:

United Kingdom	387.772 tons
United States	184,299 tons
Germany	132,402 tons
France	62,746 tons
Italy	30,022 tons

With the exception of Italy all the above countries show a decrease in exports of tinplate this year.

#### Tin Consumption in Recent Months

The world's apparent consumption of tin in May 1935 was 12,222 tons compared with 11,402 tons in the previous month and with 10,501 tons in May 1934. The apparent consumption in the United States in May 1935 was 6,129 tons against 4,389 tons in May 1934; in the United Kingdom 1,406 tons against 1,582 tons; and in other countries 4,687 tons against 4.530 tons.

Fair Week's Business in Non-Ferrous Metals—Prime Western Zinc Advances "Metal and Mineral Markets" in its issue of July 25 said that demand for the major non-ferrous metals during the hast week was fair, with the price structure showing distinct is a moderate advance in the price. Copper gave a good account of itself, in the light of recent heavy buying, and virtually all producers agreed that the undertone was quite regulating output to meet the demand and thereby strengthen the market outside of the United States. Tin traders passed through a wild week, so far as price changes in London were oncerned, with dissatisfaction over the control scheme in-reasing. Selling of silver abroad was more orderly, and the open market price remained unchanged throughout the week. The publication further said:

#### Steady Call for Copper

Steady Call for Copper In view of the heavy transactions in copper in the preceding week, sales of more than 4,000 tons in the domestic market in the seven days ended July 24 were regarded as good in trade circles. Though wire mills report moderate business in their products, other consumers, parcicularly the brass industry, are doing better than expected for the mid-summer period. Production is being held in check in all quarters, and the statistical position of copper is said to be steadily improving, giving real stability to the market. Business reported in the last week was at the unchanged price of Sc., Valley. The undertone was firm. Domestic sales reported to the Copper Association from July 1 to July 22, incl., amounted to 66,843 tons. The foreign market showed little net change for the week. The announce-ment made in London in the week previous, to the effect that the inter-national agreement remains in full force, served to revive buying interest and steady quotitons. Japan continues a good purchaser of copper. Our export quotation for July 24 was 7.525c., f.o.b. refinery, which compares with 6.525c. a week previous.

with 6.525c. a week previous.

#### Lead Price Firm

Lead Price Firm The volume of lead sales during the past week was fair, the total involved being more than 3.600 tons. Consumption of lead for this time of year con-tinues good, with indications that consumers are not yet covered against their August requirements. A sudden spurt in buying, in the oplinion of some producers, might easily lead to an increase in price. The quotation held at 4.15c. New York, the contract settling basis of the American Smelting & Refining Co., and 4c. St. Louis, St. Joseph Lead again sold its own brands in the East at a premium, but met the market on sales in the West. West

West. The statistics for June showed an increase in stocks of refined lead of 6,020 tons, but this had no influence on the market, as it was generally recognized that business had suffered a setback in that month because of the ending of NRA. The outlook is for average shipments of lead to con-sumers in the current month. A conference of lead producers (other than those of the United States) in London reached an agreement not to increase production without due notice to one another.

notice to one another.

#### Zinc at 4.40c. Asked

Buyers of zinc absorbed more than 9,500 tons of the metal in the last Buyers of zinc absorbed more than 9,000 tons of the metal in the last week, the activity indicating confidence in the price structure as well as improved trade in galvanized products. A report from Joplin stated that the zinc concentrate quotation for the current week would advance \$2 per ton, which made sellers of zinc talk of even higher prices for the metal. Until July 24 sales of Prime Western zinc were closed on the basis of 4.30c. per pound, St. Louis. On July 24 business, however, sales were reported at prices ranging from 4.30c. to 4.40c., with the top figure prevailing in meet curcher seen after the noon hour. st quarters soon after the noon hour.

#### Tin Trade Excited

Tin Trade Excited The sharp fluctuations in London prices caused wide confusion in the fin market. On July 22, Standard tin in London, spot, advanced £9 per ton on the first call, only to fall £8 10s. on the second call. The shortage in spot tin has become so acute in London that operators here are about con-vinced that the control body is not set up to cope with the situation. At first it appeared as if the "squeeze" in tin was almed at the speculators, but now consumers are fearful lest they be made to suffer too. To make the matter even worse, the control group has ordered 1,200 tons of Straits "Buffer Pool" tin now in New York to be shipped to London on the "Amer-ican Banker," scheduled to sail July 26. Deliveries of tin in the United States for July may exceed 5,000 tons, which, with tin actually being re-exported, will make for a very tight situation here. Straits tin in New York averaged a little higher in price than in the preceding week. Sales were in moderate volume. Chinese tin, 99%, was quoted nominally as follows: July 18, 51.45c.; July 19, 51.525c.; July 20, 51.525c.; July 22, 51.75c.; July 23, 51.45c.; July 24, 51.50c.

### Steel Production Increases Three Points to $43\frac{1}{2}\%$ of

Steel Production increases Three Folds to 43/2% of Capacity The "Iron Age" in its issue of July 25 stated that rising three points above last week's rate to 43/2% of capacity, steel ingot production has recovered all of the ground lost since the middle of May. The increase is the third consecu-tive advance since Independence Day week and promises to be followed by further gains. The "Age" further stated:

A revival of buying by automobile makers, heavier orders from the railroads, larger takings of tin plate, sustained farmer buying of imple-ments and tractors, increased specifications from jobbing interests and a rising demand from miscellaneous sources are among the factors which are giving the iron and steel market a degree of buoyancy that is remindful of pre-depression times. Though purchasing is still predominantly at close range, there is increasing interest in forward requirements, with some buyers placing orders that would be ordinarily deferred until late

some buyers placing orders that would be ordinarily deferred until late summer or early fall. The unexpected staying power of retail demand for automobiles has not only deferred the completion of old model runs but has expedited the purchase of materials for new models. Assemblies this month will total close to 275,000 units, and even August, which a few weeks ago was ex-pected to be an exceedingly slim month, is likely to make a good showing. Chevrolet, still trying to keep abreast of demand, is scheduling 100,000 units for next month and will probably continue to produce 1935 cars through most of September. Chrysler will build current models until late in August.

through most of September. Chrysler will build current models until late in August. The period of transition from present to new models is expected to be unusually short. Ford's Rouge plant will shut down from the night of July 26 to the morning of Aug. 12, when work on 1936 cars will be begun. Several automobile manufacturers have placed round tonnages of sheets for August delivery for use in new model production. Ford has closed for 35,000 tons of sheets and still has some 75,000 tons of steel to purchase. No departures from current base prices have thus far been disclosed in con-nection with automotive purchases of steel, though certain deviations from standard extras are reported. However, the matter of extras on flat-rolled products was a subject of controversy among various mills even in the code period.

The products was a subject of controversy among various mins even in the code period. On the whole, mill adherence to existing prices is extraordinarily rigid. Among distributors price irregularities are more frequent. A concession of \$1.50 a ton from the ruling price on new billet reinforcing bars was quoted by a distributor on an inquiry for the Ohio FERA. There were two other bids below the established price, the smallest concession being only 10c a ton. Scran continues to show growing strength. Heavy melting grade has

Scrap continues to show growing strength. Heavy melting grade has risen 25c a ton at Detroit and at Cleveland, and dealers in all districts are holding their accumulations in anticipation of heavier demand and still high-er prices in the fall.

holding their accumulations in anticipation of heavier demand and still high-er prices in the fall. Shipments and sales of pig iron have gained sharply. Deliveries by a leading Lake furnace interest are running 50% ahead of last month. Tin plate output has been lifted from 85 to 88% of capacity, but it is considered questionable whether this rate can hold beyond the end of July, when a seasonal drop is considered inevitable. Structural steel awards of 11,100 tons compare with 17,000 in the pre-vious week. New projects total 9,200 tons. Probably the largest public works inquiry for reinforcing bars in history will come up for bids at Los Angeles Aug. 19, when the Metropolitan Water District of California will receive tenders on 72,470 tons for delivery before July 1 1936, and on al-ternates of 104,640 tons for shipment prior to Jan. 1 1939. The Missouri Pacific has bought 10,000 tons of rails and the Nickel Plate has closed for 4,000 tons. Close to 25,000 tons of heavy rolled products has been placed for the 500 subway cars recently ordered by the Board of Transportation. New York, has been purchased. Raw steel output has increased in most producing centers, rising five points to 40% at Pittsburgh, one point to 28% in the Philadelphia district, five points to 46% in the Valleys, two points to 37% at Cleveland, five points to 38% at Buffalo and 10 points to 75% in the Wheeling area. Operations are unchanged at 49% at Chicago, 95% at Detroit and 30% in the South. The "Iron Age" composite prices are unaltered, finished steel at 2.124c

in the South. The "Iron Age" composite prices are unaltered, finished steel at 2.124c a lb., pig iron at \$17.84 a gross ton and steel scrap at \$10.83 a gross ton. THE "IRON AGE" COMPOSITE PRICES

THE "IRON AGE" CO	OMPO	SITE	PR	ICES	
Finished	d Steel	1			
July 23 1935, 2.124c. a Lb. One week ago2.124c. One month ago2.124c. One year ago2.124c.	rolle	d stri	DS.	These produc	ts make
	Hi	ah		L	oro
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	124c. 199c. 015c. 077c. 037c. 273c. 317c.	Jan. Apr. Oct.	$3 \\ 4 \\ 13 \\ 7 \\ 2$	2.124c. 2.008c. 1.867c. 1.926c. 2.018c. 2.273c. 2.217c.	Jan. 8 Jan. 2 Apr. 18 Feb. 2 Dec. 29 Dec. 9 Oct. 29 July 17
1927		Jan.	4	2.212c.	Nov. 1
Pig I					
July 23 1935, \$17.84 a Gross Ton One week ago\$17.84 One wonth ago17.84 One year ago17.90	furna Phila Birm	ace an adelph ningha	d fo ia, m.	Buffalo, Val	Chicago.
	H	igh		L	010
1935     \$       1934     1938       1932     1931       1931     1930       1930     1929       1929     1928       1927     1928	$\begin{array}{c} 17.90 \\ 17.90 \\ 16.90 \\ 14.81 \\ 15.90 \\ 18.21 \\ 18.71 \\ 18.59 \\ 19.71 \end{array}$	Jan. May Dec. Jan. Jan. Jan. May Nov. Jan.	815567 14274	$\begin{matrix} & & & & & & & & & & & & & & & & & & &$	May 14 Jan. 27 Jan. 3 Dec. 6 Dec. 15 Dec. 16 Dec. 17 July 24 Nov. 1
Steel S	Scran				
	Based	on N ations Chicag	at	1 heavy melt. Pittsburgh, Phi	ing steel ladelphia
	H	lgh		T	010
1935	$12.33 \\ 13.00 \\ 12.25 \\ 8.50 \\ 11.33 \\ 15.00 \\ 17.58 \\ 16.50 \\$	Jan. Mar. Aug. Jan. Jan. Feb. Jan. Dec. Jan.	8 12 6 18 29 31	\$10.33	Apr. 23 Sept. 25 Jan. 3 July 5 Dec. 29 Dec. 9 Dec. 3 July 2 Nov. 22

The American Iron and Steel Institute on July 22 an-The American Iron and Steel Institute on July 22 an-nounced that telegraphic reports which it had received indi-cated that the operating rate of steel companies having 98.7% of the steel capacity of the industry will be 42.2%of the capacity for the current week, compared with 39.9% last week, 37.7% one month ago, and 27.7% one year ago. This represents an increase of 2.3 points, or 5.8%, from the estimate for the week of July 15. Weekly indicated rates of steel operations since July 16 1934 follow:

1934—	1024		
	1934	1935—	1935—
July 1628.8%	Oct. 2925.0%	Feb. 452.8%	May 2042.8%
July 2327.7%		Feb. 11	May 27 42.3%
July 3026.1%	Nov. 12		June 339.5%
Aug. 625.8%	Nov. 1927.6%		June 10
Aug. 1322.3%	Nov. 2628.1%	Mar. 4	June 1738.3 %
Aug. 2021.3%	Dec. 328.8%		June 24
Aug. 2719.1%	Dec. 10	Mar. 18 46.8%	July 1
Sept. 4 18.4%	Dec. 17 34 607	Mar 25 46 107	July 835.3%
Sept. 1020.9%	Dec. 24 35.907	Apr. 1	July 1539.9%
Sept.17 22.3%	Dec. 31 39.2%	Apr. 843.8%	July 22 42.2%
Sept. 24 24.2%	1935-	Apr. 1544.0%	
Oct. 123.2%	Jan. 7 43.40%	Apr. 22	
Oct. 8 23.6%	Jan. 14 47 50%	Apr 20 43 107	
Oct. 1522.8%	Jan 21 40 507	Mon C 40.000	
Oct. 2223.9%	Jan. 28	May 13 43.4%	
Oct. 1522.8% Oct. 2223.9%	Jan 21 40 507	Mon C 40.000	

Volume 141

Steel" of Cleveland, in its summary of the iron and steel markets, on July 22 stated:

"Steel" of Cleveland, in its summary of the iron and steel markets, on July 22 stated: With the steel market featured by an inquiry from the Ford Motor Co-for 90,000 to 140,000 tons, and one of the sharpest rises in scrap prices this year, steel works operations last week advanced 5 points to 43%. for a net gain of 12 points since the first week in July. This means that steel works are operating at a higher rate than the average for June, which was 40.3%, and approaching that for May, 44%. Steel makers see no indications of the customary mid-summer slump. A considerable portion of raw steel output to-day is for known finished steel requirements over the next several weeks. Thished steel production also moved up. After some pause, following the holiday week, full finished sheet output rose 11 points to 45%; common black, 26 to 55; galvanized, 38 to 60. Strip steel mills were up several points to 31 and 34% for hot and cold-rolled, respectively. Tin plate advanced 15 to 80%. Automobile assemblies for the week were practically unchanged at \$3,250. The Ford inquiry is the largest in the market for automobile material in several years, and is for completing 200,000 present models. In an evident effort to develop competition makers are asked to bid on to.b. mill basis, also Pittsburgh base. It was in this week a year ago that the majority of finished steel prices, after strong advances, settled back to the levels at which they have re-mained ever since. Scrap at that time was near the same level as to-day, but heading downward. Whatever weakness has appeared in the market, keinforcing bar fabricators have relinquished attempts at unification, bidding practices now being left to various districts. Buying is well diversified, as stocks are low. Actual requirements in some consumer industries are holding up, in others tending to improve. Consumption of farm fencing, along with implement demand, is the heaviest in several years. Machine tool builders are figuring to an increasing extent in iron and steel shipments.

Shape awards for the week declined moderately to 16,500 tons, including 5,000 tons for the Tennessee Valley project, placed by lot, as all prices were the same. For relocating 11 railroad bridges in the Musikingum, Ohio, conservancy district 2,000 tons were awarded. Bids will be taken within 30 days on 20,000 tons of steel, mainly plates, for a Navy drydock at Honolulu. Continental Oil Co., Ponca City, Okla., is considering a 500-mile line from Wichita, Kan., to Denver, requiring 20,000 tons of six-inch pipe. at Honolulu. 500-mile line six-inch pipe

as following. Consider that of Co., Ponce City, Okla., is considering a 500-mile line from Wichita, Kan., to Denver, requiring 20,000 tons of six-inch pipe. Railroad purchases were heavier. A considerable portion of the 50,000 tons of steel for 5,125 Chesapeake & Ohio freight cars recently awarded was allocated. Chicago Milwaukee St. Paul & Pacific purchased several thousand tons of rails, with subsequent orders to bring the total to 11,000 tons; Illinois Central, 7,600 tons; Nickel Plate, 3,000 tons. Union Pacific awarded 4,200 tons of tie plates. Only a moderate amount of scrap buying was sufficient to lift prices 50 cents to 75 cents simultaneously in leading centers. Domestic fluorspar prices are up 50 cents a ton. Pig iron shipments in the Ohio-Indiana-Michigan district have increased. Pittsburgh steel works operations last week advanced 4 points to 38%; Chicago, 6½ to 49; Wheeling, 11 to 73; Buffalo 11 to 37; Birmingham, 1½ to 31½; eastern Pennsylvania, 2½ to 29; Yuongstown, 3 to 46. Cleveland was down 3 to 41; New England, 5 to 36; and Detroit unchanged at 94. "Steel's'' iron and steel price composite remains \$54; while the scrap index has advanced 29 cents to \$10.63, highest since March. Steel ingot production for the entire country in the week ended Jully 22 is placed at 42% of capacity, according to the "Wall Street Journal" of July 24. This compares with 37% in the previous week and  $33\frac{1}{2}\%$  two weeks ago. The "Journal" further added:

and 32% two weeks ago. Leading independents are credited with 45%, compared with 39% in the preceding week and 35% two weeks ago. The following table gives a comparison of the percentage of production with the nearest corresponding week of previous years, together with the approximate changes, in points, from the week immediately preceding:

	Ind	ustry	U. 8	5. Steel	Indepen	dents
1935	42	+5	38	+4	45	+6
1934	28		27.1/2	- 1/2	28	
1933	56		49	$+2^{-1}$	61	-2
932			Not a	vailable		
931	311/2	+ 16	33	+2	291/2	-11
930	5712	+ 16	64	$\pm \overline{1}$	52	*2
929	9512	+ 14	100	+1	92	+1
928	71	+112	75	12	68	11
927	681/2	+116	711/2	+215	65	Ti

### Current Events and Discussions

#### The Week with the Federal Reserve Banks

The daily average volume of Federal Reserve banks outstanding during the week ended July 24, as reported by the Federal Reserve banks, was \$2,467,000,000, a decrease of \$11,000,000 compared with the preceding week and an increase of \$6,000,000 compared with the corresponding week in 1934. After noting these facts, the Federal Reserve Board proceeds as follows: proceeds as follows:

proceeds as follows: On July 24, total Reserve bank credit amounted to \$2,460,000,000, a decrease of \$12,000,000 for the week. This decrease corresponds with decreases of \$34,000,000 in money in circulation and \$37,000,000 in non-member deposits and other Federal Reserve accounts and increases of \$8,000,000 in monetary gold stock and \$2,000,000 in Treasury and National bank currency, offset in part by increases of \$48,000,000 in member bank reserve balances. Member bank reserve balances on July 24 were esti-mated to be approximately \$2,340,000,000 in excess of legal requirements. Relatively small changes were reported in holdings of discounted and purchased bills and in industrial advances. An increase of \$22,000,000 in holdings of United States Treasury notes was offset by a decrease of \$22,000,000 in Treasury bills. Beginning with the work ended Oct. 31 1934, the Secre-

Beginning with the week ended Oct. 31 1934, the Secre-tary of the Treasury made payments to three Federal Re-serve banks in accordance with the provisions of Treasury regulation issued pursuant to sub-section (3) of Section 13-B regulation issued pursuant to sub-section (3) of Section 13-B of the Federal Reserve Act, for the purpose of enabling such banks to make industrial advances. Similar payments have been made to other Federal Reserve banks upon receipt of their requests by the Secretary of the Treasury. The amount of the payments so made to the Federal Reserve banks is shown in the weekly statement against the caption "Surplus (Section 13-B)," to distinguish such surplus from surplus derived from earnings, which is shown against the caption "Surplus (Section 7)." The statement in full for the week ended July 24, in com-parison with the preceding week and with the corresponding date last year, will be found on pages 544 and 545. Changes in the amount of Reserve bank credit outstanding and in related items during the week and the year ended July 24 1935, were as follows: Increase (+) or Decrease (--) Since

		or Decrease () ince
July 24 1935 \$		
Bills discounted 6,000,000	-1,000,000	-15,000,000
Blis bought 5,000,000 U. S. Government securities 2,430,000,000 Industrial advances (not including		-2,000,000
22,000,000 commitments—July 24) 28,000,000 Other Reserve bank credit		+28,000,000 6,000,000
Total Reserve bank credit2,460,000,000 Monetary gold stock9,135,000,000 Treasury and National bank currency2,503,000,000	+8000000	$^{+4,000,000}_{+1,224,000,000}_{+139,000,000}$
Money in circulation5,496,000,000 Member bank reserve balances4,945,000,000 Treasury cash and deposits with Fed-	-34,000,000 + 21,000,000	$^{+205,000,000}_{+925,000,000}$
eral Reserve banks3,134,000,000 Non-member deposits and other Fed-	+48,000,000	+162,000,000
eral Reserve accounts 523.000.000	-37.000.000	+75,000,000

Below is the statement of the Federal Reserve Board for the New York City member banks and also for the Chicago

Returns of Member Banks in New York City and Chicago—Brokers' Loans

the New York City member banks and also for the Chicago member banks for the current week, issued in advance of full statements of the member banks, which latter will not be available until the coming Monday. The New York City statement formerly included the brokers' loans of reporting member banks and showed not only the total of these loans but also classified them so as to show the amount loaned for their "own account" and the amount loaned for "account of out-of-town banks," as well as the amount loaned "for account of others." On Oct. 24 1934 the state-ment was revised to show senarately loans to brokers and loaned "for account of others." On Oct. 24 1934 the state-ment was revised to show separately loans to brokers and dealers in New York and outside New York, loans on se-curities to others, acceptances and commercial paper, loans on real estate, and obligations full guaranteed both as to principal and interest by the United States Government. This new style, however, now shows only the loans to brokers and dealers for their own account in New York and outside of New York, it no longer being possible to get the amount loaned to brokers and dealers "for account of out-of-town banks" or "for the account of others," these last two items now being included in the loans on securities to others. The total of these brokers' loans made by the reporting member banks in New York City "for own account," including the amount loaned outside of New York City, stood at \$\$80,-000,000 on July 24 1935, a decrease of \$20,000,000.

CONDITION OF WEEKLY REPORTING MEMBER BANKS IN CENTRAL RESERVE CITIES

New York

INCY	VIOIK		
Loans and investments-total	s	July 17 1935	6
ioans and investments-total	1,185,000,000	7,805,000,000	7,227,000,000
Loans on securities-total	1,628,000,000	1,650,000,000	1,690,000,000
To brokers and dealers:			
In New York	000 000 000	011 000 000	and the second second
Outside New York	822,000,000		
To other	58,000,000	59,000,000	55,000,000
To others	748,000,000	750,000,000	852,000,000
Accepts. and commercial paper bought	141,000,000	138,000,000	
Loans on real estate	123,000,000		1 101 000 000
Other loans	1,202,000,000	1 210,000,000	1,494,000,000
	1,202,000,000	1,219,000,000	and the strength of the
U. S. Government direct obligations Obligations fully guaranteed by United	3,330,000,000	3,327,000,000	2,918,000,000
States Government	336,000,000	323 000 0001	1,125,000,000
Other securities	1,025,000,000	1,025,000,000	1,125,000,000
		1,020,000,000	
Reserve with Federal Reserve Bank	1.853.000.000	1 756 000 000	1,366,000,000
Cash in vault	42,000,000	42,000,000	1,366,000,000
			38,000,000
Net demand deposits	7 668 000 000	7 501 000 000	
Time deposits	571 000 000		6,209,000,000
Government deposits	244,000,000	564,000,000	678,000,000
corerentiente deposito	244,000,000	245,000,000	704,000,000
Due from banks	00 000 000	0.0.000.000	
Due to banks	1 802 000 000		82,000,000
	1,030,000,000	1,913,000,000	1,645,000,000
Borrowings from Federal Reserve Bank.			
Borrowings from rederal Reserve Bank.			

	Chicago		T.T. 05 1024
	July 24 1935 .	<i>July</i> 17 1935	July 25 1934
Loans on investments-total	1,690,000,000	1,687,000,000	1,448,000,000
Loans on securities—total	193,000,000	194, 0,000	270,000,000
To brokers and dealers: In New York Outside New York To others	27,000,000	28,000,000	$19,000,000 \\ 36,000,000 \\ 215,000,000$
Accepts. and commercial paper bough Loans on real estate Other loans	15,000,000	15,000,000	294,000,000
U. S. Government direct obligations. Obligations fully guaranteed by Un States Government Other securities	ited 82,000,000	81,000,000	
Reserve with Federal Reserve Bank. Cash in vault			523,000,000 36,000,000
Net demand deposits Time deposits Government deposits	414,000,000	414,000,000	$\substack{1,419,000,000\\353,000,000\\44,000,000}$
Due from banks Due to banks			165,000,000 422,000,000
Borrowings from Federal Reserve Ba	nk		

Complete Returns of the Member Banks of the Federal Reserve System for the Preceding Week As explained above, the statements of the New York and Chicago member banks are now given out on Thrusday, simultaneously with the figures for the Reserve banks themselves, and covering the same week, instead of being held until the following Monday, before which time the statistics covering the entire body of reporting member banks in 91 cities cannot be compiled. in 91 cities cannot be compiled. In the following will be found the comments of the Federal

Reserve Board respecting the returns of the entire body of reporting member banks of the Federal Reserve System for the week ended with the close of business July 17:

The Federal Reserve Board's condition statement of weekly reporting

The Federal Reserve Board's condition statement of weekly reporting member banks in 91 leading cities on July 17 shows increases for the week of \$273,000,000 in holdings of United States Government securities, \$75,-000,000 in other loans and investments, \$174,000,000 in Government deposits and \$38,000,000 in net demand deposits, and decreases of \$145,-000,000 in reserve balances with Federal Reserve banks and \$16,000,000. in time deposits. Loans on securities to brokers and dealers in New York increased \$21,-000,000 at reporting member banks in the New York district and at all reporting member banks; loans to brokers and dealers outside New York declined \$4,000,000, and loans on securities to others declined \$2,000,000. Holdings of acceptances and commercial paper bought in open market declined \$6,000,000 in the New York district and \$4,000,000 all report-ing member banks; real estate loans declined \$2,000,000 in the Boston district and \$48,000,000 at all reporting member banks. Holdings of United States Government direct obligations increased in all but one of the districts, the net increase at all reporting member banks being \$273,000,000. Holdings of obligations fully guranteed by the United States Government increased \$7,000,000 in the Dallas district and \$18,-000,000 at all reporting member banks. Holdings of other securities in-creased \$6,000,001.

000,000 at all reporting member banks. Holdings of other securities in-creased \$6,000,000. Licensed member banks formerly included in the condition statement of member banks in 101 leading cities, but not now included in the weekly statement, had total loans and investments of \$1,291,000,000 and net demand, time and Government deposits of \$1,510,000,000 on July 17, compared with \$1,280,000,000 and \$1,480,000,000, respectively, on July 10. A summary of the principal assets and liabilities of the reporting member banks, in 91 leading cities, that are now included in the statement, to-gether with changes for the week and the year ended July 17 1935, follows:

Increase (+) or Decrease (--)

Loans and investments-total	July 17 1935 \$ 18,762,000,000	July 10 1935 \$ +348,000,000	July 18 1934 +1,005,000,000
Loans and securities-total	3,034,000,000	+15,000,000	-488,000,000
To brokers and dealers: In New York Outside New York To others	881,000,000 164,000,000 1,989,000,000	+21,000,000 -4,000,000 -2,000,000	$\begin{array}{r}81,000,000\\11,000,000\\396,000,000\end{array}$
Accepts. and com'l paper bought Loans on real estate Other loans	297,000,000 950,000,000 3,224,000,000	-4,000,000 -8,000,000 +48,000,000	+32,000,000
U. S. Govt. direct obligations Obligations fully guaranteed by the United States Government Other securities	7,492,000,000 869,000,000 2,896,000,000	+273,000,000 +18,000,000 +6,000,000	
Reserve with Fed. Res. banks Cash in vault	3,697,000,000 292,000,000	-145,000,000 -14,000,000	$^{+716,000,000}_{+57,000,000}$
Net demand deposits Time deposits Government deposits	15,618,000,000 4,380,000,000 511,000,000	$^{+38,000,000}_{-16,000,000}_{+174,000,000}$	$^{+2,921,000,000}_{-130,000,000}_{-842,000,000}$
Due from banks Due to banks	1,860,000,000 4,444,000,000	-13,000,000 -87,000,000	$^{+175,000,000}_{+561,000,000}$
Borrowings from F. R. banks	3,000,000	+2,000,000	2,000,000

World Lead Producers Reach Output Accord at London Conference

The International Conference of lead producers, meeting in London, ended its sessions on July 23 after having reached an agreement not to increase lead production in countries outside the United States without giving due notice to each other. The London meeting followed preliminary dis-cussions which were held in New York in June. Havas advices from London on July 23 added the following re-garding the conference: garding the conference:

It was stated that stocks on hand had showed substantial reductions.

July 27 1935

The conference meetings, begun in New York in June and continued here during last week, were attended by representatives of the following companies: Australian Producers of Lead, Consolidated Mining & Smelting Co. of Canada, Burma Corp., American Metal Co., American Smelting & Refining Co., and San Francisco Mines of Mexico. The announcement issued after to-day's meeting indicated to the metal trades that the international lead producing interests were well satisfied with current statistical position for the commodity and that quota arrange-ments covering production will probably not be considered this year.

### Foreign Copper Producers Ratify March Agreement to Curtail Output

The principal copper-producing countries outside the United States ended a conference at London on July 16, after endorsing an agreement for restriction of output which was reached last March when provision was made for hold-ing a future meeting to consider the situation. It was also officially stated that at the meeting on July 16 "various matters concerning trade practices in the copper industry outside the United States were discussed and a unanimous conclusion was reached on every point."

Comparative Figures of Condition of Canadian Banks In the following we compare with condition of the Canadian banks for May 31 1935 with the figures for April 30 1935 and May 31 1934.

STATEMENT OF CONDITION OF THE BANKS OF THE DOMINION OF CANADA

Assets	May 31 1935	Apr. 30 1935	May 31 1934
Current gold and subsidiary coin— In Canada Elsewhere	\$ 6,146,020 9,176,257	\$ 6,647,485 9,186,912	\$ 39,619,417 9,543,512
Total	15,322,277	15,834,397	49,162,931
Dominion notes— In Canada Elsewhere	} 197,890,923	207,183,453	$\left\{\begin{array}{c} 130,663,305\\ 10,921 \end{array}\right.$
Total	197,890,923	207,183,453	130,674,227
Notes of other banks United States & other foreign currencies_ Cheques on other banks Loans to other banks in Canada, secured,	5,970,740 20,636,673 96,953,561	7,186,892 20,521,972 112,965,818	8,616,427 20,494,943 117,552,006
including bills rediscounted Deposits made with and balance due			
from other banks in Canada Due from banks and banking correspond-	3,487,846	4,218,984	4,134,705
ents in the United Kingdom Due from banks and banking correspond- ents elsewhere than in Canada and the	22,482,923	24,762,542	16,715,699
United Kingdom	93,801,730	71,587,824	66,864,596
Government securities Canadian municipal securities and Brit- ish, foreign and colonial public securi-	835,409,530	825,696,847	646,060,592
tles other than Canadian Railway and other bonds, debs. & stocks Call and short (not exceeding 30 days) loans in Canada on stocks, debentures,	129,523,672 39,579,983	135,685,693 39,026,220	$140,996,554 \\ 43,006,515$
bonds and other securities of a suf- ficient marketable value to cover Elsewhere than in Canada Other current loans & disc'ts in Canada Elsewhere Loans to the Government of Canada	81,981,322 71,213,244 824,125,882 147,811,034	$\begin{array}{r} 81,333,299\\76,999,128\\823,135,289\\144,330,881\end{array}$	$\begin{array}{r} 103,409,514\\ 121,722,901\\ 874,716,290\\ 138,372,088\end{array}$
Loans to Provincial Governments Loans to cities, towns, municipalities	26,872,840	29,648,153	31,183,157
and school districts	120,428,163	127,837,970	131,120,284
Non-current loans, estimated loss pro- vided for	$\begin{array}{r} 14,462,973\\8,640,970\\5,523,362\end{array}$	14,482,465 7,994,682 5,520,907	13,857,028 7,676,361 6,066,382
Bank premises at not more than cost, less amounts (if any) written off Liabilities of customers under letters of	76,707,574	77,402,175	78,264,380
credit as per contra	52,963,808	52,463,614	50,975,04
Deposits with the Minister of Finance for the security of note circulation	6,727,010	6,727,010	6,516,03 16,631,73
Deposit in the central gold reserves Shares of and loans to controlled cos	13,123,737	13,274,823	16,631,73 13,410,52
Other assets not included under the fore- going heads	3,158,760	2,779,900	2,007,710
Total assets	2,914,800,655	2,928,601,061	2,840,208,74
Liabilities Notes in circulation Balance due to Dominion Govt. after de-	122,447,222	121,419,937	127,348,123
ducting adv. for credits, pay-lists, &c. Advances under the Finance Act	23,726,986	15,136,688	31,899,31
Balance due to Provincial Governments.	32,452,983	37,059,966	31,899,31 38,444,000 32,132,065
Deposits by the public, payable on de- mand in Canada.	561,208,233	581,864,422	532,528,43
Deposits by the public, payable after notice or on a fixed day in Canada Deposits elsewhere than in Canada Loans from other banks in Canada,	1,446,488,415 339,861,668	1,451,711,330 328,411,169	1,367,515,70 323,089,92
secured including bills rediscounted			
Deposits made by and balances due to other banks in Canada Due to banks and banking correspond-	11,609,998	13,615,062	15,304,63
ents in the United Kingdom Elsewhere than in Canada and the	8,044,805	6,615,320	5,261,79
United Kingdom	24,279,787 886,159	24,805,397	24,591,08
Letters or credit outstanding	1 52,963,808	52 462 614	813,59 50,975.04
Liabilities not incl. under foregoing heads Dividends declared and unpaid Rest or reserve fund Capital paid up	2,404,781 2,946,422 132,750,000 145,500,000	2,387,502 1,846,854 132,750,000	2,401.393 2,446.759 132.500.000
Total liabilities	2,907,571,319		

Note-Owing to the omission of the cents in the official reports, the footings in the above do not exactly agree with the totals give..

### Fifth International Congress of Building Societies to Be Held in Salzburg and Vienna, Austria, Sept. 1 to 5—Delegation of 50 to Represent United States

Approximately 50 representatives of the savings, building and loan business of the United States will compose this country's delegation to the Fifth International Congress of Building Societies in Salzburg and Vienna, Austria, Sept. 1-5, it was announced on July 25. The delegation will be headed

by H. F. Cellarius, of Cincinnati, Secretary-Treasurer of the United States Building and Loan League. An announcement issued by the League stated:

Issued by the League stated: Discussions at the international gathering which is the first of its type to be held on the continent will compare methods of conducting the thrift and home financing business against the various political and economic backgrounds of European countries, monarchist England, Nazi Germany, republican Austria and France, and the Balkan variations of these forms of State. Government subsidies to housing and the efforts and results of individual enterprise in the field will come to the fore in the more general discussions. dis

discussions. Along with the Congress, a meeting of sponsors of the professional educa-tional systems of the home mortgage business of England and America will be held, bringing together representatives of the American Savings, Building and Loan Institute and the Building Societies Institute of the British. A member of the American delegation will address this divisional meeting on the purposes and activities of this country's building and loan educational and research body. and research body.

### Lloyd George's New Deal Program Rejected by British Government—Says It Is Unsound Financially

Government—Says It Is Unsound Financially The British Government on July 21 formally announced its rejection of the "New Deal" recovery program submitted by David Lloyd George, former Prime Minister. After studying the plan for four months, the Cabinet declared that it was vague, lacking in originality, and impractical, and said that the Government's policies would produce better results. Mr. Lloyd George thereupon announced on July 22 that he was organizizng local "councils of action" to enforce his proposals in the next election. He said that "the most notable feature" of the Government's statement of rejection was its "boastful complacency," and said that the elections would challenge the Government's assertion that it had produced benefits more comprehensive and beneficial than those he proposed. The Government's statement was summarized as follows

The Government's statement was summarized as follows in United Press advices from London, July 21:

Reciting the Government's accomplishments, the statement, a possible platform for the coming Parliamentary elections, points to measures to survey colonial resources and reorganize industry.

Flays "Prosperity Loan"

The feature of Mr. Lloyd George's plan-a £250,000,000 (\$1,125,000,000) "prosperity loan" to finance accelerated public works for two years-was condemned as involving "serious financial dislocation and being deflationary in affort". condemned as involving "serious financial dislocation and Deing denators," in effect."
In every field Mr. Lloyd George explored the Government insisted it already has produced results better than his program could achieve. It alleged the war-time Prime Minister's schemes would entail far-reaching changes in the British social and economic system.
The Government described progress toward recovery in Great Britain as falling in three phases:
1. Up to the summer of 1932 the nation's finances were restored and trade was revived by a system of cheap money.
2. A series of conversions headed by the war loan conversion of July 1932.
3. Consolidation and extension of gains thus won.

Doubted Employment Plan

Doubted Employment Plan Denying self-complacency, the Government doubted Mr. Lloyd George's estimates of the number of re-employables. His contention that by raising the school age by one year 300,000 would be removed from unemployment rolls was disputed. The Government argued Mr. Lloyd George's plan for settling 500,000 urban workers on the land would artificially increase the price of foodstuffs and injure Great Britain's friendly relations with her dominions and other countries from which she imports food. It asserted the increase in home agricultural produce Mr. Lloyd George envisaged would "invite disaster." Dealing with his public works program the Government said in 15 years it has spent nearly £200,000,000 (\$1,000,000,000) on such enterprises. Mr. Lloyd George offered, the Government said, "simply a scheme for ignoring the Government's headway." The Welsh statesman's scheme for a five-man super-Cabinet was rejected "because it would tend to divorce policy from administration."

# Great Britain to Abandon Principle of Naval Ratios in Disarmament Discussions—"Wounded Pride" of Some Nations Prompted Decision

The British Government has definitely decided to abandon the principle of naval ratios in discussing armament restric-tions, Sir Bolton M. Eyres-Monsell, First Lord of the Ad-miralty, revealed in a speech before the House of Commons on July 23. Sir Bolton strongly defended the Washington naval treaty of 1922, which first set up the ratio principle, and said that Great Britain would use every means pos-sible to perpetuate the benefits from that pact. He added, however, that in the course of negotiations it had been dis-covered that it was necessary "to give up any idea of ratios for the future, because some countries feel that it is very wounding to their national pride to accept a naval strength permanently inferior to that of some other power." Sir Bolton's further remarks were described as follows in a London dispatch of July 22 to the New York "Herald Tribune": The British Government has definitely decided to abandon

Sir Bolton went on to explain that the British Government now was working on a plan of asking each Power in turn what size navy it intended to have in 1942.

#### Anglo-German Treaty Under Fire

Anglo-German Treaty Under Fire "Having pooled these replies," he said, "if we can, by agreement, accommo-date these various naval strengths in such a way as to provide adequate defenses for each country—making it as a corollary exceedingly unlikely for any country to attack any other with any chance of success—I think we shall have achieved something of enormous and unparalleled advantage to the taxpayers of all countries." Before the First Lord delivered has speech, the Government's naval policy and, particularly, the recent conclusion of the Anglo-German naval treaty had come under fire from several members of Parliament.

George H. Hall, Laborite, who opened the debate, criticized severely the manner in which the Government had entered into bilateral negotiations with Germany immediately following its condemnation of German rearma-ment and the decision of the Stress conference to stick to multilateral action. He also was indignant because the Government, on its own admission, had revealed to Germany and other interested Powers its tentative naval program after 1936, but had denied the same information to the Commons. He asked whether the Government was afraid to let the British public know the extent and cost of its plans and whether it had revived its claim to 70 cruisers. to 70 cruisers.

#### Conservatives Join Critics

Conservatives Join Critics The Labor spokesman's misgivings about the Anglo-German treaty were echoed by such diverse members as the Liberal, David Lloyd George, and the die-hard Conservatives, Winston Churchill and Colonel John Gretton. Mr. Lloyd George particularly disapproved of the submarine clauses of the treaty, and repeated his previous accusation that the Government had refused to take up the German offer to support total abolition of sub-marines—an allegation which Sir Bolton subsequently stremuously denied. In reply to these attacks, the First Lord pointed out that confidential conversations had been going on with the chief naval Powers preparatory, it was hoped, to a full-dress conference later in the year. If the substance of these private talks should be disclosed it would be fatal, he said, to a later agreement. Stressing the difficulties in the way of such an agree-ment, he said the conferees were confinnted with something like a jig-saw puzzle in which the pieces were continually altering in size, shape and color. color.

and color. "Until recently," he continued, "it has been almost impossible to get any two pieces together. We felt that if we could only get two important pieces together it would be a start toward getting the whole thing together. For this reason, the Admiralty welcomed the proposal of Germany to fix her navy forever at a point in relation to our own which we could view without undue anxiety."

# United States and Japan to Accept British Abandon-ment of Naval Ratios—Approval Expressed in Tokyo—Washington Seeks New "Equality of Se-curity" Formula

curity" Formula The newly announced British policy of abandoning the principal of naval ratios in future armament discussions was accepted with approval in Japan and with satisfaction in Washington, according to press advices on July 23. An-nouncement of the British policy by Sir Bolton M. Eyres-Monsell, First Lord of the Admiralty, is noted elsewhere in this issue of the "Chronicle". A dispatch to the New York "Herald Tribune" July 23 from Tokyo said that officials of both the Japanese Admiralty and the Foreign Office re-garded it as evidence that the British were beginning to recognize the justice of Japanese claims, and considered that it offered some hope for the success of the naval conference proposed for next year. Another dispatch from Washington to the "Herald Tri-bune" July 23 said that the United States will follow Great Britain in permitting the old form of the ratio system to lapse, but will welcome limitation on another basis, accord-ing to authoritative announcements. This dispatch con-tinued, in part:

ing to authoritative announcements. tinued, in part:

The Administration through its State and Navy Departments is pursuing this four-point policy:

sting this four-point policy:
Accepting as a fact the impossibility of winning Japan to an extension of the Washington and London naval treaties on the old basis.
Leaving to London the initiative both in working out a new restriction formula which might be mutually acceptable, and in calling further naval discussions or formal conference. The British proposal of agreed-upon unilateral declarations of navy building programs would be an acceptable vehicle for efforts at an international understanding.
Advancing as an objective the principal of "equality of security" as a foundation for a formula, but making clear that this does not mean the tonnage parity which Japan, now on the short end of a 10-10-6.6 ratio, has demanded. Any very substantial increase of Japan's relative tonnages and maintaining as an initial unilateral plan an American building program which, even in the first five years after the expiration of the Washington pacts Dec. 31, 1936, would not carry the Navy beyond present treaty allowances. This, of course, would be subject to change, depending upon the intentions of Britain and Japan.

#### Washington Not Surprised

Wasnington Not Surprised Particular pains were taken in official quarters to remove any idea that the Administration was astonished or dismayed by the remarks of Sir Bolton M. Eyres Monsell, first Lord of the Admiralty, who told the House of Commons yesterday that Britain was abandoning the ratio system. He proposed as a substitute the idea of National declarations of building programs which, by pre-arranged international understanding, would pro-vide restriction.

# Travelers Bank in Paris Declared in Bankruptcy— Neidecker Brothers Detained in United States at Request of French Police—Charges Denied

Police authorities in New York and other American cities co-operated this week with requests from France for an in-vestigation into the departure from France for this country of Bertrand Coles Neidecker, Manager of the Travelers Bank in Paris, which closed its doors on July 17. On July 23 the New York police took Mr. Neidecker into custody and questioned him about the affairs of the bank at the re-quest of the French police who said that he was a "fugitive" from France. Mr. Neidecker denied that there was any criminal action in connection with the closing of the bank and said that he had come to the United States to await an official examination of the affairs of the institution. Mr. Neidecker's two brothers, Aubrey and George William Neidecker, were arrested when they left a ship at Norfolk, Va., on July 24, and were held temporarily on charges of breach of confidence in connection with the closing of the Paris bank. They denied that they were fleeing France, and said that the charges against them were without founda-tion. Police authorities in New York and other American cities

tion.

The Paris Tribunal of Commerce on July 24 entered a routine decree declaring that the bank was bankrupt. The New York Stock Exchange on July 23 issued the following announcement:

In order to correct a misapprehension which has apparently prevailed, the Committee on Public Relations of the New York Stock Exchange stated to-day that the Travelers Bank of Paris is not and has never been a member of the Exchange or a branch office of any member firm.

The New York "Times" of July 24 described Mr. B. C. Neidecker's examination by the police in part as follows:

He answered questions with apparent assurance. He said the reported loss of \$6,000,000 in his Paris bank had been exaggerated—it would prob-ably be less than \$250,000. He explained that his affairs had become entangled in the past seven months while he was recovering in a hospital from injuries received in an explosion on his yacht in the Mediterranean. Acting on the advice of his lawyers in Paris, he said, he had come to America to await a French official examination of the situation and to learn what he would have to deal with. He said he honed it would be possible

what he would have to deal with. He said he hoped it would be possible for him to return and straighten everything out. There might be civil suits for losses, he said, but he was sure there could be no charge of criminal misconduct.

The French Government on July 24 asked the Depart-ment of State to detain the Neidecker brothers pending their extradition to France. The formal request was made in a note from the French Embassy to Secretary of State Hull. On the same day (July 24) Justice Edward R. Koch in the New York Supreme Court signed an order, returnable July 31, tying up the Neidecker assets in this city. The New York "Herald Tribune" described this order as follows on July 25: July 25:

The court order will tie up about \$120,000 deposited in New York banks, the Attorney General disclosed. In the offices of his attorneys, the Cou-dert Brothers, 2 Rector Street, yesterday afternoon, B. C. Neidecker said his Paris bank never had had more than 400,000 francs (about \$26,600) on deposit at any time during the last twelve months nor had it more than forty or fifty clients. He said it was a family bank, operated for families and friends. forty or fifty clients. and friends.

### French Foreign Trade for First Half Year Shows Sharp Decline—Adverse Trade Balance Lower, However

French foreign trade during the first half of 1935 showed French foreign trade during the first half of 1935 showed a sharp decline from the corresponding period last year, according to official statistics published on July 17. Ex-ports for the period amounted to 8,813,981,000 frances and imports totaled 12,591,766,000 frances, but the deficit of 3,777,785,000 frances was only about half the adverse balance in 1933, which was the worst trade year from the point of balancing accounts. United Press Paris advices of July 17 gave further figures on the French trade situation as gave further figures on the French trade situation 28 follows:

June trade figures showed an adverse balance of 440,994,000 francs (\$29,237,903). Imports for the month were 1,676,572,000 francs (\$111,-156,724), and exports 1,235,578,000 francs (\$81,918,821). June exports were the lowest in history, being 45,000,0000 francs under the previous low made in Morek 1035.

low made in March 1935. In 1933 the trade deficit approximated 10,000,000,000 francs (\$663,-000,000). On present figures the 1935 deficit is expected to reach 5,000,-000,000 francs.

It was expected that the 1935 deficit would hit hard the French gold reserves because the adverse balance comes at a time when the Laval Gov-ernment is conducting a sharp deflation drive with a view of balancing budget.

the budget. Advocates of devaluation of the franc were expected to capitalize on the giant deficit as new arguments in their campaign to get France off gold. The Government, however, asserts that its deflation policy will win in the race against trade decline by cheapening costs of production, restoring con-fidence in the franc, and thus hastening general stabilization of currencies, which in turn would lead to removal of trade barriers.

# German Export and Import Clearing Co. Formed in New York to Facilitate German-American and Other Trade

Other Trade The formation of the German Export and Import Co., with offices at 665 Fifth Avenue in New York City, for the purpose of simplifying export and import trade with Ger-many, was announced on July 25. The concern is affiliated with the German Travel Funds Co. at the same address. The new company, organization papers for which were filed with the State on July 24, and which was prompted by the increasing demand of American raw material exporters to receive dollars in payment of their merchandise, made public on July 25 the following statement of its purposes:

Unlike many other countries trading with Germany, the nature of this country's trade relationship has made an official clearing agreement not feasible.

feasible. Germany is in need of raw materials of which this country is one of the largest suppliers, such as cotton, oil, etc. It is not in a position to pay for these imports in American money or any other currency freely convertible, and accounts have recently been created called the Auslander-Sonderkonten fur Inlandszahlungen, Foreigners' Special Accounts for Inland Payments, commonly known as "Aski." The marks paid into these accounts, briefly called "Aski Marks," repre-sent the proceeds of American raw material exports and may be used by the American importers of certain German products to pay the invoices of their German suppliers after a permit has been obtained from the compe-tent German importer can now, through the German Export and Im-

tent German authorities. The American importer can now, through the German Export and Im-port Clearing Co., cover his mark requirements by arranging for the pur-chase of Aski Marks at the rate of about 30 cents per mark, at present, compared to the free rate of about 40.30 cents per mark. The advantages of this scheme are as follows: American exporters sell their merchandise and retain their German markets; Germany obtains much needed raw materials without further depleting its small foreign ex-

change holdings; American importers of German goods purchase the marks at about 25% less than the quotation for free marks. Without any central official clearing agency the various importers and exporters of German goods have had difficulty in contacting each other. In order to bring these groups together the German Export and Import Clear-ing Co. has been formed to advise and assist those interested in securing the measurement neuring

ing Co. has been formed to advise and assist those interested in securing the necessary permits. It is felt in banking circles as well as in the cotton trade that this com-pany will fill a much-needed want in helping to solve this most difficult problem of trade with Germany under present foreign exchange restrictions. Unless ways and means are found to retain the German market for Amer-ican cotton, it is the opinion of banking people that the South will suffer greatly from the loss of this important foreign market.

### German Funding Debt Reputedly at Unexpectedly High Level—Magazine Article Says Indebtedness Rose 1,100,000,000 Marks in Three Months

Germany's floating debt has increased 1,100,000,000 marks Germany's floating debt has increased 1,100,000,000 marks between March 31 and June 30 of this year, according to an article in the weekly "Deutscher Volkswirt" on July 22, which revealed the existence of a huge public debt not included in official statistics, and urged that a drastic economy program be instituted to restore the financial equilibrium of Germany. The article was said to have been inspired by Dr. Hjalmar Schacht, President of the Reichsbank. United Press advices from Berlin on July 22 gave further extracts from the article as follows: The article said the Beich's debt had increased 1400 one of the

gave further extracts from the article as follows: The article said the Reich's debt had increased 1,100,000,000 marks (\$443,300,000) between March 31 and June 30. It declared that while official statistics show total indebtedness of the Reich at 12,400,000,000 marks (\$4,997,200,000), of which 2,700,000,000 (\$1,088,100,000) constitutes the short-term domestic debt, the actual short-term indebtedness amounts to 8,000,0000 marks (\$3,224,000,000), bringing total debts to about 18,000,000,000 marks (\$7,254,000,000). This was the first public admission in Germany of the "unofficial" float-ing debt, although this matter has been discussed abroad for some time.

### Bank of Italy Allocates 500,000,000 Lire from Gold Reserve to Meet Foreign Obligations

Reserve to Meet Foreign Obligations The Bank of Italy was offficially authorized on July 23 to allocate 500,000,000 lire from its gold reserve for use in meeting foreign obligations. This announcement followed a decree releasing the Bank from the obligation to maintain a 40% gold backing for its notes, as recorded elsewhere in this issue of the "Chronicle." Officials denied that the new gold decree means currency devaluation and said that Italy intends to retain the gold standard. United Press advices from Rome July 23 added the following comment:

Nothing in to-day's banking operations indicated anything abnormal had appened. The stock market was firm and the decree did not cause unusual happened. The stock market was firm and the decree did not cause unusual activity. Allocation of 500,000,000 lire was designed to meet payments abroad

which have been accumulating for some time. It was not expected to greatly affect the financial situation or the stability of the lire owing to the small um involved compared with currency in circulation.

### Italian Decree Suspends 40% Gold Coverage for Notes —Heavy Military Expenditures Deemed Responsible for Order

for Order
The Italian Government announced on July 22 that it had decided temporarily to suspend the requirement of 40% gold coverage of the note issue of Dec. 21 1927, under the decree which stabilized the lira at 92.76 to the pound sterling. A decree in the official gazette said that in view of the necessity and urgency of procuring means of making foreign payments of exceptional character the observance of the first paragraph of Article IV of the royal decree of Dec. 21 1927, providing for gold coverage, is temporarily suspended. This announcement coincided with Italy's large expenditures in connection with its campaign against Ethiopia. Italy's gold coverage has declined sharply in recent weeks.
A cable to the New York "Times" from Rome on July 22 commented on the new decree as follows:
Commenting on the above decree, a financial expert pointed out this very divide y decree do the lark of taly, again became manifest in the bank's return of June 20. At this date gold holdings of the Bank of Italy, again became manifest in the bank's term of June 20. At this date gold holdings of the Bank of Italy made good y a corresponding increase of foreign exchange holdings, which rose from 54,000,000 to 207,000,000 to 207,000,000 tie against 5,829,000,000 lire on June 10."
This loss of gold that has been meeting demands the over Italian most requirements by selling gold and has replaced the gold by buying the credits abroad of Italian exporters, thereby maintaining the toda to Government therefore decided to ease the situation of the bank by selling gold and has replaced the gold by buying the Government therefore decided to ease the situation of the bank by selling gold and has replaced the gold by buying the credits abroad of Italian exporters, thereby maintaining the toda to Government therefore decided to ease the situation of the bank by selling yold and has replaced the gold by buying the decision of the Government is entitryl contrary to the bank by selling yold and has replaced the The Italian Government announced on July 22 that it had

sary, with blood.

sary, with blood. Situation Held Serious It is considered here that the new decree, combined with recent war-like utterances given by Premier Mussolini in French newspapers, implies that the situation is extremely serious and that Italy is determined to go to the end whatever the cost may be to the country. For some time Italy has been only nominally on gold, in as much as exports of Italian currency have been strictly controlled on the German model. In the past four years the Italian budget has amounted to some \$1,200,-000,000 at current rate. It is estimated the deficit for the year 1936-1936

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is about \$170,000,000, but the cost of military preparations in connection with the Ethiopian dispute is expected to swell this considerably.

# y Expresses Willingness to Arbitrate Differences with Ethiopia—Telegram to League Blames Ethi-opia for Previous Breakdown of Negotiations— President Roosevelt Asks Legislation Providing U. S. Neutrality in Event of War—Great Britain Backs United States in Support of Kellogg Pact Italy

Backs United States in Support of Kellogg Pact Hopes of avoiding armed conflict between Italy and Ethiopia were brighter late this week, after Italy on July 25 telegraphed to the League of Nations, expressing willing-ness to seek a settlement of her dispute with Ethiopia by arbitration. The telegram to the League blamed Ethiopia for the collapse of previous arbitration efforts, which were summarized in the "Chronicle" of July 20, page 352. The Italian message said that previous arbitration was inter-rupted "because of the fact that the Ethiopian Government advanced at Scheveningen its claims for discussion before the commission of subjects excluded by the arbitration agree-ment."

ment." Yesterday (July 26) the League Secretariat telegraphed members of the Council that the session to consider the Ethiopian dispute would open either July 31 or Aug. 1. The Council will be convoked on the basis of the resolution of May 25, as Italy had wished, instead of on the basis of Ethiopia's appeal for an immediate meeting. In this con-nection United Press advices of July 26 from Geneva said: The May 25 resolution dealt solely with the submission of frontier

nection United Press advices of July 20 from Geneva said: The May 25 resolution dealt solely with the submission of frontier incidents to arbitration. It provided the Council would convene if the four arbitrators were unable to agree by July 25. Consequently, convoca-tion on this basis may facilitate Italy's plan to restrict the Council's work and prolong arbitral procedure, instead of intervening directly in the dispute. That would give Italy another month to complete her military prepara-tions before the Council intervened again. If the Council were convoked on the basis of the Ethiopian appeal, it might prove difficult to keep Ethiopia from asking for complete League intervention.

President Roosevelt recognized the danger of war when on July 24 he added to the Congressional program legisla-tion which would affirm the neutrality status of the United States in the event of conflict between other nations, al-though he said that he would not urge the enactment of the legislation at this session of Congress if prospective de-bate threatened to prolong the session unduly. A Washing-ton dispatch of July 24 to the New York "Times" added in that connection: that connection:

that connection: The President signified his endorsement of such legislation at a press conference in response to a question whether he desired such a step at this time. Further questioning failed, however, to elicit a definite picture as to the views held by the President on such legislation. When asked whether he preferred to have it mandatory in nature or of a character that would grant him discretionary powers in the event of emergencies caused by wars between other countries, he replied that the subject was so long and involved that it would hardly bear discussion at the conference. He added, with a smile, that some of the factors should be discretionary and that some need not be discretionary. Leaders, Seek Instructions

#### Leaders Seek Instructions

Leaders Seek Instructions Senate leaders made it plain soon afterward that they would not pro-long the session for neutrality legislation unless specifically ordered to do so by the President, himself. On the other hand, they expressed hope of acting on legislation of this character before the end of the session, but in doing so, they put up to the Administration the whole matter as to what they would consider. Senator Key Pittman, Chairman of the Senate Foreign Relations Com-mittee, said no step would be taken until the State Department had indi-cated how far it wanted to go at this session toward revising our neutrality policies.

policies

policies. Sir Samuel Hoare, British Foreign Secretary, told the House of Commons on July 24 that he had expressed to Rob-ert W. Bingham, the American Ambassador, "the satis-faction of His Majesty's Government with the recent utter-ances" of Secretary of State Hull "concerning obligations devolving on all signatories of the Kellogg pact" outlawing war. Associated Press advices from London July 24 added the following: the following:

the following: Queried as to Great Britain's attitude toward the dispute between Italy and Ethiopia, the Foreign Secretary replied: "His Majesty's Government will always be ready to co-operate with the United States Government in seeking to preserve peace." Information that Premier Benito Mussolini intends to send 500,000 troops into East Africa for possible use against Ethiopia was said to-night by an authoritative British source to be in the hands of several foreign governments. In giving out this information, the source concerned said Italy intended to move into her East African colonies within the next six weeks sufficient additional troops to make up the total mentioned before the rainy season ends. Will Demand League Act

#### Will Demand League Act

Will Demand League Act The British Government meanwhile appeared to be making every effort to avert hostilities. It was understood Britain would attempt to force the Council meeting of the League of Nations at Geneva next week to take a definite stand against the brewing war. British statesmen were represented as determined the League should not "legalize" a war through half measures or no action at all or no action at all.

or no action at all. The Ethiopian Government was said to be endeavoring to arrange credits in London with which to pay for war material, although it was asserted there has been no move here to obtain an official loan. Well informed sources said thus far the Ethipians had achieved no success whatever, trading concerns refusing credit and demanding cash and banking interests refusing both credit and cash. It was announced the Cabinet would make no decision on arms exports until shortly before Captain Anthony Eden, Minister for League of Na-tions Affairs, goes to Geneva next week. The National Council of Labor, composed of the Labor party, the Labor-ites in the House and the Trades Union Congress, suggested to-day that the League send neutral observers to the Ethiopian border.

### Italian Commercial Counselor Attributes Recent De-clines in Italian Bonds to "Speculative Manipula-tions"

Recent declines in Italian bonds listed on the New York Stock Exchange can "only be justified by speculative manipu-lations," Dr. Romolo Angelone, Commercial Counselor of the Italian Embassy at Washington, said in a statement made public July 25 shortly after his return to this country from a brief visit to Italy. "A disinterested examination of the economic and financial situation of Italy," he said, "confirms how utterly unjustified are present levels." His statement continued in part:

Italy has a perfectly clean slate in her credit standing and has always

Italy has a perfectly clean slate in her credit standing and has always kept up most meticulously her foreign obligations. The measures adopted yesterday in suspending the reserve requirements were intended to clear up immediately the short term debts situation. In this connection it is to be observed that the total amount of Italy's short term credit is larger than the short term debts, the difficulty being caused by the slow collection of the credits. The basic characteristic of Italy's debt situation is the fact that virtually all of the nation's obligations are of an internal character, so that her foreign debt is in an unusually strong technical and factual condition.

#### Cuban Imports of United States Goods Show Sharp Gains Since Adoption of Reciprocal Trade Agreement-Machinery Sales Impressive

The reciprocal trade agreement between the United States and Cuba that became effective last September has produced and Cuba that became effective last September has produced marked benefits in commerce between the two countries, according to a report by the American Chamber of Com-merce in Cuba, which was made public by the State Depart-ment at Washington on July 19. The report, which covered the months the pact has been effective, was based on a com-parison, during equal periods, of business conditions in Cuba and the increase or decrease in importations of goods from the United States. Members of the Chamber almost without exception attributed the general improvement in business to the agreement. The report was summarized as follows in a Washington dispatch of July 19 to the New York "Times": 'Times'':

Machinery and general machinery supply dealers reported that in the nine months beginning with September 1934, as compared with the preceding nine months before the trade agreement became effective, purchases of supplies from the United States increased from 14.17% up to 100%. Purchases of electrical machinery, supplies and household appliances from the United States were from 45 to 85% higher, while those of agricultural machinery and implements from the United States rose 558%. Steel product purchases from the United States rose 47%. The sale of American automobiles in Cuba increased 94%. Purchases in the United States of rubber products, such as tires and tubes, increased between 26 and 40%.

the United States of rubber products, such as tires and tubes, increased between 26 and 40%. Purchases of foodstuffs from the United States, including lard, canned foods, salt pickled pork, fats, flour and rice, increased variously from 120 to 300%. Purchases of cement from the United States increased 400%. Department stores reported that their imports from the United States of general merchandise showed a 50% increase. Photographic supplies bought in the United States rose 53%, pharmaceutical supplies 10 to 30%, shoe machinery supplies 86%, and petroleum products 37.38%; materials and supplies for repairs and construction, 348%.

### Filipino-American Trade Conference to Be Held in Manila in September—Commissioners Will Survey **Problems Arising Out of Independence**

Problems Arising Out of Independence The Department of State announced on July 21 that a conference on Filipino-American trade relations will be held in Manila in September. The meeting will consider prob-lems of importance in American internal and in international affairs. Francis B. Sayre, Assistant Secretary of State, said that Ben B. Doreman and Frank A. Waring, economic anal-ysts of the Tariff Commission, will sail for Manila early in August, and that they will be joined there by J. Bartlett Richards, Trade Commissioner in the islands. The Com-mission will immediately begin a joint study with a similar Filipino group of basic trade relationships. It may require six months to complete the survey. An Associated Press Washington dispatch of July 21 discussed the problems con-fronting the conference as follows: fronting the conference as follows:

This initiation of splitten of solidy 2.1 discussed the problems confirmed fronting the conference as follows:
The treatment to be accorded Filipino products entering this country after the Commonwealth Government is inaugurated this fall—and after independence 10 years hence—has already been made difficult. Farm interests openly backed independence so that island imports competing with domestic farm products—now admitted without any tariff—would be forced to pay duties equivalent to those paid by other foreign products. Also, Japanese competition, especially in cotton goods, has made such inroads into American sales that the Philippine Legislature has considered raising a tariff wall against Japanese textiles.
Since Japan is the greatest purchaser of American raw cotton, some experts believed any tariff restrictions might have a detrimental effect on Japanese cotton purchases here and create a reaction.
American sugar interests are also interested in the treatment to be accorded Filipino sugar. The Philippines now have a quota of all American sugar imports and sell practically their entire production here.
The Philippines in 1934 imported goods valued at \$\$3,000,000, of which \$54,000,000, or 66%, were imported from the United States. Exports from the Philippines totale \$11,000,000, of which \$92,000,000, or \$4%, were sold in the United States.
During 1934 Japan sold in the Philippines goods valued at \$20,700,000, of \$11,300,000 in 1933.
The Philippines formetly purchased between 60 and 70% of their fortiles from the United States that the production for the production in 1934.

The Philippines formerly purchased between 60 and 70% of their textiles from the United States, but Japan's drive for new markets has cut into American sales until now Japan is chief supplier of the island's cotton goods.

Haiti Resumes Control of Official Bank—President Vincent Takes Over Institution from National City Bank of New York

President Stenio Vincent of Haiti on July 9 officially took over from Walter T. Voorhies the Banque Nationale d'Haiti, which had been owned by the National City Bank of New York since 1922, and thus began the first banking venture for the Haitian Government in approximately 50 years. A dispatch from Port au Prince to the New York "Times" of July 9 described the ceremony as follows:

The Haitian Government yesterday made \$1,000,000 payment for the banking property. Simultaneously, the National City Bank declared in New York a liquidating dividend of more than \$1,000,000, representing surplus and undivided profits. The bank's capital was reduced from

surplus and undivided profits. The bank's capital was reduced from \$2,000,000 to \$1,000,000. The transfer to-day was attended by ceremonies lasting more than an hour, with speeches by Mr. Voorhies, the Foreign and Finance Minister and Sidney de la Rue, American financial adviser to the Haitian Government. Purchase and transfer of the bank is one of President Vincent's steps in his program to free the Republic from American domination.

# Argentina Establishes Censorship on Outgoing News— Decree Provides that Newspapers and Press Agencies Must Post Bonds to Insure Compliance with New Regulations

with New Regulations The Argentine Ministry of Interior on July 19 published a decree signed by President Justo placing all newspaper correspondents and press agencies under virtual censorship and providing for the posting of heavy cash bonds and the strict control of all outgoing news by the Post Office Depart-ment. The new regulations were based, it is stated, on alleged false dispatches discrediting Argentina abroad. The decree provided for the registration of all news agencies and newspaper correspondents, with minimum bonds of 5,000 pesos and maximum of 50,000 pesos as a guarantee of compliance with the regulations. The decree was widely protested, both by foreign press associations and newspapers, and by leading Argentine newspapers as well. Some American papers threatened to withdraw their correspondents from Argentina. United Press advices of July 19 from Buenos Aires gave additional details of the order as follows:

additional details of the order as follows:

additional details of the order as follows: All dispatches in any form must be authorized by the signature of the local director of a news agency or his registered assistant. Copies of all dispatches received or sent must be filed in a special register authorized by the Post Office. Directors of news agencies will be held personally responsible for judicial consequences from damage resulting from any dis-patches, besides being subject to the corresponding penal regulations. The Post Office will supervise fulfilment of the decree and will adopt methods for control of the agencies and correspondents, which may be closed down temporarily or definitely by the Ministry of Interior, at the request of the Post Office. Any employee of a news agency or any correspondent violating the decree

request of the Post Office. Any employee of a news agency or any correspondent violating the decree or sending false news tending to perturb public order or opinion, or discredit the country, may be eliminated from the authorized list. In case an agency is closed by the Ministry of Interior or a correspondent has been taken off the authorized list, new inscription may not be sought until one year after the closure or elimination is effective.

### City of Montevideo (Uruguay) to Convert Two Issues of Bonds

The City of Montevideo, Republic of Uruguay, has decided to call for conversion into Bonos de Deuda Interna de Con-version, 1935, of Uruguayan gold pesos, both its municipal external debt of 1922 and its bonds of the City of Monte-video, Emprestito Rambla Sur, series A, of 1926, according to announcement being made this week by the Consulate-General of Uruguay.

### Work of Correspondence Committee of Association of Stock Exchange Firms Assumed by Public Relations Committee of New York Stock Exchange

The New York Stock Exchange announced July 17 that its

The New York Stock Exchange announced July 17 that its Committee on Public Relations has accepted an offer made recently by the Association of Stock Exchange Firms that the Committee take over the work of the Correspondence Committee of the Association. L. E. Seaber, who has served as Secretary to the Correspondence Committee, will join the staff of the Exchange, the announcement said, adding: The Correspondence Committee was formed in September of 1934 to estab-lish a direct, personal means of contact with the cut-of-town member firms of the Exchange. Representatives to a National Advisory Council, consist-ing of partners and branch office managers of Stock Exchange firms, were appointed in 140 of the larger cities throughout the country. The National Advisory Council has sponsored meetings of brokerage interests in these cities, receiving many suggestions, which have been referred to committees of the Exchange. The Correspondence Committee, in conjunction with the Committee on Public Relations of the Exchange, has also sponsored group meetings at the Exchange of out-of-town representatives of firms. Further meetings of such groups are contemplated.

Delegation of Bankers from Hudson County, N. J., Visit New York Stock Exchange The New York Stock Exchange entertained, on July 22, a delegation of Hudson County, N. J., bankers who visited the Exchange at the invitation of the Committee on Public Re-lations as part of its educational program. The group, which was headed by James F. Kennedy, manager of Goodbody & Co.'s Jersey City office, spent the day in observing from the visitors' gallery and on the floor the handling of trans-actions on the Exchange. After spending an hour on the

trading floor the bankers inspected the Governing Committee Room, the Quotation Department, the Stock Clearing Corpo-ration and other parts of the Exchange Building. The group were the guests of the Exchange at a luncheon in the Exchange Luncheon Club, at which Charles R. Gay, President of the Exchange, presided.

# Governors of New York Stock Exchange Vote for New Personnel Committee—Would Have Jurisdiction Over All Employees

Over All Employees At a meeting held July 24 the Governing Committee of the New York Stock Exchange adopted an amendment to the Constitution of the Exchange providing for the creation of a new standing committee to be known as the Committee on Management and Personnel, which will have jurisdiction over all employees of the Exchange. The amendment will be submitted to the members in accordance with Article XXV of the Constitution, and, if not disapproved, will become effective on Aug. 7, the Exchange said. The duties and powers of the new committee are defined in the amendment, as follows:

Fenth—A Committee on Management and Personnel, to consist of no<sup>t</sup> less than six such members and persons, of whom the Treasurer shall be one. Such Committee shall appoint, dismiss and determine the number, duty and pay of all persons employed by the Exchange, except officers of the Exchange and appointees of the Governing Committee. It shall also have jurisdiction over such group insurance, disability benefit or retirement pension plans as may from time to time be in force with respect to employees of the Exchange

The following is also from an announcement issued by the Exchange:

Exchange: The Committee on Management and Personnel will centralize in one committee the authority over Exchange employees which has heretofore been delegated by the Governing Committee to various standing com-mittees, as to employees coming within their respective jurisdictions, and to the Special Committee on Wages, which it is expected will dissolve after the creation of the new committee. A survey is being conducted for the new committee of possible economies through consolidation of departmental work. At the present time there are 1.355 employees of the Exchange who will be under the jurisdiction of the new committee. It is expected that the affiliated companies of the Exchange will also transfer jurisdiction over their 850 employees to the committee.

### Several Changes Announced in Personnel of New York Stock Exchange Subsidiary

The 39 Broad Street Corporation, a subsidiary of the New York Stock Exchange, reported July 24 to the Govern-ing Committee of the Exchange, that at a regular meeting of the Board of Directors of said Corporation, held on July 15, the following actions affecting the officers and directors were taken.

The resignation of A. Varick Stout, Jr., as a member of the Board of Directors, as a member of the Executive Committee, and as Treasurer of the Company, was accepted. Benjamin H. Brinton was elected a Director and a member of the Ex-ecutive Committee to serve until the next annual election. The resignation of George P. Smith as Assistant Treasurer was accepted. George P. Smith and Edward E. Bartlett, Jr., were elected Treasurer and Assistant Treasurer, respectively.

### Committee Asks Holders of Bethlehem College of Havana 51/4 % Bonds to Deposit Bonds with Registrar

istrar The committee representing holders of the Association of the Religious Community of the Company of Jesus of Bethle-hem College of Havana first mortgage 514% bonds due Feb. 1 1934, yesterday (July 26) issued an announcement re-questing bondholders to deposit their bonds with the Reg-istrar of the committee. The announcement said that political and economic conditions in Cuba during the past year have been such that the committee did not consider it advisable to press its negotiations with officials of the College, but added that since there has recently been some improve-ment in general conditions affecting the loan, negotiations seeking a satisfactory adjustment of the terms of the issue will begin in the near future.

Filing of Registration Statements Under Securities Act Under date of July 22 the Securities of der Securities Act mission announced the filing of five additional registration statements (Nos. 1545-1548, inclusive, and 171) under the Securities Act of 1933. The total involved is \$40,060,062, of which \$39,544,062 represents new issues, the Com-mission said, stating:

Included in this total is \$14,024.062 of no par \$5 cumulative preferred stock of the M. A. Hanna Co. (Docket 2-1545, Form A-2, included in release No. 437).

Also included in this total is \$20,000,000 of first mortgage sinking fund bonds, series A. 334%, due Sept. 1 1955, to be dated Sept. 1 1935, and \$5,000,000 of convertible sinking fund 4% debentures, due Sept. 1 1930, to be dated Sept. 1 1935 of the Cudahy Packing Co. (Docket 2-1548, Form A-2, included in release No. 438).

The filings of the registration statements of these two companies were referred to in our issue of July 20, page 354. The securities involved in the five statements, as announced by the Securities Exchange Commission July 22, are grouped as follows: as follows:

The following are the securities for which registration is pending:

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Columbia Mines Corp. (2-1546, Form A-1) of Spokane, Wash., seeking to issue 300,000 shares of \$1 par value non-assessable common stock, to be offered at not more than \$1.40 a share. Jay P. Graves, of Spokane, is President of the company. W. A. Kissel Co. of New York, has an option to purchase the stock. Filed July 12 1935. Protective Committee for Hotel Lafayette Co. (Atlantic City, N. J.) first mtge. 6% sinking fund gold bonds, due April 15 1941 (2-1547, Form D-1) of Philadelphia, Pa., seeking to issue certificates of deposit for \$516,000 of the above named bonds. Stephen G. Duncan is Chairman of the committee. Filed July 12 1935. Peekham Hill Gold Mines, Inc. (2-171, Form A-1, Refiling) of Reno, Nev., seeking to issue 1,000,000 shares of 10 cents par value common stock, to be offered at 10c. a share. W. A. Kannenberg, of Reno, is President of the company. Refiled July 13 1935. In making available the above list the SEC said:

In making available the above list the SEC said:

In no case does the act of filing with the Commission give to any security its approval or indicate that the Commission has passed on the merits of the issue or that the registration statement itself is correct.

The last previous list of registration statements was given in our issue of July 20, page 354.

### Over-the-Counter Brokers and Dealers Given Addition-

Over-the-Counter Brokers and Dealers Given Addition— Time, to Oct. 1, to Register with SEC The Securities and Exchange Commission announced, July 24, that it had extended until Oct. 1 1935 the date on and after which registration with the Commission will be required of brokers and dealers who transact business on the over-the-counter markets. The Commission stated :

As a result of this action no broker or dealer transacting business on the over-the-counter markets is required to have a registration in effect with this Commission until Oct. 1 1935, and no registration statement of a broker or dealer will become effective before that date. Consequently, registration statements filed by brokers and dealers, in the absence of action by the Commission, will become effective on Oct. 1 1935, or 30 days after filing with the Commission, whichever is the later date. The Com-mission also postponed from July 31 1936 to Sept. 30 1936 the date upon which, in the absence of an order of the Commission to the contrary, regis-tration will terminate.

which, in the absence of an order of the Commission to the contrary, regis-tration will terminate. The postponement of the date on and after which brokers and dealers transacting business on over-the-counter markets must be registered will give the Commission additional time in which to scrutinize the past records of proprietors, partners, officers, directors, branch office managers and persons in control of applicants for registration in order to ascertain whether cause exists for the denial of registration. Inquiries concerning the rules and requests for forms for registration which are being received by the Commission indicate that brokers and dealers in remote sections of the country and in the several territories and insular possessions of the United States have not had sufficient time in which to familiarize themselves with the provisions of the rules and to obtain and file the forms for registration. Since no unregistered broker or dealer may use the mails or any instru-mentality of inter-State commerce under the amended rules after Oct. 1 1935, and since 30 days must elapse after the filing of the registration statement before registration becomes effective, the Commission emphasized the neces-sity for the filing by brokers and dealers of accurate registration statements before Sept. 1 1935. Through July 22 1935, 4,477 brokers and dealers had filed registration statements with the Commission.

## SEC Amends Instructions to Form A-2 in Two Instances —Changes Affect Subsidiaries of Registrants

-Changes Affect Subsidiaries of Registrants Announcement was made on July 19 by the Securities and Exchange Commission of the adoption of an amendment to the instruction book for Form A-2 providing that insignifi-cant subsidiaries need not be named in the list of subsidiaries of the registrant. There is to be stated, however, the number of such subsidiaries, the total investment therein, and the gross sales or operating revenues thereof. The instruction book to Form A-2 was also amended by the SEC on July 10 with respect to Item 4(a). This amend-ment provides that under certain conditions an enumeration need not be made of subsidiaries which constitute retail out-lets for the registrant. In order for the amendment to apply, the registrant must not be engaged primarily in merchan-dizing at retail, and the business done through such sub-sidiaries and the amount of investment therein must be relatively small. relatively small.

# Method Altered by SEC in Determining Ownership of More Than 10% of an Equity Security

The Securities and Exchange Commission announced July 9 that in an amendment to its Rule NA2, effective Aug. 1 1935, it had changed the method of determining whether, for the purposes of the Securities Exchange Act, a person is the owner of 10% or more of a listed equity security. The Commission said:

Previously, under Rule NA2, the percentage of ownership was figured on the amount of the security issued and registered under the Act, regardless of whether any part is held by or for the account of the issuer. Now, under the amended rule, the percentage of ownership is to be figured on the amount of the security which has been issued, regardless of whether any part is not listed or registered or is held by or for the account of the issuer.

An exception is made in the case of voting trust certificates and certifi-cates of deposit, in which case the ownership percentage is to be figured on the entire amount of certificates issuable, whether or not all of the securities have been deposited.

## SEC Amends Rule to Avoid Duplication of Information Previously Filed in Registering a Security

Rule JB4 under the Securities Exchange Act of 1934 has been amended by the Securities and Exchange Commission

in order further to avoid duplication of information previously filed in the case of registration of securities on national securities exchanges, it was announced July 9. The announcement, issued by the SEC, continued:

Inouncement, issued by the SEC, continued: Issuers who file additional registration statements may now incorporate by reference any item, financial statement, or schedule contained in a previous registration statement which has become effective. Heretofore, only exhibits could be incorporated by reference. The rule, except as to exhibits, applies only to information contained in applications filed in connection with the registration of securities on national securities exchanges. It does not apply to information contained in applications for temporary or provisional registration.

#### Lowers Cost of Photostatic Copies of Public Information Filed in Connection with Registration SEC Statements

A reduction in the rates at which photostatic work will be done for the general public was announced on July 23 by the Securities and Exchange Commission. The new rates are 10 cents per page for all pages up to and including 100 and 7 cents per page for all pages over 100. The charge originally was 15 cents a page for the first 100 pages and 10 cents for each additional page. The announcement of the Commission also said: also said:

Copies of any or all public information filed in connection with or as part of any registration statement will be furnished to the public upon request and upon the payment of the charge therefor. Estimates as to prices for photostatic copies of any or all such information and the time required for their reproduction will be furnished to any person upon request. Payment should be made to the Commission at the time of ordering copies and shall be by cash, United States postal money order, or certified bank check payable to the Securities and Exchange Commission. When orders are received and insufficient or no payment accompanies them, the information will be photostated and the party making the order will be billed for the same.

will be billed for the same.

An order means any number of photostatic copies of specified registration statements, portions of registration statements, or any number of pages of other public information, which may be ordered at one time.

### Court Reserves Decision on SEC Application for Order Requiring J. Edward Jones to Produce Records— His Counsel Expresses Doubts of Law's Constitutionality

Federal Judge Francis G. Caffey of New York on July 23 reserved decision after hearing arguments on a motion by the Securities and Exchange Commission for an order rethe Securities and Exchange Commission for an order re-quiring J. Edward Jones, dealer in oil royalties, to appear and produce books and records before the SEC in Washing-ton in response to a subpoena. J. J. Burns, SEC counsel, told the court that Mr. Jones had not appeared in answer to the subpoena, but that his attorney, Hyman Fishbach, had sought to withdraw a registration statement filed in Mr. Jones's behalf. Proceedings before the court were described as follows in the New York "Times" of July 24: Mr. Fishbach it was avaluated said that his align had not bedded the

Mr. Fishbach, it was explained, said that his client had not beeded the subpoena because he believed the Commission lacked jurisdiction to compel him to appear. Harry O. Glasser, carrying Mr. Jones's arguments further, told Judge Caffey that the Securities and Exchange Act was unconstitutional in that it purported to give legislative powers to the Commission which Congress had no authority to bestow. Mr. Burns said that the predictation contificate had here filed but

Congress had no authority to bestow. Mr. Burns said that the registration certificate had been filed last May 4, and that under the rules 20 days later it would have been possible for Mr. Jones to offer securities which he listed for sale. The Commission, Mr. Burns said, believed that there had been false and incomplete state-ments made as to material facts and therefore wanted Mr. Jones to present his books for checking purposes. "If, whenever anyone desires, he may withdraw such a document, it will be possible," Mr. Burns said, "for dealers to play fast and loose with the Act."

Judge Caffey asked counsel to file briefs in three days. The Court also reserved decision on a show-cause order obtained Monday by Mr. Jones in which he challenged statements embodied in the Commission's trial papers.

# Decrease of \$31,469,314 Reported in Volume of Bankers' Acceptances During June—Total June 29, \$343,-285,933 as Compared with \$374,755,247 May 31

For the month of June the volume of bankers' acceptances declined \$31,469,314, according to the report of the Amer-ican Acceptance Council in its survey as of June 29, issued July 25 by Robert H. Bean, Executive Secretary. The total volume of bills now amounts to \$343,285,933, a reduc-tion from the total outstanding at the mid wore in 1024 of tion from the total outstanding at the mid-year in 1934 of -\$190,907,315. The Council's survey continued:

\$190,907,315. The Council's survey continued: In normal times a reduction of \$31,000,000 at this time of the year would be considered the natural result of the retirement of seasonal credits, but the steady and very heavy decline in acceptance volume during the past several months must be charged to other than normal causes. Another two months will show whether the usual late summer and autumn demand for crop financing is to be reflected as customary in the acceptance volume. Present indications lead to the belief that the banks will defer increasing their acceptance line until their over supply of reserves is employed. Any sharp upturn in business demands for bank credit such as is predicted in some quarters for not later than early in the fall, would cause accepting banks to again place certain credits in the acceptance department. As in previous months almost all the reduction in the total volume of bills has been reported by New York City banks and bankers. Out of a reduction of \$168.000,000 the grand total, \$141,000,000 was reported by the large banks in New York. In the current report, acceptances for the purpose of financing imports, which have been increasing steadily since Jan. 31, went off \$4,642,750. Acceptances for the purpose of financing exports declined \$5,\$70,520 and bills based on goods stored in or shipped between foreign countries were less \$1,696,374, than at the end of May.

less \$1,696,374, than at the end of May.

Warehouse acceptance credits again led in the volume of decline, bringing the total of such credits down to \$47,652,598, a reduction of \$20,509,417, which amount is compared with \$131,515,087 on June 30 1934.
 Acceptances created for the purpose of financing domestic shipments, increased in volume \$1,313,331, and dollar exchange acceptances remained meetics.

Increased in volume \$1,31,331, and donar exchange acceptances transmission practically unchanged. Accepting banks held \$154,298,245 of their own bills and \$162,840,173 of other banks. bills, a total of \$317,138,418. These holdings left \$26,-000,000 for the outside market, as against \$19,000,000 at the end of the previous month.

Mr. Bean also made available the following statistics:

TOTAL OF BANKERS' DOLLAR ACCEPTANCES OUTSTANDING FOR ENTIRE COUNTRY BY FEDERAL RESERVE DISTRICTS

Federal Reserve District	June 29 1935	May 31, 1935	June 30 1934
	\$28,895,325	\$29,134,778	\$34,378,319
1	259,125,322	287,065,608	424,341,904
3	12,949,023	12,533,834	14,469,181
4	1,805,218	2,314,883	1,542,176
5	194.478	466,641	415,091
6	1,789,092	2,134,535	4,730,757
7	16,792,785	18,060,893	27,756,897
8	366,074	406,246	1,565,533
9	323,997	466,928	1,678,279
10			650,000
11	1,349,753	2,214,592	349,583
12	19,694,866	19,956,309	22,315,528
Grand total	\$343,285,933	\$374,755,247	\$534,193,248
Decrease for month	\$31,469,314		
Decrease for year		\$190,907,315	
CLASSIFIED ACCOR		1	1
	June 29 1935	May 31 1935	June 30 1934
	the second se		

Imports Exports Domestic shipments Domestic warehouse credits Dollar exchange			\$96,984,248 145,132,207 9,030,997 131,515,087 3,503,072
Based on goods stored in or shipped between foreign countries	89,181,261	90,877,635	148,027,637

CURRENT MARKET RATES ON PRIME BANKERS' ACCEPTANCES JULY 24 1935

Days—	Dealers' Buying Rate	Dealers' Selling Rate	Days-	Dealers' Buying Rate	Dealers' Selling Rate
30	3-16	1/8	120	1/4	$3-16 \\ 5-16 \\ 5-16$
60	3-16	1/8	150	3/8	
90	3-16	1/8	180	3/8	

## Mutual Savings Banks Report Rise in Deposits, Assets and Depositors for First Half of 1935

and Depositors for First Half of 1935 Mutual savings bank deposits approached their all-time record last June 30 when they came within \$160,000,000 of the peak figure of Jan. 1 1932, the National Association of Mutual Savings Banks announced July 25. Combined assets also were close to the record of that date and de-positors reached the greatest total in 119 years of mutual savings banking. According to executives the half-year report was one of the most satisfactory filed by the Associa-tion, the announcement said. Member banks earned and paid their usual dividends in the six months period and the progress of the savings movement was said to have made an important contribution to National stability. From the Association's announcement we also take the following:

Mutual institutions, operating in 18 States but principally confined to the Atlantic seaboard from Maine to Maryland, on June 30 were the trustees of deposits amounting to \$9,870,051,120. Of this sum more than half was held by the savings banks in the State of New York, representing \$5,193,-506,181 of the whole. That was an increase of \$45,711,527 in the first six months of the year, an accelerated rate of growth over the last half year of 1934. In general this tendency was maintained throughout the country. Massachusetts took second place in bulk of deposits with \$2,077,783,809, a gain of \$26,094,328 in the first half of 1935. Connecticut was third, having \$675,165,181 in deposits, the increase for the six months having been \$19,486,892.

a gan of \$20,094,325 in the first han of 1950. Connection was taken that in the first han of 1950. Connection was that and the first han of 1950. Connection was that having been \$19,486,892. Assets followed much the same curve as deposits. On June 30 the aggregate for New York savings banks was \$5,982,354,902, a rise in the half-year of \$31,587,839. The Massachusetts figures stood at \$2,299,352,721 and \$33,406,794. Connecticut total assets reached \$750,995,736 and the increase amounted to \$8,631,197. Mutual savings banks asset for the 18 States were \$11,159,129,679, or \$47,000,000 under the high level of 1932. In the matter of depositors, which savings bank officials hold to be the real test of these bank' usefulness, the June 30 figures went ahead of any previous record, when accounts reached 13,896,605, an upward movement of 59,630 in the six month period. Of that number New York banks gained 50,876, the figures in other States being about on balance. The surplus account of mutual institutions again showed an increase, but this time a slight one, amounting to \$3,706,257 in the first-half year. That addition raised the total for the country to \$1,196,334,481, llkewise a new record figure. The ratio of surplus to deposits was little changed, standing at 12.1 per dollar on deposits, or slightly more than 12 cents additional protection for each dollar on deposits. of American bank deposits.

of American bank deposits. The average account for the country was on the upward grade as well, increasing from \$705.19 six months ago to \$710.25. In this case Rhode Island took the lead with a figure per account of \$842.85. New York followed with \$797.63. Indiana, \$718.37. Restricted investment opportunities were reflected in the slight decline of the mutual dividend rate, which decreased from 3.06% to 2.84 for the country. Delaware paid the highest average rate, 3.50%; Massachusetts was second with 3,08% and New Hampshire third with 3.07%.

# Bankruptcy Held by Court as Insufficient Excuse to Escape Liability as Stockholder of Closed Bank

Bankruptcy is no excuse relieving a stockholder in a closed bank of the obligation of paying assessments on the bank's stock, according to a ruling July 19 by Federal Judge John Boyd Avis of Camden, N. J., who ordered William E.

Brown Jr. to pay a 1,000 assessment on his stock in the Union National Bank of Atlantic City. The court granted a motion of Laurence A. Slaughter, bank receiver, in deny-ing Mr. Brown's contention that adjudication and discharge in bankruptcy relieved him of liability. Associated Press advices from Camden July 19 added: in bankruptcy relieved him of liabili advices from Camden July 19 added:

Mr. Brown had argued that the listed he stock as an asset and the liability to assessment as a debt, and the liability not having been excepted in the discharge, he was discharged from the indebtedness. He further contended that the liability for assessment was a provable debt at the time he was adjudged bankrupt.

# American Bankers Association Promotes Eight Activ-ities to Educate Public on Banking—R. S. Hecht Describes Publicity Program

Describes Publicity Program The American Bankers Association is seeking to promote better public understanding of banking through eight dif-ferent lines of activity, R. G. Hecht, President of the Asso-ciation, said in a statement made public on July 21. Mr. Hecht said that the policy is designed to "strengthen the real basis for good opinion in regard to the banks." He emphasized that it is "positive" in that it attempts to edu-cate the public but does not seek to answer directly every criticism of banking methods that may be uttered anywhere in the United States. Mr. Hecht's statement was prepared in reply to resolutions adopted at a meeting of the Associa-tion members from New York State, urging the Associa-tio undertake a nation-wide public educational program in regard to the business of banking and its place in the ecoregard to the business of banking and its place in the eco-

regard to the business of banking and its place in the eco-nomic life of our country. Mr. Hecht said that the Association has tried to convince the public that bankers have profited by the lessons of the past, and will approach all questions of banking policy from the viewpoint of public welfare. "On the other hand," he added, "we have fearlessly stated our views on what we consider sound, fundamental principles even when we had to differ publicly with men in high places, although we have tried to carry on these discussions in a calm and dis-passionate manner and have succeeded in maintaining pleas-ont and as the results prove, effective working relationships ont and, as the results prove, effective working relationships even with those with whom we have serious disagreements as to what constitute sound economic and financial policies." Mr. Hecht enumerated the following activities of the Asso-

standing of banking:

1. The Public Education Commission, which prepares plain language talks about banking for use of bankers and others before schools, civic clubs and over the radio.

The Public Education Commission, which prepares plain language falks about banking for use of bankers and others before schools, civic clubs and over the radio.
The Constructive Customer Relations program, which has been installed in many banks to help qualify bank employees to promote a better informed and more sympathetic attitude among their customers regarding banking.
The Publicity Department, which is supplying 6,250 city and country disubjects in plate and matrix form, and which also facilitates the transmission to the general press of news and information regarding the activities of the Association.
The Advertising Department, which supplies members of the Association with a series of informative newspaper advertisements setting forth in brief, popular language the methods and policies under which banks operate, their effective practices for protecting depositors' funds, the services they render and the various ways in which they co-operate with business in their own communities in fostering sound recovery and progress.
The Asyncitural Commission, which is promoting among bankers in the farm districts the practice of alding their farm customers in installing used all ided states they practice of alding their farm customers in installing use a whole, particularly at program due to the show directing these efforts toward also playing a part in improving public relations for banking studies, who as a whole, particularly through stressing the public relations for banking and the context, but which is now directing these efforts toward also playing a part in improving public relations for banking and stressing the public relations for banking and stressing the public relations for banking and pressional bankers, business executives, econolist, and other publications, presenting articles regarding banking and the second and congressional abays a part in improving public relations for banking and performs toward also playing a part in improving public relations for

Mr. Hecht added, in part:

Mr. Hecht added, in part: Our program for the development of satisfactory public relations for banking does not consist merely of newspaper publicity. It is calculated to produce a continuous and cumulative effect by varied efforts which are aimed to work day in and day out in the desired direction. To have favorable things said about the banking business in the news-papers and over the radio is, the Association recognizes, very helpful toward creating a sound public opinion regarding banking. But the Association believes that the most important thing ultimately is to foster throughout the banking profession the doing sincerely of those things that reflect favorably the sound, helpful practices of the business of banking, and that then the true news of its constructive activities will constitute the best answers to attacks and misrepresentations aimed at banks and bankers.

# New York Savings Bank Association Studying Pension Plan for Officers and Employees of Member Insti-

The Savings Bank Association of the State of New York has appointed a committee to study retirement pensions for officers and employees of its member banks, it was revealed in the weekly "Bulletin" of the Association of July 19. A similar study has been conducted for several months by the New York State Bankers Association. The Savings Bank

Association said that a majority of the State banks "would welcome an adequate arrangement by which years of faithful service might bring their own reward in the form of pension retirement under an adequate income for comfort-We quote below, in part, from the "Bulletin": able living."

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### New-Offering of 273-Day Treasury Bills in Amount of \$50,000,000 or Thereabouts-To be Dated July 31 1935

31 1935 The Secretary of the Treasury Henry Morgenthau, Jr., announced on July 25 a new offering of \$50,000,000 or there-abouts of 273-day Treasury bills, tenders to which will be received at the Federal Reserve banks, or the branches there-of, up to 2 p.m., Eastern Standard Time, Monday, July 29. Bids will not be received at the Treasury Department, Washington. The bills, which will be sold on a discount basis to the highest bidders, will be dated July 31 1935 and will mature on April 29 1936. On the maturity date the face amount of the bills will be payable without interest. An issue of Treasury bills in amount of \$75,106,000 will mature on July 31.

on July 31. In his announcement of July 25 Secretary Morgenthau

They (the bills) will be issued in bearer form only, and in amounts or denominations of \$1,000, \$10,000, \$100,000, \$500,000, and \$1,000,000 (maturity value). No tender for an amount less than \$1,000 will be considered. Each tender must be in multiples of \$1,000. The price offered must be expressed on the bais of 100, with not more than three decimal places, e. g., 99.125. Fractions must not be used. Tenders will be accepted without cash deposit from incorporated banks and trust companies and from responsible and recognized dealers in invest-

and trust companies and from responsible and recognized dealers in invest-ment securities. Tenders from others must be accompanied by a deposit of 10% of the face amount of Treasury bills applied for, unless the tenders are accompanied by an express guaranty of payment by an incorporated bank or trust comapny.

or trust comapny. Immediately after the closing hour for recipt of tenders on July 29 1935, all tenders received at the Federal Reserve banks or brances thereof up to the closing hour will be opened and public announcement of the acceptable prices will follow as soon as possible thereafter, probably on the following morning. The Secretary of the Treasury expressly reserves the right to reject any or all tenders or parts of tenders, and to allot less than the amount applied for, and his action in any such respect shall be final. Those sub-mitting tenders will be advised of the acceptance or rejection thereof. Payment at the price offered for Treasury bills alloted must be made at the Federal Reserve banks in cash or other immediately available funds on July 31 1935.

July 31 1935. The Treasury bills will be exempt, as to principal and interest, and any gain from the sale or other disposition thereof will also be exempt, from all taxation, except estate and inheritance taxes. (Attention is invited to Treasury Decision 4550), ruling that Treasury bills are not exempt from the gift tax). No loss from the sale or other disposition of the Treasury bills shall be allowed as a deduction, or otherwise recognized, for the pur-poses of any tax now or hereafter imposed by the United States or any of its possessions.

#### Stock of Money in the Country

Stock of Money in the Country The Treasury Department at Washington has issued the customary monthly statement showing the stock of money in the country and the amount in circulation after deducting the moneys held in the United States Treasury and by Federal Reserve banks and agents. The figures this time are for June 30 1935 and show that the money in circulation at that date (including, of course, what is held in bank vaults of member banks of the Federal Reserve System) was \$5,568,099,785, as against \$5,539,536,286 on May 31 1935 and \$5,373,469,752 on June 30 1934, and comparing with \$5,698,214,612 on Oct. 31 1920. Just before the outbreak of the World War, that is, on June 30 1914, the total was only \$3,459,434,174. The following is the full statement:

Comparative totals: May 31 1935 June 30 1934 Oct. 31 1920 June 30 1914 June 30 1914	Tot. June 30 1935	Subsidiary silver Minor coin United States notes. Fed. Reserve notes. Fed. Res. <i>bank</i> notes National bank notes		KIND OF MONEY	
14,811,767,191 13,634,380,567 8,479,620,824 5,396,506,677 3,797,825,099 1,007,084,483	15,114,041,981	$\begin{array}{c} \mathbf{p}_{(1,1)51,074}\\ 3_{13},423,778\\ 13_{3},028,929\\ 3_{46},681,016\\ 3_{4}492,853,620\\ 8_{4},354,373\\ 8_{4},354,373\\ 7_{69},095,645\end{array}$	\$ a9,115,643,492 b(6,320,236,010) 545,642,265 313,308,863 b(810,013,677)	TOTAL AMOUNT	
9,724,402,456 8,408,392,036 2,436,864,530 2,952,020,303 1,845,569,804 2,122,420,402	9,997,361,666	4,777,101 4,636,105 1,884,332 15,974,500 1,584,027 29,629,101	\$ 9,115,643,492 b(5,532,589,971) 509,924,145 313,308,863	Total	
$\begin{array}{r} 6,815,467,909\\ 5,453,712,918\\ 718,674,378\\ 2,681,691,072\\ 1,507,178,879\\ 1,507,178,879\\ 21,602,640 \end{array}$	7,131,431,261		\$ 6,320,236,010 505,470,182 305,725,069	Ami. Held as Security Ag'nst Gold and Siteer Certificates (& Certificates (& Treasury Notes of 1890) ag 1890	MONEY HE
156,039,431 156,039,431 152,979,026 152,979,026 150,000,000 100,000,000	156,039,431		\$ 156,039,431	Reserve Against United States Notes (and Treasury Notes of 1890)	MONEY HELD IN THE TREASURY
5,230,058,120 3,999,055,310 1,212,360,791	b(5,532,589,971) e2,709,890,974 f6,715,521,605		\$ bc(5,532,589,971)	Held for Federal Reserve Banks and Agents	TREASURY
2,752,895,116 2,798,639,687 352,850,336 117,350,216 188,390,925 90,817,762	e2,709,890,974	4,777,101 4,636,105 1,884,332 15,974,500 1,584,027 29,629,101	\$ 42,639,368,051 	All Other Money	
6,672,774,524 6,679,455,159 6,761,430,672 5,126,267,436 3,459,434,174 816,266,721	f6,715,521,605	$\begin{array}{c} 1,181,574\\ 308,646,677\\ 128,402,824\\ 344,796,684\\ 3,476,879,120\\ 82,770,346\\ 739,466,544 \end{array}$	\$ 787,646,039 35,718,120 810,013,677	Total	MONEY (
$1,133,238,238\\1,305,985,407\\1,063,216,060\\953,321,522$	1,147,421,820	$\begin{array}{c} 11,866,260\\ 3,278,159\\ 59,379,479\\ 253,966,025\\ 1,300,790\\ 35,203,270\end{array}$	\$ 670,479,090 3,409,261 108,539,486	Held by Federal Reserve Banks and Agents <b>g</b>	MONEY OUTSIDE OF
5,539,536,286 5,373,469,752 5,698,214,612 4,172,945,914 3,459,434,174 8,16,266,721	5,568,099,785	$\begin{array}{c} 1,181,574\\ 296,780,417\\ 125,124,665\\ 285,417,205\\ 3,222,913,095\\ 81,469,556\\ 704,263,274\end{array}$	s 117,166,949 32,308,859 701,474,191	In Circulation h Amount Capit	THE TREASURY
43.59 *42.50 53.21 40.23 34.93 16.92	43.79	.01 2.33 2.25 2.25 25.35 5.54	\$ 0.92 .25 5.52	tton h Per Capita	RY
127,096,000 *126,425,000 107,096,005 103,716,000 99,027,000 99,027,000 88,931,000 *	127,157,000			I opulation of Continental United States (Estimated)	

a Does not include gold other than that held by the Treasury

b These amounts are not included in the total since the gold or silver held as security against gold and silver certificates and Treasury notes of 1890 is included under gold, standard silver dollars, and silver bullion, respectively. c This total includes \$22,879,855 deposited for the redemption of Federal Reserve

notes (\$1,321,295 in process of redemption). d Includes \$1,800,000,000 Exchange Stabilization Fund. e Includes \$12,206,074 lawful money deposited for the redemption of National bank notes (\$29,567,983 in process of redemption, including notes chargeable to the retirement fund), \$1,350 lawful money deposited for the retirement of additional circulation (Act May 30 1908), and \$55,320,546 lawful money deposited as a reserve for Postal Savings deposits. f The amount of gold and silver certificates and Treasury notes of 1890 should be deducted from this amount before combining with total money held in the Treasury to arrive at the total amount of money in the United States. g Includes money held by the Cuban agency of the Federal Reserve Bank Atlanta.

h The money in circulation includes any paper currency held outside the con-tinental limits of the United States.

A real money in circulation includes any paper currency held outside the con-tinental limits of the United States. Note-Gold certificates are secured dellar for dollar by gold held in the Treasury for their redemption for uses authorized by law; silver certificates are secured dollar for dollar by standard silver dollars held in the Treasury for their redemption (or by silver builion); United States notes and Treasury notes of 1890 are secured by a gold reserve of \$165(33),431 held in the Treasury. Treasury notes of 1890 are secured by a gold reserve of \$166(33),431 held in the Treasury. Treasury notes of 1890 are secured by a secured dollar for dollar by standard silver dollars held in the Treasury; these notes are being canceled and retired on receipt. Federal Reserve notes are obligations of the United States and a first lien on all the assets of the issuing Federal Reserve apants of a like amount of gold certificates or of gold certificates and such discounted or purchased paper as is eligible under the terms of the Federal Reserve Act, or, until March 3 1937, of direct obligations of the United States is on subtorized by a majority vote of the Federal Reserve Board. Federal Reserve banks must maintain a reserve in gold certificates or at least 40%, including the redemption fund which must be deposited with the United States Treasurer, against Federal Reserve notes in setual circulation. Federal Reserve bank notes are secured by direct obligations of the United States or commercial paper, except where lawful money has been deposited with the Treasurer of the United States for their retirement. National bank notes are secured by United States bonds except where lawful money has been deposited with the Treasurer of the United States for their retirement. A 5% fund is maintained in lawful money with the Treasurer of the United States for the redemption of National bank notes.

#### \$160,295,000 Tendered to Offering of \$50,000,000 273-Day Treasury Bills Dated July 24—\$50,015, -\$50,015,000 of Accepted at Average Rate of 0.057%

Accepted at Average Rate of 0.051% A total of \$160,295,000 in tenders was received to the offering of \$50,000,000 or thereabouts of 273-day Treasury bills dated July 24 1935, of which \$50,015,000 was accepted, Henry Morgenthau, Jr., Secretary of the Treasury, an-nounced July 22. Reference to the offering was made in our issue of July 20, page 359. The tenders to the offering were received at the Federal Reserve banks, and the branches thereof up to 2 p.m., Eastern Standard Time, July 22. From Secretary Morgenthau's announcement of July 22 we also take the following: also take the following:

The accepted bids range in price from 99.963, equivalent to a rate of about 0.049% per annum, to 99.953 equivalent to a rate of about 0.062% on a bank discount basis. Only part of the amount bid for at the latter price was accepted. The average price of Treasury bills to be issued is 99.957 and the average rate is about 0.057%.

Treasury to Offer \$100,000,000 of 27/8% Treasury Bonds to Highest Bidders Next Week The Treasury will offer on July 25 another issue of \$100,-000,000 of 27/8% Treasury bonds of 1955-60, Henry Morgen-thau, Jr., Secretary of the Treasury, said July 25. The bonds, which will be sold to the highest bidders, are of the same series as those offered a week ago; this previous offering was referred to in our issue of July 20, page 357.

## Treasury Submits Bill to Congress for Issuance of Half-Cent and One-Mill Coins

A bill providing for the issuance of half-cent and one-mill coins was submitted to Congress on July 25 by the Treasury Department. The coins, as proposed by the bill, would be legal tender only for small amounts. In reporting the new bill, Washington advices, July 25, to the New York "Times," said:

A rough copy of a bill authorizing coinage of half-cent and one-mill pieces and defining their use was sent to the Senate and House Coinage Committees. Sections restricting the use of the new coins were left in an indefinite form.

A limitation making the half-cent pieces legal tender in amounts up to 10 cents only is being studied at the Treasury. The one-mill piece would be legal tender only up to 3 cents under this tentative proposal, which may be changed by the Coinage Committees.

An announcement issued July 22 by the Treasury De-partment with regard to the proposed issuance of the smaller denomination coins follows:

The Treasury Department has been studying the problem with reference to small coins which has been raised by the recent enactment of sales taxes in a number of States. Where such taxes are on a straight percentage basis, in a number of States. Where such taxes are on a straight percentage basis, as many of them are, there is the problem of providing some means to enable purchasers to pay the exact amount of the tax on small purchases or for making change in such cases.

making change in such cases. A number of States are considering the coinage of pieces to meet this need and it is the belief of the Treasury Department that, if this thing is to be done, the Federal Government should do it. Representatives of the Department have been discussing with the appropriate committees of the Congress the possibility of legislation authorizing the coinage of 5-mill and 1-mill congress. 1-mill coins.

# Internal Revenue Collections Last Fiscal Year Highest Since 1920-21—Taxes Amounted to \$3,299,435,572, Gain of \$627,196,378 Over Previous 12 Months

Gain of \$627,196,378 Over Previous 12 Months Internal revenue collections in the fiscal year ended June 30 1935 were the highest in 14 years, it was revealed in the Treasury report of July 19. Taxes during the period amounted to \$3,299,435,572, or the highest recorded since the 1920-1921 fiscal year when, as the result of the continuation of war-time income taxes, collections exceeded \$4,500,000,000. Tax collections in 1934-1935 were \$627,196,378, or 23% above those for the preceding fiscal year. Internal revenue re-ceipts in the 1933-1934 year amounted to \$2,672,239,194. The recent gains were attributed principally to increased income taxes, liquor revenues and processing taxes, while gift tax collections increased 700%, apparently as the result of heavy property transfers to avoid the higher rates which became effective Jan. 1. Gift taxes totaled \$71,671,276 as against \$9,163,076 in 1933-1934. Additional details of the Treasury report follow, as con-tained in a dispatch to the New York "Times" from Wash-ington, July 19:

ington, July 19:

ington, July 19: As compared with 1920-1921, the 1934-1935 tax collections are dis-tinguished by a long series of excise taxes, especially processing taxes. Fourteen years ago the income tax supplied about 70% of all internal revenue; in 1933 it yielded only 33%. Income tax collections, bolstered up by the increased rates which became effective in January, were the largest single source of revenue in 1934-1935. They yielded \$1,099,230,382 as compared with \$817,025,339 the year before, a gain of \$282,205,043, due partly to higher rates. More than 60% of the income tax. Income taxes ad ue to improved collec-tions under the corporation income tax. Income taxes paid by corporations in 1934-1935 aggregated \$572,117,876, a gain of \$174,602,024 over the year before. Individual income tax payments amounted to \$527,112,506, an increase of \$107,603,018. Processing taxes showed a gain of \$154,799,472 during the fiscal year,

increase of \$107,603,018. Processing taxes showed a gain of \$154,799,472 during the fiscal year, and of this increase about 70% was attributable to a jump of more than \$107,000,000 in the tax on processing of hogs. Processing tax collections in the 1934-1935 fiscal year aggregated \$526,222,358 as compared with \$371,422,886 the year before.

#### Liquor Levy Aided Increase

Liquor Levy Aided Increase Liquor taxes in the 1934-1935 year totaled \$411,021,772, as compared to \$258,911,332, a gain of \$152,110,440. Beer and other fermented malt liquors continued to be the largest source of liquor revenue, yielding \$211,215,057, a gain of \$47,944,448 for the year. Distilled liquor produc-tion yielded \$150,525,646, an increase of \$88,635,783. Important revenue sources which showed declines for last year were the tax on gasoline, which dropped from \$202,575,034 to \$161,532,292; the stock transfer tax, which dropped from \$38,065,999 to \$15,747,362, and the cotton processing tax, which dropped from \$144,767,232 to \$95,926,501. Tobacco taxes, one of the most important revenue items, showed a small gain, advancing from \$425,168,897 in 1933-1934 to \$459,178,625 in 1934 -1935. The eigarette tax alone increased by almost \$36,000,000, but this was partially offset by a decrease in taxes from smoking and chewing tobacco and oversize cirazettes.

1955. The eigarctre tax atoms increased by annot \$50,000,000, dut this was partially offset by a decrease in taxes from smoking and chewing tobacco and oversize ciragettes. The general internal revenue statement also reflected the loss of more than \$55,000,000 from the repeal of taxes on boats, candy, dividends and soft drinks, and the decline of \$15,738,000 in collections from the tax on bank checks which expired during the 1934-1935 year.

Gold Receipts by Mints and Assay Offices—Imports During Week of July 19 Totaled \$3,888,350 The Treasury Department announced July 22 that a total of \$6,695,721.05 of gold was received by the mints and assay offices during the week of July 19. Of this amount, it was shown, \$3,888,349.81 represented imports, \$671,684.92 secondary, and \$2,135,686.32 new domestic. The follow-ing tabulation shows the amount of the gold received during the week of July 19 by the various mints and assay offices: the week of July 19 by the various mints and assay offices

	Imports	Secondary	New Domestic
Philadelphia	\$8,872.60	\$222,863,49	
New York	3,553,500.00	264,800.00	97,600,00
San Francisco	271,237.18	77,395.21	1.097.878.95
Denver	54,243.00	39,215.00	630,238.00
New Orleans	497.03	40,196.88	
* Seattle		27,214.34	309,691.72

Total for week ended July 19 1935...\$3,888,349.81 \$671,684.92 \$2,135,686.32 \* Note-Seattle figures are for week ending July 12. Figures for week ending July 19 not received in time to include in above.

\$540,700 of Hoarded Gold Received During Week of July 17—\$32,290 Coin and \$508,410 Certificates
Figures issued by the Treasury Department on July 22 indicate that gold coin and certificates amounting to \$540,-700.04 was received during the week of July 17 by the Federal Reserve banks and the Treasurer's office. Total receipts since Dec. 28 1933, the date of the issuance of the order requiring all gold to be returned to the Treasury, and up to July 17, amount to \$127,467,251.11. The figures show that of the amount received during the week ended July 17, \$32,290.04 was gold coin and \$508,410 gold certificates. The total receipts are shown as follows:

Received by Federal Reserve Banks: Week Ended July 17 Received previously	Gold Coin \$31,890.04 30,572,375.07	\$503 710 00
Total to July 17 1935 Received by Treasurer's Office:	\$30,604,265.11	\$94,412,980.00
Week ended July 17 Received previously	\$400.00 263,906.00	\$4,700.00 2,181,000.00

Total to July 17\_\_\_\_\_\_\_\$264,306.00 \$2,185,700.00 Note—Gold bars deposited with the New York Assay Office to the amount of \$200,572.69 previously reported.

\$200,572.69 previously reported.
Receipts of Newly Mined Silver by Mints and Assay Offices from Treasury Purchases—Totaled 608,-620.85 Fine Ounces During Week of July 19
According to figures issued July 22 by the Treasury Department, 608,620.85 fine ounces of silver were received by the various United States mints during the week of July 19 from purchases made by the Treasury in accordance with the President's proclamation of Dec. 21 1933. The proclamation, which was referred to in our issue of Dec. 23 1933, page 4441, authorized the Department to absorb at least 24,421,000 fine ounces of newly mined silver annually. Since the proclamation was issued the receipts by the mints have totaled 40,532,527.79 fine ounces, it was indicated by the figures issued July 22. Of the amount purchased during the week of July 19, 286,827.09 fine ounces at the Silver at the Philadelphia Mint, 309,909.76 fine ounces at the Mint at Denver. The total receipts by the mints since the issuance of the proclamation follow (we omit the fractional part of the ounce): the ounce)

Week Ended-	Ounces	Week Ended-	Ounces	Week Ended-	Ounces
Jan. 5	1.157	July 13	230,491	Jan. 18	
Jan. 12		July 20	115,217	Jan. 25	
Jan. 19		July 27	292 719	Feb. 1	973,305
Jan. 26		Aug. 3	118,307	Feb. 1	321,760
Feb. 2	117,554		254,458	Feb. 8	1,167,706
Feb. 9	375,995		649 757	Feb. 15. Feb. 21	1,126,572
Feb. 16		Aug. 24	376 504	Mon 1	403,179
Feb. 23		Aug. 31	11 574	Mar. 1	1,184,819
Mar. 2		Sept. 7	264 207	Mar. 8	844,528
Mar. 9		Sept. 14	358 004	Mar. 15	1,555,985
		Sept. 21	102 041	Mar. 22	554,454
Mar. 16			105,041	Mar. 29	695,556
Mar. 23		Sept. 28	1,034,287	Apr. 5	836,198
Mar. 30		Oct. 5	020,638	Apr. 12	1,438,681
Apr. 6		Oct. 12	009,410	Apr. 19	502,258
Apr. 13		Oct. 19	712,206	Apr. 26	67.704
Apr. 20		Oct. 26	268,900	May 3	173,900
Apr. 27		Nov. 2	826,342	May 10	686,930
May 4	647,224		359,428	May 17	86,907
May 11	600,631	Nov. 16	1,025,955	May 24	363,073
May 18	503,309	Nov. 23	443,531	May 31	247,954
May 25	885,056	Nov. 30	359,296	June 7	203,482
June 1	295,511	Dec. 7	487,693	June 14	462.541
June 8	200,897	Dec. 14	648,729	June 21	1,253,628
June 15	206.790	Dec. 21	797,206	June 28	407,100
June 22	380,532	Dec. 28	484,278	July 5	796,750
June 29		Jan. 4	467.385	July 12	621,682
July 6		Jan. 11	504.363	July 10	609 691

igitized for FRASER tp://fraser.stlouisfed.org/ Silver Transferred to United States Under Nationali-zation Order-5,956 Fine Ounces During Week of July 19

July 19 During the week of July 19 a total of 5,956 fine ounces of silver was transferred to the United States under the Executive Order of Aug. 9 1934, nationalizing the metal. A statement issued by the Treasury Department on July 22 showed that receipts since the order was issued and up to July 19 totaled 112,930,445 fine ounces. The order of Aug. 9 was given in our issue of Aug. 11 1934, page 858. The statement of the Treasury of July 22 shows that the silver was received at the various mints and assay offices during the week of July 19 as follows:

Philadelphia	Fine Ounces
New YorkSan Francisco	4,289
Denver/	- 558 - 353 - 440
Total for week ended July 19 1935	5,956

5,956 Following are the weekly receipts since the order of Aug. 9 was issued:

Week Ended- Fine Ozz. 1934-				Fine Ozs
1934	1934 Dec. 14 Dec. 21 Dec. 28 1935	444,308 692,795 63,105 309,117 535,734 75,797 62,077 134,096	1935— Apr. 5 Apr. 12 Apr. 26 May 3 May 10 May 24 May 31	5,163 6,755 68,771 50,259 7,941 5,311 11,480 100,197 5,252
Oct.         19	Feb. 15 Feb. 22 Mar. 1	45,803 152,331 38,135 57,085 19,994	June 7 June 14 June 21 June 28 July 5 July 12 July 19	9,988 9,517 26,002 16,360 2,814 9,697 5,956

# President Roosevelt Says Silver Purchase Act Will be Carried Out "In Public Interest"—Answers Letter from 46 Senators Who Seek "Enthusiastic Execu-tion of Program

tion of Program President Roosevelt intends to carry out the Silver Pur-chase Law "in the manner most advantageous to the public interest," he said in a letter addressed to Senator Thomas, and made public yesterday (July 26). The President's com-munication was in reply to a letter signed by 46 Senators, asking him to press the Silver Purchase Law "enthusiastic-ally" until the price of silver reached \$1.29 an ounce, or the Treasury reached the goal of \$3,000,000,000 in monetary metal. Associated Press Washington advices of July 26 quoted from Mr. Roosevelt's reply as follows: In his reply letter to the Senators, made public to-day. Mr. Roosevelt

In his reply letter to the Senators, made public to-day, Mr. Roosevelt said he was complying with the "broad objectives" of the Silver Purchase act—those of attaining "a wider monetary use of silver." "Such particulars as the amount and price of day-to-day purchases of silver and the issuance of silver certificates in excess of the cost of the silver," he said, must be left as provided in the law to the judgment of the Secretary of the Treasury.

Members of the Senate silver bloc said on July 24 that they were convinced that the President would make no promise for \$1.29-an-ounce silver.

# President Roosevelt Signs Bill to Increase Naval Line Officers, Completing Session's Naval Legislation President Roosevelt on July 22 signed a bill providing for

the increase of naval line officer strength to meet the essen-tial demands of the treaty navy now under construction. This represented the last of three major naval measures enacted at this session of Congress. The others provided for additional pilots for the navy's fighting planes and author-ized the strengthening of key naval bases, particularly in the Pacific. Associated Press Washington advices of July 22 gave the principal features of the new naval law as follows: the increase of naval line officer strength to meet the essen-

The bill signed to-day fixed the authorized line officer strength at 6,531, an increase of 1,032 over the present 5,499. Including 1,908 aviators, the total number of officers which the navy estimates will be needed ashore and afloat for a navy of full treaty power is 7,941. The treaty navy is scheduled for completion in 1942 and the present officer increase is intended to take care of ships finished in the earlier part of the program.

President Roosevelt Acts to End Virgin Islands Dispute —Governor Pearson Transferred to Office in Washington—L. W. Cramer, Lt. Governor, Named Successor—Judge Wilson Also Shifted Intervention by President Roosevelt on July 23 halted, at least temporarily, a political dispute in the Virgin Islands, when Governor Paul M. Pearson was transferred to a specially-created post of Assistant Director of Housing in Charge of Public Welfare. Lawrence W. Cramer, Lieu-tenant Governor of St. Croix, was promoted to the Governor-ship of the Islands, and President Roosevelt sent his nomi-nation to the Senate. It was also announced at the White House that District Judge T. Webber Wilson, who had opposed Governor Pearson in some of his major policies, would be transferred to the Federal Board of Parole in Wash-ington. ington.

On July 24 an investigation of the conduct of the Virgin Islands, which had been carried on by the Senate, was post-poned indefinitely. Senator Tydings of Maryland said that

confirmation of Mr. Cramer would probably be postponed until the investigating committee finished its inquiry in the event that it decided to continue it. United Press advices from Washington July 23 sum-marized the situation which led to the shifts on that date as follows:

as follows:

Pearson, a Hoover appointee, and Wilson, a Mississippi Democrat, have been the central figures in the dispute over charges of maladministration and injustice in the tiny West Indian islands which this country bought from Denmark during the World War. The President wrote to Pearson and Wilson saying that Senate investiga-tion had developed no facts that reflected on their "honesty, or integrity or devotion to duty." Cramer has been Lieutenant Governor of Saint Croix, one of the islands. His appointment was recommended by Secretary Harold L. Ickes. Throughout the controversy, Ickes had defended Pearson and sought removal of Wilson.

removal of Wilson. Chairman Millard Tydings of the Senate Investigating Committee and hers were equally insistent in their demands for ousting of Pearson and their defense of the judge.

Pearson Gets New Post Later Ickes formally appointed Pearson assistant director of the PWA housing division. The President wrote Pearson that this post "will give you a chance to

assist in the social rehabilitation of those under privileged fellow citizens who, on account of economic conditions, have been forced to live in slum

areas." Wilson wrote the President this morning suggesting that if he were trans-ferred "it might enable you to deal more easily with the situation."

# President Roosevelt Signs Bill Prohibiting Shipment of Convict-Made Goods in Inter-State Commerce President Roosevelt on July 24 signed the Sumners-

Ashurst bill, prohibiting the shipment of prison-made prod-ucts into States that have already forbidden their sale in competition with goods manufactured by free labor. Con-gressional approval of the measure was noted in the "Chronicle" of July 20, page 365. The New York "Journal of Commerce" on July 26 summarized the provisions of the new law as follows: new law as follows:

The new law provides for a fine of \$1,000 and the forfeiture of the condemned goods. The law is operative in all of the States, Territories, Puerto Rico, Virgin Islands, and District of Columbia. Every package carrying prison made goods must be marked on the outside to include the name of the shipper, the address of the consignee, the nature of the contents and the name and location of the penal or reformatory institution where produced.

#### President Roosevelt Orders Study of Work Outlook for Next Fiscal Year—Survey W First Step in Planning Federal Budget Relief Will Be

First Step in Planning Federal Budget President Roosevelt on July 18 ordered a study of relief demands in prospect during the fiscal year beginning July 1 1936, as the first step in drafting the Federal budget for that year. After a White House conference, officials expressed the opinion that the budget of expenditure for the next fiscal year will show a decrease in relief costs. They indi-cated that a sharp drop in the cost of caring for the unem-ployed would be necessary if the budget were ultimately to be balanced. Secretary of Labor Perkins, who attended the conference, predicted that unemployment would be greatly reduced before the beginning of the new financial year, while Harry L. Hopkins said at a press conference that the work relief program has already provided 388,000 jobs in the Civilian Conservation Corps and 15,000 on rivers and harbors projects. He forecast that 900,000 formerly unem-ployed would be at work Aug. 15.

ployed would be at work Aug. 15. Further details of the conference follow, as given in Asso-ciated Press Washington advices of July 18:

Besides Miss Perkins, President Roosevelt's conference comprised Secre-iry Morgenthau, Mr. Hopkins and Frank Walker, head of the relief

Besides Miss Perkins, President Roosevel's conference comprised Secre-tary Morgenthau, Mr. Hopkins and Frank Walker, head of the relief applications division. Mr. Roosevelt has directed that the \$4,000,000,000 works fund be spent in the current fiscal year. Only one hint has been given of what fund might be asked for relief next year. Chairman Buchanan of the House Appropriations Committee recently mentioned \$3,000,000,000 in a con-versation, but declined to explain his remark. The White House indicated that, pending the study ordered by the President, no estimates on future unemployment needs would be made. Developments in coming months were expected to prove a major factor. Mr. Hopkins said he expected to end the Federal Relief Administration and all Federal contributions on Nov. 1, while the \$,500,000-job goal of the work program would be reached around Nov. 15. He said unemployables, who must be returned to the care of States and communities, still numbered one-fifth of the relief population, currently estimated at 20,000,000.

## Senate Approves \$100,000 Appropriation to Enable FTC to Continue Cotton Textile Inquiry

to Continue Cotton Textile Inquiry The Senate on July 24 approved an appropriation of \$100,-000 to enable the Federal Trade Commission to complete its investigation of the cotton textile industry, which was orig-inally undertaken at the request of President Roosevelt. A dispatch from Washington on July 24 to the New York "Journal of Commerce," after reporting the Senate approval of the appropriation, added in part: The commission has been called upon to make three reports covering six months each, two for this year and one for the first half of 1936. The object of the commission's inquiry is to find out what the situation was with regard to the labor costs in the textile industries under National Recovery Admin-istration and the importance of the maintenance of the wages and hours, to establish the relationships of the labor cost in the industries to the total cost of production and distribution, and to determine what investments and rates of return the textile mills were making.

#### Show Processing Tax

The investigation was also supposed to cover the amount of expenditure which the mills were obliged to make on account of the processing tax; and the reports of the commission, so far, have shown in detail exactly the amount of the processing tax, in all periods which have been covered by the reports amount of the commission.

The President's special Cabinet committee investigating the cotton tex-tile situation, it was explained, desires the commission to make a number of tabulations, for the purpose of their analysis, which will involve breaking down the statistics obtained by it according to the kinds of cotton textile goods which are manufactured.

#### -Measure Sent to Senate Passes AAA Amendments-Conference—Senate Defeats Attempts to Curtail President's Reciprocal Tariff Powers

The Senate on July 23 by a vote of 64 to 15 approved the Administration measure designed to protect the Agricultural Adjustment Act against legal attacks and to extend the crop Adjustment program. Only 9 Democrats and 6 Republicans opposed the AAA amendments. The bill, which had pre-viously been approved in a somewhat different form in the

viously been approved in a somewhat different form in the House, was sent to conference, where it was indicated that House conferees might fight for some provisions which the Senate eliminated, particularly the House provision which would permit the use of 30% of the Nation's customs re-ceipts to finance the sale of exportable surpluses abroad. Representative Jones, Chairman of the House Agricultural Committee, said on July 25 that the Senate provision per-mitting suits for recovery of past processing tax collections must either be eliminated or modified "so as to avoid the abuses which it invites." He added that the Senate amend-ment is "too broad" and that "the processor has simply been the agent for the collection of these taxes, which have been written into the general price structure of the country." Before the final Senate vote, three attempts to modify or end President Roosevelt's reciprocal tariff powers were de-feated, two by roll-calls of 51 to 24 and 53 to 23, and the third by a voice vote. One of the amendments accepted in the

feated, two by roll-calls of 51 to 24 and 53 to 23, and the third by a voice vote. One of the amendments accepted in the Senate was sponsored by Senator Gore, and would require Senatorial confirmation on officers of all Government es-tablishments at stated salaries. Another amendment, proposed by Senator Bankhead, would permit the Internal Revenue Commissioner to examine the books of all litigants in suits to recover previously paid processing taxes. Other amendments, and some of the principal features of the bill, were summarized as follows in a Washington dis-patch of July 23 to the New York "Times":

Although amendments presented by the American Newspaper Publishers Association were accepted yesterday, Senator Lonergan, their sponsor, changed the position of the newsprint amendment in the bill and slightly altered the language to read:

Nothing contained in this title shall be construed to authorize any tax upon the processing of any commodity which processing results in the production of newsprint.

Greatly changed from the bill passed by the House, the AAA measure now goes to conference but it is said to be generally acceptable to the House except for the Senate's refusal to bar the courts to lawsuits for the processing levies except where processing taxes had been passed on to the consumer. However, Chairman Jones of the House Agriculture Committee indi-cated to-day that he would not oppose the Senate restrictions on barring processing tax suits and that he believed there was little sentiment among other members of the committee to do so. other members of the committee to do so.

#### Norris Attacks Tariff Moves

Norris Attacks Tariff Moves Conspicuous in the day's proceedings were the attempts to break down the reciprocal tariff arrangement. Following his defeat of yesterday, Senator McCarran had pending a modification of his original proposal for Senate approval of the international pacts. Senators Vandenberg and Barbour spoke for this amendment, but Senator Norris answered with a protest against "trying to write a Tariff Bill" into the farm amendments. "If we continue in this kind of parliamentary procedure it is going to bring a rule of closure which I would hate to see adopted," the Nebraskan said. "If the Senate is going ahead with this kind of business we will be here five years, without an adjournment. Why not tack on the Bonus Bill, why not re-define murder? The Senate becomes ridiculous in the eyes of the people."

the people." Voicing a like protect against tinkering with the tariff in a Farm Bill, Senator Walsh moved to table the McCarran amendment, and the Senate

#### Vandenberg Plan is Rejected

As the McCarran amendment had been a substitute for an outright re-peal of the reciprocal tariff pressed by Senator Vandenberg, the Vandenberg proposal was then in order. But on motion of Senator Robinson, the Vandenberg plan was rejected in a viva voce vote. Senator Carey immediately offered an amendment to stop application of any foreign trade agreement to any basic commodity covered by the AAA Law. Mr. Robinson moved to table this amendment, and the Senate

Law. Mr. Robinson moved to table this amendment, and the Senate agreed by a vote of 53 to 23. Through the AAA amendments, the Secretary of Agriculture can issue orders to food processors or handlers, but the orders must apply only to handling of the commodity which is in inter-State commerce or directly affects or burdens inter-State commerce. Commodities subject to the secretary's orders are milk, fruits (not including fruits for canning or ap-ples), tobacco, vegetables (not for canning, except olives, and not includ-ing beans), soybeans and naval stores.

#### Acreage Agreements Authorized

Acreage Agreements Authorized The Secretary can make agreements with producers to cut acreage or production, and to furnish benefit payments in exchange. Orders must bar unfair trade practices or provide for appointment of an administrative agency. The orders become effective with a marketing agreement when signed by not less than 50% of the handlers of a commodity. Violation of an order involves fines between \$50 and \$500. Processing taxes are to be fixed at "such rate as equals the difference between the current average farm price for the commodity and the fair exchange value of the commodity, plus such percentage of such difference, not to exceed 20%."

Specific tax rates for wheat, cotton, field corn, hogs, peanuts, tobacco, paper, and jute, sugar cane and sugar beets in effect at the time the bills become law, and from then to Dec. 31 1937, are automatically enacted. The processing tax may be reduced, if the average farm price during one year, which shall include the first ten months of a marketing year, is between 90 and 120% of the fair exchange value. If the farm price is more than 120%, the tax shall be reduced 10% of the fair exchange value.

#### Imports May Be Restricted

The burden of proof that he has not passed the processing tax on to the consumer is placed upon a claimant seeking a tax refund. The Senate authorized the President to restrict imports to not less than

The Senate authorized the President to restrict imports to not less than 50% of the previous average annual quantity, in order to protect the domestic production. Senate amendments would extend the Bankhead Cotton Control Act through 1937-1938 and fix 10,500,000 bales as the national allotment for 1935-1936, extend the Kerr-Smith Tobacco Act to April 30 1939, and enact the Warren Potato Bill, making potatoes a basic commodity and limiting production by taxing quantities in excess of the allotted amount. Taxes of about \$700,000,000 in effect the time the bill becomes law and all benefit payments already made would be validated under a Senate amendment. An amendment authorizing use of \$50,000,000 of work relief funds for

An amendment authorizing use of \$50,000,000 of work relief funds for purchase and retirement of sub-marginal farm lands was adopted. Attempts to give the Secretary power to fix prices were eliminated.

The most recent reference to the AAA bill was contained in the "Chronicle" of July 20, pages 362 and 363.

# Senate Passes Deficiency Bill, Appropriating \$300,000,-000 for Governmental Activities

second Deficiency Appropriation Bill, carrying more The second Deficiency Appropriation Bill, carrying more than \$300,000,000 for governmental activities not covered by earlier legislation, was passed by the Senate on July 24 without a record vote. The Senate wrote into the pill about \$7,000,000 more than the amount voted by the House, in-eluding an appropriation of \$2,550,000 for an air-condition-ing system for the Senate and House office buildings. Other insertions in the bill were noted as follows in a Washington dispatch of July 24 to the New York "Times":

Just before passing the bill, the Senate deleted a House provision for the expenditure of \$11,150,000 for a new building for the General Account-ing Office. Rejection of this item followed defeat of a proposal by the Senate Appropriations Committee to provide a building for the accounting office on Capitol Hill near the new Supreme Court Building. Having failed in this attempt, the handler of the bill proposed to strike out the item environments and won entirely and won.

entirely and won. Senators hope that by their action in inserting the provision for payment of Civil War claims a precedent might be set in this matter. Claims by New York City, Baltimore and the State of California have been pending for more than seventy years. They have never reached the appropriation stage before, due to opposition in the House. When the Deficiency Bill was opened for amendments yesterday, Sen-ator Tydings immediately offered an amendment appropriating \$171,000 for payment of Baltimore's claim. When his proposal was accepted to-day, California's claim for \$6,468,145 was pressed. New York Senators withheld their claim of \$764,143, fearing that the item would be thrown out in conference and thus suffer a prejudice against it in any future presentation.

it in any future presentation.

# Senate Committee Continues Utility Lobbying Inquiry —Conferees on Holding Company Bill Deadlocked —FCC Orders Wire Companies to Report on Mes-sages to President and Congress—Edison Electric Institute Spent \$181,749 to Oppose Administra-tion's Power Program tion's Power Program

tion's Power Program Continued hearings of the Senate committee investigating lobbying inquiries in connection with action on the Utilities Holding Company Bill this week delayed further action of Senate and House conferees on the "death-sentence" pro-vision of the measure. Previous committee hearings were described in the "Chronicle" of July 20, pages 363 and 364. Conferees who met on July 24 engaged in a dispute over the insistence of two committee members that Administration power experts attend their secret meetings. Proceedings of the conference were summarized in part as follows in a Washington dispatch of July 24 to the New York "Times":

Washington dispatch of July 24 to the New York "Times : The conference dispute began when Senator Wheeler and Representative Rayburn, Chairmen of the committees in charge of the legislation and authors of the original bill, insisted that Dozier A. Devane of the legal staff of the Federal Power Commission and Benjamin V. Cohen, a legal adviser of the PWA, be permitted to sit with the conferences. The suggestion was promptly objected to by Representatives Huddleston, Democrat of Alabama; Holmes, Republican of Massachusetts, and Cooper, Republican of Ohio. Mr. Huddleston, his face red with resentment, de-clared that it was "just a case of trying to lobby the conference;" that Messrs. Devane and Cohen were outsiders and had no right in law or reason to be present in the conference room.

Their place, he declared, was the anteroom where members could go to consult them if their advice was needed.

#### "Waiting Game" is Seen Generally

For days there has been general talk in both branches of Congress that the "death clause" forces were playing a waiting game to give the Black Committee time to delve deeper into power company files, the operations of company agents and the large expenditures to influence Congress against the Utility Bill.

the Utility Bill. This was the situation when the conferees met this morning. Present and ready to take part were Messrs. Devane and Cohen, who played a large part in writing the original bill. Senators Wheeler and Barkley, as well as Representative Rayburn, had suggested that they be present during

well as Representative Rayburn, had suggested that they be present during the discussions. It has always been considered permissible for employees of Congress who aided in the drafting of legislation to be present, but, said Representative Huddleston, Messrs. Cohen and Devane were not employees of Congress.

The Edison Electric Institute on July 23 announced through its President, Thomas N. McCarter, that it had spent \$181,749 to oppose the power and utility program of

the Federal Government. Mr. McCarter said also that the Institute plans to contribute to the cost of appealing the recent decision upholding the constitutionality of the Ten-nessee Valley Authority. That decision was given in our issue of July 20, pages 371 and 372. Mr. McCarter's statement read, in part:

ment read, in part: In connection with the Wheeler-Rayburn Bill, the Board of Trustees in February adopted a resolution recommending that each company should present its own case on the Wheeler-Rayburn Bill, and that the Edison Electric Institute should answer inquiries and furnish facts to member companies relating to the matter as might be desirable. The matter of generally conducting the opposition to the bill was left to the Committee of Public Utility Executives, of which Mr. Philip H. Gadsden is Chairman. In order to aid this committee in its work, the Institute later paid the law firms of Simpson, Thacher & Bartlett and Sullivan & Cromwell the sum of \$75,000 each for their legal work rendered to the Committee of Public Utility Executives in connection with the proposed legislation. In addition thereto, the Institute has spent \$19,757.47 for official copies of transcript and government documents, printing, mimeographing and postage. All such expenditures have been audited by Price, Waterhouse & Co., and the audit delivered to investigators of the Senate Investigating Committee, together with correspondence, letters, records and material relating to the Bill. The Associated Gas to Floater Commission specific and provide the Edison Electric

Bill. The Associated Gas & Electric Co. is not a member of the Edison Electric Institute. The policy which certain representatives of that company are alleged to have pursued does not meet with the approval of the Institute. It has been the aim and policy of the Institute that the whole opposition to these governmental activities and to this legislation which collectively threatened the very life of the industry should be carried on in an open and above-board manner.

above-board manner. The Federal Communications Committee on July 23 joined the lobbying inquiry by directing eight communica-tion companies to supply specific information by Aug. 15 as to the extent of propaganda, whether unauthorized sig-natures were signed to telegrams to the President or Congress members, and the total of any records that were destroyed. The proceedings before the Senate investigating committee were summarized as follows in a dispatch from Washington July 24 to the New York "Times":

While the conferees were wrangling, the Senate investigating committee began inquiry into another of the power holding groups and called as wit-mess John W. Carpenter, President of the Fexas Power and Light Co., a subsidiary of the American Power and Light Co., described by the com-mittee as a subsidiary of the Electric Bond and Share Co. Mr. Carpenter was not certain that this was true, although his confer-ences in Washington when the power interests were fighting the utility holding company legislation were mainly with S. R. Inch and Samuel Murphy of New York, President and General Counsel of the Electric Bond and Share Company. Mr. Carpenter, whose company expended about \$33,000 in its campaign against the measure and charged it to "operating expenses," insisted that he was not lobbying. It was a fight for the life of his business, he held.

### Questioned on Mysterious Box

Questioned on Mysterious Box A mysterious "box wrapped in a newspaper" crept into the questioning. First mentioned by Chairman Black, the committee time and again asked Mr. Carpenter to tell what was in this box. Did it contain a present for a member of Congress? Mr. Carpenter replied that he might have given somebody, he did not remember whom, a box of cigars, but he could not recall presenting any "box wrapped in a newspaper" to any one, in or out of Congress. The committee insisted that he refresh his memory as to whether he gave anybody anything on June 30, the day before the House voted the "death clause" out of the bill. Mr. Carpenter is President of the Texas Public Utilities Corp., of the New Mexico Electric Service Co., Vice-president of the Texas Electric Service Co., President of the Dallas Railway & Terminal Co., and a directric of the St. Louis & Southwestern Railroad and the Mercantile National Bank of Dallas. He also is Chairman of the Board of the Gulf States Life In-surance Co. of Dallas. He also is Chairman of the Double surance Co. "I believe these are all," he explained. "At any rate I do not recall

any others." The hearings of the committee on July 25 and 26 were devoted mainly to an investigation of the alleged gift of a box of eigars to Representative Patton of Texas by a relative of one of the officials of the Texas Power & Light Co. Several of the committee members appeared to doubt that the box had actually contained eigars, and Congressman Patton was questioned at length on this subject. We quote in part from Associated Press Washgton advices yesterday (July 26) regarding the tenor of this testimony: Members of the Senter Leher Committee appressed surprise at testimony

regarding the tenor of this testimony: Members of the Senate Lobby Committee expressed surprise at testimony by Representative Patton (Dem., Tex.,) that he had bought \$3,000 worth of bonds during a period this spring when his salary was only \$3,100. This followed testimony by a surprise witness that he had seen Patton carry a small box away from the hotel room of John W. Carpenter, President of the Texas Power and Light Company, the day before Patton voted against the provision in the utility bill for compulsory abolition of un-necessary holding companies. The witness, E. V. Cellers, an NRA employee, expressed doubt that the package was cigars and quoted Patton's nephew, who was with them, as saying later:

"Help hackage was cigars and quoted Patton's nephew, who was with them, as saying later: "Hell, that wasn't cigars." There had been previous testimony that he took a box of cigars from Carpenter's room.

"I have never been so shaken and chagrined in all my life," Patton testified when recalled to the stand. "My bank account is open and the canceled checks are there. "I've told you the straight honest-to-God truth about the situation." A couple of days later, Sellers said, Patton showed him a bond he said he had just hought.

A couple of days later, Sellers said, Patton shows a seller of the bought. Senator Gibson (Rep. Vt.) expressed "puzzlement" over Patton's pur-chase of the bonds. Other members showed their surprise at the turn in the testimony by their close questioning of the Congressman about his living expenses and

salary. There were indications that his nephew, Noris Shook, who was quoted as disbelieving that the gift from Carpenter was a box of cigars, was being subpenaed, but Chairman Black would not comment.

Chronicle 523
Senate Passes Omnibus Banking Bill Which Goes to Conference with House Committee—Defeats Proposed Amendment Designed to Establish Central Bank—Senator Glass Leads Debate on Measure
The Senate late yesterday (July 26) passed and sent to conference the Omnibus Banking Bill, extending Government control over the Nation's banking system. Before the final vote was taken, the Senate overwhelmingly defeated an amendment designed to establish a central bank. This plan was sponsored by the Rev. Charles E. Coughlin, and was offered as an amendment by Senator Nye. It was voted down by 59 to 10.
Senate debate on the Administration's Omnibus Banking Bill began on July 24, when Senator Glass denounced proposals for creating a central Government bank. The most recent reference to the bill was contained in the "Chronicle" of July 20, page 363. Senator Glass, who is in charge of the bill in the Senate, opened its consideration with an address on July 24 and continued his exposition on the following day. The suggestion to establish a central bank in Washington, he declared, "was so repugnant to the original purposes and intent of the Federal Reserve System that those who propounded the suggestion soon found it convenient to abandon their indefensible attitude."

pounded the suggestion soon found it convenient to abaliuon their indefensible attitude." Senator Glass on July 24 mentioned some of the changes in the bill which have been unanimously approved by the Senate Banking Committee. The bill as so approved is radically different from that passed by the House in the form desired by Marriner S. Eccles, Governor of the Federal Reserve Board. Senator Glass' address on July 24 was described as follows in a dispatch of that date from Washington to the New York "Herald Tribune":

"Herald Tribune": Senator Glass to-day paid his respects in no uncertain terms to the promoters of central banking in part as follows: "It was first proposed that the Federal Reserve banks should be stripped of every particle of local self-government and that we should establish here in Washington practically a central bank to be operated by people who are not bankers and who have no technical knowledge of the banking business. That suggestion was so repugnant to the original purpose and intent of the Federal Reserve banking system that those who propounded the suggestion soon found it convenient to abandon their indefensible attitude. "If anything was deliberately and decisively determined in 1913 it was that this country did not want a central bank. It did not want a central bank even in the skillful guise of the so-called Aldrich bill. It did not want a central bank at all." *Earlier Platform Cited* 

#### Earlier Platform Cited

*Earlier Platform Cited*The platform upon which Woodrow Wilson was elected President of the United States textually and unmistalcably declared against the Aldrich plan or any other plan for a central bank. The platform upon which Theodore Roosevelt ran in 1912 likewise demounced the Aldrich plan of the transform of that year did not dare indorse the central bank of any description and omitted any reference to the Aldrich plan. "Instead of a central banking system Congress decided to create a resional reserve banking system upon the theory that the respective regions established would know better how to manage their own credit and respond to the requirements of their own people than any central bank established aregional reserve system with a large measure of local authority and a Federal Reserve Board charged not with conducting a central bank system but merely with supervisory power to see that these original Reserve banks complied with the law. "When the suggestion practically of a central bank here in Washington, was abandoned because of its obvious repugnance to everything we had done, then it was proposed that the central banks."

#### Assails Central Control

Assails Central Control "To say that the regional banks supplying all the funds of the Federal Reserve system should be completely controlled by a central board set up originally merely as a supervisory power of control is to me the most un-reasonable thing that could be suggested." In discussing the open market committee, which he said was the next subject of controversy in the shaping of the bill in committee. Senator Glass emphasized the point that it was not established to purchase the bonds of the Federal government. As evidence of that, he called attention to the fact that in 1913 there were not more than \$100,000,000 government bonds actually available for purchase. "It never was intended that the open market committee cherel ensure in the fact the start of the for the set of the set

actually available for purchase. "It never was intended that the open market committee should speculate in government bonds," he declared. He added that the open market committee could not go into the market and speculate and if it did it would be like "babes in the woods." The Senator told how, in order to harmonize differences, concessions had to be made and under the bill, as reported, the open market committee was finally made up of the seven members of the Board of Governors of the Federal Reserve system and five representatives of the Federal Reserve banks. He made it plain that he believed the Federal Reserve banks should have the majority on the committee, but had yielded in the interest of adjusting differences and bringing out a bill. Senator Glass defended the Federal Reserve banks in the era leading up to the panic of 1929. "It has been said that the Federal Reserve banks failed in a creat ari

"It has been said that the Federal Reserve banks failed in a great exi-gency," he said, "to put a stop to wild speculation. As a matter of fact, it was the Federal Reserve Board that failed."

was the Federal Reserve Board that failed." Senator Glass, who was again the principal speaker on the bill on July 25, told the Senate that he was "amused" that Mr. Eccles wanted to prevent inflation "because of all the inflationists in this country, he has exceeded the group." Senator Glass's further remarks on July 25 were described as follows in Associated Press advices of that date from Washington: Washington:

Resuming total Resuming total Virginian tore into Mr. Eccles without mentioning him by name. "It is suggested," he said, "that the chief advocate of title two (giving the reserve board majority control over the nation's credit resources) is in a nervous state of anxiety lest we should have inflation in this country. He wants to prevent inflation and deflation.

"Well, we already have more deflation than may be remedied in the next ten or twenty years to come. As for inflation, I'm amused that the sponsor of this bill wants to prevent inflation because of all the inflationists he has exceeded the group." Mr. Glass has contended title two was unnecessary, but he made con-cessions to Mr. Eccles and the latter to him, in order to get a unanimous agreement in committee on the bill. Mr. Glass said to-day that "repeated references to the bill as an ad-ministration bill have no justification whatever." "It isn't an administration bill," he added. "The President never read a word of it, unless it was very recently. The Secretary of the Treasury is on record as saying he has not read it. Every member, except one (Eccles) of the Federal Reserve Board testified he had not seen the bill until after it was sent up here."

# Senate and House Conferees Continue Discussion of Social Security Bill—President Roosevelt Expresses Opposition to Clark Amendment, Permitting Pri-vate Pension Systems

vate Pension Systems Senate and House conferees late this week continued in a deadlock in their discussion of the Administration's Social Security Bill, with the principal point at issue the Clark amendment, which would exempt from the proposed Nation-wide old-age pension system those companies which have private pension plans offering equal benefits. Discussions of the conferees were noted in these columns of July 20, page 363. It was reported from Washington on July 24 that President Roosevelt would oppose the Clark amend-ment, which was adopted before the measure was approved by the Senate. President Roosevelt expressed his views at his press conference on July 24, and these were described as follows in Associated Press Washington advices of that date: date:

date: The President said he believed all corporations should be put in the same class and feared the human temptation under the Senate amendment would be for private companies to lead their old people into the government system and retain the young workers in their private plans. At the same time, the President said he had not yet found a rail pension bill that would comply with the Supreme Court's decision invalidating the Railroad Retirement Act of last year. The Chief Executive added that he would like to find a bill that would meet the situation, but that all proposals so far ran counter to the court ruling. Mainistration leaders on Capitol Hill believed the President's statement on the Social Security Bill would bring rejection of the amendment any prospect for a compromise on the issue. House conferees, even before the House vote, refused even to consider the amendment or to negotiate a compromise. They when the bill went back for a ballot.

ballot.

#### New Senate Vote Possible

In view of their stand, the only possible outcome of the new negotiations seemed to be a House victory or a deadlock which would throw the amend-ment back into the Senate for a new vote. Offered originally by Senator Bennett C. Clark, Democrat, of Missouri, it was adopted 51 to 35. Eight Senators would have to change their positions to permit the Senate to recede

# House Committee Reports Measure to Regulate Buses and Trucks—Bill Already Passed by Senate Urged for Speedy Adoption

for Speedy Adoption The House Inter-State and Foreign Committee or July 24 favorably reported the Senate bill for the regulation of inter-State bus and truck operations under the Inter-State Commerce Commission. The Committee recommended that the bill, which has been passed by the Senate several times and which is reportedly included in the White House list of "must" legislation, be adopted speedily. The measure would create inter-State boards of two or more States for the adjudication of complaints according to the number of States involved. It would require common carriers to ob-tain certificates of public convenience and necessity, would impose the same regulation of bus and truck rates as is im-posed on the railroads, would regulate security issues and would prescribe maximum hours of labor. A dispatch from Washington July 24 to the New York "Times" discussed the measure as follows: Recalling the voluminous data compiled from testimony of experts and

Recalling the voluminous data compiled from testimony of experts and painstaking investigations by Federal commissions and semi-public bodies, the Inter-State Commerce Committee, said in reporting the measure: "The more information obtained, the more apparent is the need for motor carrier regulation in the public interest, to preserve and develop a healthy, adequate, co-ordinated system of transportation.

### **Opposes** Conflict With States

Opposes Conflict With States "We can have such a system only by Government regulation of all agencies of public transporation, in such a manner that there will be the least conflict between the State regulations and the inter-State regulation of motor carriers." The bill reported by the committee differs from that recently passed by the Senate in that the latter would make eligible for certificates all common carriers operating during 1934. The House Bill would extend this privilege to all such carriers operating on June 1 1935. Another difference is that the House bill specifically provides against invasion by the Federal agency of regulatory fields already pre-empted by the States. This safeguard against Federal encroachment was only im-plied in the Senate bill. The House measure also departs from that passed by the Senate in ex-empting from its regulatory phases trucks engaged "exclusively in the haul-ing of livestock and unprocessed agricultural products; also newspapers." There had been some question in the minds of House Committee members whether such trucks would fall under the casual hauler exemption of the senate bill.

whether such tracks would har under the datafield and the highway Senate bill. While providing for Federal regulation of hours of labor in the highway carriers industry in the interest of safety to passengers and property, the House bill places it within the discretion of the I. C. C. to prescribe such maximum hours as it considered most conducive to this end.

A previous reference to the bill appears in our issue of April 20, page 2628.

# House Passes Bill Creating New Liquor Control Agency —Measure Would Place Office Under Treasury, Contrary to Administration Wishes

Contrary to Administration Wishes The House of Representatives on July 24 passed a bill designed to establish permanent Federal control of the liquor business. The measure, adopted by a vote of 229 to 100, was then sent to the Senate for its consideration. The Committee report on the bill was referred to in the "Chronicle" of July 20, page 365. The measure would create within the Treasury a new agency known as the Federal Alcohol Administration, with many of the powers of the Federal Alcohol Control Administration that was out-lawed when the Supreme Court declared National Recovery Administration codes invalid. Contrary to the Administra-tion wishes, the House bill would place the new agency un-der the Treasury instead of making it an independent of-fice. Passage of the bill in the House was described as fol-lows in Associated Press Washington advices of July 24: Early Senate consideration of the measure was forecast by Democratic

10WS 111 ASSOCIATED FTESS WASHINGTON Advices of July 24: Early Senate consideration of the measure was forecast by Democratic leaders. Administration spokesmen were expected to wage a determined fight in that chamber to make the new FAA independent and to write into law the old FACA requirement that liquor be sold retail in bottles only. Henry Morgenthau, Jr., Secretary of the Treasury, has said an army of enforcement agents would be required to combat bootlegging if keg sales of distilled liquors were permitted. House debate centered on this question. A Ways and Means Committee compromise permitting only bona fide hotels and clubs to buy liquors in wooden containers and resell to their patrons was supported by the House, 86 to 81.

So to 81. The cooperage interests, led by Representative Claude A. Fuller, Demo-crat, of Arkansas, wanted to have general cask or barrel sale. Represent-ative Gerald J. Boileau, Progressive, of Wisconsin, led the non-partisan floor fight against the hotel-club compromise as discriminatory against inns and restaurants. But proponents of the exemptions contended they were to head off bootlegging and to avoid pre-prohibition saloons. Mid-Western members fought also to insert a prohibition against manu-facture in the United States of alcohol from imported molasses. Repre-sentative Isaac Bacharach, Republican, of New Jersey, moved to send the bill back to committee for inclusion of that amendment, and to put all em-ployees of the new agency under civil service. The motion lost on a record vote, 209 to 122.

ployees of the new agency in the House requires every one in the industry, ex-vote, 209 to 122. The bill as passed by the House requires every one in the industry, ex-cept retailers and brewers, to have Federal permits; outlaws interlocking directorates and tie-ups between manufacturers and retailers and bans va-rious unfair practices. A provision to levy a \$10 occupational tax on perrious unfair practices. mittees was eliminated.

# Ways and Means Committee Majority Agrees on New Tax Bill Designed to Yield \$200,000,000-White House Pressure Results in Accord-Committee Refuses to Eliminate Provision Exempting Cor-porate Contributions to Charity, Despite Presi-dent Roosevelt's Criticism of Section

dent Roosevelt's Criticism of Section The House Ways and Means Committee late this week was reported to have agreed upon the main features of a new Administration tax measure, designed to yield about \$200,-000,000, or far below original estimates. The Committee was said on July 25 to have yielded to pressure from the White House as regards the principal sections of the bill, but it did not strike from the bill the exemption of corporate gifts for charitable purposes, which had been attacked by President Roosevelt at his press conference on July 24. Representative Doughton, Chairman of the Ways and Means Committee, on July 25 outlined the provisions of the new bill as follows, according to a Washington dispatch of that date to the New York "Sun":

Mr. Doughton made it clear that the decision arrived at after "long hours of heated wrangling" was only tentative. "We are likely to change the provisions at any time," he said, adding that he and the other House leaders planned to discuss the bill with the Presi-dent before Monday, when the full committee will meet to take formal

action. Under the tentative agreement the bill contains these main provisions: Increases on personal income taxes starting at \$150,000 and graduating up to 75% on \$10,000,000 incomes. This is estimated to raise about \$20,300,000. Taxes on inheritances with an exemption of \$50,000 for relatives and \$10,000 for non-relatives, to raise \$100,000,000. Increases on gift taxes, which would be three-fourths of the inheritances rates, to yield about \$20,000,000. The excess profits taxes, starting at 8% of net earnings and graduating upward, with a yield of about \$15,000,000. A small graduated corporation tax, to raise \$30,000,000. Mr. Doughton announced that the Democrats had tentatively agreed to leave out of the bill the proposed increased capital stock tax as well as the proposed tax on intercorporation dividends.

proposed tax on intercorporation dividends.

#### Fight Was Hard

Fight Was Hard The vote in the committee, he made known, was close, but he did not give the actual result. It was made plain that the White House and the administration forces in the House were hard pressed to force even this tentative agreement. The hardest fight so far was over the principle of the graduated corpora-tion tax. While the principle is retained by imposing the slight graduation, Mr. Doughton said, the spread would be only 1%. The present flat rate is 134 %. Large corporations under the compromise reached would be taxed 144 % on net incomes and small companies only 124 %. The excess profits tax would allow a corporation to make from 8 to 10% on invested capital and start levying taxes on a graduated scale on profits beyond that point.

beyond that point. The increased taxes on personal incomes reach mainly into the higher brackets, really soaking the rich. The big increase would be on net incomes of about the million dollar mark, but in lesser degree would affect incomes

down to \$150,000. The surtax range would be from 54 to 75% on incomes 10 millions.

The tax on inheritances would start at 4% and range to 75% on inheritances above 10 millions.

ances above 10 millions. The full membership of the House Ways and Means Com-mittee is expected to begin consideration of the tentative bill on Monday, July 29. It was said yesterday (July 26) that the estimated annual yield from the measure as drafted would be between \$150,000,000 and \$200,000,000. President Roosevelt at his press conference on July 24 said that he opposed corporation gifts to charity not only because they constituted an insidious system of purchasing good will, but also because they deprived investors of a part of their income and of their right to choose their own charities. The President's remarks were reported as follows in a Washington dispatch of July 24 to the New York "Herald Tribune":

Mr. Roosevelt, evidently aware of the efforts of charity organizations to press the George-McCormack amendment to the tax bill, was prompt to take up the subject at his press conference. By direct implication he charged corporations, and utility companies in particular, with commercial operations in charity to further their own profit-making ends by wholesale

charged corporations, and utility companies in particular, with commercial operations in charity to further their own profit-making ends by wholesale purchases of good will. As far back as 1929 or 1930, the President recalled, he had vetoed as fovernor a bill in the New York State Legislature which would have allowed utility companies to deduct their contributions to charities in figuring their taxable income. The theory behind the claim for exemption, he said, was that the corporation gifts served a humanitarian purpose. There was the example, he continued, of small towns where the corporation contributes to the maintenance of a Y. M. C. A. or some kind of recreational center which would otherwise have to be erected for its own employees. But that was an extreme case, the President went on. On the other side of the picture, he said, was the fact that in a great many instances the corporate gifts to charities were to obtain good will. The best illustration of this was in a Southern State where the executive of a power company which blanketed the State expressed horror, Mr. Roosevelt said, at his suggestion that companies ought not to give to charity. The executive said, so Mr. Roosevelt explained, that local agents of the company make the first contribution. The executive frankly admitted this was done to buy good will, the president added. No company should have the right to buy good will, the Mresident added. No company should have the right to buy good will, the Mresident added. No company should have the right to purpher and the same to be avent on a whether it be a utility or some other corporation.

#### Seeks to Protect Investors

Seeks to Protect Investors In the second place, the President said, there were a very large number of people in this country who live in part or in whole from dividends or coupons on their investments in corporations. Most people would agree, Mr. Roosevelt went on, that these investors ought to have the right to choose the purpose to which they would make charity gifts instead of letting the officers of corporations make the gifts out of their money. This particular proposed amendment to the tax bill, the President said, would allow a corporation to give up to 5% of its net income to charity. Thus, if any individual or family had \$5,000 a year from investments, the company in which they invested could give away \$250 of their income. The President remarked that if he were the investor he would rather get the \$5,000 and give away the \$250 himself. A present corporations may not deduct gifts to charity when making in the income taxes, plus additional taxes arising out of the social security program, will help to dry up a large part of their revenues unless the corporations get encouragement by tax exemptions.

The Treasury estimates on which the Domocratic members of the House Ways and Means Committee based their dis-cussions of surtaxes on large incomes were as follows:

TABLE 19 SURTAX ON INDIVIDUAL INCOMES EXCEEDING \$150,000 -ESTIMATED INCREASE IN REVENUE, \$20,400,000

Surtax Bracket—	Surtax %	Combined Normal and Surtaz %	Total Tax (a)	Percentage of Tax to Total Taxable Income (a)
\$150,000- \$200,000	54	58	\$89,000	44.50
200,000- 250,000	56	60	119,000	47.60
250,000- 300,000	58	62	150,000	50.00
300,000- 350,000	60	64	182,000	52.00
	62	66	215,000	53.75
400,000- 500,000	64	68	283,000	56.60
750,000-1,000,000	66	70	458,000	61.07
,000,000-2,000,000	68	72	638,000	63.80
2,000,000-3,000,000	69	73	1,368,000	68.40
,000,000-4,000,000	70	74	2, 08, 00	70.27
,000,000-5,000,000	71	75	2,858,000	71.45
,000,000-7,500,000	72 73	76	3,618,000	72.36
,500,000-10,000,000	73	77	5,543,000	73.91
Over 10,000.000	74 75	78	7,493,000	74.93
	10	17 1		A CONTRACTOR OF A CONTRACTOR A CONT

a Computed on upper limit of brackets.

## Amendment to Gold Clause Bill Sought by Senator Barbour—Would Require Future Government Bond Issues to Bear Note Barring Suits for Principal or Interest

An amendment to the so-called gold clause bill, now being considered by the Senate Banking and Currency Committee, to provide that in the future all Government obligations shall to provide that in the future all Government obligations shall on their face contain a provision barring suits to recover principal or interest, was introduced on July 22 by Senator Barbour. Committee hearings on the bill, which has al-ready been approved by the House, were reported in the "Chronicle" of July 20, page 364. Senator Barbour pro-posed that in the future each Government bond bear the following:

The Government of the United States shall not be subject to suit for non-recovery of either the principal or interest in respect to this obligation.

Mr. Barbour, who opposes the bill, said that he offered the amendment with a view to making the Government "be frank with its citizens." His remarks were noted as follows

## n a Washington dispatch of July 22 to the New York 'Journal of Commerce:''

"Journal of Commerce:" Senator Barbour, who opposed the abrogation of the gold clause in United States Government bonds as constituting repudiation of the Gov-ernment's own contract with its citizens, is opposing enactment of the pending joint resolution because the measure is much more far-reaching than appears on the surface." The resolution professes to simply make impossible suits on the part of individuals seeking to recover the differ-ence in value of the old gold content of the bonds heretofore payable in gold. However, if passed in its present form, Senator Barbour pointed out, it would permit the Government, if it chose to do so, to suspend the payment of the principal of any bond when due, or any interest payments when due, at the same time denying the bondholder his right to sue the Government. Government.

Government. "This sort of legislation is un-American and unfair, but if we are to be subjected to this kind of law, certainly it should not be retroactive, on the one hand, and, on the other, any bonds issued in the future should state on their face under what terms they are actually sold," Senator Derbouw sold. Barbour said.

# 290 Foreign Bilateral Trade Pacts Listed as Harmful to United States Commerce—George N. Peek Sends Survey to Members of Congress

Survey to Members of Congress George N. Peek, former foreign trade adviser to President Roosevelt and now head of the Export-Import Bank, on July 23 made public a list of 290 exclusive bilateral trade agreements of foreign nations, of which the benefits do not accrue to the United States. The survey was dated June 30 was entitled "Foreign Restrictions and Agreements Affect-ing American Commerce." Copies were sent to members of Congress. Mr. Peek's action in preparing the report was interpreted in some quarters as a further argument against reciprocal trade agreement policy sponsored by Secretary of State Hull, and providing that tariff reductions granted by the United States in any treaty shall apply to all other countries that do not discriminate against the United States. Washington advices of July 23 to the New York "Herald Tribune" summarized the findings of the Peek analysis as follows:

follows: The Peek list shows that, except for eleven minor nations, every one of these countries is discriminating against the United States. The eleven nations are China, Dominican Republic, Egypt, Guatemala, Honduras, Haiti, Morocco, Muscat, El Salvador, Saudi Arabia and Siam. The other 20 countries with unconditional commitments to the United States entered into more than two-thirds of the 290 bilateral agreements listed, the statement explained. The compilation then, in alphabetical order lists the unilateral measures, bilateral agreements and other exclusive practices to which the various countries are parties. First on the list is Argentina, with which the United States has a conditional most-favored-nation agreement. That country is listed with having entered into nine bilateral pacts dealing with exchange quotas, tariffs and clearing. Beglum, with which this country has consummated a reciprocal trade agreement and thus has an unconditional commitment, is listed as having made 20 bilateral agreements, dealing with exchange, surtax, quota, tariffs, clearing and compensation. Likewise it is pointed out that Brazil, another country with which a reciprocal pact has been negotiated, although it has not yet been ratified, has nine bilateral agreements with other nations giving them special treat-ment in the matter of exchange and quotas. Since 1931, the statement reported, imports into Brazil have been subject to stringent exchange control. *Simple Findings Cited* 

#### Simple Findings Cited

Simple Findings Cited These are samples of the findings presented in the compilation. The British Empire tariff preference subjects American goods to the British Dominions to a duty 15 to 20% higher than on Empire products. Austria controls quotas, making special agreements with countries that purchase there. Canada has extended the rates of its intermediate tariff schedule to nearly all non-British countries except the United States, the report pointed out, and uses "arbitrary valuations and anti-dumping duties" to curtail imports in particular from the United States. In Denmark, it is contended "an exchange control board controls the issue of exchange certificates to the disadvantage of American imports." France has made bilateral agreements governing its trade with other nations, and "does not extend all of its conventional tariff reductions to the United States," while Gremany has 25 import control boards which regulate exports and imports by quotas, import licenses, barter transac-tions and exchange control.

# Associated Gas & Electric System Declares It Will Continue to Fight Utility Holding Company Bill— Denies Wrongdoing in Lobbying Activities

Denies Wrongdoing in Lobbying Activities The Associated Gas & Electric System, in a statement issued on July 22, announced that it is sending to 300,000 holders of the System's securities a letter urging them not to permit publicity given to hearings before the Senate lobby investigating committee to "divert their attention from the main issue in the situation, which is the Wheeler-Rayburn utility bills pending before Congress." No such investiga-tion, the announcement continued, "can confuse the fact that the question of serious concern to the American people is whether Congress shall enact legislation which will destroy public utility holding companies and their securities in the hands of investors, and subject operating units to strangulating regulation by political bureaucracy." The company reiterated previous statements that it in-tends to continue to fight the holding company legislation, and declared that it will not be deterred by any mistake by one of its employees made through "over-zealousness or indignation."

Hearings by the Senate committee investigating lobbying cetivities are referred to elsewhere in this issue of the Chronicle." The statement by the Associated System said, activities

in part: In addition to its 300,000 security holders, the Associated Gas & Electric System has 1,450,000 customers who also are vitally affected by this legis-

lation. No amount of publicity given to ridiculous intimations that this company has in any instance countenanced the use of bogus telegrams will change our determination to fight the destructive provisions of this bill and any other attempt to destroy the property of our security holders who have contributed their savings to the progress of the electrical industry. All of our companies keep proper permanent records of all business and financial transactions, which are open to any authorized investigator whose business it is to examine them. As to protests against the bill, whether by telegram or by mail, the Associated Gas & Electric System has repeatedly instructed its employees that all such messages must be authentic in every respect. Such authentic protests were easily secured from both investors and customers when once the nature of the bill was known to them. Our opposition will continue to be as vigorous as we can possibly make it, and we shall, as we have in the past, take every care than our organization is above criticism.

opposition with comme control of our approximation of a second control of the property of its security holders on its own initiative, in the best judgment of its officers and directors. We are associated with no committee and have had no part in any committee's plans or activities. It is not accurate to say that in our opposition to the Wheeler-Raybuurn bill we have resorted to lobbying practices in the customary sense of this expression. We have maintained no under-cover agenta in Washington to exhort, coerce or intimidate members of Congress. We have, however, besought all of our people who are personally acquainted with Senators and Representatives to use every effort to interview those members of Congress and explain to them the injurious provisions of the Wheeler-Rayburn bills. We shall continue by this means to call to the attention of Congressment the harm which lies in this legislation.

# RFC to Buy \$236,000,000 Municipal and Railroad Bonds from PWA—Will Take All on 4% Yield Basis, Ex-cept Those of New York City, Which Will Be Accepted at $3\frac{1}{2}\%$

Accepted at  $3\frac{1}{2}\frac{9}{6}$ The Reconstruction Finance Corporation will purchase \$236,000,000 municipal and railroad bonds held by the Public Works Administration, according to an agreement between Jesse Jones, RFC Chairman, and Harold L. Ickes, PWA Administrator, it was announced in Washington July 23. This agreement enables the continuation of lending from the original PWA fund of \$3,300,000,000. The RFC is author-ized to hold \$250,000,000 of PWA bonds, and now has on hand \$15,000,000 out of \$90,000,000 such bonds previously purchased. purchased.

purchased. The Advisory Committee on Allotments on July 23 recom-mended to President Roosevelt allotments to New York City totaling \$101,462,893 for PWA projects designed to put 140,000 persons on jobs under the work relief program. On the same day Mr. Jones said that the RFC would take over New York bonds at 3½% interest. Mr. Jones' an-nouncement was interpreted to mean that New York City would pay an interest rate of 3½% on PWA loans rather than the prevailing PWA rate of 4%. The RFC announcement on July 23 was noted as follows in a dispatch of that date from Washington to the "Wall Street Journal": The bonds which the RFC agreed to purchase to-day will be taken on a

Street Journal": The bonds which the RFC agreed to purchase to-day will be taken on a 4% yield basis, except for \$21,000,000 of New York City bonds, which will be accepted on a 3½% yield basis. The list includes \$108,000,000 of rail-road obligations and \$128,000,000 of municipal bonds. Among the railroad securities are \$31,900,000 of Pennsylvania serial notes, \$19,000,000 of Pennsylvania equipment trust certificates, \$12,000,000 of Southern Pacific collateral notes, \$10,600,000 of Illinois Central equipment trust certificates, \$10,600,000 of Erie equipment trust certificates, \$5,800,000 of Great North-ern collateral notes and \$4,500,000 of Lackawanna equipment trust cer-tificates, \$2,300,000 of Boston & Maine equipment trust certificates, \$2,300,000 of Lehigh Valley equipment trust certificates, \$4,800,000, of Nickel Plate equipment trust certificates. The railroad securities bear 4% interest and run for 10 or 15 years. The municipal list includes \$41,000,000 of Chicago sanitary district obligations.

# Report of Operations of RFC Feb. 2 1932 to June 30 1935—Loans of \$9,817,436,294 Authorized During Period—\$5,319,254,994 Expended for Activities of Corporation

Authorizations and commitments of the Reconstruction Finance Corporation in the recovery program to June 30, in-cluding disbursements of \$730,253,685 to other governmental agencies and \$1,299,984,757 for relief, have been \$9,817,-436,294, it was indicated in a report issued July 8 by Jesse H. Jones, Chairman. Of this sum, \$872,952,622 has been can-celed and \$949,384,154 remains available to the borrowers and to banks in the purchase of preferred stock and capital notes, the report said. The relief disbursements include \$299,984,999 advanced directly to States by the Corporation, \$499,999,758 to the States upon certification of the Federal Emergency Relief Administrator, and \$500,000,000 to the Federal Emergency Relief Administrator under provisions of the Emergency Appropriation Act—1935. Of the total disbursements, \$5,319,254,994 was expended for activities of the Corporation other than advances to governmental agencies and for relief, and of this sum \$2,853,280,297, or approximately 54%, has been repaid. The following is also from the report: Authorizations and commitments of the Reconstruction from the report:

Irom the report: Loans authorized to 7,439 banks and trust companies aggregate \$2.367,-126,737. Of this amount \$349,338,900 was withdrawn or canceled and \$138,314,747 remains available to the borrowers and \$1,879,473,090 was disbursed. Of this latter amount \$1,398,649,762, or 74% has been repaid. Authorizations were made for the purchase of preferred stock, capital notes and debentures of 6,872 banks and trust companies, aggregating \$1,211,699,350 and 1.081 loans were authorized in the amount of \$28,-151,755 to be secured by preferred stock, a total authorization for preferred stock, capital notes and debentures in 7,138 banks and trust companies of \$1,239,851,105. \$104,121,694 of this was canceled or withdrawn and

\$128,834,377 remains available to the banks when conditions of authoriza-tions have been met.

\$128,834,377 remains available to the banks when conditions of authorizations have been met.
Loans have been authorized for distribution to depositors of 2,630 closed banks aggregating \$1,119,372,939. \$168,530,333 of this amount was canceled or withdrawn and \$128,285,789 remains available to the borrowers.
\$822,556,816 was disbursed and \$502,451,361 has been repaid.
Loans have been authorized to refinance 513 drainage, levee and irrigation districts aggregating \$102,195,218. of which \$2,809,865 was withdrawn or canceled, and \$71,760,553 remains available to the borrowers. \$27,-624,800 has been disbursed.
161 loans aggregating \$16,247,275 have been authorized through mortgage loan companies to assist business and industry in co-operation with the National Recovery Administration program. \$10,584,947 of this amount was withdrawn or canceled and \$468,043 remains available to the borrowers.
\$5,494,285 was disbursed and \$496,777 has been repaid.
Under the provisions of Section 5(d), which was added to the Reconstruction Finance Corporation Act June 19 1934, the Corporation has authorized 1,046 loans to industry aggregating \$82,288,829. \$10,344,254 of this amount was withdrawn or canceled and \$31,695,792 remains available to the borrowers. In addition the Corporation has authorized, or has agreed to, purchases of participations aggregating \$8,299,866 181 businesses, \$1,143,985 of which was withdrawn or canceled and \$4,871,034 remains available.

remains available. The Corporation has purchased from the Federal Emergency Adminis-tration of Public Works 305 issues of securities having par value \$89,684.050. Of this amount securities having par value of \$54,685,600 were sold at public sale to the highest bidders at a premium of \$1.094,484; securities having par value of \$18,831,450 were subsequently collected at par and securities having par value of \$16,167,000, are still held. In addition, two issues of securities having par value of \$1,345,000 are to be purchased at par by the Corporation to be held and collected or sold at a later date. The Corporation has paid the PWA the par value of the securities purchased plus all the premiums received, together with accrued interest to the date of purchase.

Disbursements and repayments to June 30 for all purposes were listed by the report as follows:

were listed by the report as follows		
Loans under Section 5: Banks and trust companies (incl. receivers)\$ Federal Land banks Mortgage loan companies Regional Agricultural Credit corporations Building & loan associations (incl. receivers). Insurance companies Joint Stock Land banks Livestock Credit Corporations Federal Intermediate Credit banks State funds for insurance of deposits of public	$\begin{array}{c} 486,831,172,11\\387,236,000,00\\300,721,356,08\\173,243,640,72\\115,522,010,67\\89,519,494,76\\15,659,372,29\\12,937,732,81\\9,250,000,00\\\end{array}$	$\begin{array}{c} 72,486,708.89\\ 327,257,148.05\\ 155,170,737.68\\ 173,243,640.72\\ 105,713,879.74\\ 70,288,261.35\\ 12,564,480.06\\ 11,622,859.66\\ 9,250,000.00\\ \end{array}$
Moneys Agricultural Credit corporations Credit unions. Fishing industry Precessors or distributors for payment of pro-	${ \begin{array}{c} 10,764,631.18\\ 5,562,890.94\\ 600,095.79\\ 78,500.00 \end{array} }$	
cessing tax	14,718.06	14,150.38
Total loans under Section 5		\$2,349,798,658.82
cotton Loans for refinancing drainage, levee and irri	3,300,000.00	3,300,000.00
gation districts Loans to public school authorities for payment	27,624,799.67	29,044.09
of teachers' salaries. Loans to aid in financing self-liquidating con- struction projects (including disbursements of \$8,762,943.40 and repayments of \$477,- 731.03 on joans for repair and reconstruction	22,300,000.00	22,300,000.00
of property damaged by earthquake, fire and tornado)	157,811,204.60	11,114,802.97
Loans to aid in financing the sale of agricul- tural surpluses in foreign markets Loans to industrial and commercial businesses	20,224,586.66	5,692,993.04
Loans to mining businesses (Section 14) Loans on assets of closed banks (Section 5-e) Loans to finance the carrying and orderly mar- keting of agricultural commodities and	22,533,632.06 280,000.00 454,221.58	772,319.01 34,703.04
livestock: Commodity Credit Corporation for: Loans on cotton Loans on corn Loans on turpentine Others	294,245,905.04 124,939,668.96 5,195,002.17 15,486,917.35	$\begin{array}{c} 150,358,385.01\\ 124,919,765.80\\ 921,413.20\\ 7,601,832.36\end{array}$
Total loans, exclusive of loans secured by preferred stock\$	4,181,356,421.81	\$2,676,843,917.34
Purchase of preferred stock, capital notes and debentures of banks and trust companies (in- cluding \$22,636,260 disbursed and \$2,353,- 544,98 repaid on loans secured by pref. stock) \$ Purchase of stock of the RFC Mortgage Co Loans secured by preferred stock of insurance companies (including \$100,000 disbursed for	10,000,000.00	\$101,632,845.77
the purchase of preferred stock)	1,047,120,034.23	192,000.00
Federal Emergency Administration of Public		
Works security transactions	90,778,538.09	74,611,534.03
	3,319,234,994.13	\$2,853,280,297.14
Allocations to Governmental agencies under provisions of existing statutes: Secretary of the Treasury to purchase: Capital stock of Home Owners' Loan Corp. Capital stock of Federal Home Loan banks Farm Loan Commissioner for loans to:	\$200,000,000.00 81,645,700.00	
Farmers Joint Stock Land banks Federal Farm Mortgage Corporation for loan	145,000,000.00 2,600,000.00 is 55,000,000.00	
to farmers Federal Housing Administrator: To create mutual mortgage insurance fund	10,000,000.00	
Secretary of Agriculture for crop loans to	24,000,000.00 115,000,000.00	
Governor of the Farm Credit Administration for revolving fund to provide capital for		
Production Credit corporations Regional Agricultural Credit corporations for:	40,500,000.00	
Purchase of capital stock Expenses—Prior to May 27 1933 Since May 26 1933	$\begin{array}{r} 44,500,000.00\\ 3,108,524.82\\ 8,899,460.34\end{array}$	
Total allocations to governmental agencies	\$730,253,685.16	
For relief: To States directly by Corporation	\$299,984,999.00	\$2,295,991.00
lief Administrator Under Emergency Appropriation Act—1935	499,999,757.62 500,000,000.00	
	\$1,299,984,756.62	\$2,295,991.00
	7,349,493,435.91	\$2,855,576,288.14
Grand oftan		

The loans authorized and authorizations canceled or withdrawn for each railroad, together with the amount disbursed to and repaid by each are shown in the following table (as of June 30 1935) contained the report:

		<i>uthorization</i> .	8	
	Authorized	Canceled or Withdraun	Disbursed	Repaid
	Aunorizea	s wunaraun	Disoursea	Repaid
Aberdeen & Rockfish RR. Co Alabama Tennessee & Northern	127,000		127,000	14,000
	$275,000 \\ 2,500,000 \\ 634,757$		275,000 2,500,000	
Alton RR, Co Ann Arbor RR. Co. (receivers) Ashley Drew & Northern Ry. Co Baltimore & Ohio RR. Co. (note) Birmingham & Southasstern B. D. Co.	2,500,000		2,500,000	605,367
Ann Arbor RR. Co. (receivers)	634,757		634,757	34,757
Baltimore & Obio BB Control Ry. Co	400,000	11.000	400,000	10 111 000
Birmingham & Southeastern RR.Co.	77,125,000	14,600	76,950,100	12,144,900
Boston & Maine BB	7 560 427		41,300 7,569,437	
Buffalo Union-Carolina DD	$\begin{array}{r} 41,300\\ 7,569,437\\ 53,960\\ 549,000\\ 249,000\\ \end{array}$	53,960	1,000,101	
	549,000	13,200	535,800	9,077
Central of Georgia Ry. Co	3,124,319		3.124.319	230.028
Chicago & Footo New Jersey	500,000	35,702	464 208	464 208
Central of Georgia Ry. Co Central RR. Co. of New Jersey Chicago & Eastern Illinois RR. Co. Chicago & North Western RR. Co Chicago Great Western RR. Co Chicago North Shore & Milwaukao Chicago North Shore & Milwaukao	5,916,500 46,589,133 1,289,000 12,000,000		5,916,500 46,588,133 1,289,000 11,500,000	155,632
Chicago Great Western PR Co	46,589,133	1,000	40,088,133	3,538,000 838
Chic, Milw, St. P. & Pac, RR Co	12 000 000	500,000	11,289,000	538
	12,000,000	000,000	11,000,000	000
RR. Co	1,150,000		1,150,000	
Chic. Rock Island & Pac. Ry. Co Cincinnati Union Terminal Co Colorado & Southarn Dr. Co	13,718,700		13,718,700 8,300,000 28,794,200	
	10.398,925	2,098,925	8,300,000	8,300,000
Colorado & Southern Ry. Co Columbus & Greenville Ry. Co	$28,978,900 \\ 60,000$	20.000	28,794,200	
	53,500	60,000	53,500	
Denver & Rio Grando W DD G.	0 200 000	219,000	8 081 000	500,000
Deriver & Sait Lake West DD Co	3,182,150	210,000	3,182,150	71,300
Erie RR. Co	16,582,000		8,081,000 3,182,150 16,582,000	4,690
	3,000	3,000		
Florida East Coast Ry. (receivers)_ Fort Smith & West. Ry. (receiver)_ Ford Smith & West. Ry. (receiver)_	717,075	90,000	627,075	
Fredericksburg & Northann Day G	227,434	15,000	227,434	
Gainesville Midland Ry (receivers)	3,300,000 3,182,150 16,582,000 3,000 717,075 227,434 15,000 10,539	10,539		
Gainesville Midland Ry. (receivers) Galveston Houston & Henderson RR Co	10,000	10,000		
	1.061.000		1,061,000	
Georgia & Fla. RR. Co. (receivers)_	$1,061,000 \\ 354,721 \\ 6,000,000$		1,061,000 354,721	
Great Northern Ry. Co	6,000,000		6,000,000	6,000,000
Georgia & Fla. RR. Co. (receivers)- Great Northern Ry. Co	13,915		13,915	3,915
Illinois Central RR. Co	520,000	22,667	520,000	$520,000 \\ 80,000$
Lehigh Valley RR. Co	17,863,000	1,000,000	17,840,333 8,500,000	80,000
Litchfield & Madison Ry, Co	800.000	1,000,000	800,000	800,000
Maine Central RR. Co	2,550,000		2,550,000	100,270
Maryland & Pennsylvania DD C-	17,363,000 9,500,000 800,000 2,550,000 100,000		100,000	
Meridian & Bigbee River Ry. Co. (trustee)			700 000	
Minn St P & SS Maste D	1,729,252	744,252	700,000 6,843,082 100,000	547,325
Mississippi Export RR. Co Missouri-Kansas-Texas RR. Co Missouri Pacific Pacific R. Co	6,843,082 100,000 2,300,000		100,000	011,020
Missouri-Kansas-Texas RR. Co	2 300,000		2.300.000	
Missouri Pacific RR. Co Missouri Southern RR. Co Mobile & Obio RB. Co	23,134,800		23 134 800	
Missouri Southern RR. Co	99,200		99,200	
	785,000		785,000	785,000
Murfreesboro-Nashvilla Dr. Co	1,070,599		$\begin{array}{r} 99,200\\ 785,000\\ 1,070,599\\ 25,000\end{array}$	193,000
New York Central RR Co	25,000		27,499,000	
N. Y. Chicago & St. Louis RR Co.	1,070,599 25,000 27,499,000 18,200,000		18,200,000	2,688,413
Mobile & Ohio RR. Co (receivers) Murfreesboro-Nashville Ry. Co New York Central RR. Co N. Y. Chicago & St. Louis RR. Co Pene Marquette RY. Co Pioneer & Fayette RR. Co Pittsburgh & West Va. RR. Co Puget Sound & Cascade Ry. Co.	7,700,000	221	7,699,779	28,900,000
Pennsylvania RR. Co	29,500,000	600,000	28,900,000	28,900,000
Pioneer & Ferrette DD	3,000,000		3,000,000	
Pittsburgh & West Vo. DD.	$10,000 \\ 4,475,207 \\ 300,000$		3,000,000 10,000 4,475,207	
Puget Sound & Cascade Ry. Co St. Louis-San Francisco Ry. Co Salt Lake & Uath BP. Co	4,475,207		4,475,207 300,000	
St. Louis-San Francisco By Co	7,995,175		7 005 175	2,805,175
Salt Lake & Uath RR. Co. (receiver)	200,000		200,000	2,000,110
Sand Springs Ry. Co	162,600		162,600	
Southern Pacific Company	23,200,000	1,200,000	22,000,000	
Sumpter Valley Dr. C.	14,751,000		14,751,000	246,000
St. Louis-San Francisco Ry. Co Salt Lake & Uath RR. Co. (receiver) Sand Springs Ry. Co Southern Pacific Company Southern Railway Co Sumpter Valley Ry. Co Tennessee Central Ry. Co Texas Okia. & Eastern RR. Co Texas & Pacific Ry. Co Texas & Dath Eastern RB. Co	100,000		7,993,173 200,000 162,600 22,000,000 14,751,000 100,000 147,700	23,580
Texas Okla, & Eastern P.P. Co	147,700	108,740	147,700	
Texas & Pacific Ry, Co	700,000	105,740	700,000	500,000
Texas South-Eastern RR, Co	30,000		30,000	5,000
Tuckerton RR. Co	45,000	-6,000	39,000	81
Wabash By Co.	18,790,000	117,750	18,672,250	790,000
Texas & Pacific Ry, Co Texas South-Eastern RR, Co Tuckerton RR, Co St. Louis-Southwestern Ry, Co Wabash Ry, Co, (receivers) Western Pacific RR, Co Wichita Fails & Southear DD, Co	15,731,583		$\begin{array}{r} 100,000\\ 30,000\\ 39,000\\ 18,672,250\\ 15,731,583\\ 4,366,000\\ \end{array}$	1 402 000
Wichita Fails & Southern RR. Co Wrightsville & Tennille RR	4,366,000		4,300,000	1,403,000
Wrightsville & Tennille RR	400,000 22,525		$400,000 \\ 22,525$	22,525
	22,020		,020	

# Warns of Destruction of Savings of Utility Investors Because of "Isolated Incidents" Revealed by Senate Inquiry—P. H. Gadsden Says This Is Real Issue Before Congress

Senate Inquiry—P. H. Cadsden Says This Is Real Issue Before Congress
The real issue before Congress is whether the savings of investors in utility securities "are to be destroyed because a few minor utility officials may have resorted to excandalous and even dishonest methods in opposing the Public Utilities bill," Philip H. Dadsden, Chairman of the Gommittee of Public Utility Executives, said in a statement made public on July 22. Mr. Gadsden was commenting on the Senate investigation of lobbying activities, which is referred to elsewhere in this issue of the "Chronicle." A previous statement concerning some of the revelations at its inquiry was noted in our issue of July 20, page 364.
Mr. Gadsden declared that his Committee would continue the small utility investor and cripple the industry because the small utility investor and cripple the industry because. Mr. Gadsden is statement is given below:
Millons of meand women who have invested their savings in utility forigials may have resorted to sendalous and the industry to be cripple because a few minor utility officials may have resorted to sendalous and the industry to be cripple because of incidents." Such as those brought to light at the securities are asking the question if these savings are to be destroyed because a few minor utility officials may have resorted to sendalous and the industry to be cripple because of incidents of the is kind?
The fadment of the Kind?
The shart of the Government obbying has disclosed certain activities on the part of the Government obbying has disclosed certain activities on the part of the Government officials that will be condenned by the factor by the condenneed of the revelous defined people. No one would for that reason issue a general condenne.

and prejudice in which the sponsors of Government ownership can force the passage of any bill, however destructive of the public interest. The Senate bill, decreeing a "death sentence" for the holding company and life imprisonment for the local operating companies within the walls of a Federal bureaucracy, is now in the hands of the House and Senate Conference Committee. The House of Representatives has decisively defeated that bill. Popular sentiment is opposed to it. The Committee of Public Utility Executives will continue its fight against it by every proper means in its news in its power.

### Says Administration's Social Security Bill Seeks to Preserve Best in Present Order and Mitigate Worst Evils—Dr. R. F. Steadman Defends Roosevelt Policies

The pending social security legislation now before Con-gress preserves the best in the present order and mitigates the worst evils, Dr. Robert F. Steadman of the School of Citizenship and Public Affairs said in an address on July 17. In analyzing the legislative trend under President Roosevelt, Dr. Steadman declared that "we cannot remain a parochial people under a nation-wide system of economics" so far as Federal and States responsibility are concerned. He said that the most dangerous "radical" is the person who "resists reform of our social system while there is yet time and so puts in jeopardy of complete destruction those virtues of our society which we have built at great cost and will cherish forever." A dispatch from Syracuse, N. Y., to the New York "Times" quoted the following extracts from the speech: In summarizing his views of the Roosevelt social security program in its The pending social security legislation now before

In summarizing his views of the Roosevelt social security program in its relation to popularly conceived "stereotype" economic assumptions, many of which he broke down under critical analysis, Dr. Steadman brought out 12 "points."

#### Many in "Dire Poverty' These he listed as follows:

These he listed as follows:
1. What is known as "the normal American home" with an American standard of living did not exist for at least 50% of our children even in 1929. Accurate percentages would be much higher.
2. Increasing urbanization, higher specialization and the rising tempo of mechanization have left the aged in a new critical situation.
3. Even among our middle-aged groups there are millions incapacitated for one reason or another, placing a terrific strain upon our "ideal" family system in our urban environment.
4. Even in 1929 the American standard of living—"the minimum of comfort level"—was impossible for the average family unless (a) there were no children or (b) there were two or more gainfully employed persons in the family. Actually more than one-fourth of our families, containing perhaps 40% of the children, were living in dire poverty in that gilded era. perhaps 4 gilded era.

5. In our urban world the well-being of each of us is affected by the general level of income of the masses, for they form the source of buying power essential to cheap mass production. The masses are important as consumers as well as producers.

Mass Buying a Factor 6. Available data indicate that a rising tide of consumption ordinarily precedes the beginning of a new tide of capital expansion, and, atthough the two movements are closely related, the emphasis in seeking a balanced level had better be placed on mass purchasing power than on the profitable employment of capital.

employment of capital. 7. The National Administration has now definitely endorsed the mass consumption view, through the Agricultural Adjustment Act and farm credit plans for agriculture, through efforts to raise wages and improve conditions of labor, through emphasis upon low interest rates and a redis-tribution of wealth through taxation, and through inauguration of a national scheme of so-called social security. Having adopted this course, it is not conceivable the present Administration will turn back. The future lies in the development of public opinion and the decisions of the Supreme Court. Court.

8. The social security program is a permanent plan, in contrast to other temporary or emergency measures, and is the very essence of this Adminis-tration's apparent social program.

9. Private insurance against illness, old age, industrial accidents and unemployment is absolutely impossible for the masses because of their low incomes under even the most favorable economic conditions we have yet witnessed.

Incomes inder even the noise involusive containe containes are interpret witnessed.
10. In the United States, public social security plans have been in the past solely a matter for State action, with the result that their development has been much slower than abroad and that their effects have been highly inequitable as between industries in the various States.
11. The new Federal plan embodied in the Senate bill now in conference committee seeks to strengthen and extend States systems of mothers' pensions, old age pensions and unemployment insurance, and to set up a farreaching scheme of annuities through the Federal taxing power. Incidentally, it represents a new landmark in Federal-State relations.
12. If the plan goes into effect, it will, by 1950, raise perhaps \$2,000,-000,000 yearly for the benefit of wage earning masses. Despite obstacles, such as a possible immediate curtailment of purchasing power and a reduction in profits to industry and trade while the fund is being built up, it should in the long run immeasurably improve the lot of the underprivileged and through an eventual extension of the mass buying power tend to stabilize and strengthen our shaky economic order. to stabilize and strengthen our shaky economic order.

# New York State Unemployment Insurance Law Effect ive—Employer Contributions Will Not Start Unti 1936—Benefits Begin in 1938

The new unemployment insurance law in New York State The new unemployment insurance law in New York State officially became effective on July 1. Its operation is ex-pected to be watched carefully as a possible guide to the development of unemployment insurance systems in other States under the provisions of the Federal Social Security bill now pending in Congress. Actual contributions to the New York unemployment insurance fund will not begin by employers until 1936, while benefits to employees will not be available until March 1938. Contributions by employers are expected to approximate \$150,000,000 annually. Elmer F. Andrews, New York Industrial Commissioner, on July 1 announced the appointment of Glenn A. Bowers as Director

announced the appointment of Glenn A. Bowers as Director of the Division of Unemployment Insurance in the State Department of Labor, which will administer the law. The measure is expected to cover between 2,500,000 and 3,000,000 workers in the State, while about 300,000 will contribute. Other details of the law are given below, as contained in the New York "Times" of July 2: Machinery will be developed immediately for the administration of the law and the collection of levies from employers as prescribed under the statute. The tax payments will begin March 1 1936. They will not be retroactive to 1935 payrolls. Mr. Bowers said that while it had not yet been determined whether the central office of the unemployment insurance division would be in New

Sirk, Bowers said that while it had not yet been determined whether the central office of the unemployment insurance division would be in New York City or Albany, branch offices would be set up in all parts of the State. For the present he will have an office in the State Labor Depart-ment's headquarters in this city, from which the work of organizing the new division and setting up the necessary machinery will be conducted. *Mr. Bowers Sees Real Challenge* "The task of arguing and administrations the New York Uncomplexment

Mr. Bowers Sees Real Challenge "The task of organizing and administering the New York Unemployment Insurance law is a real challenge," Mr. Bowers said. "We are on the threshold of nation-wide adoption of similar programs. In this far-reaching movement our goal will be to make New York a model for other States in efficiency and economy of operations. The responsibility will rest heavily upon the personnel of the newly-created Unemployment Insurance Division, but the fullest success of this law can be achieved only through the whole-hearted co-operation of employers and workers throughout the State. State

the whole-hearted co-operation of employers and workers throughout the State. "Many of the problems to be encountered are new. Mistakes will be made, but we shall try to keep them few in number and to make corrections frankly and promptly. In the creation of the administrative organization, and particularly in the matter of rules and regulations, the help and counsel of employers and workers directly and through their organizations are earnestly solicited. We are particularly fortunate in having the representative Advisory Council to assist in this work. "Meanwhile, no employer need be concerned about retroactive assessments to his 1935 payroll. The Unemployment Insurance assessment applies only to the payroll beginning Jan. 1 1936, and subsequent periods." An advisory council consisting of representatives of labor and industry will assist Mr. Bowers, who also will establish close co-operation with business and trade associations as well as trade unions. Beginning with 1936, employers will pay a tax of 1% on payrolls, to be raised to 2% in 1937 and 3% thereafter. Under the 3% contributions the fund is expected to yield \$150,000,000 annually and unemployment benefits, which will be paid for 17 weeks, will range from \$5 to \$15 a week.

# Mayor LaGuardia of New York Refuses German Masseur License, Claiming Germany Has Broken Terms of Commercial Pact of 1925—Formal Protest to State Department Expected

Department Expected Mayor LaGuardia of New York City on July 23 sustained the refusal of the city's Commissioner of Licenses to grant a massage operator's license to a German alien on the ground that American citizens had been unfairly discriminated against in Germany. The Mayor said, specifically that "American citizens of Jewish faith have been discriminated against in Germany." He referred to the commercial treaty between the United States and Germany ratified on Oct. 14 1925, giving equal rights to citizens of Germany to engage in professional, scientific, religious and philanthropic work of any kind on an equal basis with citizens of the United States. The Mayor said that Germany had broken the spirit of this treaty, so far as Americans in the Reich are concerned, and that hence it was unnecessary to observe the pact any longer that hence it was unnecessary to observe the pact any longer

that hence it was unnecessary to observe the pact any longer in this country. His action brought immediate protests from large groups of Germans in New York City, and it was indicated that a protest might be lodged with the State Department in Washington. Nevertheless, Mayor LaGuardia refused to recede from the stand he had taken and yesterday (July 26) he cited four cases where the State Department had pro-tested to Germany charging discrimination against American holders of German bonds. These, Mr. LaGuardia said, sup-ported his ruling in the case. ported his ruling in the case.

The State Department on July 25 informed Paul Windels, Corporation Counsel of New York City, that no violations by Germany of the 1925 commercial treaty are before that Department.

Meanwhile Senator King announced on July 24 that he would soon introduce a resolution to investigate German persecution of Jews and Catholics to ascertain if the United States is warranted in severing diplomatic relations with Germany.

# Mayor La Guardia of New York Defends Federal Ad-ministration—Debates with Dr. D. S. Freeman on Division of State and Federal Responsibility

Division of State and Federal Responsibility A defense of the recovery policies of the present Federal Administration was given on July 19 by Mayor LaGuardia of New York, speaking at a luncheon of the Virginia Press Association. Mr. LaGuardia engaged in informal debate with Dr. Douglas Southall Freeman, editor of the Richmond "News-Leader," on "the meaning of true political liberalism," and suggested "honest criticism without whining and fault-finding" of President Roosevelt's actions. Dr. Freeman had contended that Virginia wished to follow American tra-ditions, combining a plan of "political liberalism and fiscal conservatism." He declared that Virginia believed in a strict division of State and Federal responsibility, with the Federal Government assuming only those powers specifically Federal Government assuming only those powers specifically granted to it by the Constitution. He said that the best service Congress could render the nation would be "to go home on its own authority without waiting for orders from the White House."

The New York "Herald Tribune" of July 20 gave the following excerpts from Mayor LaGuardia's speech:

Praising Dr. Freeman's "liberalism," the Mayor said he was in hearty agreement with him, but sometimes found it difficult to say so. "It is hard to talk political liberalism to a man who has bodily hunger and need staring him in the face. You must enjoy plenty of security to hold to that position of yours." The problems in New York and in Virginia, he said, were both at root economic problems and therefore the same. But problems of such magni-tude were no longer local considerations, as in the days of pure States' rights, but in the province of the Federal Government.

### Praises Federal Relief Aid

Praises Federal Relief Aid "We have the same considerations of unemployment and the fact that thousands of people are starving," Mayor LaGuardia said. "To keep the responsibility apart is a nice idea, but the cities and the States and the communities can no longer keep on paying for the debts. Now what is the Federal Government to do? Is it to sit quietly back and say: "That is purely a local problem"? It has happened in my time in the House of Repre-sentatives that time has been lost by such arguments, but now I admire the vision and courage of a Federal Government that reaches out and gives succor to localities in time of dire need." As far as Dr. Freeman's views on constitutional change were concerned, Mayor LaGuardia was in agreement, but added: "Don't spoil your political liberalism, Doctor, with a lot of ifs and buts to preserve the status quo." Describing the historical background of the Constitution, Mayor LaGuardia agreed with Dr. Freeman in calling it "a great instrument of Government." He pointed out that originally rivers and post roads, the only ways of trans-portation when the document was framed, were under the jurisdiction of the Federal Government. It is conceivable, he said, that if the constitutional convention had foreseen railroads, aviation and such means of communica-tion as the radio and the telephone, it would have included them as well in the province of the Federal Government.

# Mutual Fire Insurance Associations Insure More Than Half of Farm Property Covered by Fire Insurance According to V. N. Valgren of FCA

According to V. N. Valgren of FCA Of all farm property in the United States covered by fire insurance, about 55% is protected by mutual fire insurance associations owned and controlled by farmers, according to Victor N. Valgren, in charge of insurance investigations of the Co-operative Division, Farm Credit Administration, in discussing this form of co-operative activity at a recent meeting of representatives of the Banks for Co-operatives. During the past 20 years the business of these companies has more than doubled—from \$5,250,000,000 in 1915 to over \$11,000,000,000 in 1935. Dr. Valgren said that there are at present about 1,900 farmer-owned mutual fire insurance companies in the United States. Fully half of them have been in continuous operation for over 50 years. Some of them date back much further, the first co-operative effort of this kind among farmers in this country dating back more than 100 years. Continuing, Dr. Valgren said: Considered as a group, these farmers' mutual fire insurance companies

Continuing, Dr. Valgren said: Considered as a group, these farmers' mutual fire insurance companies hold an increasingly important place in the field of agricultural insurance in this country. They are most strongly developed in the Middle Atlantic and North Central States. A very large percentage of the farmers in all the Northern States now have access to a farmers' mutual for insuring his property, and a considerable number are in a position to choose between two or more of these organizations. In the Southern States the development of this insurance movement is far less marked and in a few of these States no companies of this kind are found. To some extent, at least, this lack of development of rural fire finsurance facilities may be attributed to lack of suitable laws under which iarmers' mutuals may be organized. The cost of this type of insurance varies widely. The companies in the North Central States operate at the lowest cost for any section of the country. Here the average cost is about 23 cents for each \$100 of insurance. In New England and the South the cost of operation is substantially higher with costs ranging as high as 60 or 70 cents a hundred. The South has very few of these companies. In fact many farmers in this section of the country are not insured at all. In some areas only about 40% of the white farmers carry insurance on their property. In Illinois a relatively large farm mutual which now has over \$30,000,000 of insurance in force has operated at the low cost of about 12 cents a hundred for some 60 years. Many others among these mutuals have essentially similar records. A large number of these companies have maintained an average cost of less than 20 cents a hundred for many years.

# Unemployment Insurance Laws Proposed in 32 States During First Half of 1935, but Passed in Only Five—Child Labor Amendment Ratified by Four States in Last Six Months

States in Last Six Months The National Industrial Conference Board on July 8 made public an analysis of significant developments in the field of social and industrial legislation enacted during the first half of 1935 in the 45 States which have held special or regular sessions since the beginning of the year. The survey revealed that although 32 States proposed unemploy-ment insurance laws, they were enacted in only five States —New York, California, Utah, Washington and New Hamp-shire. The New York law became effective on July 1. Em-ployers will begin paying their contributions on March 1 1936 on payrolls beginning with Jan. 1 1936. The laws of the other four States will become effective only in the event of Federal legislation. Only four States ratified the so-called Child Labor amendment to the Constitution during the first half of this year, bringing the total of ratifications the first half of this year, bringing the total of ratifications to 24 States.

A press release issued by the Conference Board, July 8, discussed the status of State unemployment insurance legis-lation as follows:

A system of individual company reserves similar to that of Wisconsin is proposed under the Utah law. The laws of the other three States provide

<text><text><text><text><text><text><text>

of an employment service.

### American Bar Association Opposses "Corrupting" Text of Constitution—Convention Critical of Some New Deal Policies—State Regulation of Utilities Defended

fended A resolution pledging vigorous opposition to alterations in the essential lines of the American Constitution by the "proc-ess of corruption of its text" was adopted July 19 by the American Bar Association, at the closing session of its annual convention in Los Angeles, which began on July 16. William Lloyd Ransom of New York City was elected Presi-dent of the Association over James M. Beck, former Solicitor-General of the United States, who in a keynote address demanded a halt in centralization of government. Many of the speakers before the convention attacked major poli-cies of the New Deal, but the Association failed to go on record as opposed to the Administration's entire recovery program. program.

Leon O. Whitsell, President of the California Leon O. Whitsell, President of the California Railroad Commission, told the convention on July 15 that State regu-lation of public utilities has proved successful, and he criti-cized the "growing political philosophy which is being broad-cast from high places that State regulation is a failure." Proceedings on July 15 were described as follows in a dis-patch of that date from Los Angeles to the New York "Journal of Commerce": Railroad

"Journal of Commerce": Mr. Whitsell attacked the "growing political philosophy which is being broadcast from high places that State regulation is a failure," stating that "under the administration policies of the California Commission the people have continued to enjoy adequate service at reasonable rates, and industries have grown up and experienced an unprecedented measure of prosperity." He stated that rural electrification "has kept pace with the progress of the State, and the farm load has shown a gradually ascending curve. The domestic use of electricity has continued to increase and electric power has become the first essential of the home." Mr. Whitsell said the utilities have likewise grown and prospered under regulation.

#### Regulation Reviewed

 Regulation Reviewed

 John Dickinson, former Assistant Secretary of Commerce and now Assistant Attorney-General, without undertaking to discover any existing trend one way or the other, gave a "snapshot" review on the basis of the recent decisions and the statutory provisions of the present state of the law with respect to judicial review of administrative fact determinations in the more important fields of administrative regulation. He referred not to fact determinations in general. He examined the provisions for review contained in a number of the more significant regulatory statutes of the Federal Government enacted during the decade preceding March 4 1933, and also the State statutes enacted or amended during the same period.

 "It would be interesting to follow the course of the decisions," Mr. Mickinson said, "applying these various types of statutory provisions. Of source, under our law it is the decision suprofring to apply the statute statute the statute itself which ultimately govern. For that reason, in our analysis and studies we often tend to ignore the statute altogether. Yet the statute must, inevitably to some extent, and does in fact to a considerable extent, influence and guide the decisions."

The speeches of Mr. Beck and others on July 19 were noted as follows in Associated Press advices of that date from Los Angeles:

from Los Angeles:
Mr. Beck, an authority on constitutional law, in his report on American citizenship, had urged cessation of "centralized government" and replacement of present-day trends with sturdy independence of the States. "Under stress of economic depression," he reported, "there is a temptation to verlook the bounds in which the Federal Government may exercise power. The courts, however, may with confidence be relied upon to refuse judicial sanction to legislation which under the pretense of regulating inter-State commerce invades the field reserved to the States."
Louis G. Caldwell of Washington, former counsel for the Federal Radio Commission, in a report directed sharp criticism at "despotism, bureaucracy and administrative usurpation of legislative and judicial power." He declared a "brake must be put on this contagious fever for placing business under a license system, such as was attempted in the National Recovery Administration and the Agricultural Adjustment Administration, and such as is now being attempted in bills before Congress.
C. Rush Butler of Chicago, Chairman of the Committee on Commerce, soperative action under anti-trust laws, which it was the purpose of the NRA

to provide." Only Congress and the Legislatures can give such definition, said.

The committee reported the experience under the NRA had been valuable and stated legislation along the fundamental principles of that Act, but "clearly limited to subjects within the inter-State commerce jurisdiction of the Federal Government" and supplemented by regulation on intra-State business by State statutes, was "highly desirable."

#### Proposed Amendment to Municipal Section of Federal Bankruptcy Act Attacked as Unfair to Creditors-D. T. Richardson Says Wilcox Amendment Is of **Doubtful Constitutionality**

Doubtful Constitutionality A proposed amendment to the municipal section of the Federal Bankruptcy Act is of utmost importance to investors in municipal bonds, D. T. Richardson, Chairman of the Municipal Securities Committee of the Investment Bankers Association of America, said in a statement made public on July 21. Mr. Richardson pointed out that in 1934 Congress inserted provisions in the Bankruptcy Act designed to aid financially embarrassed municipalities and their bondhold-ers. Now, he said, several amendments to these provisions have been proposed, of which the most "objectionable" is one introduced in the House by Representative Wilcox. This amendment would provide that whenever an agency of the Federal Government authorizes a loan to any munici-pality or political division of a State for the purpose of compromising and refinancing outstanding indebtedness, a plan of readjustment of such indebtedness may be confirmed by a court without the consent of any creditor. In his statement, Mr. Richardson said, in part: It is apparent that if such an amendment were enacted into law the medition of a state for the purpose of the such and such and such and such and such and such as the such and such as the such and such as the such and such and such as the such as a mendment were enacted into a such as the such

In his statement, Mr. Richardson said, in part: It is apparent that if such an amendment were enacted into law the creditors of a municipality in financial difficulties would be deprived of all rights which normally exits and which they now have, and would give a debtor municipality a distinctly unfair advantage over investors who, in good faith, purchased its bonds. Under the proposed amendment bondholders would, in effect, be obliged to take for their bonds whatever an agency of the Federal Government might, at the moment, arbitrarily consider them to be worth, and the Government would be a directly interested party because the new bonds it would accept from a political subdivision would, from its standpoint, be better secured if the debt were scaled down to the lowest possible figure. Furthermore, the Government has no competition in making such loans, and the result may be a diractically reduced loan at the unwarranted expense of investors.

and the result may be a drastically reduced loan at the unwarranted expense of investors. Under the Act as it stands to-day a bankruptcy court can compel a small objecting minority of creditors to accept the settlement agreed upon by a substantial majority, the court constituting a forum where debtors and creditors, represented by counsel, may meet to adjust their differences. This is fair and proper. On the other hand, the proposed amendment would constitute an arbitrary abrogation of the rights of bondholders and other creditors and should not be permitted by Congress. It would appear that the constitutionality of this proposed amendment is extremely doubtful, and its enactment may endanger the existing bank-ruptcy machinery pertaining to municipalities and other political sub-divisions.

# Economists Debate Monetary Policies—G. F. Warren, O. M. W. Sprague and Lionel D. Edie Differ on Currency Problems in Speeches at Ithaca, N. Y.

Sharp differences of opinion as to the course that the coun-Sharp differences of opinion as to the course that the coun-try should pursue in its monetary policies were expressed on July 19 before the American Institute of Co-operation at Ithaca, N. Y. Farm leaders were almost unanimous in sup-porting the "commodity dollar" as described by Dr. George F. Warren of Cornell University, a former monetary adviser of President Roosevelt, while business representatives who attended the sessions were reported as believing that the United States should return to a fixed gold basis. Among the speakers, in addition to Dr. Warren, were Professor O. M. W. Sprague, former adviser to the Bank of England and the United States Treasury, and Dr. Lionel D. Edie of New York. Dr. Edie criticized Great Britain for failing to take steps to assure international currency stabilization, while Professor Sprague denied that monetary revaluation while Professor Sprague denied that monetary revaluation, will end the problems of the depression. These discussions were summarized as follows in the New York "Times" on July 21:

York "Times" on July 21: Professor O. M. W. Sprague of Harvard, former economic adviser to the Bank of England and former executive assistant to the Secretary of the United States Treasury, continued his plea that we end "tinkering with the dollar." He spoke vehemently of the danger he saw in further monetary changes at this time. It would tend to add to the confusion already exist-ing in this country and in foreign exchange, he believes, and to undermine the confidence of long-term investors in the durable goods industries, where the greatest re-employment is expected. Something more than monetary revaluation is necessary to move this country further out of the depression, in the opinion of Professor Sprague, although Dr. Warren said that any country using a given weight of gold as a measure of value would be subject to violent price fluctuations. Demand for Credit the Need

#### Demand for Credit the Need

Pendara for Great the Need Professor Sprague said that while there was a relationship between the supply of gold and the prices of commodities, he admitted it touuched only one segment of the economic area. Revaluation serves to lighten the load of fixed charges, gives the Government a paper profit and puts banks in a liquid position for lending when a demand comes for credit, he said, but he held that it did not restore a demand for credit of the type that created jobs for the unemployed

he held that it did not restore a demand for credit of the type that created jobs for the unemployed. The price level obtaining at the beginning of the current depression could not have been maintained even had two or three billions in gold been dis-covered at that time, Professor Sprague said in a private discussion with a group of other concenists attending the conference. The loss of equilibrium engendered by the Napoleonic wars, and aggrevated by the World War, made a readjustment inevitable. The rigidity of certain segments of our economic structure and the flexibility of other segments served only to heighten the maladjustments growing out of these wars, he asserted.

Dr. Late Puts Onus on Great Britan The assertion by Dr. Lionel D. Edie, economist of New York, that Great Britain must answer to the rest of the world should a currency war develop from a multiplication of many surging events brought out mixed opinions among the leaders of many lines of thought. British ideas change rapidly, almost over-night, according to Dr. Edie, who said that despite the fact that officials in London expressed themselves publicly against stabiliza-tion, now the time might soon come when they would be forced into such action, willingly or not action, willingly or not.

### American Liberty League Says President Roosevelt Has Created Huge Bureaucracy, Despite Campaign Pledges of Economy—Cites \$300,000,000 Increase in Payroll of Civil Employees

in Payroll of Civil Employees The charge that President Roosevelt had violated his 1932 campaign pledges by creating a hugh bureaucracy was made on July 21 by the American Liberty League in a pamphlet which showed increases of Federal employees in the execu-tive branch amounting to 148,625 since the President assumed office, together with the creation of 30 new agen-cies and a \$300,000,000 expansion of the civil payroll. The League declared that "if the public is to have confidence in the pledges of the Administration in the next campaign, it is time that a start should be made on redemption of those given in 1932." Further quotations from the pamphlet are given below: given below:

given below: Civil officers and employees in the executive branch of the Federal Gov-ernment increased by 148,625 between March 1 1933 and May 31 1935. Further increases under the work relief program will offset the reduction of employees of the National Recovery Act forced by the courts. The annual payroll of civil employees is nearly \$300,000,000 greater than at the end of the last Administration. Employees of the 10 Cabinet departments have increased by more than 50,000 since March 1933.

Emergency and permanent agencies created since March 1933 have 106,659 employees.

The present total of Government employees is far in excess of any in the peace-time history of the Government and is rapidly approaching the war-time record.

war-time record. The mushroom growth of the Federal bureaucracy during the past two years represents a violation of campaign pledges, an unjustifiable burden on the taxpayers and a menace to the liberties, rights and welfare of individual citizens and business enterprises. New jobs have been distributed as rewards for political service rather than on the basis of need of efficiency. The bureaucracy has meddled unnecessarily and with injurious consequences in affairs which under the Constitution do not concern the Federal Gavernment.

Federal Government. Thousands of workers have been engaged in tasks which the Supreme Court already has branded as unconstitutional, while other thousands con-tinue in activities of doubtful validity. Money has been spent lavishly to build up new Government agencies which have been unable to justify their existence. Profligate methods have prevailed. Fundamental theories upon which the new bureaucracy is based are unsound and were adopted in the face of the advice of the met concent authorities. face of the advice of the most eminent authorities.

#### AAA Says 1934 Corn Loans Almost Liquidated-Device Called Aid to Orderly Marketing

AAA Says 1934 Corn Loans Almost Liquidated—Device Called Aid to Orderly Marketing.
The Agricultural Adjustment Administration announced on July 22 that farmers who borrowed under the Government's 1934 corn loan program have liquidated all their indebtedness but about \$200,000. Commodity Credit Corporation officials pointed out that this was the second of the Government's loans on farm-stored corn, the first being indebtedness but about \$200,000. Commodity Credit Corporation officials pointed out that this was the second of the Government's loans on farm-stored corn, the first being indebtedness but about \$200,000. Commodity Credit Corporation officials pointed out that this was the second of the Government's loans on farm-stored corn, the first being industrated in the fall of 1933 to enable producers to market the tier crop in more orderly fashion and obtain advantage of price increases. Of 15,689 loans under the 1934 program about 300, approximating \$192,304, were outstanding on July 17. These loans became due and payable on July 1, but officials said that a short period is required for liquidation, and predicted that complete liquidation would be effected within a few days. The announcement continued:
The total amount of money advanced farmers under the 1934 program sapproximately \$11,038,390, on 20,067,818 bushels of corn at the loan value, on doens during the past season was not as large as under the volume of corn put into storage totaled about 270,000,000 bushels, to lean rate in 1933 was 45c, per bushel. One hundred per cent. collection are reported on the 197,000 loans involved in this program.
The sheen announced that a corn loan will be made available this fall for the 1935 corn-hog program. Agricultural Aljuter officials state, however, that it is yet too early to determine supplies with might be on hand this fall, and conseluted to it is inpossible to total.
The some loans norder at a tim time.
The some announced that a corn loan will be made available this fal

Cash Receipts by Farmers in May from Sales of Farm Products \$69,000,000 Above May 1934 An increase of \$69,000,000 in farmers' cash receipts from sales of principal farm products in May this year as com-pared with May 1934, is reported by the Bureau of Agri-cultural Economics, United States Department of Agri-culture. Gain in receipts from livestock more than offset reductions in receipts from groups the Bureau stated July 13 reductions in receipts from crops, the Bureau stated July 13, adding:

The total for May 1935, was \$493,000,000, against \$424,000,000 in May 1934. Receipts from livestock were 28% higher than in May 1934, and receipts from crops 8% less than in May 1934. In all regions of the country receipt from livestock were the largest for this month since 1930.

Prices of cattle and hogs continued to advance in May this year, and there were heavy shipments of cattle from North Atlantic, East North Central and Southern States. Smaller marketings of hogs, especially in the West North Central area, were offset by higher prices. Increased income from dairy products, chickens and eggs, due largely to higher prices compared with last year, was received in all regions. Lower wool prices than a year ago depressed receipts in many Mountain States. Income from grains was considerably larger this May than last, with prices about 50% higher than a year ago, and marketings of about equal volume. The increase was especially notable in the East North Central States. Farmers in Maine and the early potato-producing States received less income from potatoes this May on account of low prices. Income from cotton was less than in May a year ago as marketings con-tinued to decrease. Reduced income from strawberries adversely affected receipts in several of the Southern States.

tinued to decrease. Reduced income from strawberries adversely affected receipts in several of the Southern States. Government rental and benefit payments to farmers in May this year were more than twice those of a year ago.

### 000,000 Loans to Farmers by Production Credit Associations During First Half of 1935 as Compared with \$52,700,000 During Similar Period 1934 \$97,000,000 Loans

According to an announcement yesterday (July 19) from the Farm Credit Administration, production credit associa-tions loaned farmers over \$97,000,000 in the half-year ended June 30 1935, compared to \$52,700,000 in that part of the corresponding period of 1934 in which the newly organized associations were in operation. The announcement said:

The co-operative associations served almost twice as many farmers during The co-operative associations served atmost twice as many tarmers during the crop financing season this year as during the corresponding period last year, making loans to 155,800 up to June 30 this year, compared to \$8,300 on the same date last year. Loans outstanding on June 30 1935, totaled \$109,900,000 compared to \$61,000,000 at the end of December 1934, and \$49,800,000 at June 30

- b) \$97,000,000 at the end of Detember 1994, and \$19,000,000 at the do 1984.
  Crop-production financing has now passed its crest in all except the Pacific States, and in most districts a normal decline may be expected until the fall livestock financing season begins.
  Loans by districts for the half-year ended June 30 1935, were as follows: Springfield District, including New England States, New York, and New Jersey, \$7,360,000.
  Baltimore District, Pennsylvania, Delaware, Maryland, Virginia and West Virginia, \$3,640,000.
  Columbia District, the Carolinas, Georgia and Florida, \$11,940,000.
  Louisville District, Mississippi, Alabama and Louisiana, \$9,300,000.
  St. Louis District, Michigan, Wisconsin, Minnesota and North Dakota, \$6,330,000.

\$6.330.000.

Omaha District, Nebraska, Iowa, South Dakota and Wyoming, \$4,-230,000. Wichita District, Kansas, Oklahoma, Colorado and New Mexico, \$8,-

700.000.

Houston District, Texas, \$4,860,000. Berkeley District, California, Nevada, Utah and Arizona, \$13,870,000. Spokane District, Wahington, Oregon, Montana and Idaho, \$15,-140,000.

## \$535,547,698 in Rental and Benefits Paid Farmers During Period from July 1 1934 to June 1 1935

During Period from July 1 1934 to June 1 1935 During the July 1 1934 to June 1 1935 period of the 1935 fiscal year the Agricultural Adjustment Administration ex-pended in rental and benefit payments, removal and con-servation of surplus agricultural commodities, drought relief, administrative expenses, and other operations, a total of \$767,195,306 from funds available amounting to \$918,045,-135, leaving a balance available of \$150,849,829, according to the monthly Comptroller's report issued July 22. The report, said an announcement issued by the AAA, which has been revised and will henceforth report expenditures on a basis of current fiscal year, instead of from date of organiza-tion as previously reported, lists expenditures for the period as follows: as follows:

Rental and benefit payments to farmers co-operating in	
adjustment programs	\$535,547,698
Removal & conservation of surplus agricultural commodities	10,043,550
Drought relief, food conservation and disease eradication	145.595.764
Trust fund operations	11.746.526
Administrative expenses	34,401,654
Disbursement expenses	737.005
Tax refunds	29,123,107
Enor the approximation of the AAA we als	a tales the

the announcement of the AAA we also take the following:

following: The funds shown available by the new form of report include a balance of \$281,565,270 carried over from the 1934 fiscal year, ended June 30 1934, from appropriations and trust fund receipts, and in addition to these funds receipts from appropriations and trust funds during the year amount-ing to \$111,900,020, making a total of \$393,465,290 available from funds not derived from processing taxes. At the beginning of the fiscal year a balance of \$71,572,151 in processing taxes was carried, to which collec-tions since reported up to April 30 1935 have added \$453,007,693, bringing the total of funds available from processing taxes to \$524,579,844. It was pointed out that processing tax collections shown in the report lagged a month behind expenditures reported chargeable against process taxes. Rental and benefits cumulative for the period of the report were divided as follows among commodities:

as follows among commodities:

Cotton Wheat Tobacco	\$102,503,017 97,503,986 23,784,768		\$296,435,801 15,320,123
Removal and conser	vation of surpl	us operations included:	

Hogs Wheat Dairy products	$$1,408.886 \\ 1,087.744 \\ 6,507.373$	Peanuts	$365,536 \\ 674,008$
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Drought relief, food conservation, and disease eradication operations are listed as \$120,583,408 spent for cattle, including \$9,586,637 for in-demnities paid in the disease eradication program; \$7,702,288 for drought sheep and goat purchases; and \$17,310,068 for the purchase of seeds and their distribution in the drought area.

Trust fund operations included \$11,695,781 distributed to producers who pooled their excess cotton tax-exemption certificates for sale to pro-ducers with excess cotton; and \$50,744 from a rice trust fund set up under the southern rice marketing agreement. During May farmers co-operating in adjustment programs received a total of \$36,790,148 in rental and benefit payments, of which \$16,043,225 was paid cotton producers, \$2,877,272 to wheat growers, \$3.073,323 to obacco producers, \$10,362,121 to corn-hog producers, and \$4,434,205 to ugar-cane and s ugar-beet growers.

# AAA to Increase 1935 Wheat Payments to 33 Cents a Bushel, Compared with 29 Cents Last Year-Return to Co-operating Farmers Expected to Ap-proximate \$115,000,000

proximate \$115,000,000 Chester C. Davis, Administrator of the Agricultural Ad-justment Administration, announced on July 8 that the AAA will grant farmers co-operating in the 1935 wheat ad-justment program benefit payments of at least 33 cents a bushel, as compared with 29 cents provided by the 1934 contracts. The minimum adjustment returns established July 9 by Secretary of Agriculture Wallace are expected to yield co-operating wheat producers more than \$115,000,000 this year, or about \$14,000,000 more than in 1934. The AAA added, however, that no change will be made for the present in the processing tax of 30 cents a bushel, as the funds for the increased payments will come from the reserves accumulated from the tax on wheat produced by farmers who are not operating under allotment contracts.

accommutated from the tax on wheat produced by farmers who are not operating under allotment contracts. Further details of the AAA announcement follow, as given in a Washington dispatch of July 8 to the New York "Times":

The 1935 payments will be made in two instalments, the first of 20 cents being payable when the compliance contracts are approved here and final payments of at least 13 cents when local administrative costs have been determined.

The second payment might be increased above 13 cents if the difference between the average farm price and the wheat parity price is more than 33 cents

33 cents. Increased benefit payments for 1935 will have no connection with the new wheat contracts that are being prepared for 1936–39, inclusive. The allotment to each producer is 54% of his average production in the base period of the curtailment program. Money expected to be granted to the various States, as compiled by the AAA, are as follows (in thousands of dollars):

State	Amount		Amount
Arizona	25	New Jersey	
Arkausas	3	New Mexico	
Camornia	1.457	New York	53
Colorado	2 552	North Carolina	62
Delaware	127	North Dakota	17.05
Georgia	10	Ohio	1.999
Idado	4 0.92	Oklahoma	
Illinois	4,020	Oregon	
Indiana	3,074		
Iowa	2,270	Pennsylvania	
Kansas	5/4	South Dakota	
Kentucky		Tennessee	
Kentucky Maryland Michigan	308	Texas	
with y minu	946	Utah	782
Michigan		Virginia	649
MIDDESOLA	0.001	Washington	6.644
		West Virginia	91
Montana	7 404	Wisconsin	
Nebraska	7 154	Wyoming	
Nevada	- 1,134	Wyounness	020
	31	Total	115,600

AAA to Decide Early Course of Action Regarding 350 Suits on Processing Taxes—More Courts Grant In-junctions Against Collection—Supreme Court of State of Washington Rules AAA Unconstitutional

Junctions Against Collection—Supreme Court of State of Washington Rules AAA Unconstitutional Government officials will meet soon to determine a course of action with regard to more than 350 suits against the col-lection of the processing taxes which are now pending, Chester C. Davis, Administrator of the Agricultural Adjustment Ad-ministration, announced on July 24. He said that repre-sentative of the Justice Department, the AAA and the In-ternal Revenue Bureau would plan the Government's pro-cedure. He also predicted that passage of the pending amendments to the AAA would cause the dismissal of many of the suits already brought. Mr. Davis added that he hoped to see the constitutionality of the AAA passed upon by the Supreme Court as soon as possible. The "Chronicle" of July 20 (pages 372 and 373) described various recent court decisions regarding the processing taxes. A number of additional decisions of that character were re-corded this week. Federal Judge William H. Kirkpatrick of Philadelphia on July 24 postponed further action on his decision nullifying the taxes until Congress acts upon the sAAA amendments. Twelve cigar manufacturers in Jackson-ville, Fla., on July 24 obtained temporary injunctions against collection of the taxes on leaf tobacco. Federal Judge J. Lyles Glenn of Columbia, S. C., on July 22 signed temporary restraining orders against collection of the taxes from five cotton mills. The Supreme Court of the State of Washington on July

from five cotton mills.

The Supreme Court of the State of Washington on July 23 declared the AAA unconstitutional. United Press ad-vices of July 23 from Olympia, Wash., described this de-cision as follows:

By a 6 to 3 decision the high tribunal held the law, passed by the 1935 Legislature, "illegal delegation of constitutional powers." The appeal was carried from Yakima County Superior Court, in which Director of Agriculture Walter J. Robinson sought to collect fees and assessments from the Matson Fruit Co., engaged in purchase and intra-State shipment of apples.

The majority opinion, written by Justice Holcombe, cited the Schechter case, in which the United States Supreme Court declared the National Recovery Act unconstitutional, and the decision invalidating the State AAA law.

A dissenting opinion, written by Justice Tolman and signed by Justice Blake and Beals, denied that the Act constituted improper use of legislativ

# Government Loan of 13 Cents on Cotton Foreseen by Senator Bankhead—Says Cotton Price Now "at Lowest Point"

Lowest Point" The price of cotton is probably "at its lowest point" and cotton buyers are misinformed when they withdraw from the markets because they believe there is a prospect for cheaper cotton, Senator Bankhead said in a prepared statement made public on July 24. Senator Bankhead said that "under-standings heretofore reached provide for continuance of a 12-cent cotton loan on this year's crop. It is hoped that it will by 13 cents." He added that announcement of the loan had been withheld pending Congressional continuance of the Bankhead Cotton Control Act. Further extracts from the statement are given below, as contained in Washington advices of July 24 to the "Wall Street Journal":

The Bankhead Act is being continued in the Agricultural Adjustment Administration amendments, he explained, and as soon as the bill reaches the President, the Administration will be in a position to carry out the program in line with understandings heretofore reached.

the President, the Administration will be in a position to carry out the program in line with understandings heretofore reached. "As practically all of the carryover in this country is now in the Govern-ment's control and will not move at a price of less than 13 cents a pound," Senator Bankhead said, "it is certain that all of the present crop and pro-bably more, will be required for consumption before another crop is harvested. It is believed that with a 13-cent loan, very little of this year's crop will go under the loan. "The AAA amendments authorized the Secretary to make payments in kind for reducing production. In other words, cotton now controlled by the Government may be offered to the farmers under the Smith option plan. Leaders of the cotton program have agreed to press for next year's plan a smaller allotment than was made this year and to supplement that allot-ment by offering at an attractive price to the farmers about 3,000,000 bales of cotton under the option plan. If 10,500,000 bales are allotted next year and the farmers take options on 3,000,000 bales that would result in a crop next year of 7,500,000 bales. Under such a program we swould more quickly dispose of the burdensome surplus and would also protect the Government on the price of all cotton now held under the loan." Senator Bankhead declared that no one has questioned in the courts the authority of RFC to make cotton loans.

### Secretary of Agriculture Wallace Defends Processing Tax—Denies Crop Curtailment Hurts Nation's Consumers

The processing tax is much fairer to the consumer than any high tariff ever enacted during a Republican Adminis-tration, and much less a burden than taxes during the World War, Secretary of Agriculture Wallace declared in an address July 22, before 3,000 farmers, agricultural experts and busi-ness men at Walla Walla, Wash. Mr. Wallace said that the processing tax is in effect a tariff designed to benefit agriculture, and added:

If the processing tax is eliminated, if this year's crop produces an export-able surplus of 250,000,000 bushels (of wheat), and if the sacred Smoot-Hawley tariff is continued, wheat will be down to 21 cents a bushel in this Pacific Northwest.

Speaking before the National Federation of Business and Professional Women's Clubs at Seattle, Wash., on July 18, Mr. Wallace denied that the Agricultural Adjustment Ad-Mr. Wallace denied that the Agricultural Adjustment Ad-ministration had used Governmental powers to curtail food supplies for the Nation's own consumers. He explained that the AAA crop curtailment program affected only the supplies which would have been produced for consumption in Europe and which could not have been sold. Further extracts from his speech are given below, as contained in a dispatch to the New York "Times" from Seattle July 18:

dispatch to the New York "Times" from Seattle July 18: In his address, Mr. Wallace declared that there "is a bitter humor in the howl of indignation against the processing tax in certain quarters." "The processing taxes have been in effect two years," he said. "Ameri-can industry has been collecting its tariff protection from consumers ever since the first tariff was passed on July 4 1789. How many billions of dollars that has meant to industry is beyond computation. "It may help city consumers to grasp what I mean if they will realize that somewhere out in the nation's wheat field there is a third of an acre of wheat, as the basis of average yields, which is being raised for each city dweller. There is a pproximately three-quarters of an acre of corn which goes to each average consumer in the form of pork and beef, and down in the cotton filed there is a patch of perhaps one-seventh of an acre which produces the cotton fiber used by each individual in the country. "The adjustment program has not touched and will not touch that third of an acre out in the wheat field, that three-quarters of an acre in the Corn Belt, nor that seventh of an acre of cotton down South. These are raised for American consumers just as they always have been."

# Land Bank Commissioner Starts Program of Extending Loans to Purchase Farm Land—Loans Are Author-ized by Farm Credit Act of 1935

ized by Farm Credit Act of 1935 Approval of the first applications for Land Bank Commis-sioner's loans to purchase farms was reported in Washing-ton, D. C., on July 25 by Governor W. I. Myers of the Farm Credit Administration. The Commissioner's 75% loans to purchase farm land were authorized by the Farm Credit Act of 1935, and Governor Myers said reports from the Federal Land bank districts indicate that prospective farm pprchasers are showing a keen interest in the liberal terms of the new plan. The text of the Farm Credit Act of 1935 was given in our issue of June 22, page 4165. Governor Myers on July 25 stated: Many new farm nurchases will be made some of them by creditate

Many new farm purchases will be made, some of them by applicants who could not have become farm owners without the Commissioner's loans now available to finance the purchase of farms in amounts up to 75% of

the appraised normal value of the property, not exceeding \$7,500 to one farmer

One of the objectives in broadening the purposes of the Land Bank Commissioner's loans was to make it possible for worthy tenants to purchase farms, and the FCA is pay-ing particular attention to the sympathetic extension of credit for this purpose so far as it can be done on a sound basis, Governor Myers said, adding:

basis, Governor Myers said, adding: In considering applications for these farm purchase loans particular atten-tion will be given to the tenant's experience in farming in the locality, his supply of available family labor, his thrift and his record in meeting his obligations and the ownership of necessary equipment. Commissioner's loans thus will offer a new opportunity to farmers, especially young farmers, to finance the purchase of farms on sound and reasonable terms. It should be clearly understood that the Commissioner will lend on the basis of the normal value at which the farm is appraised, not the sale price. The sale price is up to the seller and the man who buys the farm. Other conditions being favorable, the Commissioner may lend as much as 75% of the appraised normal value of the property; the purchaser must put up the difference between that amount and the selling price of the farm. Governor Myers said that the Land Bank Commissioner loans authorized two years ago to meet the emergency and refinance the farm debts had resulted in first and second mortgage loans to more than 400,000 farmers. He continued: The tremendous assistance rendered to farmers by means of the Commis-sioner loans has helped agriculture out of the depression, and now the broadening of the purposes of these loans to include the purchase of farms should help to solve the farm ownership problem on sound financing principles. principles.

Farmer applicants or tenants need no special instructions in applying for such loans, the Governor said, since the loans will be handled by the Federal Land banks through local national farm loan associations, and made in much the same way as the Commissioner loans for refinancing farm debts during the past two years.

# Twenty-two Suits Have Been Brought to Enjoin Municipalities Using PWA Funds to Construct Power Projects—PWA Says Language in Many Bills Is Identical, Indicating They Are Inspired by "Some Central Source."

by "Some Central Source." A "concerted attack" by utility companies to prevent the construction of municipal power projects with loans and grants from the Public Works Administration has resulted in the filing of 22 court actions, Administrator Harold L. Ickes announced on July 20. Referring to a review of the litigation by Henry T. Hunt, PWA General Counsel, Mr. Ickes said that in virtually every case the language of the bills is similar so far as constitutional questions are con-cerned, while in some instances it is identical, indicating that the bills "are drafted on forms or instructions emanat-ing from some central source." Mr. Hunt's report to Mr. Ickes was summarized, in part, as follows by the PWA on July 20: July 20:

Of the 22 bills filed attacking the constitutionality of Title II of the Recovery Act, 18 were in Federal courts and four in State courts. On motion of the Government, nine bills have been dismissed; in three cases motions to dismiss have been denied; nine motions to dismiss are pending, and in one case (Middlesboro, Ky.) the Kentucky Court of Appeals allowed an injunction on the ground that the bond ordinance was subject to referendum referendum.

The Hunt report states that the total number of PWA loans and grants to finance competitive municipal facilities is 31. Thus it appears that all such loans and grants have been attacked by the utility companies except nin

nine. Mr. Hunt reported that the utility companies have attacked PWA allot-ments for power developments on the grounds that (1) Article 1, Section 8 of the Constitution does not confer power on Congress to appropriate national funds to finance such local and competitive facilities; and (2) the power to select projects for financing invested in the President by Sec-tions 202, 203 is an unuconstitutional delegation of legislative power. Un-lawful departures by the Administrator from the provisions of the Act are also charged are also charged.

are also charged. Mr. Hunt pointed out that after the decision of the Supreme Court on Jan. 7 1935 which declared that Section 9 of Title I of the Recovery Act was unconstitutional, the utility companies felt encouragement and filed numerous bills attacking PWA loans and grants on the ground of uncon-stitutional delegation of power to the President. The decision in the Schechter (NRA) case produced a further acceleration of these bills, Mr. Hunt reported Hunt reported.

Business Advisory Council Names Group to Co-operate with NRA in Analyzing Operation of Codified Industries Before Codes Were Abolished
 The Business Advisory Council of the Department of Commerce on July 23 announced that it had appointed a committee to co-operate with the National Recovery Administration Division of Review in analyzing the operation of codified industries and the effect of the abolition of the code structure as the result of the Supreme Court decision in the Scheechter case. Henry P. Kendall, Chairman of the Council, urged in a letter on July 23 that trade associations and former Code Authorities co-operate with the studies, and added that the conclusions would be given to the industries affected before being made public. A dispatch from Washington on July 23 to the New York "Herald Tribune" continued:

The advisory group will be headed by Henry I. Harriman, former Presi-dent of the United States Chamber of Commerce, and composed of Rovert Field, lawyer and writer, of New York City; James W. Hook, President of Geometric Tool Co., New Haven, Conn.; Morris E. Leeds, President of Leeds & Northrup, Philadelphia; George H. Mead, President of Mead

Corp., New York City, and Walter White, formerly resident director and member of the Industrial Advisory Board of NRA.

#### Denies Predetermined Policy

Denies Predetermined Policy In explanation of the work to be undertaken by the advisory council's special committee, Henry P. Kendall, Chairman of the Council, has addressed a letter to a large number of trade groups and associations, ask-ing their co-operation. In the circular Mr. Kendall said: The Council has assurance that associations and groups which furnish statistics to the division of review will, on request, be given an opportunity to examine and comment on any conclusions reached on the basis of such statistics, prior to their being made public. This in itself gives assurance that the review will not be conducted in a split of harrassing members of adopt a co-operative attitude toward reasonable requests by NRA for acts and staastics in connection with the various industry studies. The results obtained by the NRA review division will be of great value for our committee in connection with its own studies and recommendations for events will a resident director and member of the Indus-to our committee, formerly a resident director and member of the Indus-tion with securing industry co-operation. He will be in frequent consulta-tion with securing industry co-operation. He will be in frequent consulta-tion with our committee, of which he is a member.

## Governor Nice Charges New Deal with Taxing People in Order to Perpetuate Political Regime

in Order to Perpetuate Political Regime The Federal Administration is "totally insane" and is taxing the people in order to perpetuate a political regime, Governor Harry W. Nice of Maryland declared at San Francisco on July 22, shortly after he had had a conference with former President Herbert Hoover. Addressing the Union League Club, the Governor pleaded for "a return to national sanity." There is need, he said, for courageous action in halting extravagance, enforcing economies and reducing taxes so that industries may survive. He charged that it was "criminal" to burden with taxes the people of to-day "for the avowed perpetuation of a political regime." Associated Press advices from San Francisco, July 22, quoted additional extracts from his speech as follows: The depression was world-wide, he added, but "under Republican admin-

quoted additional extracts from his speech as follows: The depression was world-wide, he added, but "under Republican admin-istration and with constructive policies conforming to prescribed constitu-tional practices, recovery was on the way in June 1932, only to be set back by the election." "All of the rest of the world has moved toward recovery," he proceeded. "America alone has lagged behind. It was this uncertainty of the public mind that enabled professional and political quacks to intrigue, with their cure-alls, the imagination of a depressed people. "The day of diminishing returns from taxation, regardless of the form of tax, is at hand. Already countless cities and a number of States have seen their credit diminished, if not destroyed. The credit of the Federal Government is vast, but it is not inexhaustible. "We must realize, before it is too late, the danger of ever-increasing Federal taxation, which is drying up the sources of State maintenance. "There must be a return to national sanity; the Government must function under and within the law; the Constitution must not be evaded, weakened or destroyed."

or destroyed."

### NRA Wages and Hours Being Maintained, According to Committee of United States Chamber of Commerce

merce Large sections of industry throughout the country are maintaining the wage rates and maximum hours incorpo-rated in the former National Recovery Administration codes, and are supporting fair competitive practices, according to the news letter of the Trade Association Department of the Chamber of Commerce of the United States, on July 18. The letter said that trade associations have been continuing to develop definite practices since the Supreme Court outlawed the NRA codes, and it recounted actions by some associa-tions as indicative of their interest in continued co-operation.

Wholesale Tobacco Distributors Submit New Code to Replace NRA Pact—Contains Labor Provisions and Lists Unfair Trade Practices
 The wholesale tobacco distributors industry on July 19 submitted the first voluntary code under the new co-operative arrangement between the National Recovery Administra-tion and the Federal Trade Commission, after a committee representing the industry had conferred with officers of the Trade Practice Conference Division of the FTC. If the Commission approves the proposed trade practice rules, it will promulgate the first voluntary code of fair competition under the new method. The conference in Washington was held at the request of the National Association of Tobacco Distributors, which is said to represent 96% of the industry in the United States. The industry has an investment of about \$150,000,000 and an annual sales volume of about \$1,000,000.000.

\$1,000,000,000. The conference adopted two groups of rules, of which the second consists of voluntary labor provisions, including minimum wages, maximum hours and the elimination of child labor. These provisions, which affect 60,000 employ-ees, are the same as those contained in the Wholesale Tobacco Code approved by the NRA on June 9 1934. The trade practice provisions were summarized as follows in a Washington dispatch of July 19 to the New York "Times":

Among the Group One rules, violation of which would be illegal, is a provision against sale of nationally advertised and well known brands of cigarettees and tobacco products as "loss leaders" to promote the sale of other less known merchandise. The selling of products of the industry below cost, with the intent of infuring a competitor "and where the intent may be to lessen competition or tend to create a monopoly or unreasonably restrain trade" is declared to be an unfair trade practice.

Price discrimination as between buyers of cigars, cigarettes or other tobacco products, whether in the form of discounts, services or otherwise, is declared an unfair trade practice. Other unfair trade practices are the following:

The sale or offering for sale of any nationally advertised product or trade-marked item of the wholesale tobacco trade, the prices of which are known to the purchasing public ar reduced prices, "under a misrepre-sentation of his ability to sell said goods at said reduced prices." Imitation of the trade-mark, trade names, slogans or other marks of identification of competitors, having the tendency and capacity to mis-lead or deceive purchasers or prospective purchasers.

lead or deceive purchasers or prospective purchasers. Special Benefits Barred The secret payment of allowances or rebates, refunds, commissions, credits, unearned discounts, or excess allowances, whether in the form of money or otherwise, or secretly extending to certain purchasers special services or privileges not extended to all purchasers under like terms and conditions, "with the intent and with the effect of injuring a competitor and where the effect may be to substantially lessen competition or tend to create a monopoly or to unreasonably restrain trade." Publishing and circulating false and misleading price lists having the tendency and capacity to mislead purchasers or prospective purchasers. The indiscriminate selling of merchandise at wholesale over the same counter commonly used for selling at retail. The trade practices for the wholesale tohacco industry would be en-

The trade practices for the wholesale tobacco industry would be en-forced by the FTC through issuance of cease and desist orders. In the last dozen years the commission has approved some 150 industrial fair-trade practice conference rules. Under the new regime the voluntary codes will be administered in the same way as the previously adopted trade-practice rules in other industries.

# Mid-Western States Throw Thousands Off Relief Rolls—Told to Take Jobs as Farm Hands—Federal Government Takes Over Farm Relief Program in New York State

New York State Thousands of men who have been receiving public relief payments in Mid-Western States were dropped from the relief rolls this week and informed that they must seek jobs, particularly in the harvest fields, where farmers have been complaining of a shortage of laborers. Governor Tom Berry of South Dakota and Relief Administrator M. A. Kennedy on July 22 closed all relief offices in the State to force 25,000 men on relief rolls to accept harvest jobs. Farmers had complained that grain was rotting in the fields because of a lack of farm hands. Similar action was taken in Michigan, while plans for lowering relief rolls were made in other States. Associated Press advices from Pierre, S. D., July 22, noted the promulgation of the order made in other States. Associated Press advices from Pierre, S. D., July 22, noted the promulgation of the order in that State as follows:

Joining six other Mid-Western States that have taken similar though less sweeping measures to insure adequate help during the all-important harvest, Philip L. Ketchum, Deputy Welfare Commissioner, sent the order to all county relief directors in South Dakota. Approximately 20,000 farmers who have been transferred from relief rolls to the Rural Resettlement Administration and are receiving subsistence or rehabilitation loans will not be affected by to-day's order. The so-called "revolt" of relief clients was believed by officials to have been stemmed in six other States.

#### Illinois Halts Rural Relief

Illinois Halts Rurat Revel Illinois halted work relief in rural areas. In Kansas relief clients were warned they would be dropped from the rolls if they refused temporary employment. Plans were under way to cut off Federal allotments in approximately 26 Nebraska counties and reduce them by 50% in 15 others. Able-bodied residents in nearly a score of Iowa counties were denied the dole and told to join the threshers. Redwood County, Minn., shut down works undertakings. All but specialized projects were halted in North Dakota.

Dakota Relief recipients generally advanced two reasons for not joining in the harvest—the pay was less than the 40c. an hour scale on Federal projects, and fear they could not return to relief after the threshing. We also quote from Associated Press advices of July 23 from Langing Mich.

We also quote from Associated Press advices of July 23 from Lansing, Mich.: The State Emergency Relief Administration issued an order to-day to halt all work relief projects in the State within a month, and eliminate the names of 46,000 men from the work relief and direct relief rolls. The drastic move to cut down the relief costs in Michigan followed the announcement of Dr. William A. Haber, State Relief Director, that the 89,000,000 appropriated by the State for relief work would be inadequate after Nov. 1, and that the counties would have to assume the burden. "Farmers have been complaining that persons on relief are turning down farm jobs," said Dr. Haber. "The large crops throughout the agricultural sections and the good season in the recreational counties prompted the State Relief Commission to take this drastic step. "The Commission recognizes there must be an inevitable reduction in funds for direct relief. I have discussed the matter fully with the Gov-ernor and he approved the program." The only projects exempted from the order are those providing food and clothing for indigents and recreational improvement work. Local governments sponsoring relief projects with State funds were told to apply for a transfer to the Federal Works Progress Administration. Lawrence Westbrook, Assistant Federal Relief Adminis-

Lawrence Westbrook, Assistant Federal Relief Adminis-trator, said on July 22 that any person on relief who refuses a job will be cut off immediately. He added that State Administrations had been instructed to "purge" their relief

Administrations had been instructed to "purge" their relief rolls as soon as possible. The Rural Resettlement Administration, under the direc-tion of Rexford G. Tugwell, Under-Secretary of Agriculture, has taken over completely the rural rehabilitation program in New York State, it was revealed on July 23, according to the New York "Herald Tribune" of the following day, which added, in part. which added, in part:

which added, in part: The Rural Rehabilitation Corporation, a State organization established last spring by the New York State Legislature, which was to have handled loans to needy farm families on relief to make them once more self-support-ing, is to use up the \$150,000 remaining of its Federal funds on relief in the flood-stricken areas up-State, and after that its future is uncertain. The change in policy from local administration to Federal, according to Willard E. Georgia, new State Director of the Resettlement Administration, with offices in the State Temporary Emergency Relief Administration head-

quarters, 79 Madison Avenue, was made necessary by a ruling of J. R. McCarl, United States Comptroller-General.

#### Payment to State Body Held Illegal

Mr. McCarl, it was said, informed the Resettlement Administration, which was setting up the State corporations to manage the financing of farm families, that payment of Federal funds to these corporations was illegal and if the Resettlement Administration wished to get the \$91,000,000 ear-marked for its use from the \$4,000,000,000 relief budget it would have to manage the task itself.

# General Strike of 60,000 in Terre Haute, Ind., Is Ended After Promises of Federal Mediation—City Under Martial Law

Martial Law A general strike which had lasted for 48 hours, paralyzing business and industry in Terre Haute, Ind., and leading to the proclamation of martial law, was called off on July 23, after Max Schaeffer, Vice-President of the Central Labor Union, announced that a truce had been reached between employees and officials of the Columbian Enameling and Stamping Co. The general strike was called on July 22 in sympathy with 600 employees of the company who had been on strike since March, when they demanded union recognition and the closed shop. The employers were wil-ling to recognize the union but refused to accede to the ling to recognize the union but refused to accede to the closed shop demand.

closed shop demand. Early in July, labor organizers in Terre Haute charged that strike-breakers had been brought into the plant, and this resulted in the calling of a general sympathetic walkout, in which it was estimated 60,000 persons participated. After the general strike forced cessation of virtually all busi-ness and industry in Vigo County, in which Terre Haute is situated, eity and county officials requested the declaration of martial law, and Governor McNutt of Indiana on July 22 ordered 2,000 Indiana National Guardsmen into the city. Some violence was reported after the arrival of the troops. Some violence was reported after the arrival of the troops, but this was not serious. Ending of the general strike was noted as follows in a dispatch to the New York "Herald Tribune" July 23 from

Terre Haute:

The general labor "holiday," declared yesterday by 48 Terre Haute unions in sympathy with the striking employees of the Columbian Enamel-ing and Stamping Co. here, was terminated at the request of the Columba strikers, whose spokesman said, "We believe Federal mediators are com-petent to handle the situation in Terre Haute." Two Department of Labor conciliators had been sent here immediately after the general strike call had brought 2,000 National Guardsmen to the city under a proclamation of martial law by Governor Paul V. McNutt.

### Troops End Hunger Menace

Troops End Hunger Menace Conciliators and troops delivered effective blows to-day, the former at the obstacles to a peaceful settlement and the latter at the paralysis which had closed nearly every store in the city, interrupted all forms of trans-portation and menaced the city's food supply and power service. A times the National Guardsmen resorted to tear gas bombs to drive pickets to cover, the last time during a radio announcement of the general strike settlement by T. N. Taylor, representative of the American Federa-tion of Labor. The dispersal of the pickets on each occasion took place at the enameling company's plant, where the union men had assembled to jeer private guards hired by the company during its worker's four-month strike

#### Fifty Arrested by Soldiers

Fifty Arrested by Soldiers Through extensive patrols and the arrest of more than 50 persons, the Guardsmen effectively relaxed the grip of the general strike on the city's business. Most of the persons arrested, for acts or words of resistance to military control, were haled before a military court, and were released after having been lectured. It was understood that the Federal conciliators, Charles L. Richardson and Harry E. Scheck, would continue their efforts to settle the Columbian strike, which started over a demand of the enamelers' union for recogni-tion in collective bargaining. The importation of private guards, or strike breakers, numbering 60, is a bone of contention in present negotiations. The company's refusal to discharge them led to the issuance of the general "holiday" call, and a company official said to-night, previous to the term-ination of the general strike, that there would be no compromise on that **point**. point.

# New York Shipbuilding Corp. Reopens Yard After 10-Week Strike—Pickets Flank Gates as Majority Continues Walkout—Secretary of Labor Perkins Criticized by Mayor of Camden, N. J.—Yard Again Closes After Two Days

Closes After Two Days The New York Shipbuilding Corp. on July 23 reopened ts yard in an effort to resume operations. despite the con-tinuance of a strike which started more than 10 weeks ago. The reopening was not attended by serious disorders, al-though 3,000 strikers picketed the gates of the company's plant. Carl M. Kaltwasser, Executive Vice-President of the company, said on July 23 that 552 former employees returned to work, including 202 sub-foremen, timekeepers and other salaried men. John Green, Executive Secretary of the Camden, N. J., local of the Marine and Shipbuilding Workers of America, said that only 320 men entered the yard and that 273 were salaried men. The normal operat-ing staff of the plant is about 4,600. Reopening of the plant followed a proposal by Mayor Von Nieda of Camden on July 19 urging the company and the union to "scrap all contracts and agreements and re-open immediately." A dispatch to the New York "Herald Tribune" from Camden July 23 described the reopening of the yard in part as follows:

Mayor Frederick Von Nieda of Camden, who has been attempting to settle the 11 weeks old strike at the plant of the New York Shipbuilding Co., to-day bitterly assailed Secretary of Labor Frances Perkins as a "two-

timer" and declared that she "could have stepped in here several weeks ago if she had wanted to," but that "whenever I tried to see her, she was too busy to talk to me." He addressed a large number of pickets near the plant and was cheered by a number of the men. When Mayor Von Nieda arrived at the plant this afternoon to study the situation the picketing strikers cheered hin. "The trouble with the Labor Department in Washington," he said, "is that they have shoemakers to make hats. The present strike situation is entirely needless and the Secretary of Labor is to blame for conditions new. "Miss Perkins is supposed to know her job. Her place was here at the beginning of the strike. Miss Perkins is a 'two-timer' and could have stepped in here several weeks ago if she had wanted to. Whenever I tried to see her she was too busy to talk to me. Now she wants all the say." John F. Metten, President of the shipbuilding company, in a statement issued this afternoon said that the firm would not submit bids in the new naval program because he did not think the Navy Department would consider the bids because of the strike. He also said that no other new business was expected, either, because of the labor difficulties. *Construction Tied Up* 

#### Construction Tied Up

The company now holds contracts for more than \$50,000,000 in naval construction, and for two oil tankers for a private concern. Work on the Government and private tonnage was halted when the men struck, de-manding a new contract which called for recognition of the union, increased wages and other conditions. The shipbuilding firm rejected the proposal.

The shipyard again halted operations on July 25, when it appeared that too few men had returned to work to enable It appeared that too rew men had returned to work to what be it to continue on an efficient basis. Strikers regarded this cessation of work as a victory for them. On July 26 a naval official told a subcommittee of the House Labor Committee that the strike had delayed \$50,000,000 of warship construc-tion, but added that the navy has not considered terminating its performed with the common its contract with the company.

## Employment in Ohio Declined 1.8% from May to June, According to Ohio State University

According to Ohio State University According to Ohio State University Following the May decline, said the Bureau of Business Research of the Ohio State University, "Ohio employment in June recorded the usual early-summer slump. The May-June decline amounted to 1.8% as compared with an average decline of 1.0%," the Bureau stated. It continued: At 90.1% of the 1926 average, the current June index was 1.4% below June 1934. During the first half of 1935 employment averaged 2.5% above the first half of last year. The June decline can be attributed to the decline of 2.3% in manufacturing employment; non-manufacturing and construction employment increased 1.2% and 11.0%, respectively. The manufacturing and construction industries registered declines from June 1934, while the non-manufacturing employment for the first half of 1935 showed increases from the corresponding period of 1934. The May-June decline in manufacturing employment was general through-out the 11 major groups of industries. Only three—food products, lumber products, and miscellaneous industries. The ord products, lumber products, lumber products, rubber products, and vehicles groups— declined. During the first half of 1935 all of the manufacturing groups showed improvement from the first half of last year except the rubber products industry. May-June increases in industrial employment were reported in three of

showed improvement from the first half of all of al

# Report on Foundry Operations in Philadelphia Federal Reserve District During June by University of Pennsylvania

The output of iron and steel castings increased during The output of iron and steel castings increased during June, according to reports received by the Industrial Re-search Department of the University of Pennsylvania from foundries operating in the Third Federal Reserve District. Even an increase as large as the one of 12% which occurred in the tonnage of steel castings must be discounted by the fact that most of the plants did not share in the increased volume, the Research Department stated. It continued:

On the whole, the gray iron foundries appear to have gained more in 1935 than have the malleable and steel plants. During the second quarter of this year the output of gray iron castings has exceeded by an increasing amount the output of the same period of last year. In contrast, the malleable iron foundries have tended to fall below their 1934 record, while the steel plants have dropped more than a quarter from their peak of best June last June

IRON	FOUNDRIES

ing		June 1935	Change from May 1935	Per Cent Change from June 1934
		Short Tons		
30	Capacity	11,872	0.0	0.0
30	Froduction	2,758	+1.4	+10.4
29	Gray iron	2,417	+0.3	+13.5
1000	Jobbing	2.136	+0.8	+17.8
	For further manufacture.	281	-3.3	-11.2
4	Malleable iron	341	+9.8	-7.5
29	Shipments	2.597	-4.9	+1.0
18	Unfilled orders	844	+8.4	+0.8
10	Raw stock-	011	10.4	10.0
26	Pig iron	1.813	-12.8	
25	lig non		-21.9	-20.9
25	Scrap	1,241 536	+11.9	-6.3

#### Gray Iron Foundries

The production of gray iron castings in 29 foundries during June was practically the same as in the previous month. An increase of less than 1% in the production of castings for jobbing work was practically offset by a decline of slightly more than 3% in the output of castings used for

further manufacture within the plants. These figures are not typical of what the various units in the industry experienced, since nearly all of them had less production in June than in May or else remained closed.

them had less production in June than in May or else remained closed. Only three plants reported an increase in output. It is significant, however, that for three consecutive months the output of gray iron castings has exceeded that of the corresponding period of 1934 by an increasing percentage. In June the total tonnage of gray iron castings produced was 13.5% more than in the same month of last year. All of this increase was in the production of castings for jobbing work. As a result of the increasing rate of production compared with that of 1934, the total output of the first six months of this year. This is the first time that the cumulative production of 1935 has overtopped that of 1034. Deliveries of iron castings were 4.9% less in June than in the previous month and only 1% more than in the same month of last year. The fact that shipments have continued to fall behind production accounts for June.

Stocks of pig iron and scrap on hand declined during the month while those of coke increased. Compared with the inventories of a year ago, all raw materials show some decline.

#### Malleable Iron Foundries

The tonnage of malleable iron round its 10% more in June than in May. In spite of this recovery from the decline of last month, the output in June was 7.5% less than in the same month of last year and lower than in any other month of this year except May.

				and the second second second
No. of Firms Report- ing		June 1935	Per Cent Change from May 1935	Per Cent Change from June 1934
8 8 • 8	Capacity	Short Tons 8,630 2,289 1,881 408 1,935	0.0 + 12.0 + 4.4 + 68.5 + 2.8	$\begin{array}{r} 0.0 \\ -28.5 \\ -37.2 \\ +97.3 \\ -36.5 \end{array}$
8 7 6	Unfilled orders Raw stock— Fig iron	4,228 386	+50.6 -2.5	+27.4 +18.6
6 6	Scrap Coke		$^{+0.5}_{+12.4}$	+19.2 + 185.2

All raw materials showed substantial increases over the inventories reported a year ago

### Building Operations in United States During Jun According to United States Department of Labor-Value of Construction 10% Above May June

"In marked contrast with the usual seasonal trend, the value of building construction in June shows an increase of more than 10% over May," Secretary of Labor Frances Perkins announced, stating:

Indicated expenditures for new residential buildings and non-residential buildings showed pronounced gains. The estimated cost of additions, alterations and repairs to existing buildings, however, was somewhat less than in the previous month. Comparing the two months there was a decrease of 11% in the number of buildings for which permits were issued. The gain over May in the value of total building operations is especially significant in view of the fact that in each of the four preceding years a decrease of 20% or more has been reported at this season.

In noting the foregoing, an announcement issued by the Department of Labor also said:

Department of Labor also said: Compared with June of last year the estimated cost of all buildings for which permits were issued shows an increase of almost 90%. Indicated expenditures for residential buildings were more than three times as great as in June 1934. Increases in the value of residential buildings in each of the nine geographic divisions amounted to over 100%. The value of new non-residential buildings increased 75%, and the value of additions, alterations and repairs shows an increase of more than 22%. These comparisons are based on building permit reports received by the Bureau of Labor Statistics of the United States Department of Labor from 784 identical cities having a population of 10.000 or over. The per cent of change from June 1934 to June 1935 is shown in the following table:

following table:		Estimated
Type of Building-	Number	Cost
New residential	+157.3	+228.9
New non-residential	+18.7	+74.8
Additions, alterations, repairs	+18.2	+21.3

Total\_ +26.5+87.4Permits were issued for new buildings to provide 7,231 new famil dwelling units, an increase of 204.7% as compared with June 1934. The per cent of change from May to June 1935 for the different typ family-

of construction is shown below:	in the un	norome cypes
Type of Building— New residential New non-residential Additions, alterations, repairs	Number -2.2 -16.7 -10.8	
Total	-10.9	+10.4

Brooklyn to cost over \$1,200,000; for apartment houses in the Borough of Manhattan to cost more than \$1,100,000, and for a school building in Olean, N. Y., to cost \$750,000. A contract was awarded by the Procurement Division of the United States Treasury Department for an annex to the Congressional Library to cost over \$6,000,000.
The Public Works Administration awarded a contract for a low-cost housing project in Cleveland, Ohio, to cost over \$2,400,000.
ESTIMATED COST OF NEW BUILDINGS AND OF ADDITIONS, ALTERAATIONS, AND REPAIRS, TOGETHER WITH THE NUMBER OF FAMILIES PROVIDED FOR IN NEW DWELLINGS, IN 784 IDENTICAL CITIES IN NINE REGIONS OF THE UNITED STATE S, AS SHOWN BY PERMITS ISSUED IN MAY AND JUNE 1935

	6.0	New Residential Buildings			
Geographic Division	Cities	Estimated Cost		Families Provided for in New Dwellings	
		June	May	June 1	May
New England Middle Atlantic East North Central South Atlantic East South Central West South Central Mountain Pacific	$112 \\ 175 \\ 189 \\ 72 \\ 79 \\ 32 \\ 48 \\ 21 \\ 56$	$\begin{array}{c} \$2,686,935\\ 8,465,439\\ 6,717,511\\ 1,904,965\\ 3,533,494\\ 774,039\\ 1,440,851\\ 565,390\\ 2,860,741\end{array}$	$\begin{array}{c}\$1,942,865\\8,507,871\\3,951,788\\1,872,133\\3,563,712\\320,343\\1,445,031\\417,265\\3,524,965\end{array}$	$\begin{array}{r} 378\\ 2,154\\ 1,480\\ 517\\ 1,007\\ 293\\ 523\\ 151\\ 151\\ 757\\ \end{array}$	$\begin{array}{r} 400\\ 2,458\\ 774\\ 530\\ 971\\ 130\\ 589\\ 126\\ 998\end{array}$
Total Percentage change	784	$$28,949,365 \\ + 13.3$	\$25,595,773	$7,260 \\ +4.1$	6,971
Geographic Division	Cities	New Non-I Build Estim Co	ings, nated	Total Bui Construction ( Alterations and Estimated	Including Repairs),

		Cost		Estimat	ed Cost
		June	May	June	May
New England Middle Atlantic East North Central South Atlantic East South Central West South Central Mountain Pacific	$112 \\ 175 \\ 189 \\ 72 \\ 79 \\ 32 \\ 48 \\ 21 \\ 56$		$\begin{array}{c}\$1,863,477\\6,352,817\\4,261,218\\1,456,124\\2,826,550\\700,404\\2,896,255\\592,193\\2,675,652\end{array}$	22,997,018 13,087,836 3,834,402 13,524,281 1,692,840	$\begin{array}{c} \$5,633,631\\ 21,528,218\\ 11,911,726\\ 4,628,847\\ 9,101,755\\ 1,751,918\\ 5,135,451\\ 1,348,012\\ 8,695,925 \end{array}$
Total Percentage change	784	\$29,022,199 + 22.8	\$23,624,690	$$76,956,835 \\ +10.4$	\$69,735,483

# Three Young Democrats in Kansas Join Republicans After Assailing New Deal Spending Policy Three leaders of the Kansas organization of Young Demo-crats announced on July 10 that they had withdrawn from

Three leaders of the Kansas organization of Young Demo-crats announced on July 19 that they had withdrawn from the Democratic party to join the Republicans, and in a prepared statement they assailed New Deal expenditures and the elleged failure of the Democratic leadership to recog-nize youth. The three men are Collins C. Caldwell, former President; Clarence E. Williford, Secretary and former Vice-President, and Jack Charvat, publicity director. Their statement said that they believed that the Democratic party under "its present puerile leadership" has shown an attitude indicating that there is no place in the party for young men and women believing in good government. They charged that the Administration had created a debt which the youth of the country must eventually pay. The statement added: We take this action only after serious consideration and careful study. Existing circumstances both within the national and State Democratic party set-ups have convinced us that there is only one place for us to turn, and that is to the Republican party, where, under the admirable admiris-tration of Alfred M. Landon (Governor), that party has maintained a sound governmental course in times of national stress and has achieved a record which stands unique in the nation for its soundness and in which we have confidence for the future.

# Edgar F. Puryear Appointed Director of Employment of PWA

of PWA Appointment of Edgar F. Puryear as Director of Employ-ment for the Public Works Administration and non-Civil Service Emergency Work in the Department of the Interior was announced July 22 by Harold L. Ickes, Secretary of the Interior and Administrator of Public Works. Mr. Puryear's appointment was made, it is stated, because of the necessity of relieving E. K. Burlew, who remains in charge of per-sonnel administration relating to employees in the service, of the pressure of work he has been carrying on for a long period. period

period. Completion of the building of the PWA and the recent successful decentralization of the Public Works staff by sending trained personnel from Washington headquarters to form a functioning unit in each State permitted the ap-pointment of Mr. Puryear by Secretary-Administrator Ickes in order dated July 22, reading as follows: Because of the necessity of relieving E. K. Burlew, my administrative

in order dated July 22, reading as follows: Because of the necessity of relieving E. K. Burlew, my administrative assistant, of some of the pressure of work which he has been carrying for two years, and my need for his services along administrative and organiza-tion lines, I have appointed Edgar F. Puryear as Director of Employment for the PWA. Mr. Puryear will handle, under my direction, all applications for employment and appointments on non-civil service emergency rolls under my jurisdiction. Mr. Burlew will continue to handle, under my direction, personnel administration relating to employees in the service as well as budget matters, organization problems and special administrative assignments.

HAROLD L. ICKES, Secretary of the Interior and Administrator of Public Works.

# Financial Advertisers Association Convention to Be Held in Atlantic City, N. J., Sept. 9 to 11

How to sell the public on banks will be the chief topic of discussion at the Financial Advertisers Association Con-

vention which will be held at the Ambassador Hotel, Atlantic City, N. J., Sept. 9-11, according to the program recently released by I. I. Sperling, President of the Association. Mr. Sperling is Assistant Vice-President of the Cleveland Trust

Sperling is Assistant Vice-President of the Cleveland Trust Co., Cleveland, Ohio. This will be the third successive convention of the Associa-tion devoted to the public relations theme, it is stated. The discussion of this theme will not be left to members of the Association and other advertising executives of banks and investment houses. The program will assemble a group of outstanding figures in the banking and publicity worlds, including the following:

Charles R. Gay, President of the New York Stock Exchange. Edward L. Bernays, specialist in the field of molding of public opinion. Robert V. Fleming, incoming President of the American Bankers Association.

J. F. T. O<sup>5</sup>Connor, Comptroller of the Currency. Frank F. Brooks, new President of the Pennsylvania Bankers Association.

# Hungary Remits 50% of August 1 Interest on State Loan of Kingdom of Hungary of 1924

Loan of Kingdom of Hungary of 1924 Speyer & Co., as American fiscal agents, have been in-formed by the Trustees of the State Loan of the Kingdom of Hungary 1924 that the Hungarian Government has provided foreign currencies to meet 50% of the interest due Aug. 1 1935. For the balance, Pengo Treasury Bills of the Govern-ment have been deposited to the credit of the trustees with the National Bank of Hungary. An announcement issued by the Fiscal agents on July 25 continued:

As directed by the trustees, Speyer & Co. are prepared to pay to the holders of the Aug. 1 1935 coupons of the dollar bonds, on or after that date, \$18.75 per \$37.50 coupon, \$9.375 per \$18.75 coupon and \$1.875 per \$3.75 coupon. Such coupons will be stamped "Paid 50%" and returned to the bondholders to be re-attached to their bonds, in order that their claim for the bolaway may be accounted. the balance may be preserved.

## Rulings by New York Stock Exchange on Two Bond Issues of France

The following announcement was issued on July 25 by ne New York Stock Exchange through its Secretary, the Ashbel Green:

#### NEW YORK STOCK EXCHANGE Committee on Securities

July 25 1935The Committee on Securities rules that every bond delivered on and after Monday, July 29 1935, in settlement of transactions in Government of the French Republic 25-year sinking fund 7% gold bonds, due 1949, and 20-year external gold loan 7½% bonds, due 1941, shall be accompanied by an owner-ship certificate, signed by the person who on July 17 1935, was the owner of such bond, certifying that such person on that date was not a French citizen or a corporation incorporated under the laws of France. Such certificate or a corporation to be provided by the Committee on Securities, and must

action bond, certrying that such person on that date was not a French citizen or a corporation incorporated under the laws of France. Such certificate must be in form to be provided by the Committee on Securities, and must be guaranteed by a member or member firm. The Committee on Securities further rules that the delivering member in the case of all transactions settled after July 17 1935, but prior to July 29 1935, shall make every possible endeavor to obtain such certificate from the actual owners on July 17 1935.

ASHBEL GREEN, Secretary

ITEMS ABOUT BANKS, TRUST COMPANIES, &c. The New York Stock Exchange announced July 25, the proposal of the transfer of the membership of Walker P. Hall to Frank S. Bennett for \$108,000.

Arrangements were made July 26 for the sale of a New York Curb Exchange membership at \$27,500, unchanged from the last previous sale.

The appointment of Arthur P. Ringler as assistant branch manager has been announced by the Chemical Bank & Trust Co., New York.

Walter P. Silleck, Vice-President and trustee of the Harlem Savings Bank, New York, died July 21 at his summer home in Stockbridge, Mass. Mr. Silleck, who was 81 years old, served as a trustee at the Harlem institution for the past 27 years and for 5 years prior to his death, held the office of Vice-President. Vice-President.

The Harlem Savings Bank, New York, has announced the election of Glover Beardsley to the board of trustees. Mr. Beardsley is Vice-President of the Otis Elevator Co.

Orrin R. Judd has been elected Cashier of the Kings County Savings Bank, Brooklyn, N. Y., to succeed Godfrey Bauer, who has retired after more than 50 years of service, at his own request, the bank announced July 22.

It is learned from Titusville, Pa., advices appearing in "Money and Commerce" of July 20 that the Townville State Bank of Townville, Pa., recently filed amendments to its charter at Harrisburg, including an increase in the capital stock from \$25,000 to \$50,000. The new stock, it is under-stood, will be preferred stock and will be sold to the Reconstruction Finance Corporation.

E. R. Schurr, for 10 years an examiner with the Ohio State Banking Department and for the past few years Secretary of the Citizens Loan & Savings Co. of London, Ohio, has been elected a Vice-President of the London Ex-

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change Bank, succeeding the late L. H. Williams, we learn from London advices, appearing in "Money & Commerce" of July 20.

Muncie, Ind. advices on July 18 to the Indianapolis "News" reported that the Farmers State Bank of Oakville, Ind., which failed three years ago, on that day was paying its last dividend, making a total of 100%.

It is learned from Wakarusa, Ind., advices to the Chicago "Tribune" on July 17 that the First National Bank of Wakarusa on July 20 was to pay a final dividend of 11 2-3% to its depositors, which would bring the total of dividends paid up to 100%. We quote the dispatch in part:

In addition the bank will pay depositors 7.9% interest from Oct. 3, 1933, the date of receivership. . . One thousand depositors are involved. At the time of closing in March, 1933, the bank's deposits were \$200,000. Capitalization was \$25,000, and in the process of liquidation Receiver Hayes levied a 100% assessment on stockholders, returns from which and collection of other assets making the complete payoff possible.

In its issue of July 18, the Chicago "Tribune" had the following to say in part regarding the affairs of the defunct Washington Park National Bank of Chicago:

Payment of another 5% refund to depositors, distribution of which was announced yesterday (July 17) by Receiver W. J. Schecter, is shown in the June 30 statement of condition of the Washington Park National bank. With the current repayment of \$337,144 the bank will have paid back \$4,022,442, or 60% of deposit liability at time of closing on June 8, 1931. Current estimates of the remaining assets totaling \$3,678,086 book value indicate repayment of another 10 to 20% before liquidation is complete. The estimate is subject to revision, and indicated additional returns cannot be available until the receiver is able to dispose of assets held by the bank.

bank

bank. Cash on hand amounted to \$150,361 on June 30 and remaining assets were appraised to yield \$562,934. Unproved liabilities of \$66,960 remain to be settled. The estimated value of remaining assets is only \$7,903 less than on Mar. 30, although \$46,617 was collected from assets during the three months. This would indicate collections are running ahead of estimates. The Washington Park bank was the second largest bank in the Country to fail during troubles of the last four years and was the largest national in-stitution to close. Its record is one of the best of the 170 in receivership.

An increase of \$500,000 in the capital of the Citizens' Commercial Savings Bank of Flint, Mich., has been approved following the sale of this amount of preferred stock, we learn from the "Michigan Investor" of July 20, which, continuing, said:

The disposition of this entire issue of preferred stock brings the capital and surplus to \$1,550,000. This substantial addition resulted from the requirement of a capital structure in a ratio to deposits of about one to 10. Citizens' Commercial deposits now total \$14,000,000, a gain of nearly \$10,000,000 since the institution opened for full operation following the bank holiday.

From the "Michigan Investor" of July 20 it is learned that a reorganization plan submitted for the State Savings Bank of Lincoln Park, Mich., by John Golds, conservator, was ratified at a meeting of the stockholders and prepara-tions to obtain \$25,000 from the Reconstruction Finance Corporation immediately begun. We quote the paper:

Corporation immediately begun. We quote the paper: Mr. Golds told the stockholders that if they agreed to the proposed reduc-tion of capital stock from \$50,000 to \$25,000 he believed he would have the RFC money on hand and terminate the present conservatorship by Aug. 1. In recognition of his efforts to make the bank a going concern again, Mr. Golds was elected President; Fred Pilon, Vice-President, and Ignatius J. Salliotte, Chairman of the Board. Albert Bruder, Cashier before the con-servatorship and assistant to Mr. Golds afterward, was named Cashier. It was announced at the organization meeting that the State Banking Department is ready to issue a license when the capital stock is reduced and the RFC money obtained. There were 500 shares of stock outstanding, each valued at \$100. each valued at \$100.

Release of more than \$400,000 to depositor of the closed First National Bank of Birmingham, Mich., representing a 20% dividend, was to start on July 22, we learn from the "Michigan Investor" of July 20, which further stated:

More than 6,000 individual depositors will share in the pay-off. This will be the second distribution by the bank since it was closed by the holiday. The first dividend of 25% was paid two years ago.

An order authorizing the release of approximately \$52,000 to depositors of the First State Bank of Milford, Mich., has been signed by Judge Glenn C. Gillespie of the Circuit Court, we learn from the "Michigan Investor" of July 20, which also gave further details as follows: The payoff includes all accounts in full under \$5 and a 20% dividend to other depositors. It is the first dividend to be declared under the receivership. Three fund releases were made under a conservatorship in 1932.

in 1932.

Several changes in the personnel of the State Savings Bank of Ann Arbor, Mich., were announced on July 20. Dr. Harley A. Haynes, a director of the institution, has been elected President to succeed John C. Walz, whose death occurred recently; Herman F. Gross, Cashier of the bank, has been given the additional office of Executive Vice-Presi-dent; Albert K. Schmidt, who has been connected with the bank for 25 years, has been made an Assistant Cashier, and Russell Nielson, associated with the trust department for the past three years, has been promoted to Trust Officer. In noting the changes, the "Michigan Investor" of July 20 added, in part: added, in part:

Dr. Haynes becomes the fifth President of the State Savings Bank, which was organized in 1893. Since coming to Ann Arbor, in 1924, as director of University Hospital, Dr. Haynes has taken an active interest in com-munity and civic affairs. The new Executive Vice-President, Mr. Gross, joined the State Savings Bank staff in 1907 and was made Cashier in 1927. No other changes were made in the officers of the bank. The other officers are: Vice-Presidents, George Mann and Rice A. Beal, and Assistant Cashiers, D. P. McAuliffe and F. M. Crandall.

Advices from Dubuque, Iowa, on July 17, appearing in the Des Moines "Register", stated that the Dubuque Bank & Trust Co. would open on that date in the "renovated bank-ing rooms of the Federal building." Officers of the new institution, which is chartered by the State Banking Depart-ment, were named in the dispatch as follows:

J. M. Burch, Jr., President; R. R. Blair, Executive Vice-President; Carl W. Ziepprecht, Trust Officer, and George Jansen, Cashier.

Announcement was made on July 17 by Gurney P. Hood, State Commissioner of Banks for North Carolina, that checks in full payment of the liabilities of the Independent Trust Co. of Charlotte, N. C., had been released to the depositors and other creditors. The Raleigh "News and Observer" of July 18, from which the above information is obtained, also supplied the following details:

The amount paid out aggregated \$650,380.29 and represented the second 50% dividend paid since the Banking Department took charge of the institution in May 1933. The first dividend was paid on June 26 1934. When the Independence Trust was placed in the hands of the liquidating agent, assets of book value amounted to \$4,954,004.63 and the liabilities

agent, assets of book value and the trust department assets in addition to the bank's own assets, it had trust department assets amounting to \$2,715,768.77, as of May 20 1933. These assets also were taken over and disposed of.

In indicating that the First National Bank of Washington, N. C., was to pay a dividend to its depositors on July 19, a dispatch from that place on July 17, appearing in the Raleigh "News and Observer," had the following to say:

Harry G. Kramer, receiver, inthe First National Bank, announced to-day that a 20% dividend would be paid Friday (July 19) to all depositors who had proven their claims. The total amount to be distributed is approximately \$80,000. This is in addition to the first dividend which totaled \$77,500 and the payment of all secured and preferred claims totaling over \$89,000. The first dividend was paid Oct. 12 1932, about one year after the local institution folled

On July 13 the First National Bank of Bainbridge, Ga., capitalized at \$125,000, and the Bainbridge State Bank, Bainbridge, with capital of \$100,000, were consolidated under the title of the First State National Bank of Bainbridge. The new organization is capitalized at \$100,000 and has a summus fund of \$20,000 surplus fund of \$20,000.

Effective at noon, July 11, the First National Bank of Loma Linda, Calif., went into voluntary liquidation. The institution was absorbed by the American National Bank of

#### COURSE OF BANK CLEARINGS

COURSE OF BANK CLEARINGS Bank clearings this week will again show an increase as compared with a year ago. Preliminary figures compiled by us, based upon telegraphic advices from the chief cities of the country, indicate that for the week ended to-day (Saturday, July 27) bank exchanges for all cities of the United States from which it is possible to obtain weekly returns will be 17.3% above those for the corresponding week last year. Our preliminary total stands at \$5,427,817,805, against \$4,-627,083,281 for the same week in 1934. At this center there is a gain for the week ended Friday of 26.1%. Our com-parative summary for the week follows:

Clearings—Returns by Telegraph Week Ending July 27	1935	1934	Fer Cent.
New York Chicago Philadelphia Boston Kansas City St. Louis San Francisco. Pittsburgh Detroit . Cleveland Baltimore New Orleans.	$\begin{array}{c} \$2, \$13, 270, 517\\ 192, 616, 272\\ 235,000, 000\\ 74, 614, 868\\ 57, 500, 000\\ 98, 436, 000\\ 82, 917, 147\\ 65, 543, 162\\ 52, 524, 243\\ 43, 925, 900\\ 23, 888, 000 \end{array}$	\$2,230,364,169 173,397,593 238,000,000 143,000,000 65,616,233 58,100,000 82,053,000 74,401,911 60,723,403 48,880,432 40,297,272 19,873,000	$\begin{array}{r} +26.1\\ +11.1\\ -1.3\\ +9.4\\ +13.7\\ -1.0\\ +20.0\\ +11.4\\ +7.9\\ +7.5\\ +9.0\\ +20.2\end{array}$
Twelve cities, five days Other cities, five days	$\$3,896,731,109\626,450,395$	\$3,234,707,013 466,448,110	+20.5 +34.3
Total all cities, five days All cities, one day	\$4,523,181,504 904,636,301	\$3,701,155,123 925,928,158	+22.2 -2.3
Total all cities for week	\$5,427,817,805	\$4,627,083,281	+17.3

San Bernardino, Calif.

institution failed.

of clearings for the whole country being \$6,224,712,523, against \$5,037,678,673 in the same week in 1934. Outside of this city there is an increase of 13.5%, the bank clearings at this center having recorded a gain of 30.0%. We group the cities according to the Federal Reserve districts in which they are located, and from this it appears that in the New York Reserve District, including this city, the totals register an increase of 29.8%, in the Boston Reserve District of 5.5% and in the Philadelphia Reserve District of 9.9%. The Cleveland Reserve District has managed to enlarge its totals by 10.5%, the Richmond Reserve District by 17.0% and the Atlanta Reserve District by 14.8%. In the Chicago Reserve District there is an improvement of 13.7%, in the St. Louis Reserve District of 13.5% and in the Minneapolis Reserve District of 25.6%. The Kansas City Reserve District enjoys a gain of 6.9%, the Dallas Reserve District of 13.3% and the San Francisco Reserve District of 28.5%. In the following we furnish a summary of Federal Reserve districts: <u>SUMMARY OF BANK CLEARINGS</u>

SUMMARY OF BANK CLEARINGS

Week Ended July 20 1935	1935	1934	Inc.or Dec.	1933	1932
Federal Reserve Dists. 1st Boston12 cities 2nd New York.12 " 3rd Philadelphia 9 " 4th Cleveland5 " 6th Richmond6 " 6th Atlants10 " 7th Chicago19 " 8th St.Louis4 " 9th Minneapolls 7 " 9th Minneapolls 7 " 10th Kansac City 10 " 11th Dallas5 "	\$ 283,429,847 4,091,107,167 342,937,827 235,112,239 114,947,681 116,795,620 385,804,872 125,655,202 102,296,812 141,291,599 52,362,278 231,971,379	\$ 268,655,559 3,152,844,376 312,106,610 212,765,898 99,228,750 101,730,116 340,226,051 110,700,631 81,470,637 132,164,729 46,234,291 180,550,725	$^{+29.8}_{+9.9}_{+10.5}_{+17.0}_{+14.8}_{+13.7}_{+13.5}_{+25.6}_{+6.9}_{+13.3}$	\$ 289,105,771 4,135,723,524 275,142,500 197,045,873 82,059,380 92,214,575 369,399,418 101,157,991 104,661,355 116,569,288 39,121,410 169,805,330	\$ 219,077,937 2,374,492,913 261,548,715 193,727,554 92,506,784 74,061,459 281,621,460 80,169,237 72,394,177 101,851,909 31,012,763 161,822,575
Total111 cities Outside N. Y. City Canada32 cities	6,224,712,523 2,237,410,933 298,355,737	5,037,678,673 1,971,201,762	+23.6 +13.5	5,972,006,415 1,931,899,157 431,562 747	3,944,287,483 1,658,808,432 260,306,937

We now add our detailed statement showing last week's figures for each city separately for the four years:

Clearings at—		Week	Endad 1			
	Week Ended July 20					
	1935	1934	Inc. of Dec.	1933	1932	
First Federal Me.—Bangor	\$ Reserve Dist 551,082	1 432 805	-% +25.6	\$ 460,267	\$ 405,088	
Portland Mass.—Boston Fall River	$ \begin{array}{c} 1,600,483\\ 249,380,768\\ 588,889 \end{array} $	1,666,259 239,161,187 562,270	-3.9 +4.3 +4.7	$ \begin{array}{c} 1,970,228\\ 256,505,878\\ 655,798 \end{array} $	1,470,143 193,395,403 636,460	
Lowell New Bedford Springfield Worcester	397,843 696,924 2,978,483	256,852	+27		292,980	
Conn.—Hartford_ New Haven R.I.—Providence	$\begin{array}{c} 2,978,483\\ 1,157,377\\ 12,379,928\\ 3,643,076\\ 0,991\\ 0,912\\$		-5.3 +17.8 +8.3	11,939,929 3,875,567		
N.HManches'r Total (12 cities)	433,394	440,245	-1.6	401,811		
Second Feder	al Possene D	268,655,859		289,105,771	219,077,937	
Binghamton Buffalo	0,000,164	7,051,441	+26.0 +21.9	886.583	4,849,927 722,864 23,483,662	
Elmira	29,200,000 486,393 634,507 3,987,301,590	27,386,460 418,054 525,209 3,066,476,911	+16.3	472,209		
Jamestown New York Rochester Syracuse Conn.—Stamford		5,193,796 3,240,734 3,207,485		4,040,107,258 5,803,512 3,161,174 2,759,120 384,144	5,224,248 2,911,671 2,698,215 614,939	
N. J.—Montclair Newark Northern N. J.	339,862 17,267,673 32,607,932	3,207,485 274,077 15,350,304 22,864,950	+24.0 +12.5 +42.6	384,144 16,467,484 28,910,059	614,939 22,881,012 24,529,659	
Total (12 cities)	4,091,107,167	3,152,844,376	+29.8	4,135,723,524	2,374,492,913	
Third Federal Pa.—Altoona Bethlehem	Reserve Dis 368,987 a449,082	trict—Phila 352,662 b	delphi +4.6 b	a— 341,862 b	306,897 a1,815,108	
Chester Lancaster Philadelphia	$265,030 \\ 1,019,116 \\ 330,000,000$	$237,802 \\910,291 \\302,000,000$	$^{+11.4}_{+12.0}_{+9.3}$	$\begin{array}{r} 286,997 \\ 1,032,050 \\ 264,000,000 \end{array}$	410,041 981,061 250,000,000	
Reading Scranton Wilkes-Barre	$1,685,051 \\ 2,493,201 \\ 1,001,210 \\ 1,594,232 \\ 4,511 \\ 2,493,201 \\ 1,594,232 \\ 4,511 \\ 3,594,232 \\ 4,511 \\ 5,512 \\ $	$1,064,369 \\ 2,096,398 \\ 1,110,645$	+58.3 + 18.9 - 3.9	1,047,039 2,076,209 1,534,437	1,671,659 2,115.670 1,617,451 1,152,936	
York N. J.—Trenton	1,594,232 4,511,000	1,250,443 3,084,000	$^{+27.5}_{+46.3}$	1,405,906 3,418,000	1,152,936 3,293,000	
Total (9 cities)_	342,937,827	312,106,610	+9.9	275,142,500	261,548,715	
Fourth Feder Ohio—Akron Canton	c	istrict—Clev c c	c c	c c	c c	
Cincinnati Cleveland Columbus Mansfield	51,538,277 74,363,203 10,544,400 1,333,667	$\begin{array}{r} 44,765,484\\ 64,993,539\\ 10,242,500\\ 1,208,249 \end{array}$	+15.1 +14.4 +2.9 +10.4	$ \begin{array}{r}     44,814,798 \\     57,341,827 \\     7,837,000 \\     1,224,608 \end{array} $	$\begin{array}{r} 43,837,250\\70,672,680\\7,126,400\\1,010,712\end{array}$	
Youngstown Pa.—Pittsburgh_	<b>b</b> 97,332,692	<b>b</b> 91,556,126	ь +6.3	<b>b</b> 85,827,640	ь 71,080,512	
Total (5 cities)_	235,112,239	212,765,898	+10.5	197,045,873	193,727,554	
VaNorfolk	Reserve Dist 174,067 2,259,000	139,546	ond- +24.7 +15.3	90,677 2,337,000	394,836 2,521,000	
Richmond S.C.—Charleston Md.—Baltimore _ D.C.—Washing'n	30,493,705 874,472 61,414,030 19,732,407	27,541,466 707,276 54,037,036 13,844,426	+10.7 +23.6 +13.7 +42.5	$25,317,499 \\695,375 \\42,513,120 \\11,105,709$	21,402,519 562,628 50,534,482 17,091,319	
Total (6 cities)_	114,947,681	98,228,750	+17.0	82,059,380	92,506,784	
Nashville	Reserve Dist 2,816,115 16,388,537 40,400,000	2,583,117 12,389,991 35,000,000	a-+9.0+32.3+15.4	4,095,461 10,553,080 30,700,000 30,705	2,246,375 7,933,496 25,300,000	
Augusta Macon 'la.—Jack'nville_ Ja.—Birm'ham Mobile	*800,000 741,763 14,209,000 15,939,519 1,101,398	795,275 688,830 11,047,000 16,127,946 1,093,582	$^{+0.6}_{+7.7}$ $^{+28.6}_{-1.2}$ $^{-0.7}_{-0.7}$	$1,026,705 \\ 526,033 \\ 9,912,000 \\ 9,871,989 \\ 1,063,472$	$\begin{array}{r} 600,671\\ 368,808\\ 6,659,133\\ 7,274,143\\ 654,957\end{array}$	
Aiss.—Jackson Vicksburg a.—New Orleans	b 117,387 24,281,901	b 89,871 21,914,504	b + 30.6 + 10.8	b 92,485 24,373,350	b 74,296 22,949,580	
			and the second se			

Clearings at—		Wee	k Ended	July 20	
	1935	1934	Inc. of Dec.	1933	1932
Seventh Fede: Mich.—Adrian. Ann Arbor Grand Rapids. Lansing.— Ind.—Ft. Wayn Indianapolls South Bend Terre Haute Wis.—Milwauke Iowa. Ced. Raps. Des Moines Sioux City Waterloo UBioomingtoi	68.611 385.953 79,719,488 2,035,788 1,077,177 13,262,000 918,977 4,277,188 916,087,72 16,097,51 6,995,150 2,772,428 b	$ \begin{array}{c} 6 & 2,033 \\ 3 & 19,105 \\ 66,661,621 \\ 5 & 1,658,080 \\ 1,009,995 \\ 649,058 \\ 0 & 13,670,000 \\ 1,117,672 \\ 3,312,603 \\ 15,142,205 \\ 545,086 \\ 0 & 5,787,456 \\ 8 & 2,556,562 \\ \mathbf{b} \end{array} $	$\begin{array}{c} +10.6\\ +21.0\\ +21.6\\ +19.6\\ +22.8\\ +6.7\\ +10.8\\ -3.0\\ -17.8\\ +29.1\\ +6.2\\ +20.8\\ +20.8\\ +20.8\\ +8.4\\ \mathbf{b}\end{array}$	328,73.           49,900,43.           1,166,65.           665,06.           49,115.           11,154,000.           636,134.           2,759,700.           14,385,677.           230,144.           5,268,057.           2,413,395.           b	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Chicago Decatur Peoria Rockford Springfield	252,114,155 539,750 2,802,632 807,356 1,045,596	222,768,117 608,606 2,196,209	+13.2 -11.3 +27.6 +36.9	$\begin{array}{c} 274,973,909\\ 494,981\\ 2,439,467\\ 596,290\end{array}$	$\begin{array}{c ccccc} 171,030,45\\ 384,18\\ 2,069,73\\ 366,39 \end{array}$
Total (19 cities)	386,804,872	340,226,051	+13.7	369,399,418	8 281,621,460
Eishth Federa Ind.—Evansville. Mo.—St. Louis Ky.—Louisville Tenn.—Memphis Ill.— Jacksonville Quincy	b 82,700,000 27,359,251 15,176,951	b 74,400,000 22,308,536 13,614,095 b	$ \begin{array}{c} \mathbf{b} \\ +11.2 \\ +22.6 \\ +11.5 \\ \mathbf{b} \end{array} $	20,273,172 12,270,819 b	2 15,871,132 7,985,021 b
Total (4 cities).	125,655,202	110,700,631	+13.5	101,157,991	80,169,233
Ninth Federal Minn.—Duluth Minneapolis St. Paul N. Dak.—Fargo. S. D.—Aberdeen Mont.—Billings Helena	$\begin{array}{c} 3,276,556\\ 67,472,971\\ 25,567,779\\ 1,740,485\\ 629,009\\ 475,855\\ 3,134,157\end{array}$	$\begin{array}{c} 2,520,973\\ 53,015,646\\ 20,743,710\\ 1,553,039\\ 626,829\\ 368,435\\ 2,642,005\end{array}$	+30.0 +27.3 +23.3 +12.1 +0.3	$\begin{array}{c} 3,980,123\\79,220,013\\16,669,321\\1,559,331\\474,226\\324,059\\2,434,282\end{array}$	51,461,100 14,554,348 1,528,109 619,700 250,388 1,765,482
Total (7 cities).	. 102,296,812	81,470,637	+25.6	104,661,355	72,394,173
Tenth Federa Neb.—Fremont Hastings Lincoln Omaha Kan.—Topeka Wichita Wichita Mo.—Kan. City. St. Joseph Colo—Col. Spgs. Pueblo	$\begin{array}{c} 94,130\\ 115,455\\ 2,270,935\\ 30,148,430\\ 2,278,857\\ 4,121,763\\ 98,315,218\\ 2,880,802 \end{array}$	$\begin{array}{c} 27,839,716\\ 3,180,368\\ 2,487,526\\ 92,026,240\\ 3,291,024\\ 506,242\end{array}$	$\begin{array}{c} -20.8 \\ +85.1 \\ +4.3 \\ +8.3 \\ -28.3 \\ +65.7 \\ +6.8 \\ -12.5 \\ +12.3 \end{array}$	$\begin{smallmatrix} & 69,074 \\ & \mathbf{b} \\ 2,131,301 \\ 24,658,553 \\ 1,713,566 \\ 4,163,060 \\ 79,069,842 \\ 3,874,328 \\ 481,881 \end{smallmatrix}$	$\begin{array}{c} 112,546\\ 1,384,107\\ 21,776,472\\ 1,675,990\\ 5,086,951\\ 67,956,992\\ 2,658,628\\ 510,538\end{array}$
Total (10 cities)	141,291,599	132,164,729	+6.9	116,569,288	101,851,909
Eleventh Fede Tex.—Austin Dallas Fort Worth Galveston La.—Shreveport	$1,030,918 \\ 40,248,791 \\ 6,268,805 \\ 2,727,000 \\ 2,086,764$	$\begin{array}{r} 817,111\\35,383,827\\5,761,952\\1,926,000\\2,345,401\end{array}$	+26.2 +13.7 +8.8 +41.6 -11.0	686,258 28,475,235 5,798,833 1,883,000 2,278,084	$\begin{array}{r} 21,683,738\\ 5,498,717\\ 1,324,000\\ 2,031,735\end{array}$
Total (5 cities)_	52,362,278	46,234,291	+13.3	39,121,410	31,012,763
Twelfth Feder Wash.—Seattle Spokane Yakima Ore—Portland Utah—S. L. City Calif.—L. Beach Pasadena San Francisco. San Jose Santa Barbara.	al Reserve D 29,854,370 603,540 25,744,138 12,833,246 3,550,850 2,749,329 6,911,870 136,049,000 2,199,916 1,094,090	istrict—San 23,282,407 7,917,000 456,783 21,970,229 10,877,714 2,558,089 2,187,315 8,011,980 99,119,352 1,973,151 942,020	$\begin{array}{r} \textbf{Franci} \\ +28.2 \\ +10.0 \\ +32.1 \\ +17.2 \\ +18.0 \\ +38.8 \\ +25.7 \\ -13.7 \\ +37.3 \\ +11.5 \\ +16.1 \end{array}$	sco 22,425,954 4,975,000 307,607 17,234,076 9,434,771 3,263,671 2,625,340 3,897,359 101,270,188 1,335,084 911,677	$\begin{array}{r} 340,818\\ 17,531,693\\ 9,060,795\\ 2,804,726\\ 2,535,526\\ 5,907,647\\ 91,730,944\\ 1,579,586\end{array}$
Stockton	1,669,030	1,254,685	+33.0	1,242,601	825,230 1,251,796
Total (12 cities) Grand total (111 cities)	$\frac{231,971,379}{6,224,712,523}$	$\frac{180,550,725}{5,037,678,673}$	$\frac{+28.5}{+23.6}$	$\frac{168,923,328}{5,971,124,413}$	160,989,326
	2,237,410,933		+23.6 +13.5		1,657,975,183
		Week	Ended J	uly 18	
Clearings at—	1025		Inc. or		1
	1935	1934	Dec.	1933	1932

Clearings at-	And the Party Development of the second second				
cicul ings ut—	1935	1934	Inc. or Dec.	1933	1932
Canada-	S	s	%	S	s
Toronto	101.967.964	99,821,755	+2.1	152,436,575	89,524,305
Montreal	86,879,290	87,719,999		121,018,024	85,178,352
Winnipeg	39,893,054	65,700,160	-39.3	93,076,200	33,161,587
Vancouver	14,354,114	15,053,910	-4.6	16.346.596	12,498,229
Ottawa	14,202,740	4,327,970	+228.2	4,088,014	3,916,999
Quebec	4,796,950	4,360,301	+10.0	4,263,889	3,838,449
Halifax	2,129,923	2,297,494	-7.3	2.069,385	2,326,984
Hamilton	3,641,732	3,480,990	+4.6	4,909,920	3,022,806
Calgary	5,245,887	5,391,010	-2.7	6,720,823	4,186,735
St. John	1,720,039	1,742,509	-1.3	1,663,129	1,776,828
Victoria	1,472,759	1,403,910	+4.9	1,670,991	1,486,887
London	2,621,370	2,217,480	+18.2	3,235,540	2,395,691
Edmonton	3,582,050	3,306,168	+8.3	3,487,336	3,268,398
Regina	3,566,448	3,147,115	+13.3	3,845,847	2,318,646
Brandon	298,676	326,170	-8.4	316,800	340,718
Lethbridge	423,945	352,666	+20.2	360,882	308,699
Saskatoon	1,410,923	1,229,028	+14.8	1,239,940	1,213,993
Moose Jaw	444,175	449,923	-1.3	510,296	520,457
Brantford	818,798	791,469	+3.5	844,970	788,035
Fort William	614,524	625,248	-1.7	590,869	694,404
New Westminster	415,743	434,518	-4.3	440.061	437,186
Medicine Hat	265,905	281,547	5.6	185,156	154,168
Peterborough	629,893	670,875	-6.1	686,440	588,522
Sherbrooke	597,353	565,021	+5.7	615,224	378,459
Kitchener	878,280	993,600	-11.6	1,122,243	749,962
Windsor	2,186,328	2,017,972	+8.3	2,772,207	2,469,104
Prince Albert	348,744	286,776	+21.6	261,633	266,728
Moncton	846,136	719,009	+17.7	616,958	621,676
Kingston	486,871	520,405	-6.4	644,534	559,301
Chatham	371,019	394,032	-5.8	519,427	381,750
Sarnia	480,867	416,870	+15.4	423,524	458,251
Sudbury	763,237	719,146	+6.1	579,314	474,628
Total (32 cities)	298,355,737	311,765,046	-4.3	431,562,747	260,306,937

a Not included in totals. b No clearings available. c Clearing house not func-oning at present. \* Estimated. \* Estimated. tionin

Curb market trading displayed moderate improvement his week. Prices were generally higher, and while the gains were not especially noteworthy except in one or two special cases, the advances were fairly steady. Miscellaneous specialties have attracted the most buying, though there has been a modest demand for oil shares and mining and metal issues. There has been considerable irregularity apparent from time to time and this, at times, acted as a check on the upward swing and held the advance largely to minor fractions. The volume of sales has generally been small.

Trading on the New York Curb Exchange was extremely quiet during the abbreviated session on Saturday, and while there were a few of the trading favorites that showed modest gains, the market, as a whole, was irregular. Some improvement was apparent in such stocks as Fajardo Sugar, Sherwin-Williams, Hiram Walker, Sunshine Mining and Technicolor, but the gains, in most cases, were fractional. General Tire & Rubber, Standard Power & Light pref. and United Gas closed on the side of the decline.

Irregularity was again in evidence during the moderate trading on Monday. The day's turnover totaled approximately 163,000 shares, but most of the buying centered around a comparatively small number of active stocks. The best gains were recorded by Dow Chemical, which moved up 2 points to 100, McWilliams Dredge, which gained 25% points to 391/2; National Power & Light pref., which advanced 3 points to 71; Pennsylvania Salt, which surged upward  $5\frac{1}{4}$  points to  $97\frac{1}{2}$ , and Hiram Walker, which improved  $1\frac{3}{8}$  points to 31.

Higher prices all along the line were apparent on Tuesday, practically the only exception being Hiram Walker, which yielded about  $3\frac{1}{2}$  points to  $27\frac{1}{2}$ , following the reports con-cerning the fire in the company's plant. Oil shares and mining and metal issues were fairly active and numerous gains were shown in these groups. Miscellaneous specialties and industrials were also active at higher prices. The best gains were recorded by Consolidated Mining & Smelting of Canada, which advanced 31/2 points to 1671/2; Midvale Co. which moved forward 21/4 points to 39; Quaker Oats pref., which forged ahead 21/2 points to 147; Safety Car Heating & Lighting, which improved 3 points to 71; A. O. Smith which gained 21/4 points to 60, and Sunshine Mining, which went up 11/8 points to 23.

Mixed price trends featured the trading on Wednesday. The changes were small, however, though there was, on the whole, a slight improvement over the previous close. Parker Rust Proof advanced 2 points following the announcement of a 10% stock dividend and there was some improvement apparent in Swift International, Lake Shore Mines, Hiram Walker and Pittsburgh Plate Glass. The volume of business was down from the preceding session.

The trend of prices was toward slightly higher levels during the early trading on Thursday, but gradually turned downward as the day progressed and closed fractionally off on the There were a few active issues that were fairly firm, day. Pittsburgh Plate Glass holding a gain of 2½ points at 77; Holly Sugar moving forward 2 points to 58; Jersey Central Power & Light 6% pref. advancing 3 points to 68 and Pennsylvania Salt closing at 100 with a 21/2 point gain. There were also a number of smaller advances, but most of these were in minor fractions. The turnover was approximately 213,000 shares as compared with 169,000 on the preceding day.

Curb stocks continued to move upward on Friday but there was nothing especially noteworthy in the day's transactions, although the advance was fairly steady. Specialties attracted considerable attention and some of the utilities recorded modest gains. As compared with Friday of last week, prices were higher, Allied Mills closing last night at  $17\frac{5}{8}$  against  $17\frac{1}{2}$  on Friday a week ago; Aluminum Co. of America at 62 against  $61\frac{3}{4}$ ; American Gas & Electric at  $30\frac{1}{2}$ against  $29\frac{1}{2}$ ; American Light & Traction at  $11\frac{1}{2}$  against  $11\frac{1}{6}$ ; Atlas Corp. at  $11\frac{1}{8}$  against 10; Consolidated Gas of Baltimore at 83 against  $82\frac{1}{2}$ ; Creole Petroleum at  $16\frac{1}{4}$ against  $15\frac{3}{4}$ ; Distillers Seagrams Ltd. at 21 against  $20\frac{5}{8}$ ; Electric Bond & Share at  $9\frac{3}{4}$  against  $8\frac{1}{4}$ ; Fisk Rubber Corp. at  $6\frac{3}{4}$  against  $6\frac{1}{8}$ ; Ford of Canada A at  $27\frac{1}{4}$  against  $26\frac{3}{8}$ ; Glen Alden Coal at  $19\frac{1}{4}$  against  $18\frac{1}{4}$ ; Hollinger Consolidated Gold Mines at  $13\frac{5}{8}$  against 13; Humble Oil (New) at  $56\frac{1}{2}$ at  $56\frac{1}{2}$ ; Lake Shore Mines at  $50\frac{1}{2}$  against  $49\frac{1}{8}$ ; National Bellas Hess at  $1\frac{3}{4}$  against 1 $\frac{1}{4}$ ; Newmont Mining Corp. at  $50\frac{5}{8}$  against  $49\frac{3}{4}$ ; Niagara Hudson Power at  $6\frac{5}{8}$  against  $\frac{1}{2}$ ; Pioneer Gold Mines of B. C. at  $10\frac{1}{2}$  against 10, and Sherwin Williams at  $104\frac{3}{4}$  against  $103\frac{1}{2}$ . recorded modest gains. As compared with Friday of last

July 27 1935

	Stocks		Bonds (Par Value)				
Week Fnded July 26 1935	(Number of Shares)	Domestic		reign rnment	Foreign Corporate	Total	
Saturday Monday Tuesday Wednesday Hursday Friday Total	$\begin{array}{r} 162,640\\ 258,570\\ 168,940\\ 212,650\\ 201,055\end{array}$	\$1,624,000 3,102,000 3,531,000 4,055,000 3,679,000 3,655,000 19,646,000		51,000 27,000 48,000 37,000 38,000 63,000 864,000	\$16,00 25,00 39,00 51,00 35,00 68,00 \$234,00	$\begin{array}{cccc} 0 & 3,154,000 \\ 0 & 3,618,000 \\ 0 & 4,143,000 \\ 0 & 3,752,000 \end{array}$	
Sales at	Week En	ded July 26			Jan. 1 10 .	July 26	
New York Curb Exchange	1935	1934		193	35	1934	
Stocks—No. of shares_ Bonds Domestic Foreign government Foreign corporate	1,075,40 \$19,646,00 264,00 234,00	0 \$19,490, 0 635,	000	\$694, 9,	046,083 637,000 805,000 272,000	42,160,816 \$635,537,000 23,043,000 18,776,000	
Total	\$20,144,00	0 \$20,452,	000	\$711,	714,000	\$677,356,000	

### THE ENGLISH GOLD AND SILVER MARKETS

We reprint the following from the weekly circular of Samuel Montagu & Co. of London, written under date of July 10 1935: GOLD

The Bank of England gold reserve against notes amounted to £192,-716,841 on the 3rd instant as compared with £192,716,341 on the previous Wednesday.

About £1,875,000 bar gold has been dealt with at the Fixing during the

About £1,875,000 bar gold has been dealt with at the Fixing during the week, the principal buyers again being Switzerland and Holland. The recent heavy American purchases of silver have no doubt influenced the dollars-sterling rate, and in consequence the prices of gold and silver can be said to have moved almost in sympathy one with the other. Tem-porarily at any rate the dollar has seemed to wear a faintly bimetallic completion. complexion.

Per Fine

Quotations during the week:

	Ounce	of £ Sterling
July 4	140s. 11d.	12s, 0.69d.
July 5	140s. 11d.	12s. 0.69d.
July 6	141s.	12s. 0.60d.
July 8	140s. 9d.	12s. 0.86d.
July 9	140s. 7d.	12s. 1.03d.
July 10	140s. 11d.	12s, 0.69d.
Average	140s. 10.17d.	12s. 0.76d.
The following were the United Kingdo		

registered from mid-day on

Imports		Exports	
Imports British West Africa British Malaya Australia Germany Netherlands France Switzerland British India Hongkong Venezuela	$\begin{array}{c} -1,770,718\\ -21,000\\ -269,458\\ -5,876\\ -41,304\\ -95,380\\ -39,860\\ -275,072\\ -4,591\\ -29,626\\ -10,440\end{array}$	Netherlands France Switzerland Germany Palestine Other countries	1,003,020 291,148 14,300 8,055
Other countries			

£2.699,158

£3,235,299

Equivalent Value

The SS. "Chitral" which sailed from Bombay on the 6th instant is reported to carry gold to the value of about £247,000 consigned to London" SILVER

SILVER The movements in prices during the past week hardly reflect the exceed-ingly large liquidation which has been so important a feature. That they do not do so is due to heavy absorption by America, which has translated what must otherwise have been an extremely large fall into a gradual and orderly decline.

orderly decline. Nervousness had been induced in the market by a somewhat protracted period of dulness, and sagging prices. Little was needed to induce general selling on an almost unprecedented scale. On Saturday and the two sub-sequent working days, sellers were persistent whilst buyers, other than the American Government, were conspicuous by their absence. In these cir-cumstances prices declined to  $30 \ / d$ . quoted yesterday for both deliveries, but at that level some revival of confidence was shown and Indian bear covering orders and fresh buying orders received that afternoon, found little silver on offer so that the market closed buyers well over the rate. This movement has gone further to-day when prices at  $31 \ / d$ . for cash and  $31 \ 5-16d$ , for two months' delivery show a rise of  $\ / d$ , and 1 1-16d, for the respective deliveries. respective deliveries.

respective deliveries. The temporary re-establishment of even prices for both deliveries was of course to be attributed to the fact that, whilst the selling orders were for varied delivery dates, the demand, by America, was only for cash delivery. To-day's rise seems at the moment to have been overdone, and some reaction is, therefore, not unlikely. The market is, however, the healthier for the heavy liquidation and should react well to a general renewal of confidence. reaction is, therefore, not unikely. The market is, however, the healthier for the heavy liquidation and should react well to a general renewal of confidence. The following were the United Kingdom imports and exports of silver registered from mid-day on the 1st instant to mid-day on the Sth instant:

Imports         £48,740           British India	Exports         £48,088           Netherlands         24,788           France         6,820           Iraq         10,698           United States of America         496,987           Other countries         1,983
Quotations during the week:	£589,364
IN LONDON Bar Sileer per Oz. Std. Cash 2 Mos. 1y 431d. 31 3-16d. 531d. 31 3-16d. July 630 11-16d. 30 13-16d. July 830 7-16d. 30 9-16d. July 9304d. 304d. July 10314d. 31 5-16d. Average30.750d. 30.885d.	IN NEW YORK (Per Ounce .999 fine) July 3

--30.750d. Average. Average ... . 30.750d. 30.880d. The highest rate of exchange on New York recorded during the period from the 3rd to the 10th instant was 4.983% and the lowest 4.933%. Stocks in Shanghai on the 6th instant consisted of about 279,000,000 dollars and 44,600,000 ounces in bar silver as compared with 278,000,000 dollars and 44,600,000 ounces in bar silver on the 29th ultimo. Financial C.

ENGLISH FINANCIAL MARKET-PER CABLE The daily closing quotations for securities, &c., at London, as reported by cable, have been as follows the past week:

as reperced	NJ CUDIC	, mave	ресцаз	TOHOWS	the past	week.
Silver, per oz Gold, p. fine oz. Consols, 2½%	Sat., July 20 30 3-16d. 141s. ½d. Holiday	$Mon., July 22 \\ 30 3-16d. \\ 140s.8 \frac{1}{2}d. \\ 85 \frac{5}{2}$		Wed., July 24 30 3-16d, 140s.6d, 853%	Thurs., July 25 . 30 3-16d. 140s.9d. 8534	Fri., July 26 30 3-16d. 140s.6 1/2 d. 85 3/8
British 3½%- W. L British 4%-	Holiday	10634	10634	106 5%	1065%	10634
1960-90	Holiday	1191%	1191/8	1191/8	1191%	1193%
The price on the same	of silve days ha	r per oz as been:	. (in cer	nts) in t	he Unite	d States
Bar N. Y. (for- eign) U. S. Treasury	$67\frac{34}{50.01}$	6734 50.01	$67\frac{34}{50.01}$	$67\frac{34}{50.01}$	$67\frac{34}{50.01}$	$67\frac{34}{50.01}$

(newly mined) 77.57 77.57 77.57 77.57 77.57 77.57

Federal "Recovery and Relief" Expenditures Above \$10,000,000,000 Since 1933—Appropriations for This Purpose Have Exceeded \$18,000,000,000.

Purpose Have Exceeded \$18,000,000,000. Federal expenditures for "recovery and relief" since July 1 1933, together with expenditures prior to that date on account of the Reconstruction Finance Corporation and the capital stock of Federal Land banks, have exceeded \$10,-000,000,000, the Treasury reported on July 19. The Treas-ury's daily statement of that date revealed that expenditures of about \$254,000,000 for "recovery and relief" in the cur-rent fiscal year had lifted the total above \$10,000,000,000, Although original appropriations and allocations for such purposes have exceeded \$18,000,000,000 since they began, more than \$8,000,000,000 of this sum is listed as "unex-pended." Associated Press Washington advices of July 19 discussed further features of the Treasury statement as follows: follows:

Of the unexpended total nearly \$2,000,000,000 was reported by the RFC. The Treasury statement explained emergency expenditures before the 1934 fiscal year were made from general disbursing accounts and therefore could not be segregated.

When the current fiscal year began July 1, the designation "recovery and relief" was substituted for "emergency" expenditures in the Treasury's statement.

The Federal Emergency Relief Administration, the Federal Surplus Relief Corporation and the RFC have accounted for more than half the total listed expenditures.

Outlays under the Agricultural Adjustment Administration were more than \$1,000,000,000, but processing taxes were said to have met all but \$160,000,000 of this.

#### NATIONAL BANKS

The following information regarding National banks is from the office of the Comptroller of the Currency, Treasury Department: CONSOLIDATION

CONSOLIDATION	
July 13—First National Bank of Bainbridge, Ga	100,000
VOLUNTARY LIQUIDATION	
July 13—The Claxton National Bank, Claxton, Ga. Common stock, \$20,000; preferred stock, \$30,000. Wurd July 1 1935, Liquidating committee: E. Bullock,	50,000

 Billective July 1 1935. Liquidating committee: E. Bullock,
 W. J. Hinson and A. N. Olliff, all of Claxton, Ga. Succeeded
 by the Claxton State Bank, Claxton, Ga.
 July 17—The first National Bank of Loma Linda, Calif\_\_\_\_\_\_
 Effective 12 o'clock noon, June 11 1935. Liquidating agents:
 Reed W. Thomas and F. E. Corson, care of the liquidating bank. Absorbed by the American National Bank of San Bernardino, Calif., Charter No. 10931. 50,000

BRANCH AUTHORIZED

July 15—The United States National Bank of Portland, Ore. Location of branch: N. E. corner of Nevada and Oregon Streets in the City of Ontario, Malheur County, Ore. Certificate No. 1177A.

#### 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 first we bring together all that the second table in which we show the dividends previously announced, but which have not yet been paid. The dividends announced this week are:

Name of Company	Per	When	Holders
	Share	Payable	of Record
Abbott Dairies, Inc. (quar.) 7% 1st & 2d preferred (quar.) Affiliated Products (monthly) Extra Agua Callente Alexander & Baldwin (quar.) Extra American Bank Note, pref. (initial) (quar.) American Bank Note, pref. (quar.) American Bank Note, pref. (quar.) American Home Products (monthly) American Metals, preferred Armstrong Cork (quar.) Attloom Corp., preferred Attlantic Bancshares, Ltd Berland Shoe Stores, 7% pref. Extra Bethlehem Steel, preferred. Biotck Bros. Tobacco Co. (quar.) Quarterly 6% preferred (quar.) 6% preferred (quar.)	25c \$134 20c 20c \$114 \$14 75c 50c 50c 50c 50c 50c 50c 50c 50c 50c 5	Sept. 1 Sept. 1 Sept. 1 Sept. 2 July 31 Sept. 14 Sept. 14 Oct. 1 Oct. 1 Oct. 1 Sept. 3 Aug. 1 Sept. 2 Sept. 3 Aug. 1 Aug. 1	Aug. 15 Aug. 15 Aug. 15 Aug. 15 July 25 Sept. 3 Sept. 3 Sept. 20 Sept. 12 Aug. 14 July 20 Aug. 15 July 20 Aug. 15 July 20 Aug. 5 Sept. 6 Aug. 11 Nov. 11 Nev. 21

Name of CompanySharePayable of R.Bourne Mills (quarterly)50cAug. 1 JulyBourne Mills (quarterly)50cAug. 1 JulyExtra50cAug. 25 JulyMonthly\$1 July 25 JulyBrouckop Pipe Line Co. com. (quar.)50 Sept. 3 Aug.Brouckop Pipe Line Co. com. (quar.)50 Sept. 3 Aug.Burckop Pipe Line Co. com. (quar.)50 Sept. 6 Aug. 1 JulyBurckop Pipe Line Co. pief. (quar.)51 Sept. 16 Aug.Campbell, Wyant & Cannon.50 C Aug. 1 JulyCandina Hydro-Electric, pref. (quar.)51 C Aug. 1 JulyCandina Insurance (semi-ann.)51 C Aug. 1 JulyCarolina Insurance (semi-ann.)50 C Aug. 1 JulyExtra50 C Aug. 1 JulyCharis Corp. (quar.)51 C Aug. 1 JulyCharis Corp. (quar.)51 C Aug. 1 JulyChargo Yellow Cab (quarterly)25c Sept. 3 Aug.Chrysle Corp. (quar.)50 C Aug. 10 JulyChards Corp., quar.)50 C Aug. 10 JulyColumbia Picadcasting System (quar.)51 C Sept. 3 Aug.Columbia Picadcasting System (quar.)51 C Sept. 3 Aug.Connecticut Power (Light, 6% pref. (quar.))51 C Sept. 3 Aug.Connecticut Ry. & Light Co. preferred (quar.)51 Sept. 1 Aug.Connecticut Ry. & Light Co. Sig % pref. (quar.)51 Sept. 3 Aug.		n	1 1171	1
Columbiant L, & Power Go. 6. (Mass.) Columbiant L, & Power Go. 6. (2018) 54% preferred (quar.) 54% preferred (quar.) Connecticut Ry, & Light Co., pref. (quar.) 51% Sept. 1 Aug. Connecticut Ry, & Light Co., pref. (quar.) 51% Sept. 15 Aug. Consumers Glass, 7% pref. (quar.) 51% Sept. 15 Aug. Consumers Glass, 7% pref. (quar.) 51% Aug. 1 July Consumers (lass. 7% pref. (quar.) 51% Aug. 1 July Soft preferred (quar.) 50% Sept. 3 Aug. 100% Preferred (quar.) 50% Sept. 3 Aug. 110% Soft preferred (quar.) 50% Sept. 3 Aug. 110% Sept. 1 Aug. 50% Sept. 3 Aug. 110% Sept. 1 Aug. 50% Sept. 1 Aug. 100% Aug. 1 July 50% Sept. 1 Aug. 100% Sept. 1 Aug. 100% Sept. 1 Aug. 100% Sept. 1 Aug.		Per Share	When Payable	Hold of Rec
Columbus R. 2. Prod. Life Ore Chass.       S2       Aller, 3       Aller, 3         Connecticut R. 4. & Power Child, O's Pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R. y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Electric, S. Pref. (quar.).       S1       Sept. 1       Aller, 3         De Met's, Inc., S2.20 preferred (quar.).       S1       S1       Aller, 1       July         Solo Preferred (quar.).       S1       S1       Aller, 1       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July       Sept. 1	Bourne Mills (quarterly) Brewer (C.) & Co., Ltd. (monthly)	50c	Aug. 1 July 25	July July
Soluminus Ref. Dual Life Insurance Co. (Alass.)       322       Aller, 3 July         Solumecticut L. & Power (Guar.)       514% Sept. 1 Alur,         Solumecticut Power (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Some Cale Coll. 7% preferred (quar.)       514% Alur,         Some Galax (mar.)       516% Alur,         Some Galax (mar.)       516% Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Solution (mar.)       512% Sept. 1 Alur,         So	Monthly Monthly	\$1 \$1	Aug. 25 Sept. 25	Aug.
Columbus Ref. (1) and Line (neurance Co. (Anass.) Somecticut L. & Power (Co., 65% pref. (quar.).       \$12       Aug. 1       Aug. 1         53/5% preferred (quar.).       \$5/5% pref. (quar.).       \$15       \$14       Sept. 1       Aug. 1         Connecticut Ry, & Light Co., pref. (quar.).       \$14       Sept. 1       Aug. 1       Aug. 1       July 2         Connecticut Ry, & Light Co., pref. (quar.).       \$14       Sept. 1       Aug. 1       July 2         Conneutral American Life Insurance (quar.).       \$14       Sept. 1       Aug. 1       July 2         Conneutral American Life Insurance (quar.).       \$15       Aug. 1       July 2         De Met's, Inc., S2.0 preferred (quar.).       \$15       Aug. 1       July 2         Sept. Preferred (quar.).       \$15       Aug. 1       July 2         Sept. Preferred (quar.).       \$15       Aug. 1       July 2         Jamond Lee & Coal. 7% preferred (quar.).       \$15       Sept. 1       Aug. 1         Sept. Freered (quar.).       \$15       Sept. 1       Aug. 1         James None Public Serv. Co., \$63/4 pref. (quar.).       \$15       Sept. 1       Aug. 1         Sept. Freered (quar.).       \$15       Sept. 1       Aug. 1       Aug. 1       Aug. 1       Aug. 1       Aug. 1       Aug. 1 <td>Bristol-Myers Co., com. (quar.)</td> <td>50c 10c</td> <td>Sept. 3 Sept. 3</td> <td>Aug.</td>	Bristol-Myers Co., com. (quar.)	50c 10c	Sept. 3 Sept. 3	Aug.
Columbus Ref. (1) and Line (neurance Co. (Anass.) Somecticut L. & Power (Co., 65% pref. (quar.).       \$12       Aug. 1       Aug. 1         53/5% preferred (quar.).       \$5/5% pref. (quar.).       \$15       \$14       Sept. 1       Aug. 1         Connecticut Ry, & Light Co., pref. (quar.).       \$14       Sept. 1       Aug. 1       Aug. 1       July 2         Connecticut Ry, & Light Co., pref. (quar.).       \$14       Sept. 1       Aug. 1       July 2         Conneutral American Life Insurance (quar.).       \$14       Sept. 1       Aug. 1       July 2         Conneutral American Life Insurance (quar.).       \$15       Aug. 1       July 2         De Met's, Inc., S2.0 preferred (quar.).       \$15       Aug. 1       July 2         Sept. Preferred (quar.).       \$15       Aug. 1       July 2         Sept. Preferred (quar.).       \$15       Aug. 1       July 2         Jamond Lee & Coal. 7% preferred (quar.).       \$15       Sept. 1       Aug. 1         Sept. Freered (quar.).       \$15       Sept. 1       Aug. 1         James None Public Serv. Co., \$63/4 pref. (quar.).       \$15       Sept. 1       Aug. 1         Sept. Freered (quar.).       \$15       Sept. 1       Aug. 1       Aug. 1       Aug. 1       Aug. 1       Aug. 1       Aug. 1 <td>Brooklyn Edison (quar.) Buckeye Pipe Line Co</td> <td>\$2 75c</td> <td>Aug. 31 Sept. 14</td> <td>Aug. Aug. 2</td>	Brooklyn Edison (quar.) Buckeye Pipe Line Co	\$2 75c	Aug. 31 Sept. 14	Aug. Aug. 2
Soluminus Ref. Dual Life Insurance Co. (Alass.)       322       Aller, 3 July         Solumecticut L. & Power (Guar.)       514% Sept. 1 Alur,         Solumecticut Power (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Some Cale Coll. 7% preferred (quar.)       514% Alur,         Some Galax (mar.)       516% Alur,         Some Galax (mar.)       516% Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Solution (mar.)       512% Sept. 1 Alur,         So	Byron Jackson (quar.)	15c 121/2c	Spet. 5 Aug. 15	Aug. Aug.
Soluminus Ref. Dual Life Insurance Co. (Alass.)       322       Aller, 3 July         Solumecticut L. & Power (Guar.)       514% Sept. 1 Alur,         Solumecticut Power (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Some Cale Coll. 7% preferred (quar.)       514% Alur,         Some Galax (mar.)       516% Alur,         Some Galax (mar.)       516% Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Solution (mar.)       512% Sept. 1 Alur,         So	Campbell, Wyant & Cannon	20c	Aug. 15 Aug. 31	Aug. 1
Soluminus Ref. Dual Life Insurance Co. (Alass.)       322       Aller, 3 July         Solumecticut L. & Power (Guar.)       514% Sept. 1 Alur,         Solumecticut Power (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Some Cale Coll. 7% preferred (quar.)       514% Alur,         Some Galax (mar.)       516% Alur,         Some Galax (mar.)       516% Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Solution (mar.)       512% Sept. 1 Alur,         So	Carolina Insurance (semi-ann.)	50c	Aug. 1	July 1
Soluminus Ref. Dual Life Insurance Co. (Alass.)       322       Aller, 3 July         Solumecticut L. & Power (Guar.)       514% Sept. 1 Alur,         Solumecticut Power (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Sept. 1 Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Someuners Galass. 7% pref (quar.)       514% Alur,         Some Cale Coll. 7% preferred (quar.)       514% Alur,         Some Galax (mar.)       516% Alur,         Some Galax (mar.)       516% Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Some Solution (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Galax (mar.)       512% Sept. 1 Alur,         Some Solution (mar.)       512% Sept. 1 Alur,         So	Central Mass. Light & Power, pref. (quar.) Champion Coated Paper (quar.)	\$112	Aug. 15 Aug. 15	July a
Columbus RV: Draw Life Origination Co. (Alass.)       S2       Alug. 3       Alug. 3         Solid Connecticut L. & Power (quar.)       S145       Sept. 1       Alug. 3         Solid Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co. The formation of the sector of the	Charls Corp. (quar.) Chase (A. W.) Co., extra	37½c 50c	Aug. 1 Aug. 10	July 2 July 3
Columbus RV: Draw Life Origination Co. (Alass.)       S2       Alug. 3       Alug. 3         Solid Connecticut L. & Power (quar.)       S145       Sept. 1       Alug. 3         Solid Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co. The formation of the sector of the	Chicago Mail Order (quarterly)	50c 25c	Aug. 10 Sept. 3	July 3 Aug. 1
Columbus RV: Draw Life Origination Co. (Alass.)       S2       Alug. 3       Alug. 3         Solid Connecticut L. & Power (quar.)       S145       Sept. 1       Alug. 3         Solid Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co. The formation of the sector of the	Chicago Yellow Cab (quarterly) Chryslei Corp. (quar.)	25c	Sept. 3 Sept. 30	Aug. 2 Sent
Columbus RV: Draw Life Origination Co. (Alass.)       S2       Alug. 3       Alug. 3         Solid Connecticut L. & Power (quar.)       S145       Sept. 1       Alug. 3         Solid Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co., pref. (quar.)       S145       Sept. 1       Alug. 3         Connecticut Ry. & Light Co. The formation of the sector of the	Extra Coast Brewer's, Ltd. (quar.)	25c 23c	Sept. 30 Aug. 1	Sept. July 1
Columbus R. 2. Prod. Life Ore Chass.       S2       Aller, 3       Aller, 3         Connecticut R. 4. & Power Child, O's Pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R. y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Electric, S. Pref. (quar.).       S1       Sept. 1       Aller, 3         De Met's, Inc., S2.20 preferred (quar.).       S1       S1       Aller, 1       July         Solo Preferred (quar.).       S1       S1       Aller, 1       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July       Sept. 1	Preferred (quarterly)	12½c \$1½	Sept. 2 Oct. 1	Aug. Sept.
Columbus R. 2. Prod. Life Ore Chass.       S2       Aller, 3       Aller, 3         Connecticut R. 4. & Power Child, O's Pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R. y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Light Co., pref. (quar.).       S1       Sept. 1       Aller, 3         Connecticut R.y. & Electric, S. Pref. (quar.).       S1       Sept. 1       Aller, 3         De Met's, Inc., S2.20 preferred (quar.).       S1       S1       Aller, 1       July         Solo Preferred (quar.).       S1       S1       Aller, 1       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July         Solo Preferred (quar.).       S1       Sept. 1       Aller, 3       July       Sept. 1	olumbia Pictures Composition (during the second	40c 75c	Sept. 30 Sept. 2	Sept. 1 Aug. 1
Extra122% CSept. 1Aug. $22\%$ worth Stockyards Co. (quar.)12% CSept. 1Aug. $22\%$ CSept. 1Aug.1 $32\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CAug.11 $34\%$ CCSept.1 $34\%$ CSept.11 $34\%$ CSept.1 </td <td>Columbian National Life Insurance Co. (Mass.)</td> <td>\$2 \$156</td> <td>Aug. 3</td> <td>July 1 July 1</td>	Columbian National Life Insurance Co. (Mass.)	\$2 \$156	Aug. 3	July 1 July 1
Extra122% CSept. 1Aug. $22\%$ worth Stockyards Co. (quar.)12% CSept. 1Aug. $22\%$ CSept. 1Aug.1 $32\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CAug.11 $34\%$ CCSept.1 $34\%$ CSept.11 $34\%$ CSept.1 </td <td>Sonnecticut Lt. &amp; Power Co., 61/2% pfc. (quar.) 51/2% preferred (quar.)</td> <td>\$15%</td> <td>Sept. 1 Sept. 1</td> <td>Aug. 1</td>	Sonnecticut Lt. & Power Co., 61/2% pfc. (quar.) 51/2% preferred (quar.)	\$15%	Sept. 1 Sept. 1	Aug. 1
Extra122% CSept. 1Aug. $22\%$ worth Stockyards Co. (quar.)12% CSept. 1Aug. $22\%$ CSept. 1Aug.1 $32\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CAug.11 $34\%$ CCSept.1 $34\%$ CSept.11 $34\%$ CSept.1 </td <td>Connecticut Power (quarterly) Connecticut Ry. &amp; Light Co., pref. (quar.)</td> <td>621/2C \$11/8</td> <td>Sept. 3 Aug. 15</td> <td>Aug. 1 July 3</td>	Connecticut Power (quarterly) Connecticut Ry. & Light Co., pref. (quar.)	621/2C \$11/8	Sept. 3 Aug. 15	Aug. 1 July 3
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyInterdim10 CAug. 12JulySup. 15Iollinger Consolidated Gold Mines10 C10 % Aug. 12JulyIorder's. Inc., common10 % Aug. 12JulySup. 14Interdim strust certificates series A\$2.79July 25JuneStad aug. 1Si Aug. 13Sept. 1Aug. 13Se	Continental American Life Insurance (quar.)	\$134 30c	Sept.15 July 24	Aug. 3 July 1
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyInterdim10 CAug. 12JulySup. 15Iollinger Consolidated Gold Mines10 C10 % Aug. 12JulyIorder's. Inc., common10 % Aug. 12JulySup. 14Interdim strust certificates series A\$2.79July 25JuneStad aug. 1Si Aug. 13Sept. 1Aug. 13Se	Cumberland City Power & Lt., 6% pref. (quar.)	\$112 \$112	Sept. 1 Aug. 1	Aug. 1 July 2
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyInterdim10 CAug. 12JulySup. 15Iollinger Consolidated Gold Mines10 C10 % Aug. 12JulyIorder's. Inc., common10 % Aug. 12JulySup. 14Interdim strust certificates series A\$2.79July 25JuneStad aug. 1Si Aug. 13Sept. 1Aug. 13Se	Sely preferred (quar.)	\$134 \$154	Aug. 1 Aug. 1	July 2 July 2
Extra122% CSept. 1Aug. $22\%$ worth Stockyards Co. (quar.)12% CSept. 1Aug. $22\%$ CSept. 1Aug.1 $32\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CCSept.1 $34\%$ CAug.11 $34\%$ CCSept.1 $34\%$ CSept.11 $34\%$ CSept.1 </td <td>Diamond Ice &amp; Coal, 7% preferred (quar.) Diamond Match (irregular)</td> <td>\$134 50c</td> <td>Aug. 1 Sept. 3</td> <td>July 2 Aug 1</td>	Diamond Ice & Coal, 7% preferred (quar.) Diamond Match (irregular)	\$134 50c	Aug. 1 Sept. 3	July 2 Aug 1
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyInterdim10 CAug. 12JulySup. 15Iollinger Consolidated Gold Mines10 C10 % Aug. 12JulyIorder's. Inc., common10 % Aug. 12JulySup. 14Interdim strust certificates series A\$2.79July 25JuneStad aug. 1Si Aug. 13Sept. 1Aug. 13Se	Irregular Preferred (semi-annual)	25c 75c	Dec. 2 Sept. 3	Nov. 1 Aug. 1
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyInterdim10 CAug. 12JulySup. 15Iollinger Consolidated Gold Mines10 C10 % Aug. 12JulyIorder's. Inc., common10 % Aug. 12JulySup. 14Interdim strust certificates series A\$2.79July 25JuneStad aug. 1Si Aug. 13Sept. 1Aug. 13Se		\$134 12½c	Aug. 15 Aug. 1	July 3 July 2
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyInterdim10 CAug. 12JulySup. 15Iollinger Consolidated Gold Mines10 C10 % Aug. 12JulyIorder's. Inc., common10 % Aug. 12JulySup. 14Interdim strust certificates series A\$2.79July 25JuneStad aug. 1Si Aug. 13Sept. 1Aug. 13Se	\$6 preferred (quarterly)	\$1% \$1½	Sept. 1 Sept. 1	Aug. 1 Aug. 1
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyLarrisburg Bridge (semi-ann.)70 CJuly 15JulyInterdim10 CAug. 12JulySup. 15Iollinger Consolidated Gold Mines10 C10 % Aug. 12JulyIorder's. Inc., common10 % Aug. 12JulySup. 14Interdim strust certificates series A\$2.79July 25JuneStad aug. 1Si Aug. 13Sept. 1Aug. 13Se	ddy Paper (initial)	30c	Aug. 15 Aug. 31 Oct 1	Aug. 2
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyExtra-75 cAug. 1JulyJulyLarrisburg Bridge (semi-ann.)70 cJuly 15JulyLarrisburg Bridge (semi-ann.)70 cJuly 15JulyLarrisburg Bridge (semi-ann.)70 cJuly 15JulyInterdimTobacco of Gt. Britain & Ireland17 % Aug. 12JulyInterdim Stadard Life Insurance (N. C.)\$1 % Aug. 15Aug. 15ngersoll-Rad7.7 % pref. (quar.)\$1 % Aug. 15JulyIarriburg Mills, Ctd. (resumed)\$1 % Aug. 15JulyIarriburg Mills, Kater Co., 7% pref. (quar.)\$1 % Cot. 1Sept. 1 <td>merson's Bromo-Seltzer class A &amp; D (quer)</td> <td>50c 40c</td> <td>Oct. 1 Aug. 1</td> <td>Sept. July 2</td>	merson's Bromo-Seltzer class A & D (quer)	50c 40c	Oct. 1 Aug. 1	Sept. July 2
Sept. 1Aug.t. Worth Stockyards Co. (quar.)12 2 % CSept. 1Aug.t. Worth Stockyards Co. (quar.)37 % CAug. 1JulyPreferred (quarterly)25 % Sept. 2Aug.Julyardner-Denver, preferred (quar.)87 % CAug. 1Julyardner-Denver, preferred (monthly)50 CAug. 1Julyreat Eastern Fire Insurance (N. Y.) (sa.)30 COct. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Chastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Aug. 1reat Eastern Fire Insurance (N. Y.) (sa.)50 CSept. 1Sept. 16reenfield Tap & Die. 86 preferred.50 CSept. 16Sept. 16uelph Carpet & Worsted Spinning Mills-50 CAug. 1Julyfarmonia Fire Insurance (quar.)\$1 % Aug. 15Aug. 1JulyExtra-75 cAug. 1JulyJulyLarrisburg Bridge (semi-ann.)70 cJuly 15JulyLarrisburg Bridge (semi-ann.)70 cJuly 15JulyLarrisburg Bridge (semi-ann.)70 cJuly 15JulyInterdimTobacco of Gt. Britain & Ireland17 % Aug. 12JulyInterdim Stadard Life Insurance (N. C.)\$1 % Aug. 15Aug. 15ngersoll-Rad7.7 % pref. (quar.)\$1 % Aug. 15JulyIarriburg Mills, Ctd. (resumed)\$1 % Aug. 15JulyIarriburg Mills, Kater Co., 7% pref. (quar.)\$1 % Cot. 1Sept. 1 <td>8% preferred (quar.)</td> <td>50c \$2½</td> <td>Oct. 1 Aug. 1</td> <td>Sept. July 2</td>	8% preferred (quar.)	50c \$2½	Oct. 1 Aug. 1	Sept. July 2
Preferred (quaiterly)Size pref. (quaiterly)Yulton Industrial Security Corp., $\$3 j_2$ pref. (quaiterly) $\$1 j_2 k_1 k_2 k_1 k_1 k_1 k_1 k_1 k_2 k_1 k_1 k_1 k_1 k_1 k_1 k_1 k_1 k_1 k_1$	all River Gas Works (quarterly) 'itz Simons & Connell Dredge (quar.)	50c 12½c	Aug. 1 Sept. 1	July 2 Aug. 2
Preferred (quaiterly)Size pref. (quaiterly)Yulton Industrial Security Corp., $\$3 j_2$ pref. (quaiterly) $\$1 j_2 k_1 k_2 k_1 k_1 k_1 k_1 k_1 k_2 k_1 k_1 k_1 k_1 k_1 k_1 k_1 k_1 k_1 k_1$	t. Worth Stockyards Co. (quar.)	12%c 37%c	Aug. 1	Aug. 2 July 2
Action Lassee In First Finstrance (A, Y.) (Sa.)30cOct.2 Sept.Preferred (quarterly)60c0ct.2 Sept.Freene Cananea Copper (quar.)50cSept.16 Sept.Freene Cananea Copper (quar.)50cSept.16 Sept.Big Carpet & Worsted Spinning Mills50cSept.16 Sept.6½% preferred (quarterly)50cSept.16 Sept.Jund (Chas.) Ltd., preferred (quar.)\$1 M ug. 15 Aug.11 JulyLarnonia Fire Insurance (sa.)50cAug. 15 Aug.Iarnikan Com nercial & Sugar (quar.)76cAug. 12 JulyIartashurg Bridge (semi-ann.)10cAug. 12 JulyIawalian Com nercial & Sugar (quar.)76cAug. 12 JulyIorder's, Inc., common.10cAug. 12 JulyIorder's, Inc., common.16cAug. 12 Julymer-City Baking, Ltd. (resumed)\$1 M ug. 12 JulyParticipating trust certificates series A\$2.79Participating trust certificates series B\$2.59Participating trust certificates series C\$57.66Salle & Koch Co., 7% pref. (quar.)\$1 M ug. 13 JulyMasson Realty Co., 7% pref. (quar.)\$1 M ug. 13 JulyMasson Realty Co., 7% pref. (quar.)\$1 M ug. 13 JulyMasson Realty Co., 7% pref. (quar.)\$1 M ug. 13 JulyMocon National Life Insurance (sa.)\$1 M ug. 13 JulyMocon National Life Insurance (sa.)\$1 M ug. 13 JulyMasson Realty Co., 7% pref. (quar.)\$1 M ug. 13 JulyMasson Realty Co., 7% pref. (quar.)\$1 M ug. 13 Lu	reeport Texas (quarterly) Preferred (quarterly)	25c \$116	Sept. 2 Nov. 1	Aug. 1
Area based in the insurance (A, Y.) (S-a.)	ulton Industrial Security Corp., \$3½ pref. (qu) ardner-Denver, preferred (quar.)	871/2C \$134	Aug. 1 Aug. 1	July 1 July 2
Area based in the insurance (A, Y.) (S-a.)	Preferred (monthly)	½ of 1% 50c	Aug. 1 Aug. 1	July 1 July 1
Preferred (quarterly) $1 \le 1 \le$	reat Eastern Fire Insurance (N. Y.) (sa.)	n37 ½c 30c	Sept. 1 Oct. 1	Aug.
Itominger Consolidated Gold Mines       1%       Aug. 12 July         Iorder's, Inc., common       1%       Sept. 1 Aug.         Inrerdit Tobacco of Gt. Britain & Ireland       1%       Aug. 1 July         Interdim       1%       Sept. 1 Aug.       1%         Interdim       Interdim       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%         Interdim       Interdim       Interdim       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept.       1% </td <td>Preferred (quarterly)</td> <td>\$134 50c</td> <td>Oct. 2</td> <td>Sept. 1 Sept. 1</td>	Preferred (quarterly)	\$134 50c	Oct. 2	Sept. 1 Sept. 1
Itominger Consolidated Gold Mines       1%       Aug. 12 July         Iorder's, Inc., common       1%       Sept. 1 Aug.         Inrerdit Tobacco of Gt. Britain & Ireland       1%       Aug. 1 July         Interdim       1%       Sept. 1 Aug.       1%         Interdim       Interdim       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%         Interdim       Interdim       Interdim       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept.       1% </td <td>reenfield Tap &amp; Die, \$6 preferred uelph Carpet &amp; Worsted Spinning Mills—</td> <td>75c</td> <td></td> <td></td>	reenfield Tap & Die, \$6 preferred uelph Carpet & Worsted Spinning Mills—	75c		
Itominger Consolidated Gold Mines       1%       Aug. 12 July         Iorder's, Inc., common       1%       Sept. 1 Aug.         Inrerdit Tobacco of Gt. Britain & Ireland       1%       Aug. 1 July         Interdim       1%       Sept. 1 Aug.       1%         Interdim       Interdim       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%         Interdim       Interdim       Interdim       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept.       1% </td <td>6½% preferred (quarterly) urd (Chas.) Ltd., preferred (quar.)</td> <td>\$15% \$134</td> <td>Aug. 1 Aug. 15</td> <td>July 2 Aug.</td>	6½% preferred (quarterly) urd (Chas.) Ltd., preferred (quar.)	\$15% \$134	Aug. 1 Aug. 15	July 2 Aug.
Itominger Consolidated Gold Mines       1%       Aug. 12 July         Iorder's, Inc., common       1%       Sept. 1 Aug.         Inrerdit Tobacco of Gt. Britain & Ireland       1%       Aug. 1 July         Interdim       1%       Sept. 1 Aug.       1%         Interdim       Interdim       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%         Interdim       Interdim       Interdim       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept. 1 Aug.       1%       Sept.       1%       Sept.       1%       Sept.       1%       Sept.       1% </td <td>larmonia Fire Insurance (sa.)</td> <td>\$1% 50c</td> <td>July 1 Aug. 1</td> <td>June 2 July 2</td>	larmonia Fire Insurance (sa.)	\$1% 50c	July 1 Aug. 1	June 2 July 2
10minger Consolidated Gold Mines	larrisburg Bridge (semi-ann.) lawaiian Com nercial & Sugar (quar.)	70c	July 15 Aug 15	July 2 July
Interning       714 %         namapolis Water Co., 5% cumul. pref. (quar.)       714 %         ngersoll-Rand       51 ¼         neter-City Baking, Ltd. (resumed)       51 ¼         ones (J. E.) Royalty Trust—       81 ¼         Participating trust certificates series A       \$2.79 July 25 June         Participating trust certificates series C       \$2.76 July 25 June         Centucky Utilities Co., 7% pref. (quar.)       \$14 ¼ ug. 1 July         assale & Koch Co., 7% pref. (quar.)       \$14 ¼ ug. 1 July         ate Savers Corp       \$2.79 July 25 June         assale & Koch Co., 7% pref. (quar.)       \$14 ¼ ug. 15 Aug.         Aug. 1 July       \$14 ¼ ug. 1 July         Aug. 1 July       \$14 ¼ ug. 1 July         Aug. 1 July       \$14 ¼ ug. 1 July         assale & Koch Co., 7% pref. (quar.)       \$13 ¼ Aug. 1 July         ate Savers Corp	Extra ollinger Consolidated Gold Mines	50c 1%	Aug. 15 Aug. 12	Aug. July 2
Internim       714 %         namapolis Water Co., 5% cumul. pref. (quar.)       81 ¼         ngersoll-Rand	looven & Allison Co., 7% pref. (quar.)	\$1% 15c	Sept. 1 Aug. 1	Aug. 1 July 2
Inter-City Baking, Ltd. (resumed)       50c       Sept. 3 Aug.         Inter-City Baking, Ltd. (resumed)       \$1       Aug. 1 July         efferson Standard Life Insurance (N. C.)       \$1       Aug. 1 July         Participating trust certificates series B       \$2.79       July 25 June         Participating trust certificates series B       \$2.79       July 25 June         Cast Lift of the series C       \$5.76       July 25 June         Participating trust certificates series C       \$1.4 Aug. 15 Aug.       July 25 June         Cast Koch Co., 7% pref. (quar.)       \$1.4 Aug. 15 Aug.       July         Assale & Koch Co., 7% pref. (quar.)       \$1.4 Aug. 15 Aug.       July         Ausson Realty Co., 7% pref. (quar.)       \$1.4 Aug. 12 Aug.       State.         Class B (quarterly)       60c       Aug. 12 Aug.       State.         Indeay Light & Chemical (quar.)       \$1.4 Aug. 12 Aug.       State.         Junkenheimer Co. (quar.)       \$1.34 Aug. 11 July       July         Iallory Hac Co., 7% pref. (quar.)       \$1.34 Aug. 12 Aug.         Junkenheimer Co. (quar.)       \$1.4 Aug. 12 Aug.       State.         Junkenheimer Co. (quar.)       50c       Case. 13 Aug.         Jalory Hac Co., 7% pref. (quar.)       50c       Aug. 13 Aug.         Jankattan	Interim diapapolis Water Co. 50 annul med	71/2%	0	
Initial Stock (quarterly)	ngersoll-Rand nter-City Baking, Ltd. (resumed)	50c	Sept. 3	Aug.
Initial Stock (quarterly)	efferson Standard Life Insurance (N. C.) ones (J. E.) Royalty Trust—	\$5	Aug. 1	July 2
Initial Stock (quarterly)	Participating trust certificates series A Participating trust certificates series B	\$2.79 \$2.59	July 25 July 25	June 2 June 2
Initial Stock (quarterly)	entucky Utilities Co., 7% jr. preferred	\$5.76 87½c	July 25 Aug. 20	June 2 Aug.
Initial Stock (quarterly)       15c       Aug. 15 Aug.         Iatson Navigation (quar.)       \$1.15       Aug. 15 Aug.         Iaul Agricultural Co       15c       Oct. 1 Sept.         Iavifair Investment (Los Angeles) (quar.)       30c       Oct. 1 Sept.         Iav Hosiery Mills, \$4 pref. (quar.)       \$1 Sept. 1 July       Sept. 1 July         Icwilliams Dredging (quarterly)       \$1 Sept. 1 Aug.       Sept. 1 Aug.	awson Realty Co., 7% pref. (quar.)	\$134	Aug. 15 Aug. 1	July 2
Initial Stock (quarterly)       15c       Aug. 15 Aug.         Iatson Navigation (quar.)       \$1.15       Aug. 15 Aug.         Iaul Agricultural Co       15c       Oct. 1 Sept.         Iavifair Investment (Los Angeles) (quar.)       30c       Oct. 1 Sept.         Iav Hosiery Mills, \$4 pref. (quar.)       \$1 Sept. 1 July       Sept. 1 July         Icwilliams Dredging (quarterly)       \$1 Sept. 1 Aug.       Sept. 1 Aug.	iggett & Myers Tobacco (quar.) Class B (quarterly)	\$1 \$1	Sept. 2 Sept. 2	Aug. 1.
Initial Stock (quarterly)       15c       Aug. 15 Aug.         Iatson Navigation (quar.)       \$1.15       Aug. 15 Aug.         Iaul Agricultural Co       15c       Oct. 1 Sept.         Iavifair Investment (Los Angeles) (quar.)       30c       Oct. 1 Sept.         Iav Hosiery Mills, \$4 pref. (quar.)       \$1 Sept. 1 July       Sept. 1 July         Icwilliams Dredging (quarterly)       \$1 Sept. 1 Aug.       Sept. 1 Aug.	incoln National Life Insurance (sa.)	60c 10c	Aug. 8 Aug. 12	Aug.
Initial Stock (quarterly)       15c       Aug. 15 Aug.         Iatson Navigation (quar.)       \$1.15       Aug. 15 Aug.         Iaul Agricultural Co       51.15       Aug. 15 Aug.         Extra       30c       Oct. I Sept.         Iayt Hosiery Mills. \$4 pref. (quar.)       75c       Aug. 1 July         Icwilliams Dredging (quarterly)       \$1       50c       Sept. 1 Aug.	0008-Wiles Biscuit. 1st pref. (quar.)	\$134 12½c	Oct. 1 Aug. 15	Sept. 14 Aug.
Initial Stock (quarterly)       15c       Aug. 15 Aug.         Iatson Navigation (quar.)       \$1.15       Aug. 15 Aug.         Iaul Agricultural Co       15c       Oct. 1 Sept.         Iavifair Investment (Los Angeles) (quar.)       30c       Oct. 1 Sept.         Iav Hosiery Mills, \$4 pref. (quar.)       \$1 Sept. 1 July       Sept. 1 July         Icwilliams Dredging (quarterly)       \$1 Sept. 1 Aug.       Sept. 1 Aug.	Iallory Hat Co., 7% pref. (quar.)	\$134 500	Aug. 15 Aug. 1	Aug. July 2
Initial Stock (quarterly)       15c       Aug. 15 Aug.         Iatson Navigation (quar.)       \$1.15       Aug. 15 Aug.         Iaul Agricultural Co       15c       Oct. 1 Sept.         Iavifair Investment (Los Angeles) (quar.)       30c       Oct. 1 Sept.         Iav Hosiery Mills, \$4 pref. (quar.)       \$1 Sept. 1 July       Sept. 1 July         Icwilliams Dredging (quarterly)       \$1 Sept. 1 Aug.       Sept. 1 Aug.	anhattan Shirt (quar.)	15c 40c	Sept. 3	Aug.
Lateson Navigation (quar.)	arine Bancorporation, fully partic. (quar.) Initial Stock (quarterly)	15c 15c	Aug. 1. Aug. 1	July 19 July 10
ayfair Investment (Los Angeles) (quar.)	aui Agricultural Co	\$1.15 15c	Aug. 15 Oct. 1	Aug. 10 Sept. 20
rewilliams Dredging (quarterly)       \$1       Sept. 1 Aug.         Special       50c       Sept. 1 Aug.         Brechants Fire Assurance Corp. (sa.)       50c       Sept. 1 Aug.         7% preferred (semi-ann.)       50c       Sept. 1 July         8312       Aug. 1 July       Sterator of N. Y. S7 pref.       \$312         etropolitan Storage Warehouse (quar.)       50c       Aug. 1 July         Iddand Forcery Co. (semi-ann.)       \$314       Aug. 1 July         Iddand Forcery Co. (semi-ann.)       \$334       Aug. 1 July         Iddand Chemical (quarterly)       \$3       Aug. 1 July         Extra       25c       Sept. 15 Aug.         Ontana Power, 56 preferred (quar.)       \$124       Aug. 1 July         Ontana Power, 56 preferred (quar.)       \$124       Aug. 1 July	ayfair Investment (Los Angeles) (quar.)	30c 75c	Aug. 1	Sept. 20 July 20
terchants Fire Assurance Corp. (sa.)       50c       Aug. 1       July         Excra.       25c       Aug. 1       July         7% preferred (semi-ann.)       25c       Aug. 1       July         1cerchants Refrigerator of N. Y. 87 pref.       \$312       Aug. 1       July         1cerchants Refrigerator of N. Y. 87 pref.       \$12       Aug. 1       July         1cerchants Refrigerator of N. Y. 87 pref.       \$14       Aug. 1       July         1chigan Bakeries, 87 preferred.       50c       Aug. 1       July         1idland Grocery Co. (semi-ann.)       \$33       40g. 1       July         1onsanto Chemical (quarterly)       25c       Sept. 15       Aug. 25c         1ortis Plan Co. of R       40g. 1       July       314	cWilliams Dredging (quarte ly)	50c 25c	Sept. 1 Sept. 1	Aug. 18
17.6 preterred (semi-ann.).       \$312       Aug. 1 July         16crbants Refrigerator of N.Y., \$7 pref       \$313       Aug. 1 July         16crbants Storage Warehouse (quar.)       \$50c       Aug. 1 July         11dland Grocery Co. (semi-ann.)	erchants Fire Assurance Corp. (sa.)	50c 25c	Aug. 1 Aug. 1	July 22 July 22
Itchigan Bakeries, \$7 preferred       500       Aug. 1 July 1         Itdhad Grocery Co. (semi-ann.)       531 34       Aug. 1 July 2         Ionsanto Chemical (quarterly)       25c       Sept. 15 Aug. 2         Iontana Power, \$6 preferred (quar.)       \$14       Aug. 1 July 2         Iontana Power, \$6 preferred (quar.)       \$14       Aug. 1 July 2         Iontana Power, \$6 preferred (quar.)       \$14       Aug. 1 July 2         Iontana Power, \$6 preferred (quar.)       \$14       Aug. 1 July 2	erchants Refrigerator of N. Y., \$7 pref.	\$31/2	Aug. 1J	uly 22 uly 26
Ionsanto Chemical (quarterly)       25c       Sept. 15 Aug.         Extra_       25c       Sept. 15 Aug.         Iontana Power, 86 preferred (quar.)       \$13       Aug. 1 July 2         Orris Plan Co. of R L (quar.)       \$13       Aug. 1 July 2	ichigan Bakeries, \$7 preferred	h\$134	Aug. 1 J	uly 13 uly 20
ontana Power, \$6 preferred (quar.) \$11/2 Aug. 1 July	onsanto Chemical (quarterly)	25c	Sept. 15 Sept. 15	Aug. 25
Aug. Ilinity	ontana Power, \$6 preferred (quar.) orris Plan Co. of R. I. (quar.)	\$112	Aug. 1J	uly 23 uly 10
luskegon Motor, special class A	uskegon Motor, special class A utual Telep. Co., Hawaii (mo.)	h25c 8c	Aug. 10 Aug. 20 A	lug. 10
Class A preferred (quar.)	Class A preferred (quar.)	\$114 \$134	Sept. 30 Sept. 14	lug. 30
ational Linen Service Corp., \$7 pref. (sa.) \$322 Sept. 1 Aug. 2 ew Haven Clock, preferred	ational Linen Service Corp., \$7 pref. (sa.)	\$31/2 \$31/2 h\$152	Sept. 1 Aug	lug. 20

540		Financial	Name of Company           Atchison Topeka & Santa Fe           Preferred (sa.)           Atlanuic (Uty Electric So pd (unterly)           Atlanuic Voite Machine Corp. (extra)           Bailtimore American Ins. Co. (sa.)           Bailtimore American Ins. Co. (sa.)           Bailtimore American Ins. Co. (sa.)           Bediling-Corticelli (quarterly)           Bediling-Corticelli (quarterly)           Bediling-Corticelli (quarterly)           Binghanton Gas Works 61g % pref. (quar.)           Bediling-Corticelli (quarterly)           Burgers Inc. (quar.)           Birtman Electric (quarterly)           Birtman Electric (quart.)           Birtman Electric (quart.)           Boston Insurance (quar.)           Boston Surance (quar.)           Boston & Providence R.R. (quar.)           British Calenses, Ltd., 1st pref.           Brogson & Providence R.R. (quar.)           British Calenses, Ltd., 1st pref.           Brookon Strance (quar.)           British Calenses, Ltd. (lat.)           Brookon Strance (quar.)           British Calenses, Ltd. (lat.)           Brookon Strance (quar.)           Brookon Strance (quar.)           Brookon Strance (quar.)           Brookon Strance (quar.)           B	Per	When	Hold
Name of Company	Per Share	When Holders Payable of Record	Name of Company	Share	Payable	of Red
v Brunswick Fire Insurance (sa.)	50c 15c 15c	August         5         July 20           Aug.         July 20         July 20           July 31 July 20         July 21         July 20           July 31 July 20         July 20         July 20           Aug. 25 Aug. 20         Aug. 20         Aug. 20           Aug. 20 Aug. 20         Aug. 20         Aug. 20           Aug. 5 Aug. 30         Aug. 3         Aug. 3           Aug. 5 Aug. 3         Aug. 3         Aug. 20           Aug. 1 July 31         Aug. 3         Aug. 30           Aug. 1 July 25         July 15         July 25           July 15 June 29         Sept. 5 Aug. 20         Aug. 31           Aug. 31         July 13         July 13           July 31         July 13         July 13	Atchison Topeka & Santa Fe Preferred (sa.) Atlanta & Charlotte Air Line Ry, (sa.)	\$2½ \$4½	Aug. 1 Sept. 2	June Aug.
v York Fire Insurance (quar.)	15C \$1 15C	Aug. 25 Aug. 20 Aug. 20 Aug. 20	Atlantic City Electric, \$6 pref. (quar.) Atlas Powder Co., preferred (quarterly)	\$11/2 \$11/2	Aug. 1 Aug. 1	July July
ario Steel Products Ltd., 7% pref	20c \$1	Aug. 20 Aug. 10 Aug. 1 July 31	Austin Nichols \$5 prior A (quar.)	c25c 10c	Aug. 1 Aug. 15	July Aug.
ific Fire Insurance of N. Y. (quar.)	75c 25c 075c	Aug. 5 Aug. 5 Aug. 5 Aug. 3 Aug. 20 Aug. 10	Bamberger (L.) & Co., 6½% pref. (quar.) Bangor Hydro-Electric (quar.)	\$1.62½ 20c	Sept. 3 Aug. 1	Aug. July
ker (S. C.) 8% preferred (quar.)	10c \$11/2	Aug. 1 July 25 July 15 June 29	Beatty Bros., Ltd., 1st pref. (quar.)	\$1 \$1 \$1 \$1	Aug. 1 Aug. 1 Sept. 14	July July Aug.
adelphia Germantown & Norristown KK adelphia Suburban Water Co. pref. (quar.)_ tang RP Co. 5% preferred (s.a.)	\$1/2 \$1/2 \$2/2	Aug. 31 Aug. 12a Aug. 1 July 13	Binghamton Gas Works 6½% pref. (quar.) Blauners Inc. (quar.)	\$1.62½ 25c 75c	Aug. 1 Aug. 15	July Aug.
ker City Fire & Marine Insurance	\$134 250	July 1 July 31 July 20	Preferred (quar.) Beneficial Industrial Loan Corp. (quar.) Preferred series A (quar.)	37½c 87½c	July 30 July 30	July July
ncy Market Cold Storage & Warehouse prei- dall Co., preferred A (quar.)	50c 3s. 9d.	Aug. 1 July 25 July 31	Best & Co (quar.) Birtman Electric (quarterly)	50c 10c	Aug. 15 Aug. 1	July
% cum. preferred (quar.)	25c \$13%	Sept. 1 Aug. 15a Oct. 1 Sept. 16a	Extra Preferred (quarterly) Bloomingdale Bros., pref. (quar.)	\$134	Aug. 1 Aug. 1 Aug. 1	July
i's Inc. (quarterly)	\$134 \$112	Sept. 1 Aug. 14 Sept. 1 Aug. 14	Blue Ridge Corp., preferred (quar.)	m75c \$1	Sept. 1 July 31	Aug. July
edale Gold Mines, Ltd and Twin Bell Syndicate (monthly)	1% 20c	Aug. 1 July 27 Aug. 15 July 30 Aug. 1 July 25	Class A (quar.) Class B (quar.) Boss Mfg. Co., common	50c \$1½	Oct. 1 Aug. 15	Sept. July
rities Corp. General, \$7 pref	h\$11/2 35C	Aug. 1 July 25 Aug. 1 July 19	Boston Insurance (quar.) Boston & Providence RR. (quar.)	\$2.125 \$2.125	Oct. 1 Oct. 1	Sept.
atton Lace (resumed)	\$134 \$1 \$20 75	Aug. 10 July 31 July 1 June 21	Guarterly Bourjois, Inc., \$234 preferred (quar.) Bridgeport Machine 7% preferred	68%c	Aug. 15 July 30	Aug. July
% preferred^ th (A. O.) preferred (quar.) th Carolina Power Co., \$6 pref. (quar.)	\$134 \$112	Aug. 15 Aug. 1 Oct. 1 Sept. 15	Briggs Manufacturing Co., common (quar.) British Celanese, Ltd., 1st pref.	50c	July 30 July 31	July
thington Hardware (quar.) theastern Massachusetts Power & Electric	25c 50c	Aug. 1 Aug. 1 July 31 July 18 Aug. 15 Aug. 5	Broadway Dept. Store, pref. (quar.) Brooklyn-Manhattan Transit pref (quar.)	\$1.75	Aug. 1 Oct. 15	July Oct.
nford Water (quar.)	25c \$11/2	Sept. 16 Aug. 26 Sept. 3 Aug. 10	Preferred (quar.)	\$11/2 \$11/2 \$1.95	1-15-36 4-15-36	Jan. Apr.
uehanna Utilities, 6% pref. (quar.) erland Paper (bi-monthly)	\$112 10c	Sept. 2 Aug. 20 Aug. 31 Aug. 20 Aug. 31 Aug. 20	Brooklyn Union Gas (quarterly)	\$114	Oct. 1 Aug. 1	Sept July
t & Co. (quar.)	12½c 56c	Oct. 1 Sept. 1 Aug. 15 July 31	Buffalo Ankerite Gold Mines, Ltd. (quar.) Buffalo, Niagara & Eastern Power, \$5 pref. (qu.)	\$114 \$114	Aug. 15 Aug. 1	Aug. July
referred A (quar.)	\$134 \$2 \$134	Aug. 15 July 31 Sept. 1 Aug. 20 Sept. 1 Aug. 20	Bullock's, Inc., preferred (quar.) Calamba Sugar Estates, com. (quar.)	\$134 40c	Aug. 1 Oct. 1	July Sept
Name of Company           Brunswick Fire Insurance (sa.)	\$1 15c	Aug. 1 July 17 Oct. 1 Sept. 14	Calgary Power, Ltd., pref. (quar.) California Packing Corp. (quar.)	371/2C 20C	Aug. 1 Sept. 16 Sept. 1	Aug
uarterly	15c 15c 1236c	Jan 2 36 Dec. 14 Apr 2'36 Mr 14 '36 Aug. 15 Aug. 5	Canada & Dominion Sugar, Ltd. (quar.) Quarterly	13716c	Sept. 1 Dec. 1	Aug
ted Biscuit of America (quar.)	40c \$134	Sept. 1 Aug. 6 Nov. 1 Oct. 15	Canada Southern Ry. (sa.) Canadian Bronze Co. common (quar.)	\$1% 15c \$134	Aug. 1 Aug. 1	July
referred (quar.)	\$134 25c	Aug. 9 July 30 Aug. 9 July 30 Oct. 1 Sept. 20	Canadian Dredge & Dock, pref. (quar.)	50c \$134	Aug. 15 Aug. 1	July
xtra x	25c \$134	Oct. 1 Sept. 20 July 1	Canadian Industries, A & B (quar.)	r75c	July 31 July 31 Aug. 1	June
Carolina Chemical Corp., 7% pref	25c	Aug. 15 Aug. 1 Aug. 12 July 31 Sept. 3 Aug. 15	Canadian Investment Fund, ordinary shares Special	3½c 3½c	Aug. 1 Aug. 1	July
hington Water Power \$6 pref. (quar.) II (Raphael) & Co., 8% pref. (semi-ann.)	\$11/2	Sept. 14 Aug. 23 Sept. 2 Aug. 1	Canadian Public Service, 6½% part, prei Capital Management (quar.)	15c \$134	Aug. 1 Aug. 1 Oct. 1	June
stchester File Insurance (quar.)	10c 62c	Aug. 1 July 20 July 31 July 18	7% preferred (quarterly) \$7% preferred (quarterly)	\$134	Jan1'36 Apr1'36	
ite (S. S.) Dental Mfg. Co iting Corp. 61/2 % pref. (quar.)	\$15%	Aug. 1 July 18 Aug. 1 July 25 Sept. 2 Aug. 15	Case (J. I.), 7% preferred Castle (A. M.) & Co. (quar.) Caterpillar Tractor (quar.)	50c 25c	Aug. 10 Aug. 31	July
k Rys., pref. (quar.)	62½c	July 31 July 20	Extra Cedar Rapids Mfg. & Power (quar.)	25c 75c	Aug. 31 Aug. 15	Aug July
Below we give the dividends annound not vet paid. This list does not	includ	e dividends an-	S6 preferred (quar.) Central Cold Storage	\$11/2 25c	Aug. 1 Aug. 15	July
unced this week, these being given i	n uno j	preceding table.	Central Hudson Gas & Electric Corp. (quar.)- Voting trust certificates (quarterly) Central Mississinni Valley Elec. Prop. pref. (qu.	20c 20c \$136	Aug. 1 Aug. 1 Sent 1	June
Name of Company.	Per Share	When Holders Payable. of Record.	Central Power & Light, 6% preferred 7% preferred	37½c 43¾c	Aug. 1 Aug. 1	July
aham & Straus, Inc., 7% preferred (quar.)	\$134	Aug. 1 July 15 Aug. 1 July 15	Centrifugal Pipe Corp. (duar.) Quarterly Century Ribbon Mills, pref. (duar.)	10c 10c \$134	Aug. 18 Nov. 18 Sept. 1	Aug
ms (J. D.) Mfg. (quar.) ms-Mills (quar.)	50c \$134	Aug. 1 July 20 Aug. 1 July 20	Century Shares Trust (se ni-ann.)	40c \$1	Aug. 1 Aug. 1	July
liated Products (monthly) ew-Surpass Shoe Stores, com-	- 50 *40c	Aug. 1 July 15 Sept. 2 Aug. 15 Aug. 15 July 13	Chain Store Investment, preferred Chartered Investors, \$5 pref. (quar.)	15C h\$1 \$114	Aug. 1 Aug. 1 Sept. 2	July Aug
bama Great Southern RK. Co., protection bama Power Co., \$5 pref. (quar.)	\$114 15c	Aug. 1 July 15 Aug. 1 July 10	Chase National Bank (semi-annual)	- 70c - 50c	Aug.	July
xtra		Aug. 10 July 31 Aug. 10 July 31 Aug. 10 July 31	Preferred (quarterly) Chestnut Hill RR. Co. (quar.)	\$134 75c	Aug. 1 Sept. 3	July
n Industries, com (quar.)	50c 75c	Sept. 1 Aug. 20 Sept. 1 Aug. 20	Cincinnati Inter-Terminal RR. Co.— Guaranteed 1st pref. (semi-ann.)	- \$2	Aug.	July
ntown-Bethlehem Gas, preferred (quar.) ed Chemical & Dye Corp. common (quar.) ed International Investing, \$3 preferred	\$112 h35c	Aug. 1 July 11 Aug. 1 July 26	Cincinnati Union Terminal, preferred (quar.) Preferred (quar.)	\$114	Oct. 1 Jan 1 '3	Sept Dec
ed Kid, preferred (quar.)	\$1.62½ 25c	Aug. 1 July 22 July 31 July 20 Oct. 1 Sept. 20	City Water of Chattanooga, 6% pref. (quar.) City Water of Chattanooga, 6% pref. (quar.) Cleveland Cincinnati Chicago & St. Louis RR	\$11/2	Aug.	July
minum Goods Mfg. Co. (quar.) minum Mfgs. (quar.) warterly	50c	Sept. 30 Sept. 15 Dec. 31 Dec. 15	Semi-annual 5% preferred (quar.)	\$14	July 31 July 31	July
% preferred (quarterly)	\$134 \$134 500	Sept. 30 Sept. 15 Dec. 31 Dec. 15 July 31 July 15	Cleveland & Pittsburgh Ry. 7% guar. (quar.) 7% guaranteed (quar.)	8716c	Sept. 1 Dec.	Aug
% preferred (quarterly)	\$1	Aug. 15 July 25a	Special guaranteed (quar.)	50c	Sept. 1 Dec.	Aug
% preferred (quarterly) erican Can Co., common (quar.) % preferred (quarterly)	\$134	Oct. 1 Sept. 19		50	Dec. 30	Dec July
% preferred (quarterly) erida Corp. (quarterly) % preferred (quarterly) # preferred (quarterly) erican Cities Power & Light Corp erican Coal Co. of Alleghany County erican Coal to damait Co. of N. V. (gu)	\$1 <sup>3</sup> / <sub>4</sub> (k) \$1 25c	Oct. 1 Sept. 19 Aug. 1 July 11 Aug. 1 July 11 Aug. 1 July 11 Aug. 1 July 25	Quarterly Cluett. Peabody & Co., Inc., com. (quar.)	- 25c	Aug.	Sept
% preferred (quarterly) erican Can Co., common (quar.) % preferred (quarterly) erican Cities Power & Light Corp erican Coal Co. of Alleghany County erican Credit Indemnity Co. of N. Y. (qu.) erican Envelope, 7 % pref. A & B (quart.) % preferred A & B (quarterly)	\$134 (k) \$1 25c \$134 \$134	Oct. 1 Sept. 19 Aug. 1 July 11 Aug. 1 July 11 Aug. 1 July 25 Aug. 1 July 25 Nov. 1 Oct. 25 Aug. 21	Quarterly Cluett. Peabody & Co., Inc., com. (quar.) Colt's Patent Fire Arms (quar.) Colt's Patent Fire Arms (quar.) Columbia Gas & Electric Corp.— 6 & norferred. series A (quarterly)	25c 31¼c	Sept. 30	Tul
% preferred (quarterly)	(k) (k)	Oct.         1 Sept. 19           Aug.         1 July 11           Aug.         1 July 11           Aug.         1 July 25           Nov.         1 Oct. 25           Aug.         1 July 31           Oct.         1 Sept. 15           Jan.         '36 Dec. 14	Climax Molydefulli Co. (quar.)         Quarterly         Cluett. Peabody & Co., Inc., com. (quar.)         Colt's Patent Fire Arms (quar.)         Columbia Gas & Electric Corp.         6% preferred, series A (quarterly)         5% preferred, series No. 25 (quar.)         5% preferred series No. 25 (quart.)	25c 31¼c \$1¼ \$1¼ \$1¼	Aug. 1 Aug. 1 Aug. 1 Aug. 1	5 July 5 July 5 July
% preferred (quarterly)	(k) (k)	Oct. 1 Sept. 19 Aug. 1 July 11 Aug. 1 July 11 Aug. 1 July 25 Aug. 1 July 25 Nov. 1 Oct. 25 Aug. 10 July 31 Oct. 1 Sept. 15 Jan. 1 36 Dec. 14 Aug. 1 July 15a Sept. 2 Aug. 21 Aug. 1 July 15a	Climar MolyDefinin Co. (quar.)	25c 31/4c \$11/4 \$10/4 \$1	Aug. 1 Sept. 30 Aug. 1 Aug. 1 Aug. 1 Aug. 1 Aug. 1 Aug. 1	5 July 5 July 5 July 2 Jun 2 Jun 1 July
% preferred (quarterly) erican Caro , common (quar.) erican Can Co., common (quar.) erican Cal Co. of Alleghany County erican Coal Co. of Alleghany County erican Credit Indemnity Co. of N. Y. (qu.) erican Envelope, 7% pref. A & B (quar.) % preferred A & B (quarterly) erican Factors, Ltd. (monthly) erican Hardware Corp. (quar.) uarterly erican Home Products Corp. (monthly) erican Hosiery Co. (quarterly) erican Hosiery Co. (quarterly) referred (quarterly) referred (quarterly) erican Light & Traction Co., comm. (quar.)	$$1\frac{34}{4}$ (k) $$1\frac{34}{4}$ $$1\frac{34}{4}$ $$1\frac{34}{4}$ $$1\frac{34}{4}$ \$25c \$20c \$30c $$1\frac{3}{4}\%$ \$20c	Oct. 1 Sept. 19 Aug. 1 July 11 Aug. 1 July 25 Aug. 1 July 25 Nov. 1 Oct. 25 Nov. 1 Oct. 25 July 26 Aug. 10 July 31 Oct. 1 Sept. 15 Jan. 136 Dec. 14 Aug. 1 July 15a Aug. 1 July 15a Aug. 1 July 15a Aug. 1 July 15a	Climar Molydeinun Co. (quar.)	$\begin{array}{c} 25c\\ 314c\\ \$14c\\ \$14c\\ \$14\\ \$14\\ \$14\\ \$14\\ \$14\\ \$14\\ \$14\\ 4c\\ \$14\\ 4c\\ \$1\\ \$1\\ 4c\\ \$1\\ \$1\\ 4c\\ \$1\\ \$1\\ 4c\\ \$1\\ \$1\\ \$1\\ \$1\\ 4c\\ \$1\\ \$1\\ \$1\\ \$1\\ \$1\\ \$1\\ \$1\\ \$1\\ \$1\\ \$1$	Aug. 14 Aug. 1	5 July 5 July 5 July 2 Juny 2 Juny 1 July
% preferred (quarterly) erican Can Co., common (quar.) erican Can Co., common (quar.) erican Coal Co. of Alleghany County erican Coal Co. of Alleghany County erican Credit Indemnity Co. of N. Y. (qu.) erican Envelope, 7 % pref. A & B (quar.) % preferred A & B (quarterly) erican Hactors, Ltd. (monthly) erican Hardware Corp. (quar.) uarterly erican Home Products Corp. (monthly) erican Alghit & Traction Co., comm. (quar.). referred (quarterly) erican Alghine & Foundry Co erican Paper Goods (quarterly) uarterly	114 (k) 125c 114 10c 25c 25c 25c 25c 30c 116 50c 50c	Oct. 1 Sept. 19 Aug. 1 July 11 Aug. 1 July 11 Aug. 1 July 25 Aug. 1 July 25 Nov. 1 Oct. 25 Nov. 1 Oct. 25 Aug. 10 July 31 Oct. 1 Sept. 15 Jan. 136 Dec. 14 Aug. 1 July 156 Aug. 1 July 156 Aug. 1 July 156 Aug. 1 July 20 Nov. 1 Sept. 15 	Quarterly         Quarterly         Cluct. Peabody & Co., Inc., com. (quar.)         Colt's Patent Fire Arms (quar.)         Columbia Gas & Electric Corp.—         6% preferred, series A (quarterly)         5% preferred, series No. 25 (quar.)         5% preferred series No. 25 (quar.)         5% preferred series No. 25 (quar.)         Columbia Pictures Corp common (s-a.)         Common, voting trust certificates (semi-ann.         Commonwealth Edison Co. (quar.)         Commonwealth Investors (Calif.) (quar.)         64% preferred C (quarterly)         Concord Gas, 7% preferred (reduced)         Concord Gas, 7% preferred (reduced)	$\begin{array}{c} 25c\\ 31\frac{1}{4}c\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	Aug. 11 Aug. 11 Aug. 11 Aug. 11 Aug. 11 Aug. 12 Aug. 1	5 July 5 July 5 July 2 Jun 2 Jun 1 July 1 July 8 Aug 5 July 9 Ser
% preferred (quarterly) erican Caro . (quarterly) erican Caro Co., common (quar.) % preferred (quarterly) erican Coities Power & Light Corp erican Coredit Indemnity Co. of N. Y. (qu.) erican Envelope, 7% pref. A & B (quart) % preferred A & B (quarterly) erican Hardware Corp. (quar.) erican Hardware Corp. (quar.) erican Home Products Corp. (monthly) erican Home Products Corp. (monthly) erican Home Products Corp. (monthly) erican Home Products Corp. (monthly) erican Home & Froundry Co erican Machine & Foundry Co erican Machine & Foundry Co erican Paper Goods (quarterly) g preferred (quar.) % preferred (quar.)	$ \begin{array}{c} \$1 \frac{34}{4} \\ (k) \\ \$1 \\ 25c \\ $134 \\ $134 \\ $134 \\ $134 \\ $154 \\ $25c \\ 25c \\ 25c \\ 20c \\ $30c \\ $126 \\ $0c \\ $30c \\ $134 \\ $624 \\ $6$	Oct.       1 Sept. 19         Aug.       1 July 11         Aug.       1 July 21         Aug.       1 July 25         Nov.       1 Oct. 25         Nov.       1 Oct. 25         Jan 1'36 Dec. 14         Aug.       1 July 15a         Sept. 2       Aug. 21         Aug.       1 July 15a         Sept. 2       July 15a         Aug.       1 July 15a         Aug.       1 July 15a         Aug.       1 July 15a         Sept. 2       Aug. 21         Aug.       1 July 15a         Aug.       1 July 15a         Aug.       1 July 20         Aug.       1 July 20         Aug.       1 July 20         Aug.       1 July 31	City Water of Chattanooga, 5% pref. (quar.) Cleveland Cincinnati Chicago & St. Louis RR 5% preferred (quar.) Cleveland Electric Illuminating, pref (quar.) 7% guaranteed (quar.) 7% guaranteed (quar.) Special guaranteed (quar.) Special guaranteed (quar.) Glimax Molybdenum Co. (quar.) Quarterly Cluett. Peabody & Co., Inc., com. (quar.) Colt's Patent Fire Arms (quar.) Colt's Patent Fire Arms (quar.) Colt 's Patent Fire Arms (quar.) Colt's Patent Fire Arms (quar.) Colt 's Patent Fire Arms (quar.) Colt's Patent Fire Arms (quar.) Col's preferred, series N (quarterly) 5% preferred, series No. 25 (quar.) 5% preferred, series No. 25 (quar.) Common, voting trust certificates (semi-ann. Commonwealth Edison Co. (quar.) Commonwealth Hutilities Corp 6½% preferred C (quarterly) Conned Gas, 7% preferred (reduced) Confederation Life Assoc., "Toronto" (quar.) Quarterly Quarterly Concort (g. a.).	25c 31¼c \$11¼ \$11¼ \$11¼ \$11¼ \$11¼ \$11¼ \$11¼ \$	Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Sept. 30 Dec. 30 Aug. 14	5 July 5 July 5 July 2 Juny 1 July 1 July 8 Aug 5 July 0 Sept 1 Dec 1 July
% preferred (quarterly) erican Can Co., common (quar.) % preferred (quarterly). erican Oal Co. of Alleghany County. erican Coal Co. of Alleghany County. erican Coal Co. of Alleghany County. erican Credit Indemnity Co. of N. Y. (qu.) erican Barelope, 7% pref. A & B (quarterly). erican Factors, Ltd. (monthly). erican Home Products Corp. (monthly). erican Achine & Foundry Co. erican Paper Goods (quarterly). materly. % preferred (quar.). % preferred (quar.). % preferred (quar.). erican Reserve Insurance. erican Reserve Insurance. erican Reserve Insurance.	$\begin{array}{c} \$1\frac{3}{4} \\ (k) \\ \$1\frac{3}{4} \\ 25c \\ 25c \\ 25c \\ 20c \\ 20c \\ 30c \\ 1\frac{3}{4} \\ 10c \\ 25c \\ 20c \\ 30c \\ 1\frac{3}{4} \\ 1\frac{3}{6} \\ 20c \\ 50c \\ 50$	Oct. 1 Sept. 19 Aug. 1 July 11 Aug. 1 July 25 Aug. 1 July 25 Nov. 1 Oct. 25 Nov. 1 Oct. 25 July 26 Aug. 10 July 31 Oct. 1 Sept. 15 Jan. 1'36 Dec. 14 Aug. 1 July 15a Aug. 1 July 15a Aug. 1 July 15a Aug. 1 July 15a Aug. 1 July 20 Aug. 1 July 31 Aug. 1 July 18 Aug. 1 July 18 Aug. 1 July 18	Climar Molydeinum Co. (quar.)	25c 31¼c \$1¼ \$1¼ \$1¼ \$1¼ \$1¼ \$1¼ \$1¼ \$1¼ \$1¼ \$1¼	Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Aug. 14 Sept. 30 Dec. 3 Aug. 14 Sept. 30 Dec. 3 Aug. 14 Sept. 30 Dec. 3 Aug. 14	5 July 5 July 5 July 2 June 2 June 1 July 1 July 3 Aug 5 July 0 Sept 1 Dec 1 July 5 July 2 July 1 July
% preferred (quarterly) erican Caro (quarterly) erican Can Co., common (quar.) % preferred (quarterly) erican Coal Co. of Alleghany County erican Coal Co. of Alleghany County erican Credit Indemnity Co. of N. Y. (qu.) erican Envelope, 7% pref. A& B (quar.) % preferred A& B (quarterly) erican Factors, Ltd. (monthly) erican Hardware Corp. (quar.) erican Home Products Corp. (monthly) erican Home Products Corp. (monthly) erican Home Products Corp. (monthly) erican Home Products Corp. (monthly) erican Achine & Foundry Co. erican Achine & Foundry Co. erican Paper Goods (quarterly) marterly. % preferred (quar.) erican Re-Insurance (quar.) erican Shipbuilding (quarterly) erican Shipbuilding (quarterly) erican Shipbuilding (quarterly) erican Shipbuilding (quarterly) erican Shipbuilding (quarterly) erican Shipbuilding (quarterly) erican Shipbuilding (N V) (quarterly) erican Shipbuilding (N V) (quarterly) erican Shipbuilding	$\begin{array}{c} \$134\\ (k)\\ \$14\\ 25c\\ 25c\\ 25c\\ 25c\\ 25c\\ 20c\\ 20c\\ 50c\\ 50c\\ 50c\\ 50c\\ 50c\\ 5134\\ 8134\\ 8134\\ 8134\\ 8134\\ 8314\\ 8$	Oct.       1 Sept. 19         Aug.       1 July 11         Aug.       1 July 25         Aug.       1 Oct. 25         Aug.       1 Oct. 25         Jan. 136 Dec. 14       Aug.         Aug.       1 July 15         Aug.       1 July 15         Aug.       1 July 20         Nov.       1         Sept.       2 July 20         Nov.       1         Sept.       5 July 20         Nov.       1         Dec.       15         Aug.       1 July 20         Nov.       1         Aug.       1 July 20         Nov.       1         Aug.       1 July 15         Aug.       1 July 18         Aug.       1 July 18         Sept.       2 Aug. 9         Sept.       2 Aug. 9         Sept.       2 Aug. 9         Sept. 2 Aug. 9         Sept. 2 Aug. 9	Climar Molydeinum Co. (quar.)	- 25c - 31¼c - 31¼c - 11¼4 - 11¼4 - 12¼% - 21¼ - 21¼ - 21¼ - 21¼ - 31¼4 - 21¼ - 31¼4 - 31	Aug. 31 Aug. 11 Aug. 11 Aug. 11 Aug. 12 Aug. 12 Aug. 12 Aug. 12 Aug. 12 Sept. 12 Sept. 12 Aug. 12 Sept. 12 Aug. 12 Sept. 12 Aug. 12 Sept. 12 Aug. 12 A	5 July 5 July 5 July 5 July 2 June 1 July 1 July 8 Aug 5 July 0 Sept 1 Dec 1 July 5 July 2 Aug 2 Aug 1 July
% preferred (quarterly) erican Can Co., common (quar.) % preferred (quarterly) erican Cities Power & Light Corp- erican Coal Co. of Alleghany County- erican Coedit Indemnity Co. of N. Y. (qu.) erican Broyelope, 7% pref. A & B (quar.) % preferred A & B (quarterly)- erican Factors, Ltd. (monthly)- erican Hardware Corp. (quar.)- puarterly- erican Home Products Corp. (monthly)- erican Home Products Corp. (monthly)- erican Moslery Co. (quarterly)- erican Machine & Foundry Co. erican Machine & Redurterly)- erican Machine & Redurterly)- erican Machine & Redurterly)- erican Reserve Insurance. erican Reserve Insurance. erican Smelting & Refining 6% 2d pref. % 1st preferred (quar.)- erican Singbuilding (quarterly)- erican Singbui	\$134 (k) \$14 \$14 \$14 \$14 \$14 \$25c 25c 25c 25c 25c 50c 50c 50c 50c \$144 \$14 \$14 \$16 \$154 \$154 \$154 \$154 \$154 \$154 \$154 \$154	Oct. 1 Sept. 19 Aug. 1 July 11 Aug. 1 July 11 Aug. 1 July 25 Aug. 1 Oct. 25 Aug. 1 Sept. 15 Jan. 1 36 Dec. 14 Aug. 1 July 15 Sept. 2 Aug. 21 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 20 Nov. 1 Sept. 15 Sept. 2 Aug. 9 July 31 July 15 Sept. 2 Aug. 9 July 31 July 15 Aug. 1 July 15 Sept. 2 Aug. 9 July 30 July 30 July 20	Climar Molydeinum Co. (quar.)- Quarterly Cluett. Peabody & Co., Inc., com. (quar.)- Colt's Patent Fire Arms (quar.) Colymbia Gas & Electric Corp 6% preferred, series A (quarterly)- 5% preferred, series A (quarterly)- 5% preference stock (quarterly)- Columbia Pictures Corp common (sa.) Common, voting trust certificates (semi-ann. Commonwealth Edison Co. (quar.)- Commonwealth Edison Co. (quar.)- Commonwealth Utilities Corp 6½% preferred C (quarterly)- Concof Gas, 7% preferred (reduced)- Connecticut Rwy. & Lighting, pref. (quar.)- Connecticut Rwy. & Lighting, pref. (quar.)- Consolidated Chemical Industries pref. (quar.)- Consolidated Chemical Industries pref. (quar.)- 6½% prior preferred (quarterly)- Consolidated Gas Co. of N. Y., pref. (quar.)- Consolidated Gas & Electric Lt. of Balt- 5%	210 210 311/4 c 311/4 c 31	Aug. 31 Aug. 11 Aug. 11 Aug. 11 Aug. 11 Aug. 12 Aug. 32 Aug. 3	5 July 5 July 5 July 2 June 2 June 1 July 3 Aug 5 July 0 Sept 1 July 2 Aug 1 July 2 Aug 1 July 1 July 1 July 1 July 1 July 1 July 1 July
% preferred (quarterly) erican Caro Co., common (quar.)	$\begin{array}{c} \$1 \frac{3}{4} \\ (k) \\ \$1 \frac{3}{4} \\ 1 \frac{3}{4} \\ $	Oct.       1 Sept. 19         Aug.       1 July 11         Aug.       1 July 25         Aug.       1 July 25         Nov.       10 Oct. 25         Nov.       10 Oct. 25         July 31       Oct. 25         Oct.       1 Sept. 15         Jan. 1'36 Dec. 14       Aug. 1 July 150         Sept. 2 Aug. 21       Aug. 1 July 15a         Aug.       1 July 20         Nov.       1         Sept. 12       Sept. 12         Dec. 15       Sept. 24         Dec. 15       Sept. 26         Sept. 26       Sept. 26         Aug.       1 July 15a         Aug. 1 July 15       Sept. 2 Aug. 9         Sept. 2 Aug. 9       Sept. 2 Aug. 9         Sept. 2 Aug. 1 July 15       Aug. 1 July 20         July 31 July 15       Aug. 1 July 29         July 30 June 29       July 30 June 29         July 30 June 27       Aug. 1 July 20         Aug. 1 July 20       Aug. 1 July 20	Climar Molydeinum Co. (quar.)- Quarterly - Cluct. Peabody & Co., Inc., com. (quar.)- Colt's Patent Fire Arms (quar.) Colt's Patent Fire Arms (quar.)- Colt 's Peterred, series A (quarterly)- 5% preferred, series A (quarterly)- 5% preferred sock (quarterly)- Common, voting trust certificates (semi-ann. Commonwealth Edison Co. (quar.)- Commonwealth Edison Co. (quar.)- Commonwealth Utilities Corp 61/2 % preferred C (quarterly)- Conneonwealth Utilities Corp 61/2 % preferred C (quarterly)- Connecticut Rays & Lighting, pref. (sa.)- Connecticut Rays & Lighting, pref. (quar.)- Connecticut River Power, 6% pref. (quar.)- Consolidated Cligar, 7% preferred (quar.)- Consolidated Cas Co. of N. Y., pref. (quar.)- Consolidated Gas & Electric L. of Balt. 5% preferred (quarterly) Consolidated Oli, preferred (quar.)- Consolidated Meering Co. , % pref. (quar.)- Consolidated Meering Co. , % pref. (quar.)- Consolidated Consolidated Negres (quar.)- Consolidated Consolidated Negres (quar.)- Consolidated Consolidated Negres (quar.)- Consolidated Negres (quar.)- Consolidated Negres (quar.)- Consolidated Negres (quar.)- Consolidated Consolidated Negres (quar.)- Consolidated Negres (quar.)- Co	25cc 311/4 c 311/4	Aug. 11 Aug. 11 Aug. 11 Aug. 11 Aug. 11 Aug. 12 Aug. 12 Aug. 12 Aug. 12 Sept. 12 Sep	5 July 5 July 5 July 2 June 2 June 1 July 1 July 3 Aug 5 July 5 July 2 Aug 1 July 1 July 1 Sept 1 Sept 1 Sept 1 Sept 1 Sept 1 July
Name of Company.         Taham & Straus, Inc., 7% preferred (quar.)         Ims-Mills (quar.)	$\begin{array}{c} \$1\frac{3}{4}\\ (k)\\ 81\\ 25c\\ 25c\\ 20c\\ 25c\\ 20c\\ 20c\\ 50c\\ 50c\\ 50c\\ 50c\\ 50c\\ 50c\\ 50c\\ 5$	Oct.       1 Sept. 19         Aug.       1 July 11         Aug.       1 July 25         Aug.       1 July 15         Aug.       1 July 15a         Aug.       1 July 20         Nov.       1         Sept.       2 Aug. 1 July 15a         Aug.       1 July 31         Aug.       1 July 31         Aug.       1 July 18         Sept.       2 Aug. 9         Aug.       1 July 20         Aug.       1 July 2	Climar Molydeinun Co. (quar.)	$\begin{array}{c} 250 \\ 250 \\ 314 \\ 40 \\ 151 \\ $	Aug. 14 Aug. 14 Sept. 14 Sept. 14 Sept. 14 Aug. 14 Sept. 14 Aug. 14 Sept. 14 Aug. 14 Sept. 13 Sept. 14 Cott. 10 Sept. 14 Aug. 14 Sept. 14 S	5 July 5 July 5 July 2 June 2 June 1 July 1 July 1 July 2 Aug 1 July 2 Aug 1 July 2 Aug 1 July 2 Aug 1 July 5 July 1 Sept 5 Aug 1 July 5 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 1 July 2 Aug 1 July 1 July 2 June 1 July 2 Aug 1 July 1 July 1 July 2 July 1 July 2 Aug 1 July 2 July 3 July 5 July 3 July 5 J

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When Holders Payable of Record

July 31 July 24 Aug. 31 Aug. 20 Aug. 1 July 15 Aug. 1 July 20 Sept. 15 Sept. 5 Dec. 15 Dec. 5 Aug. 15 July 20 Sept. 15 July 20 Aug. 15 July 20 Aug. 15 July 21 Aug. 15 July 25 Aug. 15 July 22 Aug. 15 July 22 Aug. 15 July 22 Aug. 15 July 24 Aug. 1 July 12 Aug. 1 July 20 Aug. 15 July 27 Aug. 1 July 20 Aug. 1 July 20 Aug. 1 July 20 Aug. 1 July 22 Aug. 1 July 24 Aug. 1 July 24 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 18 Aug. 1 July 18 Aug. 1 July 18 Aug. 1 July 18 Aug. 1 July 18

e1% Aug. 1 July 17 7½c Aug. 1 July 17

Aug. 1 July 17 Aug. 1 July 15 Cot. 1 Sept. 30 Feb.2 <sup>38</sup> Dec. 31 Sept. 20 Sept. 12 Oct. 10 Sept. 12 Aug. 1 July 20 Sept. 3 Aug. 5

Sept. 3 Aug. 5 Aug. 1 July 2 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 20 Aug. 1 July 19 Aug. 15 Aug. 1 Nov. 15 Nov. 1 Oct. 1 Sept. 16 Sept. 2 Aug. 10 Dec. 2 Nov. 9 Aug. 1 July 15 Sept. 1 Aug. 25 Aug. 1 July 15 Sept. 1 Aug. 25 Aug. 1 July 20 Sept. 30 Sept. 20 Dec. 30 Dec. 30 Aug. 1 July 15

\$112 Aug. 1 July 17
20c July 27 July 10
20c Aug. 1 July 24
314 Aug. 15 July 24
314 Aug. 15 July 24
314 Aug. 15 July 20
\$100 Sept. 3 Aug. 10a
\$114 Aug. 15 July 25
20c Aug. 1 July 25
20c Oct. 1 Sept. 20
\$175 Oct. 1 Sept. 20
\$14 Aug. 15 July 20
\$14 Aug. 15 July 20
\$14 Aug. 1 July 25
20c Aug. 1 July 20
\$14 Aug. 15 July 20
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\$150 Aug. 1 July 20
\$14 Aug. 1 July 19
\$374c Dec. 31 Dec. 20
\$14 Aug. 1 July 19
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30c Sept. 16 Aug. 30
\$1 Aug. 1 July 24
20c Sept. 3 Aug. 14
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\$25 Cot. 1 Sept. 14
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\$15 Aug. 1 July 20
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\$16 Aug. 1 July 20
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\$16 Aug. 1 July 20
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Per Share

 $\begin{array}{c} \$1 & $\leqslant 1$ \\ \$1 & $\leqslant 1$ \\ c \\ 75 \\ 50 \\ c \\ 75 \\ c \\ 10 \\ c \\ 20 \\ c \\ 10 \\ c$ 

25c \$1.75 \$1.50 \$1.54 \$3.34 \$3.34 \$3.34 \$3.34 \$3.34 \$3.34 \$3.34 \$3.34 \$1.5c \$1.34

 $\begin{array}{c} 1\frac{3}{4}\% \\ 25c \\ \$1\frac{1}{2} \\ 87\frac{1}{2} \\ 87\frac{1}{2} \\ 87\frac{1}{2} \\ 1\frac{3}{4} \\ \$1\frac{3}{4} \\ 50c \\ 50c \\ 25c \\ 25c \\ 25c \\ 1\frac{3}{4} \\ 25c \end{array}$ 

15c 15c

And the second			Cmomere	
Name of Company	Per Share	When Holders Payable of Record	Name of Company	
Name of Company           Consumers Power Co.—           \$5 preferred (quarterly)	Share \$1 \sqrt{4} \$1 \sqrt{5} \$1 \sqrt{5} \$1 \sqrt{5} \$1 \sqrt{5} \$50 c 550 c	Payable of Record           Oct.         1 Sept. 14           Aug.         1 July 15           Sept.         3 Aug. 15           Oct.         1 Sept. 15           Aug.         1 July 15           Sept. 3 Aug. 15         Oct.           Oct.         1 Sept. 15           Aug.         1 July 13           Aug.         1 July 13           Aug.         1 July 18           Aug.         1 July 18           Aug.         1 July 18           Aug.         1 July 18           Aug.         1 July 24           Sept. 3 Sept. 3 Sept. 3 Sept. 3 Cot.           Aug.         1 July 15           Oct.         1 Sept. 14           Oct.         1 Supt. 14           Oct.         1 Sept. 14	Halle Bros., pref. (quar.)         Hartford & Connecticut Western RR. (sa.)         Hartford Electric Light (quarterly)         Hartford Times, Inc., \$3 preferred(quar.).         Hartford Times, Inc., \$3 preferred(quar.).         Hartman Tobacco.         Hat Corp. of Amer., 6½% cumul. pref.         6½% cumulative preferred (quar.).         Havaiian Agricultural (monthly).         Hawaii Consol. Ry., 7% pref. A (quar.).         Hecla Mining (quarterly).         Heileman Brewing (resumed).         Hercules Powder, preferred (quar.).         Hercules Powder, preferred (quar.).         Hobart Mfg., class A (quar.).         Hobart Mfg., class A (quar.).	
ayton Power & Light Co., 6% pref. (mo.) elaware & Bound Brook RR. (quar.) euroit Union Stockyards, preferred (quar.) etroit Hillsdale & Southwestern RR. (sa.)- exter Co. (quar.)- istillers Co., Am. dep. rec. ord. reg	50c \$22 h\$22 20c 12½%% 12½%% 12c 30c 35c 15c 50c 50c 15c 50c 15c 50c 15c 50c 15c 50c 15c 15c 50c 15c 15c 15c 15c 15c 15c 15c 15c 15c 15	Aug. 1 July 20 Aug. 19 Aug. 13 Aug. 1 July 20 Sept. 1 Aug. 20 Sept. 1 Aug. 20 Sept. 2 Aug. 25 Aug. 3 July 20 Aug. 1 July 15 Aug. 1 July 20 Aug. 1 July 20 Aug. 1 July 21 Aug. 1 July 24 Aug. 15 Aug. 1 Aug. 1 July 28 Aug. 1 July 28 Aug. 1 July 26 Aug. 1 July 10 Aug. 1 July 5	<ul> <li>Holly Sugar, 7% cum, preferred</li> <li>Home Insurance (quar.)</li> <li>Extra</li> <li>Hornet (George A.) (quar.)</li> <li>Preferred (quar.)</li> <li>Horn &amp; Hardart of N. Y. (quar.)</li> <li>Preferred (quarterly)</li> <li>Houston Lighting &amp; Power, 7% pref. (quar.)</li> <li>%6 preferred (quarterly)</li> <li>Huntson Bay Mining &amp; Smelting (initial)</li> <li>Huntson Bay Mining &amp; Smelting (initial)</li> <li>Hunts, Ltd., class A &amp; B (deferred)</li> <li>Hunts, Ltd., class A &amp; B (deferred)</li> <li>Hunts, Ltd., class A &amp; B (deferred)</li> <li>Huntson Bay Mining &amp; Smelting (initial)</li> <li>Hunts, Ltd., class A &amp; B (deferred)</li> <li>Huntson Bay Mining &amp; Smelting (initial)</li> <li>Huntson Lighting &amp; Power, 7% prefered (quar.)</li> <li>S6 preferred (quar.)</li> <li>S6 preferred (quar.)</li> <li>Morternt Utilities, ir. pref. (quar.)</li> <li>Morternational Business Machines Corp. (quar.)</li> <li>International Nickel Co. of Canada</li></ul>	
lectric Froducts (Pa.) lectric Shareholdings, S6 pref. (resumed)	10c \$1.5c \$1.5c \$1.44 \$1 \$1.25 \$2.5c \$87.5c \$87.5c \$87.5c \$80c \$1.5c \$87.5c \$87.5c \$80c \$1.5c \$87.5c \$87.5c \$80c \$1.5c \$87.5c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$87.5c \$87.5c \$87.5c \$87.5c \$87.5c \$87.5c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$80c \$87.5c \$87.5c \$87.5c \$80c \$87.5c \$	July 27 July 23 Sept. 3 Aug. 5 Sept. 16 Aug. 31 Oct. 1 Sept. 20 Sept. 1 Aug. 22 Dec. 1 Nov. 21 July 31 July 17 Aug. 1 July 27 Sept. 10 Aug. 31 Dec. 10 Nov. 30 Sept. 1 Aug. 31 Dec. 10 Nov. 30 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 27 Aug. 10 July 27 Oct. 1 Sept. 11 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 22 Sept. 30 Sept. 20 Sept. 1 Aug. 15 Sept. 1 Aug. 15 Sept. 18 Sept. 16 Oct. 1 Sept. 16	Jantzen Knitting Mills (quar.) 7% preferred (quar.) Kalamazoo Stove (quarterly) Kalamazoo Vegetable Parchment (quar.) Quarterly Kansas City St. Louis & Chicago RR.— 6% preferred guaranteed (quar.) Kaufmann Dept. Stores, Inc. Kekaha Sugar, Ltd. (monthly) Kelvinator of Canada, 7% pref. (quar.) Kendall Co., preferred class A (quar.).	
Class B (extra)_ astern Gas & Fuel Assoc., 4½% pref. (quar.)_ astern Theatres, Ltd., preferred (sa.)_ aton Manufacturing Co. of Boston lectric Bond & Share Co., §6 pref. (quar.)_ \$5 preferred (quarterly) lectric Products (Pa,) lectric Shareholding, §6 pref. (resumed)	50c \$24c 25c 25c 3144 \$1344 \$1344 \$1344 \$1456 \$1456 \$146 \$1466 \$1566\$\$1566 \$1566\$\$1566 \$1566\$\$1566 \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$\$1566\$\$1566\$ \$1566\$\$1566\$\$1566\$\$1566\$\$1566\$ \$1566\$\$1	Supt. 12         Supt. 13         Supt. 14           Sept. 2         Aug. 20           Aug. 1         July 22           Aug. 1         July 20           Aug. 1         July 15           Aug. 1         July 25           Aug. 1         July 20           Aug. 1         July 10           Aug. 1         July 10           Aug. 1         July 15           Aug. 1         July 15           Aug. 1         July 16           Sup. 1         July 15           Aug. 1         July 16           Sup. 30	Keystone Steel & Wire Keystone Steel & Wire Kings County Trust (quar.) Kleystone Steel & Wire Kings County Trust (quar.) 7% preferred (quar.) Kokomo Water Works Co., 6% pref. (quar.) Kross (S. H.) & Co. (quar.) Preferred (quar.) Rrochler Mfg. Co., 7% pref. (quar.) Class A preferred (quar.) Landers, Frary & Clark (quar.) Quarterly Lands Machine, 7% preferred (quar.) Lansing Co. (quar.) Larus & Bros. Co. B 8% preferred (quar.) Lawbeck Corp., preferred (quar.) Lee Rubber & Tire Corp Leonard Custom Tailors Leonard Custom Tailors Libby-Owens-Ford Glass (quar.) Lincoln Telephone & Teleg (quar.) 6% pref A_ Link Bet. Preferred (quar.) Liquid Carbonic Corp (quarterly)	83 1
Diden Cycle (quarteriy)         Extra         Extra         race (W. R.) & Co., pref. 6% pref. (sa.)         Preferred B (semi-annual)         rand Rapids Metalkraft Corp         reat Lakes Engineering Works (quar.)         reat Uakes Engineering Works (quar.)         reat Uakes Engineering Works (quar.)         reat Uakes Engineering Works (quar.)         reat Western Electro Chemical (initial)         reat Western Electro Chemical (quarterly)         reemfeld Gas Light, 6% preferred (quarterly)         oup Securities, Inc.         Aufordilural shares         Building shares         Distillery & Brew shares (initial)         Automobile shares         Industrial Machinery shares         Industrial Machinery shares         Industrial Machinery shares         Railroad shares         Railroad shares         R. Equipment shares         Reile Baos Stores (quar.)         redetsy (R.) Mfg. Co., 7% pref. (quar.)         referred (quarterly)	400 \$1.60 \$1.67 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2 \$2	Oct.         1 Sept. 20           Dec.         30 Dec. 27           Day 31 July 10         10           Aug. 15 Aug. 3           Aug. 15 Aug. 3           Aug. 15 Aug. 4           Aug. 15 Aug. 5           Aug. 11 July 24           Aug. 12 July 15           Yuly 31 July 15	Link Belt_ Preferred (quar.) Liquid Carbonic Corp (quarterly) Loblaw Groceterias, class A and B (quar.)_ Loblaw Groceterias, class A and B (quar.)_ Preferred (quar.)_ Loew's Boston Theatres (quar.)_ Loew's Inc., \$6½ preferred (quar.)_ Loew's Inc., \$6½ preferred (quar.)_ Loew's Inc., \$6½ preferred (quar.)_ Loew's Inc., \$6½ preferred (quar.)_ Loew's Mise Biscuit Co., common_ 1st preferred (quar.)_ Loss Angeles Gas & Electric, 6% pref. (quar.)_ Louis Angeles Gas & Electric, 6% pref. (quar.)_ Louisville Henderson & St. Louis Ry. (sa.)_ Preferred (semi-ann.)_ Louisville K Nashville R.R. Co_ Lunkenheimer Co. 6½% preferred (quar.)_ S6 Ist preferred (quar.)_ Maxonile Cop, 7% preferred. Maxonic Cop, 7% preferred. Masonic Comp,	60

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Name of Company	Per Share	When Holders Payable of Record	Name of Company         Phoenix Securities, preferred.         Preferred         Pionea Mill, Ltd. (mo.)         Pitney Bowes Postage Meter (quar.)         Pitny Bowes Postage Meter (quar.)         Pittsburgh Bt. Wayne & Chleago Ry. (quar.)         Quarterly	Per Share	When Payable	Holde of Rec
Clatchy Newspapers, 7% pf. (qu.)	43%c 43%c	Sept. 1         Aug. 31           Dec. 1         Nov. 30           Sept. 2         Aug. 1           Aug. 15         July 31           Aug. 1         July 12           Aug. 1         July 12           Aug. 1         July 12	Phoenix Securities, preferred Preferred	h\$2 eh 1/8 sh	Aug. 15 Aug. 15	July 3 July 3
cIntyre Porcupine Mines (quar.) eadville Telephone Co. (quar.)	50c 37½c	Sept. 2 Aug. 1 Aug. 15 July 31	Pioneet Mill, Ltd. (mo.) Pitney Bowes Postage Meter (quar.) Pitteyburgh Bassemer & Lake Kirk (a a)	200 50 750	Aug. 1 Oct. 1	July 1 Sept. 1
[elville Shoe	\$11/2 71/2	Aug. 1 July 12 Aug. 1 July 12 Aug. 1 July 12	Pittsburgh Ft. Wayne & Chicago Ry. (quar.) Quarterly	\$1% \$1%	Oct. 1 Feb.1 '3	Sept. 1 Dec. 1
Letropolitan Industries Co.—	25c	Aug. 1 July 18 '	7% preferred (quar.) 7% preferred (quar.)	\$134	Oct. 8 Jan 7 '3	Sept. 1 Dec. 1
lichigan Central RR. (semi ann.) Lichigan Public Service Co., 7% preferred	\$25 87½c	Aug. 1 July 18 July 31 July 20 Aug. 1 July 15 Aug. 1 July 15 Luly 21 July 20	Pittsburgh & Lake Erie KK. (Sa.) Pittsburgh Plate Glass (special)	c\$1	Aug. 18	July 2
6% preferred Illw. Elec. Ry. & Lt. Co. 6% pref. (quar.)	\$11/2	Aug. 1 July 15 July 31 July 20 Aug. 1 July 20 Aug. 15 Aug. 3 Aug. 15 Aug. 3 Aug. 15 Aug. 3 Aug. 1 July 15 Aug. 1 July 20 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 15	7% preferred (quar.)	\$1% \$1%	Sept. 1 Dec. 1	Aug. 2 Nov. 2
inneapolis-Honeywell Regulator Co	75c 25c	Aug. 15 Aug. 3 Aug. 15 Aug. 3	Pollock Paper & Box Co., pref. (quar.)	\$134	Sept. 13 Dec. 13	Sept. Dec.
Extra ississippi Power & Light, \$6 pref odine Mfg	h50c		Potomac Edison, 7% preferred (quar.) 6% preferred (quar.) Potomac Electric Power Co., 6% pref. (quar.)	\$11/2	Aug. 1 Sept.	Aug. 1
odine Mfg ohawk Hudson Power Corp. preferred (quar.) onogram Pictures Corp. (quar.) Quarterly Quarterly Quarterly	\$1 \$1 <sup>3</sup> /4 15c 15c	Aug. 15 Aug. 1 Aug. 1	5½% preferred (quar.)	\$13% 75c	Sept. 1 Aug. 1	Aug. J July 2
Quarterly	15c 15c	Nov. 1 Feb.1'36	Procter & Gamble (com. (quar.) Public Service Co. of Colorado, 7% pref. (mo.)	37½c 581-3c	Aug. 14 Aug.	July 1
Juarterly. Ontreal Light. Heat & Power consol. (quar.)- ontreal Light. Heat & Power (quar.)- oody's Investors Service, pref. (quar.)- oore Dry Goods (quar.)- Quarterly Orris 5 & 10c to \$1 Stores. Inc., 7% pref. (qu.) orris Plan Insurance Society. (quar.)- Quarterly-	r38c \$2 75c	Aug. 15 July 31 Aug. 15 July 31	5% preferred (monthly)	41 2-3c 60c	Aug. Sept. 3	July J Sept.
oody's Investors Service, prei. (quar.)	\$11/2	Oct. 1 Oct. 1 Jan.1 '36 Jan. 1	\$5 preferred (quar.) 6% preferred (monthly)	\$1¼ 50c	Sept. 30 July 3	Sept. July
prris 5 & 10c to \$1 Stores, Inc., 7% pref. (qu.) prris Plan Insurance Society, (quar.)	\$1/2 \$1/2 \$1/2 \$1 \$1 \$1 \$1	Oct. 1 Sept. 20 Sept. 1 Aug. 27	6% preferred (monthly)	50c	Aug. 3 Sept. 3	Sept.
Quarterlyortgage Corp. of Nova Scotia (quar.)	\$1 \$1 \$1 <sup>3</sup> / <sub>4</sub>	Aug. 1 July 24	8% preferred (quar.) 9% preferred (quar.) Public Service of Nor. III. 7% pref. (quar.)	\$2	Sept. 3 Aug.	Sept.
Our terly Our terly Our terly ots age Corp. of Nova Scotia (quar.) otor Products (quarterly) uskogee Co., 6% cum, pref. (quar.) utual Chemical Co. of Amer., 6% pref. (qu.) 6% preferred (quarterly) bih Motors Co. common- ational Auto Fibres A (initial) A cortra	$\begin{array}{c} 50c \\ \$1/2 \\ \$1/2 \\ \$25c \\ 25c \\ 25c \\ 121/2 \\ $40c \\ $40c \\ $134 \\ $40c \\ $134 \\ $40c \\ $50c \\ 50c \\ 50c \\ 50c \end{array}$	Sept. 2 Aug. 15 Sept 28 Sept. 19	6% preferred (quar.) Public Utinities (quarterly)	\$11/2	Aug.	July July
5% preferred (quarterly)	\$112 25c	Dec. 28 Dec. 19 Aug. 1 July 15	Pullman, Inc. (quarterly)	- 75C 20C	Aug. 1. Aug. 1.	July 3
A, extra	$- \frac{250}{12\frac{1}{20}}$	Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 19	Quarterly Income Shares, Inc.	$\frac{3c}{r25c}$	Aug. 1	July 1
tional Biscuit Co. (quar.)	40c \$134	Oct. 15 Sept. 13 Aug. 31 Aug. 15	Reading Co. (quarterly) 1st preferred (quarterly)	- 50c 50c	Aug. Sept. 1	B July 2 Aug.
tional Carbon 8% preferred (quar.) tional City Bank (semi-ann.)	50c	Aug. 1 July 19 Aug. 1 July 13	2nd preferred (quarterly) Reliance Mfg., "Illinois" (quarterly) Representation for the formation of the second secon	- 50C 15C	Aug.	J Sept.
tional Auto Fibres A (initial) , extra tional Bearing Metals Corp. 7% pref. (qu.)- tional Biscuit Co. (quar.) Preferred (quar.) tional Carbon 8% preferred (quar.) tional City Bank (semi-ann.) Preferred (Semi-ann.) Preferred (RFC stocks) (semi-ann.) tional Distillers Products Corp. (quar.) tional Distillers Products Corp. (quar.) tional Liberty Insurance Co. of Amer. (sa.) Strta	- 50c - 35c - 50c	Aug. 1 July 13	Republic Trust Shares	- 17.3750	July 3 Aug.	i July
tional Lead, class B preferred (quarterly) tional Liberty Insurance Co. of Amer. (sa.)	50c \$112 10c	Aug. 1 July 19 Aug. 15 Aug. 1	Preferred (quarterly) Rice-Stix Dry Goods, 1st & 2d pref (quar.)	50c	Aug. Oct.	1 July 1 Sept.
tional Liberty Insurance Co. of Amer. (3. ar.) Sktra	- 5c 20c	Aug. 15 Aug. 1 Sept. 3 Aug. 5	Extra Extra Biverside Chemical Co. \$1.25 part, class A	- 10c 5c h20c	Aug. 1 Aug. Aug. Sept. Aug. Aug. Aug. Aug. Aug. Aug. Aug. Aug	1 July
Extra So preferred (quarterly) tional Short Term Securities, pref. (quar.) tional Steel (quarterly) Extra	$\begin{bmatrix} 172\\ 17120\\ 250 \end{bmatrix}$	Oct. 10 Oct. 1 July 31 July 22	Riemond Histrates Covort Art (quar) Extra. Riverside Chemical Co. §1.25 part. class A. §6 1st preferred (quar.) Roos Bros. preferred (quar.) Roos 5-10-25c. Stores (quar.) Royal Dutch Co., New York Shares. Russel Motor Car, 7% preferred. Ryerson (Jos. T.) & Sons. St. Croix Paper Co. (quarterly) St. Lawrence Flour Mills (quar.) Preferred (quar.) St. Louis Rocky Mountain & Pacific RR. Co. Preferred (quarterly) St. Calis Rocky Mountain & Pacific RR. Co. Preferred (quarterly) Salt Creek Producers Assoc. (quar.) San Antonio Gold Mining San Oarlos Milling Co., Ltd. (extra) Monthly	- \$1.50 - \$1½	Aug. Sept.	Aug.
Extra	121/2C 133/4C	July 31 July 22 Aug. 1 July 15	Roos Bros., preierred (quar.)	- \$1% - 50c	Aug.	1 July 1 July
tional Tel. & Tel. \$31/4 1st pref. (quar.) 31/4 2nd preferred (quar.)	- 87 1/2 C - 87 1/2 C	Aug. 1 Aug. 1	Royal Dutch Co., New York Shares Royal Dutch Co., New York Shares	\$1.701 h\$1.%	Aug. Aug.	1 July
tion-Wide Securities, class B isner Bros., 7% conv pref (quar.)	- \$134 C\$1	Aug.       1       July 15         Aug.       1       July 15         Aug.       1       July 15         Aug.       1       July 16         Aug.       1       July 16         Aug.       1       July 16         Sept.       1       Aug. 16         Aug.       1       July 15	Ryerson (Jos. T.) & Sons St. Croix Paper Co. (quarterly)	- 25c - 50c	Aug. Aug.	1 July 1 July
wberry (J. J.) Real Estate, 6½% pref. A (qu	.) \$15% \$11/2	Aug. 1 July 16 Aug. 1 July 16	St. Lawrence Flour Mills (quar.)	- \$134	Aug. Aug.	1 July 1 July
wherry (J. J.) & Co., 7% pref. (quar.) w England Grain Products Co. (Me.)	- \$134 40c	Sept. 1 Aug. 16 Aug. 1 July 15	St. Louis Rocky Mountain & Pacific RR. Co.— Preferred (quarterly)	- \$11/4	Oct. 2	1 Oct.
6% preferred (quar.)	- \$11/2	Aug. 1 July 15 Aug. 10 July 19	San Antonio Gold Mining San Carlos Milling Co., Ltd. (extra)	- 7c - 50c	Aug. 1	1 July 5 Aug.
wmont Mining Corp wrocess Co. (quar.)	- 50c	Aug. 1 July 15 Aug. 10 July 19 Aug. 15 Aug. 2 Aug. 1 July 26 Aug. 1 July 26 July 27 July 16 July 27 July 16 Aug. 15 Aug. 10 Aug. 15 July 20 Aug. 15 July 31 Nov. 15 Oct. 31	Monthly	- 20c - 75c	Oct. 2 Aug. Aug. 1 Aug. 1 Sept. 3 0 Aug. 5 Aug. Aug. Aug. Aug. Aug. Aug. 1 Aug.	5 Aug. 0 Sept.
Preferred (quar.) w York & Honduras Rosario Mining Co	- \$134	Aug. 1 July 26 July 27 July 16	Preferred (quar.)	- \$1.5 - \$1.7	5 Aug.	1 July
Extra w York Hanseatic (quar.) Wark Marchandise (quar.)	- \$1 - \$1	Aug. 15 Aug. 10 Aug. 1 July 20	Scott Paper Co. 7% series A cum. pref. (quar.)_ 6% series B cum. pref. (quar.)	- \$134 - \$112	Aug. Aug.	1 July 1 July
00 Corp. class A (quar.)	- 50c	Aug. 15 July 31 Nov. 15 Oct. 31	Scotten Dillon Second National Investors, \$5 pref	- 30c - h\$1	Aug. 1 Aug.	5 Aug. 1 July
Adjustable preferred (quar.)	-  \$2 \$1	Sept. 19 Aug. 31 Aug. 19 July 31 Sept. 2 Aug. 15	Seeman Bros., Inc., common (quar.)	- 50c - \$134	Aug. Oct	1 July 1 Sent
rth American Edison Co. preferred (quar.)- rth American Oil Consol	- 25c - 25c - \$316	Aug. 1 July 20 Aug. 1 July 20	Shamokin Valley & Pottsville RR (sa.) Sharp & Dohme .cum. pref. class A (quar.)	- \$11/2 - 871/2c	Aug. Aug.	1 July 1 July
Extra	- \$11/2 500	July 29 July 20 July 29 July 20	Shawinigan Water & Power (quar.) Shenango Valley Water, 6% pref. (quar.)	- \$1.5	0 Sept.	5 July 1 Aug.
orthern New York Utilities, 7% 1st pref. (qu orthern RR. of N. H. (quar.)		July 31 July 10 Sept. 1 Aug. 20	San Antonio Gold Mining. San Carlos Milling Co., Ltd. (extra). Monthly. San Francisco Remedial Loan Assn. (quar.). Savannah Sugar Refining, common (quar.). Preferred (quar.). Schuyler Trust Shares. Scott Paper Co. 7% series A cum. pref. (quar.). 6% series B cum. pref. (quar.). Second National Investors, \$5 pref. Seeman Bros., Inc., common (quar.). Sebuy Shoe Co. (quar.). Shamokin Valley & Pottsville RR. (sa.) Sharp & Dohme. cum. pref. class A (quar.). Sharp & Dohme. cum. pref. class A (quar.). Shamokin Valley Water. 6% pref. (quar.). Signode Steel Strapping, preferred. Sigmode Steel Strapping, preferred. Sioux City Gas & Elec., 7% pref. (quar.). Sioux City Gas & Elec., 7% pref. (quar.). Smith Agricultural Chemical (quar.). Simith (S. Morgan) Co. (quarterly). Quarterly. Solvay American Investment, 5½% pref.(qua.).	- h50c rh\$1	Aug. Aug.	1 July 1 July
4% guaranteed (quar.)	200	Dec. 1 Nov. 21 Aug. 15 Aug. 5	Sioux City Gas & Elec., 7% pref. (quar.) Sioux City Stockyards Co. \$1 ½ part pref (quar.)	.) \$134 .) 3734c	Aug. 1 Aug. 1	0 July 5 Aug.
eanic Oil. jo Public Service Co., 7% pref. (monthly).	- 58 1-30	Aug. 1 July 22 Aug. 1 July 15	Sith Agricultural Chemical (quar.)	- 121/2C	Aug.	5 Nov. 1 July
5% preferred (monthly)		Aug. 1 July 15 Aug. 1 July 15 Aug. 5 July 31	Smith (S. Morgan) Co. (quarterly)	- \$1	Aug. Nov.	1 Aug.
Preferred	- 5%	Aug. 5 July 31 Aug. 1 July 1	Solvay American Investment, 5½% pref.(qu.) Southern California Edison Co., Ltd—	- \$1%	Aug. 1	5 July
Quarterly ange & Rockland Elec. Co. (quar.)	- \$2	Nov. 1 Oct. 21 Aug. 1 July 25	Southern Canada Power Co. common (quar.)	- 20c	Aug. 1	5 July 5 July
wego Falls Corp., 8% 1st pref wego & Syracuse RR. (semi-annual)	\$2.25	Aug. 20 Aug. 8 Aug. 1 July 22	Spiegel, May, Stern Co. preferred Squibb (E. R.) & Sons (quar.)	- \$1 5/8 - 25c	Aug.	1 July 1 July
st preferred (quarterly)	- \$134	Aug. 1 July 22 Aug. 1 July 22	\$6 1st preferred (quar.) Stapdard Cap & Seal Corp. (quar.)	- \$1.5 - 60c	0 Aug.	1 July 1 July
rens-Illinois Glass Co. (quar.)	- 100	Aug. 15 July 30 Aug. 5 July 31	Standard Corporations, Inc. (quar.) Stanley Works, 6% preferred (quar.) Steel Co. of Canada (quar.)	- 371/20 - 743%	Aug. J	5 Aug.
cific Finance Corp. of California— Preferred A (quar.)	- 200	Aug. 1 July 15 Aug. 1 July 15	Preferred (quar.) Stein (A.) & Co	- r43 % c	Aug. 1	1 July 5 July
referred D (quar.)	- 171/20	Aug. 1 July 15 Aug. 15 July 31	Strawbridge & Clothier Co., 6% pr. pref. A (qu Suburban Electric Security Co. 1st pref. (qu.)	- \$1/2	Aug.	2 Aug. 1 July
3% preferred (quarterly)	- 37½0 - 600	Aug. 15 July 31 Aug. 15 July 20	Syracuse Binghamton & N. Y. RR. (quar.)	- \$3	Aug.	1 July
6 preferred	h\$1.50	Aug. 1 July 18 Aug. 1 July 15	Telautograph Corp. (reduced) Telep. Investment Corp. (monthly)	- 15c 25c	Aug. Aug.	1 July 1 July
ckage Machinery, 7%, 1st pref. (quar.)	- \$134	Aug. 1 July 20 Aug. 1 July 20	6% preferred (quar.)	- \$1.25	Oct. Oct.	1 Sept. 1 Sept.
ssaic & Delaware RR. (semi-annual)	- \$1.23 - h\$134	Aug. 1 July 22 Aug. 1 June 14	7.2% preferred (quar.) 6% preferred (monthly)	- \$1.80	Oct.	1 Sept.
nnsylvania Power Co., \$6.60 pref. (mo.) \$6.60 preferred (monthly)	- 550 \$1 \	Sept. 2 Aug. 20 Sept. 2 Aug. 20	6% preferred (monthly) 6% preferred (monthly)	- 500	Sept. Oct.	2 Aug. 1 Sept.
migawasset Valley RR. (sa.)	\$1.7	Aug. 1 July 25 Aug. 15 Aug. 5	7.2% preferred (monthly)	- 600	Aug. Sept.	1 July 2 Aug.
nmans, Ltd. (quarterly) Preferred (quarterly)	- \$1	Aug. 15 Aug. 5 Aug. 1 July 22	Texas Gulf Sulphur (quar.)	- 500 \$134	Sept.	16 Sept.
oria & Bureau Valley RR. (sa.)	\$3.50	Aug. 10 July 15 Sept. 1 Aug. 15	\$6 preferred (quar.) Thatcher Mtg. Co. conv. pref. (quar.)	- \$112	Aug.	1 July 15 July
Quarterly (quarterly)	- 200	Dec. 1 Nov. 15 Oct. 1 Sept. 25	Third National Investors Tide Water Oil. 5% preferred (quar.)	- \$114	Aug.	1 July
Semi-annual etroleum & Trading, A	- \$13 h250	Apr.1' 36 Mar. 25 July 28 June 14	Toburn Gold Mines (quar.) Toburn Gold Mines (quar.)	- 58 1-3	Aug.	21 July
niladelphia Co., 5% preferred (sa.) niladelphia Electric Co. \$5 pref (quar.)	\$11	Aug. 31 Aug. 10 Aug. 1 July 10 Oct. 1 Sept 10	6% preferred (monthly) 5% preferred (monthly)	- 41 2-3	Aug. Bc Aug.	1 July 1 July
Extra	- 500	Aug. 5 July 31 Aug. 2 July 31 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 15 Aug. 1 July 16 Aug. 15 July 31 Aug. 15 July 31 Aug. 15 July 31 Aug. 15 July 20 Aug. 1 July 18 Aug. 1 July 18 Aug. 1 July 20 Aug. 1 July 20 Aug. 1 July 20 Aug. 1 July 20 Sept. 2 Aug. 20 Baug. 1 July 20 Sept. 2 Aug. 20 Baug. 1 July 22 Aug. 1 July 22 Aug. 1 July 20 Sept. 2 Aug. 20 Baug. 1 July 22 Aug. 1 July 25 Aug. 15 Aug. 5 Aug. 1 July 22 Aug. 1 July 22 Aug. 1 July 25 Aug. 1 Sept. 2 Aug. 1 July 22 Aug. 1 July 25 Aug. 1 July 25 Aug. 1 July 25 Aug. 1 July 20 Aug. 3 Aug. 20 Aug. 3 Aug. 20 Aug. 3 Aug. 3 Aug. 3 Aug. 3 Aug.	<ul> <li>Smith 'Agricultural Chemical (quar.)</li></ul>	- 150	Aug. July	1 July 31 July
hillp-Jones, preferred (quar.)	- \$13/	Aug. 1 July 20 Aug. 30 Aug. 2	Series D (semi-annual)	- 4.80	Aug.	1 June
oenix Finance Corp., 8% pref. (quar.)	50	Joce. 10 Sept. 30	Tung-Sol Lamp \$3 pref. (quar.)	750	Ang	1 July

Name of Company	Per Share	When Payable	Holders of Recor
Twin Bell Oil Syndicate (monthly) Jnion Copper Land & Mining Co Jnion Oil of Calif. (quar.)	e9	Ang 5	Tuly 20
Jnion Copper Land & Mining Co	100	Sent 1	July 30 Aug. 1
Inion Oil of Calif. (quar.)	250	Ang 10	July 20
Inited Biscuit Co. of Amer. prof. (quar.)	\$134	Aug. 10	July 15
Juino Oil of Calif. (quar.) Juited Biscuit Co. of Amer. pref. (quar.) Juited Dyewood, preferred (quar.)	\$1.75	Oct 1	July 20 July 15 Sept. 13 Aug. 30 Aug. 30
Inited Gas Improvement (quar.)	25c	Sont 20	Sept. 13
Preferred (quar)	£11/	Sept. 30	Aug. 30
Preferred (quar.) Inited Light & Ry. Co. (Del.)— Dited Light & Ry. Co. (Del.)— 6.36% preferred (monthly) 6.6% preferred (monthly)	01 %	Aug. 1	June 29
Inited Light & By Co (Dol)	40	Aug. 1	June 29
7% preferred (monthly)	501 20	Anna T	Tuller 15
6.36% preferred (monthly)	520	Aug. 1	July 15 July 15 July 15
6% preferred (monthly)	53C	Aug. 1 Aug. 1	July 15
7% preferred (monthly)	50C	Aug. 1	July 15
6.36% preferred (monthly)	58 1-3C	Sept. 3	Aug. 15
6% preferred (monthla)	53C	Sept. 3	Aug. 15
7% preferred (monthla)	50C	Sept. 3	Aug. 15
6.30% preferred (monthly)         6% preferred (monthly)         7% preferred (monthly)         6.36% preferred (monthly)         7% preferred (monthly)         6% preferred (monthly)         6.36% preferred (monthly)         6% preferred (monthly)	08 1-3C	Sept. 3 Sept. 3 Sept. 3 Oct. 1	Sept. 16
607 proformed (monthly)	53	Oct. 1 Oct. 1	Sept. 16
Inited New Jorson B.D.	50c	Oct. 1	Sept. 16
Inited States Fine Land (quar.)	\$212	Oct. 10	Sept. 20
6% preferred (monthly) Daited New Jersey RR. & Canal (quar.) nited States Fire Insurance (quar.) Extra	30c	Aug. 1	July 19
Inited States & Densing	100	Oct. 1 Oct. 10 Aug. 1 Aug. 1 Der. 15 Oct. 20 Jan 20'36 Oct. 20	July 19
Inited States & Foreign, 1st pref. (quar.)- Inited States Petroleum (semi-annually)- Inited States Pipe & Fdy Co., common (quar.)- Common (quar.)- 1st preferred (quar.)-	\$112	Aug. 1	July 18
area States retroieum (semi-annually)	10	Dec. 15	Dec. 5
Gom States Pipe & Fdy Co., common (quar.)_	12½c	Oct. 20	Sept. 30
Common (quar.)	12%c	Jan 20'36	Dec. 31
Inted states Pipe & Fdy Co., common (quar.)- Common (quar.)- Ist preferred (quar.)- nited Verde Extension (special)- niversal Leaf Tobacco Co., Inc. (quar.)- Extra-	30c	Oct. 20	Sept. 30
ist preferred (quar.)	30c	Jan 20'36	Dec. 31
nited verde Extension (special)	\$1	Aug. 1	July 3
niversal Leaf Tobacco Co., Inc. (quar.)	50c	Aug. 1	July 17
Extra	\$2	Aug. 1	July 17
pper Michigan Power & Lt. Co., 6% pf. (qu.)_	\$112	Aug. 10	July 31
0% preferred (quarterly)	\$116	Nov. 10	Oct. 31
0% preferred (quarterly)	\$133	Feb 10'36	Jan. 31
tica Clinton & Binghamton Ry			
Debenture stock (semi-ann.)	\$216	Dec. 26	Dec. 16
tica Gas & Electric, 7% pref. (quar.)	\$1.75	Aug. 15	Aug. 1
\$6 preferred	\$1.50	Aug. 1	July 15
ick Chemical Co. (quar.)	50c	Sept. 3	Aug. 16
Extra	10c	Sept. 3	Aug. 16
irginian Railway, pref. (quar.)	\$116	Aug. 1	July 13
ulcan Detinning, preferred (quar.)	14/00	Oct. 19	Oct. 10
algreen Co	35c	Aug. 1	July 15
alker Mfg. Co., \$3 conv. preferred	h\$116	Aug. 1	July 20
alton (Charles) & Co., 8% preferred (quar.)	\$2	Aug. 1	July 15
arren Foundry & Pipe Corp	50c	Aug. 1	July 15
arren RR. (semi-annual)	\$134	Oct. 1	50ct. 5
ashington Gas Light Co. (quar)	90c	Aug. 1	July 15
ashington (D. C.) Light & Traction Co. (on )	\$2	Aug. 1	July 22
ashington Ry. & Electric Co. (quar)	\$3	Sept. 1	Aug. 15
5% preferred (quar.)	\$14	Sent 1	Aug. 15
5% preferred (quar.)	Sil	Dec 1	Nov 15
5% preferred (sa.)	\$212	Dec. 1	Nov 15
Inited States Pipe & Fdy Co., common (quar.) Common (quar.)	\$1 50	Dec. 1 Dec. 1 Aug. 20 July 31 Jan.1 '36	Inly 21
(astinghouse Air D. // preferred (quar.)	01.00	Aug. 20	June 20
Vest Jersey & Seashore RR. (sa.)			

## Weekly Return of the New York City

**Clearing House** The weekly statement issued by the New York City Clearing House is given in full below:

STATEMENT OF MEMBERS OF THE NEW YORK CLEARING HOUSE ASSOCIATION FOR THE WEEK ENDED SATURDAY, JULY 20 1935

Ciearing House Members	* Capital	Surplus and Undivided Profits	Net Demand Deposits, Average	Time Deposits, Average
Bank of N Y & Trust Co. Bank of Manhaitan Co. National City Bank Chemical Bk & Trust Co Guatanty Trust Co. Manufacturers Trust Cc. Corn Exch Bank Tr Co. First National Bank Gontinental Bk & Tr Co. Continental Bk & Tr Co. Chase National Bank Filth Avenue Bank Filth Avenue Bank Filth Avenue Bank Title Guar & Trust Co. Narine Midland Tr Co. New York Trust Co. Comm'l Nat Bk & Tr Co. Public Nat Bk & Tr Co.	$\begin{array}{c} \$ \\ 6,000,000 \\ 20,000,000 \\ 127,500,000 \\ 20,000,000 \\ 90,000,000 \\ 32,935,000 \\ 21,000,000 \\ 15,000,000 \\ 15,000,000 \\ 4,000,000 \\ 55,000,000 \\ 25,000,000 \\ 25,000,000 \\ 25,000,000 \\ 25,000,000 \\ 10,000,000 \\ 5,000,000 \\ 25,000,000 \\ 12,500,000 \\ 7,000,000 \\ 8,250,000 \end{array}$	$\begin{array}{r} \\ \$ \\ 10,564,300 \\ 25,431,700 \\ 41,898,100 \\ 48,725,100 \\ 177,067,100 \\ 10,297,500 \\ 61,523,900 \\ 00,301,700 \\ 63,318,100 \\ 37,918,100 \\ 37,918,100 \\ 37,918,100 \\ 37,918,100 \\ 37,918,100 \\ 37,918,100 \\ 7,957,900 \\ 7,682,400 \\ 11,361,500 \\ 7,257,900 \\ 7,682,400 \\ 11,361,500 \\ 7,272,500 \\ 12,272,50$	$\begin{array}{r} 380,919,000\\ 31,130,736,000\\ 386,556,000\\ 328,542,000\\ 664,715,000\\ 202,026,000\\ 433,227,000\\ 328,542,000\\ 64,715,000\\ 35,275,000\\ c1,549,101,000\\ d731,815,000\\ d731,815,000\\ 15,142,000\\ 64,349,000\\ 264,741,000\\ \end{array}$	\$ 5,828,000 30,849,000 18,923,000 43,980,000 95,545,000 20,613,000 20,374,000 5,638,000 14,73,000 2,418,000 53,231,000 53,231,000 10,466,000 29,70,000 3,330,000 19,341,000 1,674,000 38,279,000
Totala	A 44400 000 000000			

----- 614,955,000 731,624,400 8,157,540,000 518,735,000 \* As per official reports: National, June 29 1935; State, June 29 1935; trust companies, June 29 1935; Includes deposits in foreign branches: a 203,143,000; b \$71,956,000; c \$66,890,-000; d \$26,182,000.

The New York "Times" publishes regularly each week returns of a number of banks and trust companies which are not members of the New York Clearing House. The following are the figures for the week ended July 19:

INSTITUTIONS NOT IN THE CLEARING HOUSE WITH THE CLOSING OF BUSINESS FOR THE WEEK ENDED FRIDAY, JULY 19 1935 NATIONAL AND STATE BANKS—AVERAGE FIGURE

	Loans Disc. and Investments	Other Cash Including Bank Notes	Res. Dep., N.Y. and Elsewhere	Dep. Other Banks and Trust Cos.	Gross Deposits
Manhattan- Grace National Trade Bank of N. Y. Brooklyn-	\$ 22,404,000 4,135,731	\$ 83,700 190,623	\$ 3,256,900 953,456	\$ 2,002,500 104,185	<b>\$</b> 24,175,500 4,309,331
People's National	3,811,000	92,000	1,553,000	412,000	5,424,000
TRI	UST COMPA	NIES-AVI	ERAGE FIC	JURES	
A survey of the second se	and the second se		and the second second second	and the second second second	and the second second second second
	Loans, Disc. and Investments	Cash	Res. Dep., N.Y. and Elsewhere	Dep. Other Banks and Trust Cos.	Gross Deposits
Manhattan—	Disc. and	Cash\$	N. Y. and	Dep. Other Banks and	
Empire	Disc. and Investments \$ 47,403,400	Cash \$ *7,535,500	N. Y. and Elsewhere \$ 8,760,100	Dep. Other Banks and Trust Cos. \$ 2,611,400	Deposits
Empire Federation	Disc. and Investments \$ 47,403,400 7,351,052	\$ *7,535,500 155,278	N. Y. and Elsewhere \$ 8,760,100 779,622	Dep. Other Banks and Trust Cos. \$ 2,611,400 1,520,344	Deposits \$ 54,365,900
Empire Federation Fiduciary	Disc. and Investments \$ 47,403,400 7,351,052 10,811,759	\$ *7,535,500 155,278 *713,313	N. Y. and Elsewhere \$ 8,760,100 779,622 374,356	Dep. Other Banks and Trust Cos. \$ 2,611,400 1,520,344 62,697	Deposits \$ 54,365,900 8,080,562 9,778,788
Empire Federation Fiduciary Fulton	Disc. and Investments \$ 47,403,400 7,351,052 10,811,759 17,986,500	\$ *7,535,500 155,278 *713,313 *3,377,700	N. Y. and Elsewhere \$ 8,760,100 779,622 374,356 1,562,900	Dep. Other Banks and Trust Cos. \$ 2,611,400 1,520,344	Deposits \$ 54,365,900 8,080,562 9,778,788 19,022,600
Empire Federation Fiduciary Fulton Lawyers County	Disc. and Investments \$ 47,403,400 7,351,052 10,811,759 17,986,500 28,236,000	\$ *7,535,500 155,278 *713,313 *3,377,700 *6,595,000	N. Y. and Elsewhere \$ 8,760,100 779,622 374,356 1,562,900 976,600	Dep. Other Banks and Trust Cos. \$ 2,611,400 1,520,344 62,697	Deposits \$ 54,365,900 8,080,562 9,778,788 19,022,600 33,444,200
Empire Federation Fuluciary Fulton Lawyers County United States Brooklyn—	Disc. and Investments \$ 47,403,400 7,351,052 10,811,759 17,986,500 28,236,000 66,054,255	\$ *7,535,500 155,278 *713,313 *3,377,700 *6,595,000 21,841,357	N. Y. and Elsewhere \$ 8,760,100 779,622 374,356 1,562,900	Dep. Other Banks and Trust Cos. \$ 2,611,400 1,520,344 62,697	Deposits \$ 54,365,900 8,080,562 9,778,788 19,022,600 33,444,200
Empire Federation Fiduciary Fulton Lawyers County United States	Disc. and Investments \$ 47,403,400 7,351,052 10,811,759 17,986,500 28,236,000	\$ *7,535,500 155,278 *713,313 *3,377,700 *6,595,000 21,841,357	N. Y. and Elsewhere \$ 8,760,100 779,622 374,356 1,562,900 976,600	Dep. Other Banks and Trust Cos. \$ 2,611,400 1,520,344 62,697 1,006,200	Deposits \$ 54,365,900 8,080,562 9,778,788 19,022,600

\* Includes amount with Federal Reserve as follows: Empire, \$6,460,600; Fidu-ciary, \$463,264; Fulton, \$3,174,400; Lawyers County, \$5,218,700.

Name of Company	Per Share		Holders of Record
Westland Oil Royalty Co., class A (mo.) Class A (monthly)_ Westmoreland, Inc. (quar.)_ Weston (George), preferred (quar.)_ 6% preferred (quarterly)_ 6% preferred (quarterly)_ 6% preferred (quar.)_ 6% preferred (quar.)_ 6% preferred (quar.)_ 6% preferred (quar.)_ 6% preferred (quar.)_ 6% preferred (quar.)_ Will & Baumer Candle Co., Inc., com- Will & Co World (F. W.) quar.)_ World (F. W.) quar.)_ World (F. W.) quar.)_ World (F. W.) dr. Co. (mthly.)_ Monthly Monthly Monthly Yale & Towne Mig. Co Zlons Cooperative Mercantile Ins (quar.)	10cc 3075 \$1.75 \$1.34 \$1.75 \$1.34 \$1.45 10cc \$1.75 \$1.45 \$1.45 \$1.45 \$1.45 \$1.45 \$1.45 \$1.45 \$1.24 \$1.45 \$1.24 \$1.45 \$1.24 \$1.55 \$1.24 \$1.45 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.24 \$1.25 \$1.55	Sept. 15 Oct. 1 Aug. 15 Aug. 15 Aug. 15 Aug. 16 Aug. 16 Aug. 16 Aug. 16 Aug. 17 Sept. 1 Nov. 1 Sept. 3 Aug. 15 Aug. 15 Aug. 15 Aug. 15 Aug. 15 July 3	July 5 Aug. 1 July 26 Aug. 1 Aug. 15 July 15 July 15 Aug. 5 Aug. 5 Aug. 5 July 20 Sept. 20 June 20 Sept. 10

c The following corrections have been made:

 $d\ {\rm Fyr-Fyter}$  class A, pays one share class A stock for each four shares held in payment of all accumulate dividends.

e Payable in stock.

f Payable in common stock. g Payable in scrip. h On account of accumulated dividends. j Payable in preferred stock.

I availe in common stock. J Payable in preferred stock.
k Amer. Cities Pow. & Lt. Corp. div. of 1-32d of one share of class B stock was declared upon each sh. of conv. class A stock. optional div. series.
Class A stockholders have the option of receiving 75c. in cash in lieu of the div. in class B stock, providing written notice is received by the corporation on or before July 22.
I Associated Investment, pays four additional shares for each share held.
m Blue Ridge Corp. (opt. \$3 conv. pref., ser. 1929) 1-32d of one sh. of com stock, or at the option of holder, 75 cents cash. Holders desiring cash must notify the corporation on or before Aug. 15.
n One-tenth of a sh. of Amer. Mach. & Metals, Inc. for each sh. of Columbia Troy Corp. stock.
o Parker Rust-Proof is paying a 10% stock div. and its reg. quar. div. r Payable in Canadian funds, and in the case of non-residents of Canada a deduction of a tax of 5% of the amount of such dividend will be made.
u Payable in U. S. funds. v A unit. w Less depositry expenses.
x Less tax. y A deduction has been made for expenses.

#### 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 July 24 1935, in comparison with the previous week and the corresponding date last year:

	July 24 1935	July 17 1935	July 25 1934
Assets— Gold certificates on hand and due from U. S. Treasury x Redemption fund—F. R. notes Other cash*	\$ 2,488,351,000 833,000 74,175,000	\$ 2,385,065,000 833,000 71,262,000	\$ 1,643,694,000 1,098,000 56,702,000
Total reserves Redemption fund—F. R. bank notes Bills discounted:		2,457,160,000	1,701,494,000 2,054,000
Secured by U. S. Govt. obligations direct & (or) fully guaranteed Other bills discounted	1,544,000 2,223,000		2,080,000 9,816,000
Total bills discounted	3,767,000	4,451,000	11,896,000
Bills bought in open market Industrial advances	1,790,000 6,862,000		
U. S. Government securities: Bonds Treasury notes Certificates and bills	99,496,000 479,377,000 165,445,000	473.259.000	395,159,000
Total U. S. Government securities.	744,318,000	744,318,000	777,755,000
Other securities Foreign loans on gold			35,000
Total bills and securities	756,737,000	757,463,000	791,693,000
Gold held abroad Due from foreign banks F. R. notes of other banks Uncollected items Bank premises All other assets	$\begin{array}{r} 266,000\\ 3,930,000\\ 111,774,000\\ 11,937,000\\ 33,600,000 \end{array}$	7,286,000 133,869,000 11,937,000	4,827,000 98,976,000
Total assets	3,481,603,000	3,400,699,000	2,648,144,000
Ltabilities— F. R. notes in actual circulation F. R. bark notes in actual circulation net Deposits—Member bank reserve acct U. S. Treasurer—General account Foreign bank Other deposits	697,103,000 2,151,104,000 186,531,000 8,852,000 192,694,000	2,066,860,000 132,811,000	638,109,000 33,357,000 1,603,956,000 17,228,000 2,723,000 127,539,000
Total deposits Deferred availability items Capital paid in Surplus (Section 7) Surplus (Section 13b) Reserve for contingencies All other liabilities		$\begin{array}{c} 2,439,523,000\\ 129,956,000\\ 59,432,000\\ 49,964,000\\ 6,578,000\\ 7,500,000 \end{array}$	
Total liabilities		3,400,699,000 78.2%	71.2%
Commitments to make industrial ad-	8,076,000	8,060,000	199,000

\* "Other cash" does not include Federal Reserve notes or a bank's own Federal Reserve bank notes. x These are certificates given by the U. S. Treasury for the gold taken over from the Reserve banks when the dollar was on Jan. 31 1934 devalued from 100 cents to 50.06 cents, these certificates being worth less to the extent of the difference; the difference itself having been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934.

### Weekly Return of the Federal Reserve Board

The following is issued by the Federal Reserve Board on Thursday afternoon, July 25, showing the condition of the twelve Reserve banks at the close of business on Wednesday. The first table presents 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 note statement (third table following) gives details regarding transactions in Federal Reserve notes between the Reserve Agents and the Federal Reserve banks. The Reserve Board's comment upon the returns for the latest week appears in our depart-ment of "Current Events and Discussions."

COMBINED RESOURCES AND LIABILITIES OF THE FEDERAL RESERVE BANKS AT THE CLOSE OF BUSINESS JULY 24 1935

COMBINED RESOURCES	AND LIABILI	1163 07 11	and the second diversion of			í	- 10 1001		
	July 24 1935					June 19 1935	e	8	S
ASSETS Gold etfs. on hand & due from U.S.Treas.x Redemption fund (F. R. notes) Other cash *	265,497,000	251,848,000	241,301,000	216,175,000	239,614,000	234,018,000	233,432,000	222,982,000	235,327,000
Total reserves	6,513,247,000	6,499,594,000	6,490,061,000	6,465,277,000	6,388,688,000	6,375,363,000	6,274,766,000	6,154,529,000	2 204 000
Redemption fund—F. R. bank notes Bills discounted: Secured by U. S. Govt. obligations direct and(or) fully guaranteed Other bills discounted		3,608,000 3,057,000	3,939,000 2,902,000	5,384,000 2,987,000	3,591,000 . 3,546,000	3,681,000 3,200,000	4,434,000 3,300,000	4,690,000 3,393,000	2,304,000 4,364,000 16,934,000
Total bills discounted	6,109,000	6,665,000	6,841,000	8,371,000	7,137,000	6,881,000	7,734,000 4,706,000	8,083,000	21,298,000 5,271,000
Bills bought in open market Industrial advances	28,358,000	4,679,000 28,268,000	4,687,000 28,175,000	4,687,000 27,904,000		4,723,000 27,386,000	27,282,000	4,700,000 27,022,000	
U. S. Government securities—Bonds Treasury notes Certificates and bills	010,001,000	001,000,000	00010001000	004,010,000			600,879,000		711,050,000
Total U. S. Government securities	2,430,235,000	2,430,247,000	2,430,413,000	2,430,759,000	2,430,227,000	2,430,241,000	2,430,263,000	2,430,206,000	471,000
Other securities Foreign loans on gold									
Total bills and securities	2,469,378,000	2,469,859,000	2,470,116,000	2,471,721,000	2,469,572,000	2,469,231,000	2,469,985,000	2,470,011,000	2,459,092,000
Gold held abroad. Due from foreign banks. Federal Reserve notes of other banks. Uncollected items. Bank premises. All other assets.	$\begin{array}{c} 646,000\\ 18,977,000\\ 459,960,000\\ 49,904,000\\ 46,230,000\end{array}$	$\begin{array}{r} 643,000\\ 22,075,000\\ 543,628,000\\ 49,904,000\\ 45,325,000\end{array}$	472,720,000 49,849,000 44,709,000	49,839,000 44,652,000	$\begin{array}{r} 16,853,000\\ 468,964,000\\ 49,826,000\\ 42,531,000\end{array}$	$\begin{array}{r} 17,312,000\\ 563,315,000\\ 49,822,000\\ 42,098,000\end{array}$	49,814,000	$\begin{array}{r} 15,888,000\\ 499,881,000\\ 49,711,000\\ 47,620,000\end{array}$	3,128,000 18,700,000 399,143,000 52,728,000 52,754,000
Total assets	9,558,342,000	9,631,028,000	9,549,955,000	9,577,501,000	9,437,145,000	9,517,819,000	9.386,472,000	9,238,340,000	8,120,968,000
<i>LIABILITIES</i> F. R. notes in actual circulation F. R. bank notes in actual circulation							the second se		and the second
Deposits—Member banks' reserve account U.S. Treasurer—General account Foreign banks	25,258,000 239,827,000	24,656,000 277,405,000	24,930,000 277,526,000	25,700,000 286,484,000	24,101,000 281,499,000	27,564,000 273,778,000	20,741,000 193,407,000	21,996,000 174,468,000	7,885,000 211,851,000
Total deposits	5,491,765,000	5,477,332,000			467,642,000			496,046,000	
Deferred availability items Capital paid in Surplus (Section 7) Reserve for contingencies All other liabilities			146,613,000 144,893,000 20,871,000 30,780,000 13,530,000	$\begin{array}{c} 146,570,000\\ 144,893,000\\ 20,870,000\\ 30,777,000\\ 9,088,000 \end{array}$	$\begin{array}{c} 146,584,000\\ 144,893,000\\ 20,482,000\\ 30,778,000\\ 13,475,000 \end{array}$	$\begin{array}{c} 146,594,000\\ 144,893,000\\ 20,482,000\\ 30,778,000\\ 12,664,000 \end{array}$	$\begin{array}{c} 146,622,000\\ 144,893,000\\ 20,482,000\\ 30,776,000\\ 14,272,000\end{array}$	$\begin{array}{c} 146,628,000\\ 144,893,000\\ 20,065,000\\ 30,781,000\\ 11,731,000 \end{array}$	147,285,000 138,383,000 22,540,000 25,410,000
Total liabilities	9,558,342,000	9,631,028,000	9,549,955,000	9,577,501,000	9,437,145,000	9,517,819,000	9,386,472,000	9,238,340,000	8,120,968,000
Ratio of total reserves to deposits am F. R. note liabilities combined Contingent liability on bills purchased for foreign correspondents	- 14.0%	74.4%	74.4%	74.4%	74.2%	74.0%	73.8%	73.4%	69.9% 1,196,000
Commitments to make industrial advance	s 22,197,000	21,696,000	20,850,000	20,844,000	20,579,000	20,404,000	20,008,000	19,688,000	
Maturity Distribution of Bills and Short-term Securities— 1-15 days bills discounted		98,000 594,000 971,000	92,000 604,000 866,000	255,000 638,000 871,000	$ \begin{array}{c}     412,000 \\     110,000 \\     1,294,000 \end{array} $	$\begin{array}{c}158,000\\290,000\\1,059,000\end{array}$	192,000 303,000 592,000	197,000 317,000 644,000	639,000 5,102,000 905,500
Total bills liscounted	0.100.000	6,665,000	6,841,000	8,371,000	7,137,000	6,881,000			21,298,000
1-15 days bils bought in open market. 18-30 days bils bought in open market. 31-60 days bills bought in open market. 61-90 days bills bought in open market. Over 90 days bills bought in open market.	2,502,000 632,000 567,000 975,000	633,000 638,000	373,000	495,000	607,000 714,000	857,000 762,000	671,000	1,648,000 1,197,000	473,000 1,511,000
Total bills bough in open market		4,679,000	4,687,000	4,687,000	4,690,000	4,723,000		-11.001000	5,271,000
1-15 days industrial advances 16-30 days industrial advances 31-60 days industrial advances 1-90 days industrial advances Over 90 days industrial advances	469,000	104,000 492,000 1,609,000	$ \begin{array}{c} 125,000 \\ 369,000 \\ 728,000 \end{array} $	$ \begin{array}{c} 200,000 \\ 227,000 \\ 791,000 \end{array} $	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$\begin{array}{c} 141,000\\ 266,000\\ 557,000\\ 25,035,000\\ \end{array}$	$ \begin{array}{c} 163,000\\ 299,000\\ 460,000\\ 25,043,000 \end{array} $	$ \begin{array}{c}       320,000 \\       349,000 \\       24,873,000   \end{array} $	
Total industrial advances	- 28,358,000			and the second s					
1-15 days U. S. Government securities. 16-30 days U. S. Government securities. 31-60 days U. S. Government securities. 61-90 days U. S. Government securities. Over 90 days U. S. Government securities.	52,033,000	50,419,000 57,190,000	$ \begin{array}{c} 43,023,000\\88,034,000\\50,020,000\end{array} $	44,853,000 82,679,000	0 51,055,000 83,637,000	$ \begin{array}{c} 0 \\ 0 \\ 94,617,600 \\ 57,100,000 \end{array} $	66,160,000 170,306,000 72,484,000	$\begin{array}{c} 63,810,000\\ 186,005,000\\ 82,670,000\end{array}$	38,232,000
Total U. S. Government securities	2,430,235,000	2,430,247,000	2,430,413,000	2,430,759,00	0 2,430,227,000	0 2,430,241,000	2,430,263,00	0 2,430,206,000	711,650,00
1-15 days municipal warrants 16-30 days municipal warrants 31-60 days municipal warrants 61-90 days municipal warrants 0vra 90 days municipal warrants									436,000
Total municipal warrants									471,00
Federal Reserve Notes- Issued to F. R. Bank by F. R. Agent	298,558,000	200,021,00					_		
In actual circulation	3,242,240,000	3,258,418,00	3,267,401,000	3,299,860,00	0 3,197,898.00	0 3,188,278,00		3,182,049,000	3,060,241,00
Collateral Held by Agent as Security for Notes Issued to Bank- Gold etts: on hand & due from U.S. Treas By eligible paper. U.S. Government securities	201,000,000	175,000,00	188,000,000	165,000,00	0 233,000,00	0 225,100,00	0 225,000,00	0 225,500,000	293,000,00
Total collateral	3,604,466,00				0:3,516,257,00	0-3,514,610,00	0 3,321,831,00	010,020,003,00	5,422,682,00

\* "Other cash" does not include Federal Reserve notes. a Revised figures. x These are certificates given by the U. S. Treasury for the gold taken over from the Reserve banks when the dollar was devalued from 100 cents to 59,06 cents on Jan. 31 1934, these certificates being worth less to the extent of the difference, the difference itself naving been appropriated as profit by the Treasury under the provisions of the Gold Reserve Act of 1934.

### Weekly Return of the Federal Reserve Board (Concluded)

WEEKLY STATEMENT OF RESOURCES AND LIABILITIES OF EACH OF THE 12 FEDERAL RESERVE BANKS AT CLOSE OF BUSINESS JULY 24 1935

Two Caphers (00) Omitted Federal Reserve Bank of-	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. City	Dallas	San Fran.
RESOURCES	\$	\$	ş	s	\$	s	s	s	s	\$	s	\$	\$
Gold certificates on hand and due from U. S. Treasury Redemption fund—F. R. notes Other cash_*	6,226,004,0 21,746,0 265,497,0	3,736,0	833,0	1,964,0	437,911,0 1,678,0 10,367,0	1,810,0	3,473,0	1,907,0	1,149,0	516,0	681,0	95,619,0 299,0 9,058,0	
Total reserves Bills discounted. Sec. by U. S. Govt. obligations	6,513,247,0	468,558,0	2,563,359,0	308,853,0	449,956.0	197,223,0	142,988,0	1.356,274,0	206,017,0	162,870,0	196,797,0	104,976,0	355,376,0
direct & (or) fully guaranteed Other bills discounted	3,083,0 3,026,0					$79,0 \\ 41,0$	$10,0 \\ 80,0$	15,0	4,0	$3,0\\60,0$		119,0 318,0	$105,0 \\ 45,0$
Total bills discounted	6,109,0	748,0	3,767,0	512,0	120,0	120,0	90,0	15,0	4,0	63,0	83,0	437,0	150,0
Bills bought in open market Industrial advances U. S. Government securities:	4,676,0 28,358,0		1,790,0 6,862,0			$174,0\\4,555,0$	$169,0 \\ 1,068,0$	$557,0 \\ 1,943,0$		$\begin{smallmatrix}&64,0\\2,081,0\end{smallmatrix}$		$122,0 \\ 1,847,0$	328,0 808,0
Bonds Treasury notes Certificates and bills	$292,214,0\\1,564,987,0\\573,034,0$	102,401,0	479,377,0	115,063,0	$\substack{23,227,0\\142,220,0\\52,578,0}$	12,434,0 76,135,0 28,146,0	61,452,0	33,808,0 229,695,0 92,186,0	70,754,0	14,278,0 44,927,0 16,411,0	69,575,0		21,235,0 130,026,0 48,070,0
Total U. S. Govt. securities.	2,430,235,0	157,677,0	744,318,0	177,120,0	218,025,0	116,715,0	94,225,0	355,689,0	108,200,0	75,616,0	106,844,0	76,475,0	199,331,0
Total bills and securities	2,469,378,0	161,031,0	756,737,0	181,786,0	220,231,0	121,564,0	95,552,0	358,204,0	108,740,0	77,824,0	108,211,0	78,881,0	200,617,0
Due from foreign banks Fed. Res. notes of other banks Uncollected items. Bank premises	459,960,0	379,0 47,170,0 2 168 0	3,930,0 111,774,0 11,937,0	$ \begin{array}{c}     485,0 \\     38,076,0 \\     4,642,0 \end{array} $	1,606,0 43,309,0 6,632,0	3,028,0	2,328,0	$\begin{array}{r} 77,0\\ 2,482,0\\ 66,377,0\\ 4,958,0\\ 709,0\end{array}$	1,163,0 19,396,0 2,628,0	1,580,0	1,801,0 27,815,0 3,449,0	$17,0\\388,0\\16,858,0\\1,685,0\\867,0$	3,869,0
Total resources		And and a second s	3,481,603,0	538,340,0	723,408,0	363,424,0	256,937,0	1,789,081,0	338,186,0	256,405,0	338,427,0	203,672,0	587,949,0
LIABILITIES F. R. dotes in actual circulstion.		8 Jan 199	1.54.63										
Deposits: Member bank reserve account. U. S. Treasurer—Gen. acct. Foreign bank Other deposits	282,077,0	15,922,0 1,869,0	186.531,0 8.852,0	1,593,0 2,570,0	7,888,0 2,467,0	6,568,0 961,0	2,586,0 935,0	47,696,0 3,012,0	1,999,0 779,0	2,691,0 623,0	698,0	1,660,0 675,0	4,995,0
Total deposits	5,491,765,0	322,357,0	2,539,181,0	232,314,0	330,260,0	163,374,0	103,660,0	884,046,0	167,480,0	135,453,0	179,283,0	120,335,0	314,022,0
Deferred availability items Capital paid in Surplus (Section 7 Surplus (Section 13-b) Reserve for contingencies All other Habilities	$\begin{array}{r} 469,872,0\\ 146,630,0\\ 144,893,0\\ 21,287,0\end{array}$	$\begin{array}{r} 48,298,0\\ 10,754,0\\ 9,902,0\\ 2,165,0\\ 1,648,0\end{array}$	$\begin{array}{r} 116,303,0\\59,459,0\\49,964,0\\6,578,0\\7,500,0\end{array}$	36,289,0 15,126,0 13,470,0 2,098,0 2,996,0	$\begin{array}{r} 43,113,0\\ 13,110,0\\ 14,371,0\\ 1,007,0\\ 3,000,0\end{array}$	37,911,0 5,026,0 5,186,0 3,335,0 1,416,0	13,531,0 4,452,0 5,540,0 754,0	68,834,0 12,798,0 21,350,0 1,391,0 5,325,0	3,960,0 4,655,0 547,0 891,0	3,134,0 3,420,0 1,003,0 1,171,0	$\begin{array}{r} 4,035,0\\ 3,613,0\\ 775,0\\ 827,0 \end{array}$	4,017,0 3,777,0 939,0 1,363,0	10,759,0 9,645,0 695,0 2,041,0
Total liabilities	9,558,342,0	680,910,0	3,481,603,0	538,340,0	723,408,0	363,424,0	256,937,0	1,789,081,0	338,186,0	256,405,0	338,427,0	203,672,0	587,949,0
Ratio of total res. to dep. & F. R. note liabilities combined. Contingent liability on bills pur- chased (or for a correct	74.6											60.2	1
Committments to make industrial advances	22,197,0	2,945,0	8,076,0	727,0	1,849,0	1,838,0	665,0	514,0	1,901,0	150,0	243,0	448,0	2,841,0

\* "Other Cash" does not include Federal Reserve notes.

#### FEDERAL RESERVE NOTE STATEMENT

Two Ciphers (00) Omitted Federal Reserve Agent at-	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan. City	Dallas	SanFran.
Federal Reserve notes: Issued to F.R.Bk.by F.R.Agt. Held by Fed'i Reserve Bank		\$ 307,613,0 22,046,0	\$ 804,887,0 107,784,0	\$ 250,978,0 15,244,0	\$ 334,474,0 16,251,0	\$ 158,593,0 11,581,0	\$ 143,327,0 17,137,0	\$ 830,384,0 37,106,0			\$ 131,269,0 9,573,0		\$ 268,472,0 43,756,0
Collateral held by Agent as se- curity for notes issued to bks: Gold certificates on hand and		285,567,0	697,103,0	235,734,0	318,223,0	147,012,0	126,190,0	793,278,0	139,902,0	98,698,0	121,696,0	54,121,0	224,716,0
	3,398,839,0 4,627,0 201,000,0	748,0		$216,000,0\ 512,0\ 35,000,0$	120,0			847,546,0 15,0		63,0	$127,000,0\ 82,0\ 6,000,0$	435,0	
Total collateral	3,604,466,0	317,365,0	820,999,0	251,512,0	336,835,0	160,120,0	147,775,0	847,561,0	148,636,0	105,563,0	133,082,0	59,610,0	275,408,

#### 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 liabilities of the reporting member banks in 91 leading cities from which weekly returns are obtained. These figures are always a week behind those for the Reserve banks themselves. The comment of the Reserve Board upon the figures for the latest week appears in our department of "Current Events and Discussions," immediately preceding which we also give the figures of New York and Chicago reporting member banks for a week later.

PRINCIPAL ASSETS AND LIABILITIES OF WEEKLY REPORTING MEMBER BANKS IN LEADING CITIES. BY DISTRICTS, ON JULY 17 1935 (In Millions of Dollars)

Federal Reserve District-	Total	Boston	New York	Phila.	Cleveland	Richmond	Atlanta	Chicago	St. Louis	Minneap.	Kan, City	Dallas	San Fran.
Loans and investments-total	18,762	1,177	8,667	1,097	1,230	353	335	2,093	542	347	592	409	1,920
Loans on securities-total	3,034	189	1,833	179	162	49	42	228	56	32	47	42	75
To brokers and dealers: In New York. Outside New York. To otners.	881 164 1,989	$7\\28\\154$		$13 \\ 12 \\ 154$	5	i 48	 3 39	1 30 197	5 51	1	1 3 43	1 41	14 161
Acceptances and comm'l naper bought I cans on real estate Other leans	$297 \\ 950 \\ 3,224$	$37 \\ 88 \\ 286$	239	$25 \\ 70 \\ 181$	72	7 16 75	3 12 113	28 30 321	8 37 95	- 6	$20 \\ 13 \\ 110$	$\begin{smallmatrix}&&2\\&24\\107\end{smallmatrix}$	19 343 327
U. S. Government direct obligations_ Obligs. fully guar. by U. S. Govt Other securities	$7,492 \\ 869 \\ 2,896$	$382 \\ 17 \\ 178$	360	292 75 275	27	26	95 19 51		$215 \\ 40 \\ 91$		45	$     \begin{array}{r}       149 \\       44 \\       41     \end{array} $	616 107 333
Reserve with Federal Reserve banks Cash in vault	$3,697 \\ 292$	277 93	$1,846 \\ 54$	160 13			39 6	619 46	109 9	73 4		70 8	173 17
Net demand deposits Time deposits Government deposits	$15,618 \\ 4,380 \\ 511$	$1,081 \\ 310 \\ 31$			467	139	$213 \\ 134 \\ 15$	$1,981 \\ 563 \\ 39$	$428 \\ 169 \\ 14$	284 120 3		332 123 19	806 950 50
Due from banks Due to banks	$1,860 \\ 4,444$	$     \begin{array}{c}       104 \\       219     \end{array} $		$     \begin{array}{r}       148 \\       259     \end{array} $			94 102	$315 \\ 631$	100 188	99 106		143 135	
Borrowipes from F. R. banks	3		3										



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United States Government Securities on the New York Stock Exchange—Below we furnish a daily record of the transactions in Liberty Loan, Home Owners' Loan, Federal Farm Mortgage Corporation's bonds and Treasury certificates on the New York Stock Exchange:

Quotations after decimal point represent one or more 32nds of a point.

Data         Data         District Liberty Lease         The second se	uly 20 01.13 01.13 01,13 01,13 17 17.3 17 17.3	
44; 62; bonds of 1933-38 Low.       101.17       101.15 </th <th>01.1: 01,1: 17.3 17 17.3</th>	01.1: 01,1: 17.3 17 17.3	
Treasury       High       112.3       111.7.4	17	
Total sales in \$1,000 units		
Close       112.7       112.7       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       112.2       110.23       106.23       106.24       106.23       106.24       106.24       106.24       106.24       106.24       106.24       107.24       107.25       107.26         Total sales in \$1,000 units       1       107.24       107.25       107.26         Total sales in \$1,000 units       107.26       107.24       107.25       107.26         Total sales in \$1,000 units       107.26       107.24       107.25       107.26       107.26       107.26       107.26       107.26       107.26       107.26       107.26 <th colspan<="" td=""><td></td></th>	<td></td>	
Total sales in \$1,000 unktr       10       8       25       9       4         4 $\frac{1}{4}$ s-3 $\frac{1}{4}$ s, 1943-45       Low.       100       23       106       23       106       23       106       23       106       21       106       21       106       23       106       26       106       21       106       23       106       26       106       21       106       23       106       26       106       21       106       23       106       26       106       21       106       23       106       26       106       21       106       23       106       26       106       21       106       21       106       21       107       20       107       21       107       20       107       21       107       25       107       26       107       21       107       21       107       21       107       25       107       26       107       21       107       21       107       26       107       21       107       26       107       26       107       26       107       26       107       26       107       26       107       26       27		
4 $34s-334s$ , 1943-45       100       106.23       106.20       106.21       107.25       107.26       104.4	06.21	
Total sales in \$1,000 units       8       56       7       27       27       27       27       110.26       110.26         Total sales in \$1,000 units       1       110.26       110.26         Total sales in \$1,000 units       1       107.26       107.25       107.26         Total sales in \$1,000 units       2       6       101.4       1         Total sales in \$1,000 units       2       6       107.26       107.25       107.26         Total sales in \$1,000 units       2       6       104.4 <th col<="" td=""><td>06.21</td></th>	<td>06.21</td>	06.21
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	
Total sales (n \$1,000 units       1       107.29       107.24       107.25       107.25       107.26         394s, 1943-47		
34is, 1943-47       Town       107.26       107.23       107.25       103.28<		
Total sales in \$1,000 unit2         2       6       1       1         104.7       104.3       104.4       104.4         104.7       104.3       104.4       104.4         104.7       104.5       104.3       104.4       104.4         Total sales in \$1,000 unit2         104       104.7       104.3       104.4       104.4         104.5       104.2       104.4       104.4         104.5       104.2       103.28		
3s. 1951-55	04.2	
Total sales in \$1,000 units       4       15       77       108       4         3s, 1946-48       Low.       104.1       103.30       103.26       103.27       103.26       103.27         Total sales in \$1,000 units       15       719       271       21       113         3yis, 1940-43       Low.       15       719       271       21       113         3yis, 1940-43       Low.       15       719       271       21       113         3yis, 1940-43       Low.       108.20        108.20        10         Total sales in \$1,000 units       108.23       108.25       108.24       108.23       108.23       108.24       108.23       108.24       108.23       108.24       108.23       105       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.2       105.4       105.5       105.2       105.4	$04.2 \\ 04.2 \\ 04.2$	
Total sales in \$1,000 units       103.26       103.26       103.28       103.38	03.29	
Total sales in \$1,000 units       15       719       271       21       113         3 ½ s. 1940-43       High	03.20	
3 ½ s. 1940-43	31 08.19	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	08.19	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	08.23	
Total sales in \$1,000 units       105.7       105.6       105.2       105.1       105.2         Byis. 1946-49       Llow.       105.7       105.5       105.5       105.2       105.1       105.2         Total sales in \$1,000 units       1       7       1.3       7       4.0         Byis. 1949-52       Low.       105.7       105.6       105.2       105.1       105.2         Bis. 1949-52       Low.       105.8       105.4       105.2       105.3       105.3         Total sales in \$1,000 units       2       233       105.4       105.2       105.3       105.3         Total sales in \$1,000 units       2       233       108.23       108.23       108.23       108.23         Total sales in \$1,000 units       2       106.15       106.15       106.14       108.23       108.23       108.23         Total sales in \$1,000 units       1       2       103.15       106.15       106.14       106.14       106.14       106.14       106.14       106.14       106.14       106.14       106.14       106.14       106.15       106.14       106.15       106.14       106.15       106.14       106.14       106.14       106.14       106.14 <t< td=""><td><math>08.22 \\ 08.22 \\ 08.22</math></td></t<>	$08.22 \\ 08.22 \\ 08.22$	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	05.1	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$05.1 \\ 05.1$	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	1	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
Total sales in \$1,000 units		
B3/s.         1944-46         Town         106.19         106.19         106.12         107.12         107.21         107.21         107.21         107.21         107.21         107.22         107.21         107.22         107.21         107.22         107.22         107.22         107.22         107.22         107.23         107.22         107.21         107.22         107.22         107.21         107.22         107.21         107.23         107.23         107.23         107.23         107.23         107.23         107.23         107.23         107.23 <td>06.11</td>	06.11	
Total sales in \$1,000 units1         1         2         103         45         5           27is. 1955-60         High         101.27         101.24         101.25         101.23         101.25           27is. 1955-60         High         101.27         101.24         101.25         101.21         101.25         101.21         101.25         102.17         701           Close         104.2         103.30           Total sales in \$1,000 units         104.2         102.16         103.30           Total sales in \$1,000 units	$06.11 \\ 06.11$	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	2 01.22	
Total sales in \$1,000 units6         6         113         315         71         701           rederal Farm Mortgage         Higb          104.2         103.29         102.18         103.30           3¼s, 1944-64         Low          104         103.29         102.14         103.30           Total sales in \$1,000 units          104.2         103.29         102.18         103.30           Total sales in \$1,000 units          2         104.2         103.29         102.18         103.30           rederal Farm Mortgage         [Higb]         102.20         102.17         102.17          102.17         102.17	$01.19 \\ 01.21$	
8¼s, 1944-64         Low.          104         103.29         102.11         103.30           Total sales in \$1,000 units         21         10         3         8           Rederal Farm Mortgage         High         102.20         102.17         <	37	
Total sales in \$1,000 units 102.20 102.17 102		
	02.15	
Close 102.20 102.16 102.17 102.16 10	$02.15 \\ 02.15$	
Total sales in \$1,000 units 2 55 113 11	$2 \\ 02.20$	
<b>3a</b> 1942-47 $102.22$ 102.20 102.17 102.17 102.18 10	$02.18 \\ 02.20$	
Total sales in \$1,000 units 1 11 127 7 4 Pederal Farm Mortgage (High 101.18 100.18	12 01.18	
2348. 1942-47	$01.17 \\ 01.18$	
Total salesin \$1,000 units10 26 2 11 Iome Owners' Loan (High 102.16 102.14 102.12 102.11 102.11 10	$3 \\ 02.11$	
<b>38.</b> series A. 1944-52 Low_ 102.14 102.11 102.8 102.10 102.10 10 Close 102.16 102.11 102.11 102.10 102.11 10	$02.9 \\ 02.11$	
$T_{0}(a) = m_{0}(a) $	21 01.2	
2% s. series B. 1939-49 Low 101.3 101.1 100.31 101 100.31 10	00.31	
Total sales in \$1,000 units 8 136 245 114 65	242	

Note-The above table includes only sales of coupon honds. Transactions in registered bonds were: 101 13 to 101.14

	4 <sup>1</sup> / <sub>4</sub> S, 1935-58	
2 TUL 3	1/40, 1000 0011111111111111111111111111111	
F Theory	sury 41/48-31/48, 1943-45	100.18 100.18
o i reas	Sury 4/48-0/48, 1019 10	100 004- 100 00
	sury 3s. 1946-48	103.29 to 103.29
1 Trea	SULV DS. 1010 TO	
	224 1040 12	108.18 to 108.18
1 Trea	sury 3%s, 1940-43	
		106.9 to 106.11
C Theor	auny 21/g 1044-46	100.3 101.11

United States Treasury Bills-Friday, July 26 Rates quoted are for discount at purchase.

	Bid	Asked		Bid	Asked
July 31 1935	0 15%		Dec. 18 1935	0.20%	
Aug. 7 1935	0.15%		Dec. 24 1935	0.20%	
Aug. 14 1935	0.15%		Dec. 31 1935	0.20%	
Aug. 21 1935	0.15%		Jan. 8 1936	0.20%	
Aug. 28 1935	0.15%		Jan. 15 1936	0.20%	
Sept. 4 1935	0.15%		Jan. 22 1936	0.20%	
Sept. 11 1935	0.15%		Jan. 29 1936	0.20%	
Sept. 18 1935	0.15%		Feb. 5 1936	0.20%	
Sept. 25 1935	0.15%		Feb. 11 1936	0.20%	
Oct. 2 1935	0.15%		Feb. 19 1936	0.20%	
Oct. 9 1935	0.15%		Fab. 26 1936	0.20%	
Oct. 16 1935	0.15%		Mar. 4 1936	0.20%	
Oct. 23 1935	0.15%		Mar. 11 1936	0.20%	
Oct. 30 1935	0.15%		Mar. 18 1936	0.20%	
Nov. 6 1935	0.15%		Mar. 25 1936	0.20%	
	0.15%		Apr. 1 1936	0.20%	
	0.15%		Apr. 8 1936	0.20%	
Nov. 20 1935			Apr. 15 1936		
Nov. 27 1935	0.20%		Apr. 22 1936	0.20%	
Dec. 4 1935	0.20%		Apr. 44 1930	0.20%	
Dec. 11 1935	0.20%		6		

Quotations for United States Treasury Certificates of Indebtedness, &c.—Friday, July 26

Figures after decimal point represent one or more 32ds of a point.

Maturity	Int. Rate	Bid	Asked	Maturity	Int. Rate	Bid	Asked
June 15 1936 Dec. 15 1939 June 15 1940 Sept. 15 1936 Aug. 1 1935 Mar. 15 1940 June 15 1939 Sept. 15 1938 Dec. 15 1935	1×8%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%%	$\begin{array}{c} 101\\ 100.21\\ 100.26\\ 101.21\\ 100\\ 101.16\\ 103.21\\ 105.6\\ 101.13\\ \end{array}$	100.28 101.23 101.18 103.23 105.8	Feb. 1 1938 Dec. 15 1936 Apr. 15 1938 June 15 1938 Feb. 15 1937 Apr. 15 1937 Mar. 15 1938 Aug. 1 1936 Sept. 15 1937	2%%%%% 2%%%%% 2%%%%% 2%%%%% 33%%%%% 2%%	$\begin{array}{r} 105.11\\ 103.24\\ 102.8\\ 106.5\\ 104.14\\ 104.27\\ 106.10\\ 103.11\\ 106.6\\ \end{array}$	$\begin{array}{c} 105.13\\ 103.26\\ 102.10\\ 106.7\\ 104.16\\ 104.29\\ 106.12\\ 103.11\\ 106.8 \end{array}$

The Week on the New York Stock Market—For review of New York Stock market, see editorial pages. TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE. DAILY, WEEKLY AND YEARLY

			.,						-	
Week Ended July 26 1935			Number of and Misce		scell.	Stat Munici Foreign	pal &	Unsted States Bonds		Total Bond Sales
Saturday Monday Tuesday Wednesday Thursday Friday Total	1,36 1,73 1,30 1,33 98	29,500 9,090 4,150 5,490 4,400 6,380	6,05 8,48 6,99 6,53 6,03	06,000 51,000 37,000 99,000 34,000 34,000 34,000	$1,22 \\ 1,59 \\ 1,27 \\ 1,27 \\ 1,37 \\ $	25,000 4,000 2,000 4,000 4,000 7,000	\$ 72,00 1,470,00 1,533,00 472,00 2,464,00 368,00 \$6,379,00	000000	\$3,653,000 8,745,000 11,618,000 8,743,000 10,272,000 7,776,000 \$50,807,000	
Sales at		И	eek End	ted Ju	ly 26		Jan. 1 to			
New York St Exchange	ock	1	1935		1934		1935		1934	
Stocks—No. of shares Bonds Government State and foreign Railroad & Industrial		5- 7,159,010 \$6,379,000 7,717,000		\$19, 9,	991,246 322,000 286,000 788,000	\$ 4 22	*148,201,992 \$ 441,758,00 224,415,000 1,209,805,000		232,575,218 390,074,200 394,166,000 514,853,000	
		land in the second						-		

Total... \_\_\_\_\_ \$50,807,000 \$78,396,000 \$1,875,978,000 \$2,299,093,200

\*Correction: Volume of trading for Friday. July 19th should have been 1,149,320 shares, instead of 1,149,220. This difference of 100 shares has been included in the Grand Total

#### CURRENT NOTICES

--Ryan & McManus, members New York Curb Exchange, 39 Broad-way, New York, have issued a circular on London Terrace Apartments first general 6s, 1940.

-Pondrom & Co. of Dallas announce that Sam Pondrom has withdrawn from their firm and that the business will be continued as in the past by J. A. Pondrom, Jr.

Gertler & Co., Inc., have prepared an analysis of the school districts of Nassau County, N. Y., including a discussion of the financial and political factors involved and of the investment status of school district bonds.
L. F. Rothschild & Co. have opened an office in the Grand Union Hotel, Saratoga Springs, under the management fo Joseph W. Sidenberg.

-John B. Carroll & Co. announce that Stanley McCullough has become associated with them in their sales department.

-Cassatt & Co., Inc., announce the opening of an office at 1 Federal St., Boston, in charge of Gerard Collier.

FOOTNOTES FOR NEW	YORK	STOCK	PAGES
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Bid and asked prices, no sales on this day.
 Companies reported in receivership.
 a Deferred delivery.
 n New stock.
 r Cash sale.
 z Ex-dividend.
 t Ex-totic text

m

z Ex-dividend.
y Ex-rights.
Adjusted for 25% stock dividend paid Oct. 1 1934.
Adjusted for 25% stock dividend paid Oct. 1 1934.
ILsted July 12 1934; par value 10s. replaced £1 par, share for share.
Par value 550 lire listed June 27 1934; replaced 500 lire par value.
ILsted Aug. 24 1933; replaced no par stock share for share.
Listed May 24 1934; low adjusted to give effect to 3 new shares exchanged for old no par share.
Adjusted for 100% stock dividend paid April 30 1934.
Adjusted for 100% stock dividend paid Dec. 31 1934.
Par value 400 lire; listed Sept. 20 1934; replaced 500 lire par value.
4 Listed April 4 1934; replaced no par stock share for share.
Adjusted for 25% stock dividend paid June 1 1934.
Par value 400 lire; listed Sept. 20 1934; replaced 500 lire par value.
4 Listed April 4 1934; replaced no par stock share for share.
4 Adjusted for 25% stock dividend paid June 1 1934.

The National Securities Exchanges on which low prices since July 1 1933 were

made (designated by super	lor figures in tables), are as	follows:
1 New York Stock	12 Cincinnati Stock	22 Pittsburgh Stock
* New York Curb	13 Cleveland Stock	23 Richmond Stock
<sup>3</sup> New York Produce	14 Colorado Springs Stock	24 St. Louis Stock
<sup>4</sup> New York Real Estate	15 Denver Stock	23 Salt Lake City Stock
* Baltimore Stock	16 Detroit Stock	26 San Francisco Stock
Boston Stock	17 Los Angeles Stock	27 San Francisco Curb
7 Buffalo Stock	18 Los Angeles Curb	23 San Francisco Mining
<sup>8</sup> California Stock	19 Minneapolis-St. Paul	29 Seattle Stock
<sup>9</sup> Chicago Stock	20 New Orlean sStock	<sup>30</sup> Spokane Stock
1º Chicago Board of Trade	21 Philadelphia Stock	" Washington (D.C.) Stoch
11 Chicago Curb	I minutipant store	

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## Report of Stock Sales—New York Stock Exchange DAILY, WEEKLY AND YEARLY

Occupying Altogether Nine Pages-Page One

NOTICE-Cash and deferred delivery sales are disregarded in the day's range, unless they are the only transactions of the day. No account is taken of such sales in computing the range for the year.

Volume 141 N	ew York Stock I	Record—Continued—Pag	e 3	549
HIGH AND LOW SALE PRICES—PER SHA Saturday   Monday   Tuesday   Wednesday		Sales STOCKS for NEW YORK STOCK	Range Since Jan. 1 On Basis of 100-share Lots	July 1 1933 to Range for June 30 Year 1934
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		One Basis of 100-thare Lots           Lowest         Highest           25:9 Mar 15         71: Jan 7           9< Feb 23	

550			Ne	w York	Stock	Reco	ord—Continued—	-Pag	e 4			7 1935
		ALE PRICES				Sales for	STOCKS NEW YORK STOC	CK	Range Sin On Basis of 1	ce Jan. 1 00-share Lots	July 1 1933 to June 30 1935	Range for Year 1934
Saturday July 20 \$ per share	Monday July 22 \$ per share	Tuesday July 23 \$ per share	Wednesday July 24 S per share	Thursday July 25 \$ per share	Friday July 26 \$ per share	the Week Shares	EXCHANGE	Par	Lowest \$ per share	Highest \$ per share	Low S per sh	Low High \$ per share
$\begin{array}{c} 4514 & 4514 \\ * 3_3 & 1_2 \\ * 5_5 & 7_8 \\ * 64 & 6514 \\ 130 & 130 \\ * 21_2 & 31 \\ * 301 & 3258 \\ * 30 & 34 \\ * 434 & 538 \\ * 10^3_8 & 10^{1}_2 \\ * 7 & 8 \\ * 63 & \\ \end{array}$	$\begin{array}{r} *45^{3}_{3}, \ 46\\ *3^{3}_{8}, \ 1_{2}\\ *3^{4}_{4}, \ 7_{8}\\ 64 & 64\\ *128 & 130\\ 2^{1}_{2}, \ 2^{1}_{2}\\ 30 & 31\\ 31^{1}_{2}, \ 31^{1}_{2}\\ *3^{2}_{3}, \ 33\\ *4^{3}_{4}, \ 5\\ 8^{1}_{4}, \ 8^{1}_{2}\\ 10^{3}_{3}, \ 11\\ *7, \ 8^{3}_{4}\\ *71, \ 75\end{array}$	$\begin{array}{r} 451_{2} & 46 \\ * {}^{3}8_{3} & 1_{2} \\ 7_{8} & 7_{8} \\ 64 & 64 \\ 1293_{4} & 130 \\ 23_{3} & 23_{8} \\ 311_{2} & 311_{2} \\ 311_{2} & 321_{4} \\ * 311_{2} & 321_{4} \\ * 311_{2} & 321_{4} \\ * 311_{2} & 32_{4} \\ * 311_{4} & 123_{8} \\ 8 & 8 \\ 8 & 8 \\ 8 & 8 \\ 8 & 71 \\ 74 \end{array}$	$\begin{array}{c} 451_2 & 451_2 \\ *3_8 & 5_8 \\ *1 & 11_8 \\ 641_2 & 641_2 \\ *128 & 130 \\ *23_8 & 23_4 \\ *311_2 & 321_2 \\ 321_2 & 321_2 \\ 331_2 & 331_2 \\ 43_4 & 47_8 \\ 9 & 91_8 \\ 111_2 & 117_8 \\ *81_8 & 87_1 \\ *71 & 74 \end{array}$	$\begin{array}{rrrr} *64 & 6518 \\ *128 & 130 \\ 258 & 258 \\ 3212 & 3212 \\ 33 & 33 \\ 34 & 34 \\ *434 & 478 \\ 9 & 918 \\ 1112 & 1238 \\ *634 & 8 \\ *61 & 8 \\ *71 & 74 \end{array}$	$\begin{array}{ccccc} 7_8 & 1 \\ *64 & 65 \\ *128 & 130 \\ *23_8 & 27_8 \\ 331_2 & 331_2 \\ 331_2 & 34 \\ *333_4 & 361_8 \\ *43_4 & 47_8 \\ 9 & 9 \\ *11 & 117_8 \\ *63_4 & 8 \\ *71 & 74 \end{array}$	$\begin{array}{c} 500\\ 300\\ 300\\ 700\\ 700\\ 200\\ 4,400\\ 3,000\\ 100\\ \end{array}$	tElk Horn Coal Corp		1412 Feb 7 1512 Mar 19 434 July 24 713 Mar 20 812 Mar 26 634 Mar 12 6912 Feb 18	4912 Jan 7 76 Jan 10 138 Jan 10 6514 June 14 132 Apr 23 375 June 19 37 July 9 3712 July 8 3712 July 8 3712 July 8 3712 July 8 3712 July 8 3712 July 14 13 Jan 7 70 Feb 2 1412 July 24	${ \begin{array}{c} {}^{14}\\ {}^{58}\\ {}^{45}\\ {}^{112}\\ {}^{118}\\ {}^{1018}\\ {}^{11}\\ {}^{12}\\ {}^{5}\\ {}^{718}\\ {}^{812}\\ {}^{634}\\ {}^{50} \end{array} }$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{1173_4}{131_4} \frac{1173_4}{131_4}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*112 <sup>1</sup> 2 115 13 <sup>1</sup> 2 13 <sup>1</sup> 2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,300 370 80 160 2,500 120 1,100	Evans Products Co Exchange Buffet Corp Fairbanks Co Preferred Fairbanks Morse & Co Preferred	_No par _25 100 _No par _100	15 May 7 2 Apr 30 5 <sub>8</sub> Mar 26 4 Mar 19 17 Jan 11 72 Jan 17	23 <sup>1</sup> 4 Feb 21 5 Jan 18 2 <sup>1</sup> 4 Jan 19 9 <sup>3</sup> 8 Jan 18 25 <sup>3</sup> 8 Apr 22 120 July 18	$\begin{array}{c}3\\2\\5_8\\3^{1}2\\4^{7}8\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *78 & 81 \\ *50 & 63 \\ *70 & 80 \\ 6^34 & 6^34 \\ *234 & 3 \\ 114 & 114 \\ 1834 & 1878 \\ 3714 & 3712 \\ 20 & 20 \\ *113 & 114 \\ 1458 & 1553 \\ *9414 & 9434 \\ *5314 & 5454 \\ *2112 & 22 \\ 414 & 458 \end{array}$	$\begin{array}{ccccccc} *78 & 81 \\ *50 & 65 \\ *75 & 82 \\ *658 & 634 \\ *212 & 312 \\ 114 & 114 \\ 19 & 1912 \\ 3678 & 3714 \\ *18 & 24 \\ 113 & 113 \\ 15 & 1578 \\ 9434 & 9434 \\ 5312 & 54 \\ 22 & 22 \\ 418 & 414 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 100\\ 1,800\\ 1,500\\ 6,200\\ 10\\ 30\\ 6,100\\ 1,000\\ 2,300\\ 400\end{array}$	Federal Motor Truck Federal Motor Truck Federal Screw Works Federated Dept Stores Fidel Phon Fire Ins N Y Filene's (Wm) Sons Co 61% preferred Firestone Tire & Rubber Preferred scries A First National Stores Fiorsheim Shoe class A	-No par -No par -No par -No par -2.50 -No par -100 	334 Mar 23 2 July 6 7g Feb 25 1618 Mar 29 2812 Mar 14 16 Apr 9 10614 Mar 6 1318 May 2 8412 Apr 8 4534 May 6 19 Feb 21	72 Apr 26 95 May 28 73 <sub>8</sub> July 18 41 <sub>2</sub> Jan 7 1 <sup>5</sup> 8 Jan 7 20 <sup>5</sup> 8 Jan 7 38 July 25 231 <sub>2</sub> Jan 8 114 July 3 181 <sub>8</sub> Jan 7 95 June 25 571 <sub>4</sub> June 22 23 May 9 6 <sup>3</sup> 8 Jan 7	$\begin{array}{r} 40\\ 50\\ 1^{6} \ 2^{3}4\\ 1\\ 7_{8}\\ 16^{18}\\ 20^{1}4\\ 16\\ x85\\ 13^{1}8\\ 67^{1}8\\ 45^{3}4\\ 12^{5}8\\ 12^{5}8\\ 2\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 43 & 4312 \\ *1512 & 1578 \\ 84 & 84 \\ 413 & 414 \\ 2934 & 2934 \\ 1618 & 1638 \\ *555 & 59 \\ 2558 & 26 \\ *11358 \\ \hline *11358 \\ \hline *1358 \\ 7878 & 118 \\ 7878 & 118 \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 45^{\circ} & 4514\\ 1558 & 1558\\ 83 & 83\\ 2912 & 3038\\ 1618 & 1638\\ 60 & 60\\ 2614 & 2614\\ *11358 & \\ 20 & 20\\ *8 & 812\\ 114 & 114\\ *812 & 9\\ \end{array}$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$\begin{array}{ccccccc} 46 & 46 \\ 15^14 & 15^{12} \\ *81 & 83 \\ \hline & & & \\ 307_8 & 31^{18} \\ 157_8 & 16^{12} \\ *55 & 59^{12} \\ 253_4 & 253_4 \\ *113^{58} \\ *19 & 20 \\ 8^{14} & 8^{14} \end{array}$	$\begin{array}{c} 1,700\\ 6,800\\ 100\\ 200\\ 4,500\\ 19,900\\ 3,400 \end{array}$	Food Machinery Corp. Foster-Wheeler Preferred. Foundation Co Fourth Nat Invest w w. For Film class A. Frkin Simon & Co Inc 7% Freeport Texas Co	No par No par No par No par p11 p1100	6038 Mar 15 258June 7 1934 Mar 21 858 Mar 15 3014 Apr 2 1714 Mar 18 1121-June 27	60 July 24 281 <sub>2</sub> May 23 1201 <sub>8</sub> Jan 22 26 May 21 12 Jan 24 21 <sub>8</sub> Jan 3 95 <sub>8</sub> Apr 22	$\begin{array}{c} 8^{1}_{2} \\ 44^{1}_{4} \\ 25_{8} \\ 165_{8} \\ 8^{1}_{4} \\ 20 \\ 17^{1}_{4} \\ 112^{1}_{2} \\ 12^{1}_{2} \\ 12^{1}_{2} \\ 4^{3}_{4} \\ 7_{9} \end{array}$	$\begin{array}{c} 10!_2 & 21s_3 \\ 8!_3 & 22 \\ 55 & 80 \\ 6!_4 & 17!_4 \\ 17!_2 & 27!_2 \\ 8!_4 & 17!_2 \\ 20 & 63 \\ 21!_3 & 50s_3 \\ 113!_2 & 160!_8 \\ 14 & 33!_2 \\ 5 & 19s_3 \\ 1!_8 & 4s_3 \\ 8 & 20 \end{array}$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 8^{3}_{4} & 9 \\ *92 & 97 \\ 40^{3}_{4} & 41^{1}_{2} \\ 17^{5}_{8} & 18 \\ 10^{5}_{8} & 10^{7}_{8} \\ *128^{1}_{2} & 129 \\ 7 & 7 \\ 3^{1}_{2} & 3^{1}_{4} \\ *36 & 39^{3}_{4} \\ 62 & 62^{1}_{4} \\ *139 & 142 \\ 27^{5}_{8} & 28 \end{array}$	$\begin{array}{cccccc} 9^{1}_4 & 9^{1}_2 \\ *92 & 97 \\ 41 & 41^{3}_4 \\ 17^{3}_4 & 18 \\ 10^{5}_8 & 11 \\ 129 & 129 \\ 6^{7}_8 & 7^{1}_8 \\ 3^{3}_4 & 3^{3}_4 \\ 8^{3}_8 & 8^{3}_8 \\ 37^{1}_2 & 37^{1}_2 \end{array}$	$\begin{array}{r} {}^{+}8^{12} & 9 \\ 9 & 9 & 914 \\ {}^{+}92 & 97 \\ 41^{1}_{3} & 41^{1}_{2} \\ 17^{3}_{4} & 18 \\ 10^{7}_{8} & 11 \\ 129 & 129 \\ 6^{7}_{8} & 714 \\ 3^{5}_{8} & 3^{5}_{8} \\ 8^{1}_{2} & 8^{1}_{2} \\ 3^{8}_{8} & 39 \\ 62^{1}_{8} & 63 \\ {}^{+}139^{1}_{4} & 142 \\ 277^{2}_{8} & 28^{1}_{4} \\ 36^{5}_{8} & 37 \end{array}$	$ \begin{array}{r} 914 & 938 \\ *92 & 97 \end{array} $	$\begin{array}{c} 9 & 93\\ *92 & 97\\ 40^{1}4 & 40^{5}\\ 18 & 183\\ 10^{1}2 & 107\\ 129 & 131\\ 7 & 71\\ 312 & 31\\ *8 & 83\\ *37 & 39\\ 63^{1}2 & 633\\ *139^{1}4 & 142\\ 28 & 281\end{array}$	$ \begin{array}{c}             1,100 \\             5,300 \\             5,300 \\             5,300 \\             1,000 \\             290 \\             1,400 \\             290 \\             1,400 \\             4,300 \\             200 \\             4,300 \\             14,200 $	Fuller (G A) prior pref \$6 2d pref Gabriel Co (The) cl A Gamewell Co (The) Gen Amer Investors Preferred General Asphalt General Baking \$8 preferred General Bronze Class A 7% cum preferred General Cigar Inc 7% preferred General Electric General Electric General Electric General Electric General Foods General Foods Conv pref series A \$7 pref class A	No par No par	512 Mar 13 844 Jan 10 3258 Mar 12 1154 Mar 15 738 Mar 29 115 Jan 10 514 Mar 4 2 Mar 20 4 Mar 20 19 Mar 14 50 Mar 25 12712 Jan 2 2013 Jan 15	912 July 23 100 June 24 44 July 15 1918 May 25 11 July 18 133 July 2 712 July 25 424 May 17 10 May 17 10 May 17 4612 May 16 63 <sup>34</sup> July 26 143 May 21 2812 July 26	$\begin{bmatrix} 51_2 \\ 64_{12} \\ 253_4 \\ 113_4 \\ 61_2 \\ 100 \\ 5 \\ 2 \\ 4 \\ 14 \\ 24_{14} \\ 97 \\ 6 \\ 16 \end{bmatrix}$	$\begin{array}{c} 55_8 & 11^{1_2} \\ 73 & 87 \\ 87 \\ 30 & 438 \\ 12 & 233 \\ 6^{1_2} & 14^{3_8} \\ 100 & 1081 \\ 5 & 10^{1_8} \\ 214 & 6^{1_8} \\ 214 & 6^{1_8} \\ 414 & 12 \\ 14^{1_2} & 33 \\ 414 & 12 \\ 14^{1_2} & 33 \\ 27 & 594 \\ 97 & 1271 \\ 16^{7_8} & 254 \\ 28 & 36^{7_8} \end{array}$
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *10 & 15 \\ *10 & 16 \\ * & 57 \\ 68^{1_8} & 69 \\ *117^{1_4} & 1197_8 \\ 36^{3_4} & 37^{3_4} \\ 116^{1_4} & 116^{1_4} \\ *12^{1_2} & 12^{5_8} \end{smallmatrix}$	$\begin{smallmatrix} 3_8 & 3_8 \\ 12 & 12 \\ *10 & 15 \\ *10 & 16 \\ *_{} & 57 \\ 67^{1}4 & 68 \\ *117^{1}4 & 1197_8 \\ 37^{1}4 & 373_4 \\ 116^{1}8 & 1167_8 \\ 12^{1}2 & 12^{1}2 \\ *3^{1}4 & 31^{2} \\ 31^{1}2 & 32^{1}4 \\ 105 & 105 \\ \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	38 $*9$ $121$ $*9$ $121$ $*$ $16$ $*$ $57$ $69$ $69$ $69$ $11712$ $11713$ $3678$ $3733$ $11618$ $117$ $*1212$ $125$ $*314$ $3314$ $3314$ $3314$ $3314$ $3314$ $3314$ $3314$	$\begin{array}{c}$	\$8 prof class A	No par No par	1634 Jan 15 5518 Apr 20 597g Feb 6 116 Jan 3 2658 Mar 13 20712 Jan 4 10 Mar 20 314 Jan 9 1758 Feb 5 9312 Jan 22 14 Mar 13	<sup>5</sup> 8 Jan 14 15 Apr 6 16 <sup>1</sup> 2 Apr 6 6 <sup>1</sup> 3 Apr 6 6 <sup>1</sup> 3 Feb 5 70 <sup>1</sup> 2 July 8 118 <sup>3</sup> 4 Apr 23 38 <sup>1</sup> 3 July 24 117 <sup>1</sup> 2 May 7 13 <sup>1</sup> 2 May 10 4 Mar 21 3 <sup>4</sup> 14 July 25 106 May 21 3 July 23	$\begin{array}{c c} & {}^{14} \\ & 5{}^{14} \\ & 6{}^{3}_4 \\ & 7{}^{1}_2 \\ {}^{34}54 \\ & 51 \\ 100{}^{1}_2 \\ {}^{22}22{}^{2}_{2}{}^{3}_8 \\ & 8{}^{1}_4 \\ & 8{}^{1}_4 \\ & 10{}^{1}_2 \\ & 61{}^{1}_4 \\ & 1{}^{1}_8 \end{array}$	$\begin{array}{c} & \mathbf{s}_8 & 1 \\ 6_{14} & 19 \\ 11 & 21 \\ 13 & 22 \\ 50 & 62_{18} \\ 51 & 64_{13} \\ 103 & 118 \\ 245_8 & 42 \\ 893_4 & 109 \\ 834 & 21 \\ 314 & 65 \\ 1012 & 2512 \\ 7312 & 96 \\ 2 & 558 \end{array}$
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{bmatrix} 32^{3}_{4} & 33^{3}_{4} \\ 108 & 108 \\ 1^{3}_{8} & 1^{1}_{2} \\ 22^{1}_{2} & 23 \\ 22^{5}_{8} & 23 \\ \hline & & & & \\ 300 & 16 & 16^{1}_{4} \\ 87^{3}_{4} & 88 \\ 3^{1}_{4} & 3^{3}_{8} \\ 38^{1}_{2} & 39^{1}_{2} \\ 30^{1}_{8} & 31^{1}_{2} \\ \end{bmatrix} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 32^{3}4 & 32^{3}, \\ *106^{1}4 & 110 \\ 1^{3}8 & 1^{1}, \\ 21^{3}4 & 21^{3}, \\ 21^{1}4 & 22 \\ \hline & & \\ 30 & 33^{3}, \\ 16 & 16^{1}, \\ 31^{4} & 3^{3}, \\ 35^{5}8 & 37^{1}, \\ \end{array}$	$\begin{smallmatrix} & 3178 & 32 \\ *10614 & 110 \\ 2 & 1^38 & 11 \\ *2114 & 221 \\ 2114 & 221 \\ -1 & -1 & -1 \\ -1 & -1 & -1 \\ -1 & -1 &$	$\begin{array}{c} 2,900\\ 70\\ 2,2600\\ 4\\ 800\\ 4\\ 14,400\\ -510\\ 4,27,500\\ 4\\ 2,500\\ 4\\ 5,100\\ 8\\ 6,400\\ 23,200\\ 200\end{array}$	Gen Railway Signal. Preferred. Gen Realty & Utilities. §6 preferred. General Refractories. Voting trust certifs. Gen Steel Castings pref. Gillette Safety Raor. Cony preferred. Gillette Safety Raor. Preferred. Bridden Co (The). Prior preferred.		<ul> <li>15% Mar 13</li> <li>80 Jan 2</li> <li>34 Apr 2</li> <li>14% Mar 20</li> <li>16% Jan 30</li> <li>16% Jan 30</li> <li>16% Jan 30</li> <li>16% Jan 30</li> <li>12 Mar 14</li> <li>7012 Jan 4</li> <li>712 Mar 13</li> <li>18 Mar 27</li> <li>23% Feb 7</li> <li>23% Feb 7</li> <li>104% Jan 2</li> </ul>	333 July 23 108 July 23 2 May 24 253 May 24 233 July 9 23 July 9 333 July 25 16% May 11 8814 July 25 378 Jan 4 3912 July 23 32 June 10	$ \begin{array}{c} 15^{5}_{3}\\80\\3_{4}\\10\\8^{1}_{2}\\7^{1}_{4}\\14\\6\\7^{1}_{2}\\45^{1}_{2}\\2^{1}_{3}\\13^{1}_{2}\\13^{1}_{2}\\80^{5}_{8}\end{array} $	$\begin{bmatrix} 23^{1}2 & 453 \\ 90 & 101^{1} \\ 1 & 35 \\ 10 & 268 \\ 10^{1}8 & 238 \\ 10 & 20 \\ 17^{5}8 & 481 \\ 8^{1}2 & 147 \\ 47 & 72 \\ 258 & 63 \\ 16^{1}4 & 30 \\ 1558 & 283 \\ 83 & 107^{1} \end{bmatrix}$
$ \begin{vmatrix} 1714 & 18_3\\ 134 & 13_3\\ 167_8 & 167_8\\ *116 & 118\\ 734 & 8\\ 42 & 42\\ 185_8 & 183_4\\ *781_2 & 80\\ 4^{3}8 & 45_8\\ 375_3 & 375_8\\ 15_8 & 13_4\\ 87_8 & 91_8\\ *3 & 3$	$\begin{array}{c} 7114 & 18\\ 158 & 184\\ 1678 & 1712\\ 11614 & 11614\\ 734 & 8\\ 4314 & 4312\\ 1858 & 19\\ 7914 & 7914\\ 438 & 478\\ 3758 & 38\\ 158 & 18_3\\ 9 & 958\\ *3 & 314\\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1 \\ 116^{5}8 \\ 17 \\ 116 \\ 116 \\ 18 \\ 8 \\ 8 \\ 8 \\ 8 \\ 8 \\ 19^{5}8 \\ 20^{1} \\ 81^{1}2 \\ 81^$	$\begin{array}{c} 6,300\\ 400\\ 400\\ 85,200\\ 85,200\\ 2700\\ 2700\\ 86,900\\ 2840\\ 43,000\\ 25,800\end{array}$	t Gobel (Adolf)- Gold Dust Corp v t c \$6 conv preferred Goodrich Co (B F) Preferred Gody ar The & Rubb. Gotham Silk Hose Preferred Graham-Paige Motors Granby Cons M Sm & P Grand Union Co tr otfs Conv pref series	No pa No pa No pa No pa No pa No pa 100 r100	7 1112May 3 7 712 Mar 13 0 40 Mar 15 7 1534 Mar 13 7 70 Apr 11 7 212 Apr 4 0 20 Apr 3 1 114 June 25 0 514 Mar 19 1 214 Mar 15 7 1438 May 20	4 <sup>3</sup> 4 Jan 25 18 Jan 7 120 June 2: 1178 Jan 7 5412 Jan 8 2678 Jan 7 92 Jan 10 514 Jan 3 50 Jan 3 314 Jan 3 934 July 2: 5 Jan 7 2934 Jan 3	$\begin{array}{c} 1^{18} \\ 14^{3}3 \\ 96^{1}2 \\ 7^{1}2 \\ 26^{1}2 \\ 15^{3}4 \\ 1^{7}5^{3}18 \\ 2^{1}2 \\ 20 \\ 1^{7}5^{3}18 \\ 2^{1}2 \\ 20 \\ 1^{1}4 \\ 4 \\ 1^{4}3 \\ 1^{4}3 \\ 1^{4}3 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\left \begin{array}{c} 171_2 \ 181_2 \\ 257_8 \ 26 \\ *341_2 \ 35 \\ *115_8 \ 117_8 \\ 201_3 \ 201_2 \\ 28 \ 283_8 \\ *131 \ 1321_2 \\ *231_2 \ 40 \\ *361_4 \\ 473_8 \ 473_8 \\ *13_8 \ 173_8 \\ *13_8 \ 133_8 \\ *13_8 \ 133_8 \\ *13_8 \ 133_8 \\ *13_8 \ 133_8 \\ *13_8 \ 133_8 \\ *13_8 \ 133_8 \\ *13_8 \ 133_8 \\ *13_8 \ 133_8 \\ 143_8 \ 133_8 \ 133_8 \\ 143_8 \ 133_8 \ 133_8 \\ 143_8 \ 133_8 \ 133_8 \\ 143_8 \ 133_8 \ 133_8 \ 133_8 \\ 143_8 \ 133_8$	$ \begin{bmatrix} 267_8 & 28 \\ 34^3_4 & 35 \\ 11^3_4 & 11^3_4 \\ 205_8 & 211_4 \\ 277_8 & 28 \\ 1321_2 & 1325_8 \\ *231_2 & 40 \\ \\ *361_4 & \\ 471_4 & 471_2 \\ \end{bmatrix} $	$\begin{array}{c ccccc} 21^{1}{}_{2} & 22^{1}{}_{4} \\ 27^{3}{}_{4} & 28^{3}{}_{8} \\ 132^{5}{}_{8} & 132^{5}{}_{8} \\ *23^{1}{}_{2} & 40 \\ *45 \\ 47^{1}{}_{2} & 48^{3}{}_{8} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	8 4,700 1,800 8 4,100 8 57,200 6,200 90 4 18,700 4 18,700	Granite City Steel Grant (W T) Gt Nor Iron Ore Prop. Great Northern pref. Great Western Sugar. Green Bay & Western RI Greene Cananea Copper. Greyhound Corp (The). Guantanamo Sugar. Preferred.		r 1818 Mar 29 r 26 Mar 26 r 944 Mar 19 958 Mar 12 r 2688 Jan 15 0 119 Jan 2 0 21 Apr 12 0 34 Feb 6 5 4618 July 17 r 1 Feb 16 19 Feb 16	29 July 23 35 <sup>1</sup> <sub>2</sub> May 10 12 <sup>7</sup> <sub>4</sub> Jan 2 22 <sup>3</sup> <sub>4</sub> July 12 32 <sup>3</sup> <sub>8</sub> May ( 140 May 4 25 June 8 55 May 16 52 <sup>1</sup> <sub>4</sub> July 22 2 <sup>3</sup> <sub>4</sub> May 12 4 <sup>3</sup> <sub>4</sub> May 14	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} *5 & 578 \\ *15 & 16 \\ *20^{3}4 & 2114 \\ *83^{1}2 & 66 \\ 28^{1}4 & 2814 \\ 33^{1}2 & 33^{1}2 \\ \hline & & & & & \\ & & & & & \\ & & & & & &$	$\begin{array}{c} *5 & 57_8 \\ 15 & 15 \\ 20 & 201_2 \\ 66 & 66 \\ *273_4 & 283_4 \\ *33 & 34 \\ \hline \\ *43_8 & 43_4 \\ 11 & 113_8 \\ *91 & 95 \\ 1055_8 & 1053_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *51_{2} & 6\\ 151_{2} & 16\\ 20 & 22\\ *62 & 66\\ *283_{4} & 291_{4}\\ 33 & 33\\ \hline \\ 43_{4} & 43_{4}\\ 111_{4} & 111_{4}\\ 95, & 96\\ 1051_{2} & 1051_{2}\\ 221_{2} & 223_{4}\\ \end{array}$	$\begin{array}{c} *5^{12} & 6 \\ *15 & 16^{11} \\ 21 & 29^{11} \\ *61^{14} & 66 \\ 29^{14} & 29^{14} \\ *33 & 34 \\ \hline \\ & *4^{12} & 5^{13} \\ *10^{34} & 11^{3} \\ *89^{12} & 98 \\ 105^{12} & 105^{5} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Guif Mobile & Northerr Preferred Buif States Steel Preferred Hackensack Water 7% preferred class A. Hahn Dept Stores Hall Printing Hamilton Watch Co Preferred Hanna (M A) Co \$7 pf. Harbison-Walk Refrae.		J         4         Mar J           0         6         Apr 3           12         Mar 29           48         Mar 29           5         214           5         30           30         Jan 15           5         30           4         Mar 19           62         Apr 30           63         Jan 2           16         Mar 15	24 Jan 8 68 May 23 2014 July 26 34 June 29 614 Jan 13 712 Jan 2 1112 July 23 96 July 25 108 June 3 23 July 29	$\begin{array}{c} 6 \\ 12 \\ 25^{1}4 \\ 1978 \\ 26 \\ 318 \\ 318 \\ 314 \\ 358 \\ 20 \\ 77 \\ 12 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*22 2212 *11338 -948 10312 10312  For too	$*1141_8$	$ \begin{array}{c} *1141_8 \\ 93_4 \\ 105_8 \\ *104 \\ 107 \\ \hline \\$	22% 22% 22% *1121s 10 10% 109 109	*11218	*11218	24,900	Hat Corp of America cl	100 A100 	9934 Jan 7 512 Feb 6 81 Feb 6 18 Apr 27	112 June 11 1238 July 26 109 July 24 1 May 15 612 May 25	$\begin{array}{c c} 1^{1}2 \\ 14^{1}2 \\ 1_{8} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

552 New York Stock Record—Continued—Page 6 July 27 1935			
HIGH AND LOW SALE PRICES—PER SHARE, NOT PER CENT for Saturday   Monday   Tuesday   Wednesday   Thursday   Friday the	STOCKS NEW YORK STOCK EXCHANGE	On Basis of 100-share Lots	July 1         Range for           1933 to         Range for           June 30         Year 1934           1935         Low
Alton Barbona         Andre Barbona         Thurndrag         Product         Product </td <td>NEW YORK STOCK EXCHANGE           EXCHANGE           Par           Mady R HP Co IncNo par Madion BG Gard * 6No par Marina BG OperNo par Marina CopperNo par Marina CopperNo par Marina SuparNo par Marina Bigar</td> <td>One Basis of 100-shore Lots           Highest Lot with the second se</td> <td><math display="block"> \begin{array}{c c c c c c c c c c c c c c c c c c c </math></td>	NEW YORK STOCK EXCHANGE           EXCHANGE           Par           Mady R HP Co IncNo par Madion BG Gard * 6No par Marina BG OperNo par Marina CopperNo par Marina CopperNo par Marina SuparNo par Marina Bigar	One Basis of 100-shore Lots           Highest Lot with the second se	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $

For footnores see page 546.

# New York Stock Record—Continued—Page 7

Volume 141	New York Stock	Reco	ord—Continued—Page	e 7		553
Saturday   Monday   Tuesd		Sales for the Weet	STOCKS NEW YORK STOCK EXCHANGE	Range Since Jan. 1 On Basis of 100-share Lois	1935	Year 1934
	$  \begin{array}{c c c c c c c c c c c c c c c c c c c $	theek           Week           Shares           19,800           200           9,800           200           9,800           29,400           9,200           24,400           9,200           12,400           9,200           3,600           3,600           3,600           3,600           3,600           3,600           3,600           3,600           3,600           3,600           3,600           3,600           1,800           2,900           3,600           5,700           1,000           2,900           3,000           2,000           6,400           3,000           2,000           6,400           3,000           2,000           1,400           1,200           2,000           1,400           1,200           22,000           1,000           1,000           1,000<	EXCHANGE Par String and a second seco	Lowest         Htqhest           Sper share         Sper share           135 Mar 28         217 Jan 7           143 July 12         214 Jan 4           20 Mar 20         3212 July 25           143 July 12         214 Jan 4           20 Mar 20         3212 July 25           312 July 23         512 Feb 16           75 Jan 16         77 Feb 26           44 Mar 1         112 July 23           224 Jan 16         77 Feb 20           44 Mar 17         125 July 25           44 Mar 12         144 July 12           138 Mar 23         1142 Mar 23           1142 July 26         154 July 24           138 Mar 27         4         4 Jan 7           38 Mar 27         4 Jan 7           138 Mar 6         254 Jun 7           138 Mar 9         12 July 23           12 July 26         154 July 24           13 Mar 18         378 July 10           12 June 14         134 July 20           134 Mar 12         144 July 18           141 Mar 20         174 Jan 12           144 Mar 11         134 July 20           111 Mar 9         12 June 14           144 July 18         142 July 18	1935       Low       \$ per sh       13:s       3:s       14:10       20:11       1:23:114       20:11       1:23:114       20:11       1:23:114       20:11       1:23:114       20:11       21:23:114       21:23:114       21:23:114       21:23:114       21:23:114       21:23:114       21:23:114       21:23:114       22:12:12:121       23:11:12       23:12:12:121       10:17:14       23:17:14       14:12:12:14       15:12:13:13       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:12:12:14       14:14:11:12:14       14:14:11:12:14       10:15:12:14       21:12:14       10:15:12:14       21:12:14       10:15:12:14       21:12:14       10:15:12:14       21:12:12:12:12:12:12:12:12:12:12:12:12:1	Year 1934           Low         H40A           S         Per share           1412         3614           3153         431           20         4014           21         55           3153         432           20         4014           21         57           9         2738           358         638           70         95           358         8           921         108           358         8           921         108           358         8           930         47           941         1412           2034         1214           2034         2312           103         1142           938         851;           103         107           512         936           103         107           114         24           937         19           115         244           116         7414           1212         324           124         324           1314

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	554			Ne	w York	Stock	Reco	rd—Continued—	-Page	8			7 1935
							- for	NEW YORK STOC	CK	On Basis of 1	00-share Lots	June 30	Range fo Year 193
	July 20 S per share	July 22 \$ per share	July 23 \$ per share	July 24 \$ per share	July 25 \$ per share	July 26 \$ per share	Week Shares			\$ per share	\$ per share	Low \$ per sh	S per sha
	$*31_2 4 \\ *181_2 19$	$*35_8$ 4 1812 1834	$*35_8$ 4 19 1910	$\begin{array}{ccc} 4 & 4 \\ 191_8 & 193_8 \end{array}$	$*35_8$ $45_8$ $183_4$ $191_8$	*334 458 1834 1918	3 100	Rutland RR 7% pref St Joseph Lead	100	3 Apr 18 104 Mar 13	512 Jan 3 2134 May 23	3 10 <sup>1</sup> 4	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
	$*1  1^{3}_{8}  *8^{5}_{8}  1^{2}_{4}  *14  19$	$*1   1^{3_8} \\ *8^{5_8}   12^{1_4} \\ *14   19$	$*1   1^{3_8}$ $*8^{5_8}   12^{1_4}$ *14   19	$*1  1^{3_8}$ $*8^{5_8}  1^{2_1}$ *14  19	$*1   1^{3_8}$ $*8^{5_8}   12^{1_4}$ *14   19	$*1$ $1_{18}$ $*8_{58}$ $12_{14}$ *14 $19$		1st preferred	100	1 Apr 3 6 Apr 15 12 Mar 4	212 Jan 8 14 Jan 12 2178 May 13	$\begin{array}{c}1\\6\\12\end{array}$	
	$1091_2 \ 1101_2 \ 1123_4 \ 113$	$*1091_2 1101_2 \\ 112 112$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 110^{1}{}_{2} & 110^{1}{}_{2} \\ 112 & 113 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	*110 110 <sup>1</sup> 2 *112 112 <sup>7</sup> 8	$ \begin{array}{c} 15,800\\ 350\\ 350\\ 2,700 \end{array} $	Safeway Stores 6% preferred 7% preferred Severe Arms Corp	No par 100 100 No par	104 <sup>3</sup> 4 Mar 11 106 <sup>1</sup> 2 Feb 7	113 <sup>1</sup> <sub>4</sub> June 29 114 <sup>1</sup> <sub>2</sub> June 19	80 9018	8434 10 9812 11
	$\begin{array}{cccc} 32^{1}2 & 32^{3}4 \\ *2 & 2^{3}8 \end{array}$	$\begin{array}{cccc} 32^{1}_{2} & 33 \\ 2^{1}_{4} & 2^{1}_{4} \end{array}$	$\begin{array}{cccc} 31^{1}8 & 32^{3}4 \\ 2^{1}4 & 2^{1}4 \end{array}$	$\begin{array}{cccc} 30^{5_8} & 31^{1_8} \\ *2 & 2^{1_4} \end{array}$	$295_8 \ 305_8 \ 21_8 \ 21_8 \ 21_8$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c} 21,400 \\ 400 \\ 720 \end{array} $	Schulte Retail Stores	0	22 Mar 12 1 <sup>3</sup> 4 Apr 4 8 Apr 4	3338 July 17 4 Jan 2 2018 Jan 18	1718 134 8	17 <sup>1</sup> 8 3 3 15 3
	$\begin{array}{cccc} 66^{1}8 & 66^{1}8 \\ & {}^{3}8 & {}^{3}8 \\ & {}^{*}58 & 1 \end{array}$	$*661_2 671_2 \\ *3_8 1_2 \\ *5_8 1$	$\begin{array}{cccc} 67^{1}2 & 67^{1}2 \\ *3_8 & 1_2 \\ *5_8 & 1 \end{array}$	$\begin{array}{cccc} 67^{1}{}_{2} & 67^{3}{}_{4} \\ {}^{1}{}_{2} & {}^{1}{}_{2} \\ {}^{*}{}_{5_{8}} & 1 \end{array}$	$\begin{array}{cccc} 671_2 & 673_4 \\ & 3_8 & 1_2 \\ & *5_8 & 1 \end{array}$	$*661_8 673_4$ $3_8 1_2$ $*5_8 1$	160 4,500	Scott Paper Co tSeaboard Air Line Preferred	No par No par	<sup>1</sup> 4June 29 <sup>3</sup> 4 Mar 14	<sup>7</sup> 8 Jan 4 112 Jan 5	14 84	12
	*3 312	*3 338	${}^{*31_8}_{495_8} {}^{31_2}_{503_8}$	$3_{18}$ $3_{18}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$^{*31_8}_{50}$ $^{31_2}_{507_8}$	$100 \\ 42,400$	Sears, Roebuck & Co	No par	3 <sup>1</sup> 8 July 24 31 Mar 12	478 Jan 26 5112 July 25	212 30	31 l
	$541_2$ 55 978 10	$54 541_4 97_8 101_8$	$     541_2 553_4 \\     10 101_4 $	$     551_4 56 \\     101_8 103_4 $	$541_2$ 55 1038 1078	$541_2$ $543_4$ $103_8$ $103_4$	$1,180 \\ 43,100$	Preferred	1	40 Apr 3 758 Mar 13	56 <sup>1</sup> <sub>2</sub> July 11 10 <sup>7</sup> <sub>8</sub> July 25	30 312	82 L 438 S
	$\begin{array}{ccc} 12 & 12 \\ 4_{3_8} & 4_{3_8} \end{array}$	$\begin{array}{cccc} 12!_4 & 13!_2 \\ *4!_4 & 4!_2 \end{array}$	$137_8  141_2 \\ 41_2  41_2$	$\begin{array}{cccc} 13_{34} & 14_{58} \\ 4_{12} & 4_{58} \end{array}$	412 412	414 414	1,400	Conv preferred ser A	No par	9 Mar 14 3 <sup>1</sup> 4 Mar 12 44 June 20	16 <sup>1</sup> <sub>4</sub> July 26 5 <sup>1</sup> <sub>8</sub> Jan 3	4 314 30	518 1 4 3814 4
11.12       12.12 <td< td=""><td></td><td><math>\begin{array}{ccc} *34 &amp; 36 \\ 9^{1_8} &amp; 9^{5_8} \\ 91 &amp; 91^{1_4} \end{array}</math></td><td><math>\begin{array}{cccc} 34^{1}4 &amp; 34^{1}4 \\ 9^{5}8 &amp; 10 \\ 90^{5}8 &amp; 91^{1}4 \end{array}</math></td><td><math>\begin{array}{cccc} *34^{1_2} &amp; 36 \\ 10 &amp; 10^{1_4} \\ 93^{1_8} &amp; 93^{1_8} \end{array}</math></td><td><math>\begin{array}{cccc} 36 &amp; 36 \\ 9^{3}_{4} &amp; 10^{1}_{8} \\ 93^{1}_{2} &amp; 94^{5}_{8} \end{array}</math></td><td>*35 38 978 10 9414 9414</td><td><math display="block">\begin{array}{c c} 200 \\ 24,200 \\ 1,500 \end{array}</math></td><td>Shell Transport &amp; Tradin Shell Union Oll</td><td>No par</td><td>512 Mar 19 6318 Mar 21</td><td>11<sup>1</sup>2May 23 97 May 23</td><td>512 27 4 51a</td><td>6 1 57 8</td></td<>		$\begin{array}{ccc} *34 & 36 \\ 9^{1_8} & 9^{5_8} \\ 91 & 91^{1_4} \end{array}$	$\begin{array}{cccc} 34^{1}4 & 34^{1}4 \\ 9^{5}8 & 10 \\ 90^{5}8 & 91^{1}4 \end{array}$	$\begin{array}{cccc} *34^{1_2} & 36 \\ 10 & 10^{1_4} \\ 93^{1_8} & 93^{1_8} \end{array}$	$\begin{array}{cccc} 36 & 36 \\ 9^{3}_{4} & 10^{1}_{8} \\ 93^{1}_{2} & 94^{5}_{8} \end{array}$	*35 38 978 10 9414 9414	$\begin{array}{c c} 200 \\ 24,200 \\ 1,500 \end{array}$	Shell Transport & Tradin Shell Union Oll	No par	512 Mar 19 6318 Mar 21	11 <sup>1</sup> 2May 23 97 May 23	512 27 4 51a	6 1 57 8
Test 21, 221, 221, 221, 221, 221, 221, 221,	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 11 & 12 {}^{1}_8 \ 5 {}^{1}_8 & 5 {}^{1}_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$121_8 123_4 \\ 53_8 53_8$	$\begin{array}{cccc} 12 & 123_4 \\ 51_2 & 51_2 \end{array}$	$egin{array}{cccc} 12 & 125_8 \ 51_4 & 51_2 \end{array}$	$ \begin{array}{r} 25,800 \\ 34,900 \\ 2,500 \\ 1,400 \end{array} $	Sinver Aing Coantion Mil Simmons Co Simms Petroleum Skelly Oil Co	No par 10	6 Mar 15 5 July 19	12 <sup>34</sup> July 23 18 <sup>3</sup> 4 Jan 9 11 <sup>3</sup> 2 May 23	8 714	818 2 714 1
<ul> <li>Inde start, J. 199</li> <li>Inde start, J. 19</li></ul>	*85 88 <sup>5</sup> 8 *31 <sup>1</sup> 8 34 48 49	$*85 89^{3}_{4}$ $31^{1}_{8} 32$	*85 8934     *29 3012     4714 4934	*85 88 *29 3014 4714 48	$*85$ $871_2$ $*29$ $341_4$ $*451_2$ $47$	*85 88     *29 33     47 47	80	Sloss-Shoff Steel & Iron	100	60 Jan 22 13 Mar 20 24 Mar 12	33 July 19 50 July 19	12 15	5112 6 15 2 1812 6
121       127       127       127       124       126       1	$     \begin{array}{cccc}       12 & 12^{3_{8}} \\       111^{1_{2}} & 112     \end{array} $	$\begin{array}{ccc} 12^{3}_{8} & 12^{3}_{4} \\ *111^{1}_{2} & 112 \end{array}$	$     \begin{array}{r}       12^{1}2 & 12^{7}8 \\       *111^{1}2 & 112     \end{array} $	$121_2 127_8$ *11112 112	$125_8 123_4$ *11119 112	$121_2 123_4$ *1111_2 112		Solvay Am Invi Tr prei.	100	11 Mar 11 1071 <sub>2</sub> Jan 15	1534May 24 11178 July 2	11 76	1212 1 86 10
11       11 <td< td=""><td>14518 148</td><td>147 147</td><td>*144 148</td><td>*144 148</td><td>148 148</td><td>*146</td><td>30</td><td>Preferred Southern Calif Edison</td><td></td><td>132 Feb 4 105g Mar 13</td><td>150 July 5 205<sub>8</sub>June 11</td><td>112 10<sup>1</sup>8</td><td>115 13 10<sup>1</sup>8 2</td></td<>	14518 148	147 147	*144 148	*144 148	148 148	*146	30	Preferred Southern Calif Edison		132 Feb 4 105g Mar 13	150 July 5 205 <sub>8</sub> June 11	112 10 <sup>1</sup> 8	115 13 10 <sup>1</sup> 8 2
7.76       3.8       3.8       3.9       9.9				$191_4$ $191_2$ 7 714	185 <sub>8</sub> 193 <sub>8</sub>	1858 19 679 714		Class B	No par	1 <sup>1</sup> 8 July 12 12 <sup>3</sup> 4 Mar 18 5 <sup>1</sup> 9 July 8	2 June 10 197 <sub>8</sub> June 19	114 1234	112 1478 3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$77_8$ $85_8$ *14 $235_8$ *55_8 6		$egin{array}{cccc} 8^{1}2 & 9^{1}4 \\ 15 & 15 \\ 5^{5}8 & 5^{5}8 \end{array}$	$\begin{array}{ccc} 9 & 9^{1_8} \\ *14^{1_2} & 17^{1_2} \\ *5^{1_2} & 6^{1_8} \end{array}$	$\begin{array}{rrrr} 81_2 & 9 \\ *145_8 & 161_8 \\ *51_2 & 61_8 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$     \begin{array}{r}       12,400 \\       200 \\       100     \end{array} $	Mobile & Ohio stk tr ct	100 fs100	7 July 8 15 July 23 5 Mar 14	3314 Jan 12 734 May 24	10 25 5	14 3112 5
The decision         The decision<	*56 60 *86 <sup>3</sup> 4 88	*8634 88	*8634 87	8634 8634	83 83	8112 8112		Spang Chalfant & Co Inc Preferred	100 100 100	5912 Apr 3	91 June 15 534 Jan 2	7 20	7 1 30 6
101:10:10:10:10:10:10:10:10:10:10:10:10:	3 <sup>3</sup> 4 3 <sup>7</sup> 8 *67 80		$*33_8$ $41_4$ *67 $80$	$*33_8$ $41_4$ *67 $80$	$*33_8$ $41_4$ *67 80	$*33_8$ $41_4$ *67 80	220	Preferred	100	3 <sup>1</sup> 4 June 25 65 Mar 23 32 Apr 3	7 Jan 22 74 Jan 7 36 <sup>1</sup> 4May 11	$     \begin{array}{r}       1^{1_{2}} \\       30^{1_{2}} \\       12^{1_{4}}     \end{array} $	2 39 (
11.5         11.5         11.6         11.5         11.6         11.5         11.6         11.5 <th< td=""><td><math>10^{1}2</math> <math>10^{5}8</math> 14 <math>14 <math>45</math> <math>45^{1}2</math></math></td><td><math>105_8  103_4  141_8  141_2  461_2  471_2</math></td><td><math>101_2  103_4 \\ 135_8  14 \\ 451_2  465_8</math></td><td><math>101_2 11 \\ 133_4 14 \\ *443_4 46</math></td><td><math>107_8 111_4 \\ 133_4 14 \\ *44 45</math></td><td><math>egin{array}{cccc} 10^{7}8 &amp; 11^{1}8 \ 13^{1}4 &amp; 13^{1}2 \ 45 &amp; 45 \end{array}</math></td><td><math> \begin{array}{r}     44,500 \\     2,400 \\     430 \end{array} </math></td><td>Sperry Corp (The) V t c Spicer Mfg Co Conv preferred A</td><td>No par No par</td><td>714 Mar 14 812 Mar 14 3314 Feb 14</td><td>114 July 25 1412 July 22 4712 July 22</td><td>6 18</td><td>558 1 6 1 2184 4</td></th<>	$10^{1}2$ $10^{5}8$ 14 $1445 45^{1}2$	$105_8  103_4  141_8  141_2  461_2  471_2$	$101_2  103_4 \\ 135_8  14 \\ 451_2  465_8$	$101_2 11 \\ 133_4 14 \\ *443_4 46$	$107_8 111_4 \\ 133_4 14 \\ *44 45$	$egin{array}{cccc} 10^{7}8 & 11^{1}8 \ 13^{1}4 & 13^{1}2 \ 45 & 45 \end{array}$	$ \begin{array}{r}     44,500 \\     2,400 \\     430 \end{array} $	Sperry Corp (The) V t c Spicer Mfg Co Conv preferred A	No par No par	714 Mar 14 812 Mar 14 3314 Feb 14	114 July 25 1412 July 22 4712 July 22	6 18	558 1 6 1 2184 4
3       3	$\begin{array}{cccc} 101 & 103 \\ 15^{5_8} & 15^{3_4} \end{array}$	$102 \ 102 \ 15^{3}4 \ 16^{1}8$	$*101 1033_4 \\ 16 163_8$	$*101 1031_8 \\ 157_8 161_4$	$102 102 \\ 15^{3}_{4} 16^{1}_{8}$	$101^{3}_{4} \ 101^{3}_{4} \ 15^{7}_{8} \ 16^{1}_{8}$	42,700	Standard Brands	No par	10134 July 26 1358 Apr 30	1031 <sub>2</sub> July 1 191 <sub>8</sub> Jan 3	4 45 1358	174
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ccc} 3 & 3 \\ 3^{3}8 & 3^{1}2 \end{array}$	$\begin{array}{ccc} 3 & 3 \\ 3^{1}2 & 3^{1}2 \end{array}$	$\begin{array}{ccc} 3 & 3^{1}_{4} \\ 3^{1}_{4} & 3^{1}_{2} \end{array}$	$\begin{array}{ccc} 3^{1}_{4} & 3^{5}_{8} \\ 3^{3}_{4} & 3^{3}_{4} \end{array}$	$\begin{array}{cccc} 3^{5_8} & 3^{7_8} \\ 3^{3_8} & 3^{3_4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$2,300 \\ 2,400$	Stand Comm Tobacco Standard Gas & El Co	No par	212 Mar 15 112 Mar 15	478 Jan 21 484 Jan 3	$2^{12}_{1^{12}_{2}}$	3 358 1
1124 1124 1124 1124 1124 1124 1124 1124	$*10^{1}_{4}$ $10^{3}_{4}$ $12^{1}_{8}$ $12^{1}_{8}$	10 10	$10^{1}_{8}$ $10^{1}_{2}$ $13^{1}_{4}$ $13^{1}_{4}$	$105_8 \ 103_4 \ 131_8 \ 133_4$	$*1034 1158 \\ 1334 1412$	$111_2 121_4 \\ 14 153_8$	$1,400 \\ 7,000$	\$7 cum prior prei	_IVO par	434 Mar 15 6 Mar 15 78 July 17	12 <sup>3</sup> 4 Jan 3 16 Jan 7 1 <sup>1</sup> 2 Jan 7	484 6	10 3 114 3
411       451       4	${ \begin{array}{cccc} 112!_{4} & 1123_{4} \\ 33 & 33!_{2} \\ 25!_{4} & 25!_{2} \end{array} } $	$\begin{array}{cccc} 321_2 & 331_2 \\ 251_2 & 253_4 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	${1121_4 \ 1121_4 \ 327_8 \ 33 \ 251_2 \ 253_4}$	$*1121_4 \ 1121_2 \ 325_8 \ 33 \ 255_8 \ 253_4$	$\substack{*1121_4 \ 113 \\ 32^{3}_4 \ 331_8 \\ 25^{5}_8 \ 25^{7}_8}$	$ \begin{array}{c} 300 \\ 20,000 \\ 11,600 \end{array} $	Standard Oil Export pref. Standard Oil of Callf Standard Oil of Indiana	100 No par 25	111 Jan 3 27 <sup>3</sup> 4 Mar 15 23 Mar 15	274May 9	$     \begin{array}{r}       941_{2} \\       261_{2} \\       23     \end{array} $	961 11 2614 ( 2312 2
$ \begin{array}{c} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} \mathbf{r} r$	$451_4 453_4 \\*171_2 18$	$ \begin{array}{r} 451_4 & 463_4 \\ 18 & 181_4 \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrr} 46^{1}_{4} & 46^{1}_{2} \\ 18^{1}_{4} & 19^{1}_{4} \end{array}$	$ \begin{array}{r} 46 & 46_{44} \\ 18_{12} & 18_{34} \end{array} $	$\begin{array}{rrrr} 45^{1}{}_{2} & 46^{1}{}_{2} \\ 18^{1}{}_{4} & 18^{1}{}_{4} \end{array}$	2,500	Starrett Co (The) L S	_No par	3534 Mar 18 1212 Mar 14	5012May 23	2310	3914
$ \begin{array}{c} 115 \\ 115 \\ 116 $	$*13_8$ $11_2$ $*4$ $45_8$	$*13_8$ $11_2$ $*4$ $45_8$	$egin{array}{cccc} 13_8 & 13_8 \ 4 & 4 \end{array}$	$\begin{array}{cccc} 1^{1_4} & 1^{1_4} \\ *4 & 4^{5_8} \\ *40 & 45 \end{array}$	$*11_8$ $11_2$ $*41_8$ $43_8$ *40 $45$	$11_4 11_4 43_8$		Preferred	_No par	1 <sup>1</sup> 8 Mar 19 3 <sup>1</sup> 8 Mar 28 36 Mar 5	178 Jan 18 518 Jan 3 41 May 24	1 258	114 8
$ \begin{array}{c} 68 \\ 68 \\ 68 \\ 77 \\ 77 \\ 77 \\ 77 \\ 77 \\$	$\begin{array}{cccc} 117_8 & 121_8 \\ 51_2 & 5^3_4 \\ 2^5_8 & 2^5_8 \end{array}$	$117_8  121_8  51_2  55_8  25_8  25_8  25_8$	$egin{array}{cccc} 12 & 12^{1}_8 \ 5^{1}_4 & 5^{3}_4 \ 2^{5}_8 & 2^{5}_8 \end{array}$	$\begin{array}{ccc} 5^{3}8 & 5^{5}8 \\ 2^{5}8 & 2^{5}8 \end{array}$	$123_8 127_8 \\ 51_2 55_8 \\ 21_2 25_8$	$egin{array}{ccccc} 12^{3}_{8} & 12^{5}_{8} \ 5^{1}_{2} & 6 \ 2^{1}_{2} & 2^{5}_{8} \end{array}$	12,300 14,300	Stone & Webster	No par	6 <sup>5</sup> 8 Mar 6 2 <sup>1</sup> 2 Mar 14 2 <sup>1</sup> 4 Apr 17	6 <sup>1</sup> <sub>2</sub> July 2 3 Mar 11	212 214	412 ] 378 ]
$ \begin{array}{c} 4_{13} \ 4_{13} \ 4_{13} \ 4_{13} \ 4_{13} \ 4_{13} \ 4_{13} \ 4_{13} \ 4_{14} \ 4_{1$	$     116 118^{3}_{4} \\     *19^{1}_{2} 21 $	$1171_2 \ 1171_2 \\ *191_2 \ 21$	$     \begin{array}{cccc}       118 & 118 \\       20 & 20     \end{array} $	$     119 119 \\     *18 20^{3}4 $	$*1181_2 119 \\ *18 20$	$1181_4 \ 1181_4 \\ *171_2 \ 197_8$	120	Proferred	100	11512 Jan 10	2114June 19	96 x11	100 1 1112 2
$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $		$   \begin{array}{ccc}     9 & 9^{1_4} \\     *4^{1_8} & 4^{1_4}   \end{array} $	$   \begin{array}{ccc}     9 & 9^{1_2} \\     *4 & 4^{1_4}   \end{array} $	$\begin{array}{ccc} 9 & 9^{1_{4}} \\ *4 & 4^{1_{4}} \end{array}$		$9 91_4 *4 41_4$	2,000	Sweets Co of Amer (The).		5 Mar 18 3 <sup>1</sup> 4 Mar 6	912 Jan 7 514 Jan 3	458 318	45g 1 31g
	$*1_4$ $1_2$ $*15_8$ $2$	$*1_4$ $1_2$ $*15_8$ $13_4$	${}^{*1_4}_{12}$ ${}^{1_2}_{13_4}$	$*1_4$ $1_2$ $*11_2$ $13_4$	$*1_4$ 12 *112 158	$*1_4$ $1_2$ $11_2$ $15_8$ $67_8$ $67_8$	500 300	Symington Co	No par No par	14 Apr 15 114 Apr 29 678 July 18	78 Jan 4 234 Jan 4 978 Jan 9	14	112
$ \frac{1}{1} 1$	$\begin{array}{cccc} *4 & 41_2 \\ 181_8 & 185_8 \\ 331_2 & 333_4 \end{array}$	$\begin{array}{cccc} *4 & 4{}^{1}_{8} \\ 18{}^{1}_{4} & 19 \\ 33{}^{1}_{2} & 34 \end{array}$	$\begin{array}{cccc} 4^{1}8 & 4^{1}8 \\ 18^{5}8 & 19 \\ 34^{1}4 & 34^{3}4 \end{array}$	$\begin{array}{cccc} 4 & 4 ^{1} _{8} \\ 18 ^{1} _{2} & 18 ^{7} _{8} \\ 34 ^{1} _{4} & 34 ^{3} _{4} \end{array}$	$\begin{array}{cccc} 4 & 4 \\ 18^{5_8} & 18^{7_8} \\ 34^{1_2} & 34^{7_8} \end{array}$	$\begin{array}{rrrr} 4^{1}8 & 4^{1}8 \\ 18^{1}2 & 18^{3}4 \\ 34^{1}4 & 34^{1}9 \end{array}$	$ \begin{array}{c} 3,100\\ 20,200\\ 5,200 \end{array} $	Texas Corp (The)	25	4 Mar 15 1612 Mar 13	2334 May 17 3684 Feb 19	1612 2234	318 1958 30
$ \begin{array}{c} 22^{+2}_{22} & 24^{+3}_{23} & 237_{8} & 24^{+2}_{23} & 232_{8}_{23} & 24^{+8}_{23} & 233_{8}_{233} & 2700 \\ 4^{+6}_{16} & 6^{+6}_{16} $	$95_8 93_4 \\*171_2 19$	$95_8 97_8$ *16 19	$95_8 97_8 19 19^{3}_4$	$95_8 93_4$ *18 1934	$91_2 93_4$ *18 1934	$91_2 95_8$ *1814 1934	13,700 14,700 300 1,200	Texas Pacific Coal & Oll. Texas Pacific Land Trus Texas & Pacific Ry Co Thatcher Mfg	100 100 100	812 Jan 15 14 Apr 12 1312 May 8	12 <sup>1</sup> 2May 14 25 <sup>3</sup> 4 Jan 10 19 <sup>3</sup> 8 Feb 15	6 1312	634 1 1312 6
$ \begin{array}{c} 22^{+2}_{22} & 24^{+3}_{23} & 237_{8} & 24^{+2}_{23} & 232_{8}_{23} & 24^{+8}_{23} & 233_{8}_{233} & 2700 \\ 4^{+6}_{16} & 6^{+6}_{16} $	$57 571_2 7 7$	$*57$ $571_2$ . $71_8$ $71_8$	$*57 571_4 71_4 71_4$	$57 57 71_4 71_4$	*56 57 *7 8	*56 57 *7 734 $*761_2$ 90	200 900	\$3.60 conv pref The Fair Preferred	No par No par 100	50 May 4 5 <sup>1</sup> 4 Apr 10 61 <sup>1</sup> 8 Jan 7	57 July 19 7 <sup>1</sup> 4 Feb 14 85 June 24	385 <sub>8</sub> 4	39 4 4 1 50 8
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$*43_8$ $41_2$ $23_4$ $23_4$ $*221_2$ $24$	$\begin{array}{cccc} 4^{3}8 & 4^{3}8 \\ 3 & 3 \\ 23^{7}8 & 24 \end{array}$	$\begin{array}{rrrr} 4^{3}\!_{8} & 4^{3}\!_{8} \\ *3 & 3^{1}\!_{4} \\ 23^{1}\!_{2} & 23^{1}\!_{2} \end{array}$	$\begin{array}{ccc} 4^{1}2 & 4^{1}2 \\ *3 & 3^{1}8 \\ *23^{1}8 & 24 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	700 400 700	Thermoid Co Third Avenue Third Nat Investors	100	16 Mar 15	5 Jan 5 24 July 22	2 13	212 4 1312
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$16_{8}^{3} 16_{8}^{3} 2_{4}^{1} 2_{4}^{1}$	$16^{3}_{4}$ $17^{5}_{8}$ $2^{1}_{4}$ $2^{1}_{4}$	$171_4 177_8 \\ 21_4 23_8$	$171_8 173_8 \\ 23_8 23_8$	1638 1738	$17 181_4 \\ 23_8 23_8$	1 1.6001	Thompson-Starress Co	No pari	1338 Mar 13 158 Mar 15			10 184
$ \begin{array}{c} 0.061_{3} & 10.61_{4} & 10.61_{3} $	95 <sub>8</sub> 93 <sub>4</sub> 98 100	$\begin{array}{rrr} 9^{3}_{4} & 10 \\ 99^{1}_{2} & 99^{1}_{2} \end{array}$	$     \begin{array}{r}       97_8 & 10 \\       991_8 & 991_4     \end{array} $	$\begin{array}{cccc} 10 & 10^{1} \\ 99 & 997_{8} \end{array}$	$\begin{array}{ccc} 10 & 10^{1}{8} \\ 997_8 & 997_8 \end{array}$	$     \begin{array}{ccc}       10 & 10 \\       100 & 100     \end{array} $	10,800	Tide Weter Oll	No par	758 Mar 18 84 Jan 8 2634 Mar 20	12 May 23 1021 <sub>2</sub> June 4 41 June 19		8 6412
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 1061_8 & 1061_4 \\ 71_4 & 73_8 \end{array}$	$106^{1}_{8} \ 106^{1}_{8} \ 7^{3}_{8} \ 7^{7}_{8} \ 45 \ 45^{1}_{2}$	$*1061_8 1061_4 \\ 71_2 77_8$	$106^{1}_{8} \ 106^{1}_{8} \ 7^{1}_{2} \ 8^{3}_{8} \ 47^{1}_{2} \ 50$	${ \begin{array}{cccc} 106^{1}8 & 106^{1}8 \\ 8 & 8^{3}8 \\ 48^{1}2 & 49^{1}2 \end{array} } $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 4,000\\ 63,300\\ 26,400 \end{array} $	Timken Detroit Axle	10	100 Feb 15 458 Mar 15 2838 Mar 15	1063gJune 18 83g July 24	62 3 21	80 10 378 24 6
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccc} 6_{38} & 6_{12} \\ 9_{18} & 9_{18} \\ *9_{58} & 10_{18} \end{array}$	$\begin{array}{cccc} 6^{3}8 & 6^{3}4 \\ 9^{1}8 & 9^{1}8 \\ 10^{1}8 & 10^{3}8 \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 6^{1}2 & 6^{5}8 \\ 9^{1}8 & 9^{1}8 \\ 10 & 10^{3}4 \end{array}$	$     \begin{array}{ccc}       9^{1}_{8} & 9^{1}_{8} \\       10 & 10^{7}_{8}     \end{array} $	$\begin{array}{cccc} 6^{5}\!8 & 6^{3}\!4 \\ 9^{1}\!8 & 9^{1}\!4 \\ 10^{1}\!4 & 10^{1}\!2 \end{array}$	$ \begin{array}{c} 11,000\\ 3,400\\ 5,000 \end{array} $	Transcon & Western Air I Transco & Williams St1_	No par Inc5 No par	714 Mar 29 518 Mar 14	1058 Apr 24 1078 July 25	714 412	518 
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	*87 9218	*88 9218	9014 9212	*9034 92	$*901_8 92$ $43_4 43_4$	$*901_4 911_2$ $*45_8 43_4$	400	6% preferred Trico Products Corp	No par	69 Apr 4 36 Feb 7 412 Jan 15	9212 July 23 4212 Jan 7 678 May 10	$     \begin{array}{r}       51 \\       25^{3}4 \\       1^{1}2     \end{array} $	60 <sup>1</sup> 4 7 33 4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$51_2$ $51_2$ * $31_4$ $31_2$ * $21$ $221_2$	$5^{1}_{4}$ $5^{3}_{4}$ $3^{1}_{4}$ $3^{1}_{4}$ $20^{1}_{2}$ $21^{7}_{8}$	$\begin{array}{cccc} 5^{3}_{4} & 6^{1}_{4} \\ 3 & 3 \\ 21^{1}_{8} & 21^{1}_{4} \end{array}$	$\begin{array}{ccc} 6^{1}4 & 6^{1}2 \\ *3 & 3^{1}4 \\ 21^{1}4 & 22^{1}8 \end{array}$	$\begin{array}{cccc} 6 & 6^{1}{2} \\ *3 & 3^{1}{4} \\ 21 & 21^{1}{4} \end{array}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	12,900 200 690	Truscon Steel Twin City Rapid Trans Preferred	No par 100	312 Mar 13 212June 5 18 Mar 18	612 July 24 5 Feb 19 2734 Feb 18	338 84	338 138 6 3
$ \begin{array}{c} \hline 633_4 & 641_2 \\ 175_8 & 175_8 \end{array}  \begin{bmatrix} 644_4 & 65 \\ 171_2 & 18 \end{array}  \begin{bmatrix} 631_4 & 64_4 \\ 175_8 \end{array}  \begin{bmatrix} 631_4 & 643_4 \\ 175_8 \end{array}  \begin{bmatrix} 623_4 & 633_8 \\ 171_2 \end{array}  \begin{bmatrix} 16,600 \\ 175_8 \end{array}  \\ \\ \end{bmatrix}  \begin{bmatrix} 16,600 \\ 175_8 \end{array}  \begin{bmatrix} 16,600 \\ 175_8 \end{array}  \\ \\ \\ \end{array}  \begin{bmatrix} $	$*13_8$ $15_8$ $*651_2$ $681_2$ $1261_2$ $1271_2$	138  138  138  6814  6878  12712  12712	$\begin{array}{ccc} 1^{1_2} & 1^{1_2} \\ 67 & 68 \\ *127^{1_2} & 128 \end{array}$	$\begin{array}{cccc} 15_8 & 15_8 \\ *67 & 693_4 \\ 128 & 128 \end{array}$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	$     \begin{array}{ccccccccccccccccccccccccccccccccc$	1,100 800 50	Under Elliott Fisher Co Preferred	No par	1 <sup>1</sup> <sub>8</sub> June 10 53 <sup>3</sup> <sub>4</sub> Mar 29 126 <sup>1</sup> <sub>2</sub> July 17	6912 July 9 133 Apr 5 5012 Jan 22	1 221 <sub>2</sub> 95 29	1 36 ( 102 12
For footnotes see page 546	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6414 65	64 65	6314 6414	6314 6438	$62^{3}4$ $63^{3}8$	16,600	Union Carbide & Carb	No par	44 Jan 15	65 <sup>3</sup> 8 July 9 20 <sup>1</sup> 8 May 23	18 34 J 112	3578 6
	Forfoot	notes see pag	e 546										

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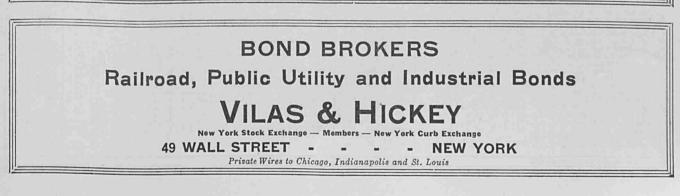
V	olume 141			New	Yor	k Stoc	k Rec	ord—Conclue	ded—Pag	ge 9			555
HIC	H AND LOW S	ALE PRIC.					Sales	NEW YORK	STOCK	Range Str On Basis of 1	ace Jan. 1 100-share Lots	July 1 1933 to June 30	Range for Year 1934
July S per s	20 July 22 hare \$ per share	July 23	July	24 J share \$ p	ursday uly 25 er share	Friday July 2 S per sh	6 Week	EXCHA:	NGE Par	Lowest \$ per share	Highest \$ per share	1935 Low \$ per sh	Low High \$ per share
$\begin{array}{c} 5^{5_8} \\ *13^{3_8} \\ *25^{1_2} \\ *119 \\ 59 \\ 3^{1_4} \\ 37^{3_8} \\ 9^{5_8} \\ 77_8 \\ *78^{1_4} \\ 4 \\ 78 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 1071_2 & 100\\ 2 & 891_8 & 88\\ 251_2 & 21\\ 2 & 163_4 & 12\\ 3 & 141_2 & 14\\ 4 & 556_3 & 55\\ 3 & 31_8 & 16\\ 5 & 31_8 & 16\\ 3 $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 Union Pacific	100 107 No par parp 5 3086h No par 100 No par No par No par No par 100 100 No par No par 100 100 100 100 100 100 100 10	<ul> <li>8212 Mar 28</li> <li>7919 Mar 14</li> <li>2078 Mar 13</li> <li>976 Mar 13</li> <li>412 Mar 13</li> <li>7 Mar 29</li> <li>2014 May 16</li> <li>113 Jan 18</li> <li>46 Jan 28</li> <li>112 Feb 27</li> <li>2034 Mar 13</li> <li>834 June 14</li> <li>412 Mar 13</li> <li>65 Mar 21</li> <li>314 June 14</li> <li>412 Mar 13</li> <li>65 Mar 21</li> <li>314 June 14</li> </ul>	1111 <sub>2</sub> Jan 10 901 <sub>2</sub> July 3 261 <sub>2</sub> July 17 171 <sub>2</sub> July 22 67 <sub>8</sub> Jan 31 155 <sub>8</sub> July 25 261 <sub>2</sub> Jan 9	$\begin{array}{c} 821_2\\ 627_8\\ 81_8\\ 81_8\\ 81_8\\ 7\\ 19\\ 104_{14}\\ 201_4\\ 11_2\\ 203_4\\ 61_8\\ 23_4\\ 50\\ 3\\ 491_2\\ 91_4\\ 821_2\end{array}$	$\begin{array}{c} \bullet \ ber \ subset \\ 00 \ 133''_{\mu} \\ 80 \ 15''_{\mu} \\ 8''_{\mu} \\ 15''_{\mu} \\ 25''_{\mu} \\ 15''_{\mu} \\ 10''_{\mu} \\ 10''_{\mu}$
$\begin{array}{c} 62\\ *148\\ 30\\ *1\\ *191_4\\ *205_8\\ *7_8\\ *51_4\\ \hline\\ *155_8\\ *81_8\\ *87\\ 593_4 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 60 & 60 \\ 60^{1}2 & 62 \\ *148 & 156 \\ *29^{1}2 & 31 \\ 1 & 13 \\ 1 & 13 \\ 1 & 13 \\ 4 & 19^{1}2 & 20 \\ 221 & 21 \\ *75 & 1 \\ *5 & 6 \\ *16^{1}8 & 17 \\ 8^{1}4 & 8 \\ 88 & 88 \\ 5934 & 60 \\ 5934 & 60 \\ \end{smallmatrix}$	$\begin{smallmatrix} 14\\ 0\\ 1\\ 2\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\ 1\\$	$\begin{array}{cccccccc} 62 & 600 \\ 601 \\ 50 & *145 \\ 331 \\$	$\begin{array}{c} 150\\ {}^{1}4\\ 351;\\ {}^{1}8\\ 14\\ 14\\ 131;\\ {}^{7}8\\ 191;\\ {}^{2}11;\\ {}^{7}8\\ 11;\\ {}^{63;}\\ {}^{63;}\\ {}^{63;}\\ {}^{63;}\\ {}^{63;}\\ {}^{63;}\\ {}^{63;}\\ {}^{34;}\\ {}^{83;}\\ {}^{88;}\\ {}^{613;}\\ {}^{82;}\\ {}^{613;}\\ {}^{82;}\\ {}^{63;}\\ {}^{$	$\begin{smallmatrix} 8 & 60 & 6 \\ 5 & 5834 & 5 \\ 8 & 145 & 15 \\ 2 & 3412 & 3 \\ 118 & 124 & 1 \\ 4 & 1214 & 1 \\ 1834 & 1 & 1 \\ 4 & 21 & 22 \\ 4 & 5 \\ - & - & - \\ - & - & - \\ - & - & - \\ 4 & 814 \\ 8 & 813 & 8 \\ 6 & 138 & 6 \\ \end{smallmatrix}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>United Piece Dye</li> <li>6½% preferred_ United Stores class Preferred class A Universal Leaf Tob Preferred_</li> <li>Universal Pictures</li> <li>Universal Pictures</li> <li>Universal Pictures</li> <li>Us Pipe &amp; Foundi Ist preferred_</li> <li>US Distrib Corp Preferred_</li> <li>Us Freight</li> <li>S Freight</li> </ul>	WksNo par 100 ANo par No par 100 No par 100 000 000 000 	1 114June 3 10 June 3 312 Apr 4 46 Apr 3 51 Mar 15 13314 Feb 9 30 July 2 1 July 13 12 Feb 6 1434 Mar 14 1914 Jan 7 5 July 26 14 Jan 2 11 Mar 14 41 Mar 14	5 <sup>7</sup> 8 Jan 7 3 <sup>3</sup> 12 Jan 2 <sup>4</sup> 7 <sup>12</sup> Jan 3 6 <sup>5</sup> 4 July 15 150 May 6 4 <sup>3</sup> 4 July 15 1 <sup>5</sup> 8 Mar 6 2 <sup>2</sup> Jan 7 2 <sup>112</sup> Jun 25 2 <sup>5</sup> 8 Jan 3 10 Jan 9 1 <sub>2</sub> Jan 4 1 <sup>7</sup> 74 June 12 9 May 17 89 July 23	114	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} *6^{18} \\ 45 \\ *6^{12} \\ *13^{12} \\ *66 \\ *3^{3}_{4} \\ 12^{5}_{8} \\ 32^{7}_{8} \\ *106^{7}_{8} \\ 12^{5}_{8} \\ *136 \\ *136 \\ *136 \\ *160 \\ -2^{1}_{8} \\ *5_{9} \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *6\overset{*}{3}\overset{*}{4} & \overset{*}{7} \\ 13 & 13 \\ *66 & 68 \\ 4^{14} & 4 \\ 13 & 13 \\ 3^{33} & 33 \\ 4^{11} \\ 173^{13} & 73 \\ 4^{07} & 41 \\ 95^{7} & 96 \\ *136 & 137 \\ *160 & 175 \\ \hline & 2^{18} & 2 \\ \hline & 2^{18} & 2 \\ \end{array}$	$\begin{smallmatrix} 1_4 \\ + & 63_4 \\ 5_8 \\ - & 7 \\ 12^{12} \\ + & 66 \\ 3_8 \\ + & 13^{18} \\ 5_8 \\ 3_3 \\ - & 33^{78} \\ 3_4 \\ 109^{14} \\ 1_2 \\ 73^{58} \\ - & 33^{78} \\ 95 \\ 1_2 \\ + & 136 \\ + & 160 \\ - & \\ - & - \\ - $	$\begin{array}{c} 7\\ 448_4\\ 7\\ 128_4\\ 678_4\\ 12\\ 678_4\\ 12\\ 678_4\\ 137_8\\ 36\\ 35\\ 111\\ 106\\ 96\\ 96\\ 94\\ 138\\ 138\\ 138\\ 138\\ 138\\ 138\\ 138\\ 138$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 658\\12^{1}_{4}&1\\*66&6\\2&4^{1}_{8}\\13^{1}_{4}&1\\3^{1}_{4}&3^{1}_{2}&3\\106^{5}_{8}&10\\*72&7\\3&40^{3}_{8}&4\\95^{3}_{4}&9\\2&136&13\\*160&17\\3&-2^{1}_{4}\\-$	$5^{+}_{-8}$ 200 $2^{+}_{-2}$ 2,600 $3^{+}_{-4}$ 3,100 $3^{+}_{-4}$ 28,600 $5^{+}_{-8}$ 30,500 $3^{+}_{-4}$ 28,600 $5^{+}_{-8}$ 30,500 $3^{+}_{-4}$ 28,600 $5^{+}_{-8}$ 30,500 $5^{+}_{-4}$ 3,100 $5^{+}_{-4}$ 3,100	U S Leather v t c. Class A v t c Prior preferred v U S Realty & Imp U S Rubber Ist preferred U S Smelting Ref d Preferred U S Steel Corp Preferred U S Tobacco Preferred Utah Copper Utilities Pow & Lta		3 <sup>18</sup> Mar 15 3 <sup>18</sup> Mar 15 7 <sup>12</sup> Mar 16 53 Jan 22 3 Mar 13 9 <sup>18</sup> Mar 13 2 <sup>41</sup> 2Mar 14 95 Apr 5 6278 Jan 3 9716 Mar 19	15712/une11 758May 24 4673 July 13 858May 22 1444May 21 167 July 19 7 Jan 7 1714 Jan 3 4248 Jan 7 12412 Anr 25 7334 July 14 4154 July 14 4154 July 14 16018 July 11 338June 22 16 38 July 23 363 July 23 363 July 23 37 July 14 16018 July 11 33 July 14 33 July 14 33 July 14 34 July 15 34 J	$\begin{array}{c} 3\\ 9^{18}\\ 17^{18}\\ 53^{14}\\ 51^{12}\\ 27^{12}\\ 67^{14}\\ 81^{3}\\ 4124^{5}\\ 340\\ z^{1}\\ 7_8\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{r} *223_8\\ 15\\ 22\\ *100\\ 375_8\\ 3\\ 20^{3}_4\\ 106\\ 1021_2\\ 1\\ *21_8\\ *15\\ *70\\ *116_{18}\\ *13_8\\ *13_4\\ *13_8\\ 6^{3}_8\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} *223_{3} & 23\\ 153_{4} & 16\\ 231_{4} & 23\\ *100 & 104\\ 37 & 37\\ 27_{6} & 3\\ 201_{2} & 20\\ *105 & 107\\ *1023_{8} & 103\\ *218 & 4\\ *15 & 25\\ 71 & 71\\ *1161_{8} & -1\\ *118_{4} & 1\\ 1^{3}4_{4} & 1\\ 1^{3}4_{4} & 1\\ *13_{6} & 2\\ 67_{8} & 7\end{array}$	$\begin{smallmatrix} & *2238\\ 14\\ 12\\ 2312\\ 103\\ 37\\ *278\\ *102\\ *102\\ *103\\ *214\\ *15\\ *11618\\ *118\\ *6\\ *118\\ *6\\ *178\\ *178\\ *178\\ *178\\ *178\\ *178\\ *178\\ *178\\ *178\\ *178\\ *178\\ *178\\ 634\\ 634\\ 634\\ 634\\ 634\\ 634\\ 634\\ 634$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} & +223_8 & 2\\ & +141_2 & 1\\ & 23 & 2\\ & +104 & 11\\ & 377_8 & 3\\ & +27_8 \\ & 201_2 & 2\\ & +1021_4 & 10\\ & +15 & 2\\ & +71 & 7\\ & +1161_8 & -\\ & +22\\ & +71 & 7\\ & +118\\ & +2\\ & +63_4 \\ & +63_4 \\ \end{smallmatrix}$	$5 \\ 5^{14} \\ 12,000 \\ 3^{3}_{4} \\ 10,800 \\ 5 \\ 10 \\ 7^{7}_{8} \\ 1,300 \\ 3 \\ 600 \\ 1 \\ 2,100 \\ 7 \\ 200 \\ 3 \\ 240 \\ 4 \\ \\ 5 \\ $	Preferred	AmNo par 5 	191 Apr 11 114 Apr 11 114 Feb 7 91 Feb 20 34 May 28 212 Mar 18 172 June 1 85 Jan 4 7212 Jan 72	241gJune 19 2184 Jan 7 24 July 24 105 June 11 381gJune 24 458 Jan 3 2714 Feb 1 1301gMay 6 10412 July 16 4 Mar 5 151g Feb 28	$\begin{array}{c} 1_2\\ 191_4\\ 3_{3_4}\\ 5_{41_4}\\ 2_{31_8}\\ 1_{7_8}\\ 1_0\\ 5_{71_4}\\ 6_0\\ 2\\ 1_5\\ 3_6\\ 9_5\\ 1\\ 1_{3_6}\\ 9_5\\ 1\\ 1_{3_6}\\ 1\\ 6\\ 3_{7_8}\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 29\\ *1161_8 \\ *25_8\\ *9\\ *13\\ *40\\ 4\\ *253_4\\ *34\\ 4^{14}\\ 12^{12}\\ *227_8\\ *41_4\\ *80\\ *11_4\\ 367_8\\ 82^{18}\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 2918 & 29\\ *11712 & 118\\ 212 & 2\\ 91 & 9\\ 9 & 9\\ 1^38 & 1\\ 41^34 & 41\\ 41^4 & 4\\ 4734 & 42\\ *44^58 & 4\\ 4^{45}8 & 4\\ 4^{45}8 & 4\\ *12 & 15\\ 24 & 24\\ 4^{5}8 & 4\\ *80 &\\ *114 & 1\\ 3718 & 37\\ 8218 & 82\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 29\\ 29\\ 118^{1}_{2} *117\\ 2^{1}_{2} & *12\\ 8^{1}_{4} & *7\\ 15_{8} & *1\\ 42 & 41\\ 5 & 43\\ 13^{1}_{2} & 31\\ 7_{8} & 43_{4} & 3\\ 13^{1}_{2} & 28\\ 24 & 23\\ 24 & 23\\ 24 & 23\\ 7_{8} & 47_{8} & 4\\ \hline & & & \\ 1^{1}_{2} & 1\\ 37^{1}_{8} & 880\\ 81^{3}_{4} & 82\end{array}$	$\begin{smallmatrix} 18 & 291_2 \\ 12 & 1181_2 \\ 12 & 1281_2 \\ 12 & 83_4 \\ 11_2 & 83_4 \\ 14 & 11_2 \\ 84 & 421_4 \\ 58 & 5 \\ 12 & 331_4 \\ 84 & 34_1 \\ 12 & 438 \\ 14 & 11_4 \\ 12 & 371_8 \\ 82 \\ \end{smallmatrix}$	$\begin{array}{c} 2 & 29^{3}_{8} & 3 \\ 117^{1}_{2} & 11 \\ & \pm 2^{3}_{8} \\ & \mp 7^{1}_{2} \\ & \pm 1^{3}_{8} \\ 41^{1}_{4} & 4 \\ 4^{3}_{4} \\ & 31^{3}_{4} \\ 3^{3}_{8} \\ & \pm 9 \\ 11 \\ 22^{1}_{2} \\ 22^{1}_{2} \\ & \pm 4^{3}_{8} \\ & \pm 80 \\ & \pm 1^{1}_{4} \\ 36^{5}_{8} \\ & 36^{5}_{8} \\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Walgreen Co 61% preferred. Walworth Co Ward Baking class Class B Preferred. Warner Bros Flotur \$3.85 conv pref. Warner Bros Flotur Warren Bros Convertible pref. Warnen Fdy & Pipe Webster Eisenlohr. Preferred. Weisson Oli & Show Wesson Oli & Show	No par           100           No par           100           No par           100           No par           100           100           101           101	9-98 Mar 10 2634 June 8 114 Jan 7 114 Feb 28 5 Mar 14 114 Feb 28 2812 Jan 12 294 Mar 15 212 Mar 20 21 Mar 27 4 Mar 14 85 Apr 29 1 Jan 5 3012 Jan 15 72 Jan 29	12 Jan 3 31 Jan 3 120 Apr 24 37g Jan 7 1014 July 17 178 May 20 4214 July 16 5 July 24 4342 July 16 5 July 24 61g Jan 7 1614 May 17 26 Jan 8 6 Jan 2 90 Feb 18 138 July 3 39 Feb 18 83 July 9	9 151g	
$\begin{array}{c} 79\\ 69^{1}2\\ 118^{1}21\\ 112^{1}21\\ \end{array}\\ *10\\ *11_8\\ *21_2\\ 39^{1}4\\ 26^{3}4\\ 59^{1}2\\ *112\\ 113^{3}8\\ *32^{3}8\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} *118 & 119 \\ 113 & 113 \\ \hline \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ &$	$\begin{array}{c} 78\\ 78\\ 14\\ 67\\ 1181_{4}\\ 122_{2}\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12\\ 12$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$egin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	West Penn Elec clas Preforred	358 ANo par           100           pref100           pref100           ANo par          No par          No par	34 Mar 6 397a Mar 6 36 Mar 14 10412 Jan 17 95 Jan 2 143June 8 38 May 1 512 Mar 16 712 Mar 30 113 July 19 236 Feb 26 2038 Mar 14 18 Mar 27 3258 Mar 18 90 Feb 5 10 Mar 18	7312 July 10 8312 July 10 74 July 10 11912 July 10 11912 July 11 214 Jan 8 76 Jan 7 73 June 18 336 Jan 7 7776 Jan 7 713 June 18 336 Jan 7 714 July 23 2768 July 23 117 July 25 19 July 24	$\begin{array}{r} 34\\ 397_8\\ 36\\ 881_2\\ 783_4\\ 11_8\\ 51_2\\ 71_2\\ 11_4\\ 23_8\\ 205_8\\ 225_8\\ 225_8\\ 277_8\\ 77\\ 5\end{array}$	$\begin{array}{cccccc} 441_2 & 70 \\ 5174 & 80 \\ 45 & x681_2 \\ 891_2 & 1105_8 \\ 7854 & 105 \\ 14 & 614 \\ 1_2 & 21_2 \\ 716 & 1714 \\ 914 & 23 \\ 258 & 81_2 \\ 291_2 & 667_8 \\ 157_2 & 474 \\ 82 & 95 \\ 6 & 151_2 \end{array}$
$\begin{array}{c} *19^{1}_{2}\\ *22\\ *28\\ *19^{3}_{8}\\ *76^{1}_{2}\\ 10^{5}_{8}\\ 15^{5}_{8}\\ 2^{1}_{8}\\ 11^{7}_{8}\\ *2\\ \hline 5^{5}_{8}\\ \hline 70^{1}_{2}\\ 62^{1}_{2}\end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 12 & 1912 \\ *20 \\ 35 \\ 12 & 20 \\ 7934 \\ 1012 \\ *1584 \\ 214 \\ 8 & 2 \\ 1244 \\ 8 & 2 \\ 78 \\ 78 \\ 78 \\ 78 \\ 78 \\ 78 \\ 78 \\ $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Wheeling & Lake Et 6% non-oum pref Wheeling Steel Corp Preferred White Mt Min Spr c White Sewing Mach Conv preferred Wilcox-Rich Corp cl Wilcox-Rich Corp cl	ProdNo par           Icle By Co. 100           terred100           DNo par           inteNo par           Stass A. No par           No par	29 Jan 4 1634 Mar 13 18 Jan 3 25 Mar 14 1414 Mar 28 4612 Jan 12 678 Mar 15 1312 Mar 22 14 Mar 15 6 Jan 11 1 Mar 14 5 Jan 12 6 Jan 11 1 Mar 14 34 Feb 5 378 Apr 3	865,7U12 24 234 Jan 3 2712 July 18 35 July 24 213, July 26 112 July 26 125, July 26 125, July 26 125, July 26 125, July 26 25, Jan 9 3512 May 27 7 Jan 2 312, Jan 3 75 Feb 28 654 June 18	$15 \\ 12^{1}_{4} \\ 18 \\ 21 \\ 11^{1}_{2} \\ 34 \\ 6^{7}_{8} \\ 13^{1}_{2} \\ 1^{1}_{4} \\ 4 \\ 1 \\ 22^{7}_{8} \\ 3^{1}_{8} \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} \\ 11^{1}_{4} \\ 58 \\ 35 \\ 11^{1}_{4} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 48\\ 80\\ *22^{3}{}_{4}\\ ^{31}{}_{4}\\ *39\\ 32\\ 21^{1}{}_{4}\\ *68\\ 2^{3}{}_{4}\\ 3^{3}{}_{8}\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 18 & 48 \\ 44 & 48 \\ *351_2 & 36 \\ 47 & 48 \\ *781_2 & 80 \\ 233_8 & 23 \\ 33_8 & 3 \\ 43 & 43 \\ 311_2 & 32 \\ 221_4 & 22 \\ 701_2 & 72 \\ 31_8 & 3 \\ 3^3_4 & 3 \\ 3^3_4 & 3 \\ \end{smallmatrix}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{smallmatrix} 4 & 17^3 4 \\ 2 & 44^1 2 \\ 35^1 2 \\ 4 & 46^1 4 \\ 80^1 2 \\ 4 & 23^3 4 \\ 4 & 3^3 8 \\ 4 & 3^3 8 \\ 4 & 3^1 8 \\ 4 & 31^5 8 \\ 18 & 23^3 8 \\ \end{smallmatrix}$	$\begin{array}{c} 17^{3}_{8} & 1 \\ 43 & 4 \\ *35 & 3 \\ *45 & 4! \\ *78^{1}_{2} & 8! \\ 24 & 2 \\ 31_{8} & 4 \\ 31^{1}_{4} & 3 \\ 22^{1}_{2} & 2! \\ *72 & 7 \\ 3^{1}_{4} \end{array}$	$\begin{array}{c ccccc} 41_8 & 1,900\\ 33_8 & 5,400\\ 4 & 490\\ 11_2 & 4,800\\ 23_4 & 26,200\\ 4 & 1,200\\ 31_4 & 4,600 \end{array}$	Worthington P & W Preferred A Preferred B Wright Aeronautica Wrighty (Wm) Jr () Yale & Towne Mfg Yellow Truck & Con Preferred Young Spring & W Youngstown Sheet d	z Co25 ach cl B10 //ireNo par & TNo par 100 No par	1134 Mar 12 25 <sup>1</sup> 2 Mar 13 20 Apr 4 35 <sup>1</sup> 2 Mar 13 734 Mar 13 1734 Apr 9 25 <sub>5</sub> June 6 31 <sup>1</sup> 2 Mar 13 1734 Apr 9 25 <sub>5</sub> June 6 31 <sup>1</sup> 2 Mar 18 33 Mar 16 33 <sup>1</sup> 2 Apr 11 14 Mar 16 25 <sub>5</sub> June 7	534 Jula 1 464 July 17 364 July 18 5378 Apr 24 8244 Apr 26 244 July 28 444 July 28 444 July 28 323 July 28 7519 July 28 478 July 25 478 J	$11^{3}_{4}$ $25^{1}_{2}$ $20$ $12$ $47^{3}_{4}$ $11^{3}_{8}$ $25$ $25$ $10^{1}_{8}$ $12^{5}_{8}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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556 New York Stock Exchange—Bond Record, Friday, Weekly and Yearly July 27 1935 On Jan. 1 1909 the Exchange method of quoting bonds was changed and prices are now "and interest"—except for income and defaulted bonds. NOTICE—Cash and deferred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the NOTICE—Cash and deferred delivery sales are disregarded in the week's range. Unless they are the only transactions of the week, and when selling outside of the inter weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

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Volume 141		New Y	'orl	k Boi	nd Reco	rd—Continued—Page 2 557			
BONDS N. Y. STOCK EXCHANGE Week Ended July 26	Interest Period	Week's Range or Friday's Bid & Asked	Bonds	July 1 1933 to June 30 1935	Range Since Jan. 1	N, Y. STOCK EXCHANGE Week Ended July 26			
Foreign Govt. & Munic. (Cond.) Rotterdam (Citry) extl 88	FA	113 115 $^{3}_{4}$ 35 $^{1}_{2}$ 36 $^{1}_{2}$ * 487 $^{\circ}_{7}$	10 26	Low 9218 2058 50 1512	Low High 112 13918 29 3612 50 78. 1512 1938	Low High No. Low Low Hi			
Oxternal 6 450 May coupon off 1957 San Paulo (State of)— *85 July coupon off	JJ JJ MS JJ	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 7 8 	$     \begin{array}{r}       15^{12} \\       15^{18} \\       12^{12} \\       12^{78} \\       10^{34} \\       61 \\       \end{array} $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ist gold 5s         July         1948 A         0         1074         10834         42         941g         101         101           Ref & gen 6s series C         1995 J         D         75         761g         79         59         6314         80           P. J. P. W. W. Gun et al.         1097 J         D         75         761g         79         59         6314         80			
<ul> <li>Santa Fe (Prov Arg Rep) 7s1942</li> <li>Stamped</li></ul>	FAMN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3 30 16 11 8 	$17\\38\\30\\28^{1}2\\40\\38^{3}4$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	88 76 30 <sup>7</sup> 8 76 <sup>1</sup> 2 14 <sup>3</sup> 8 06 19 17 <sup>1</sup> 8		
*8s Nov 1 1935 coupon on	FAMN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6 2  2 21	42 2514 117 4714 75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} 0.2^{1}2 \\ 0.2 \\ 0.6^{1}2 \\ 20^{1}2 \\ 26^{5}8 \end{array}$		
Taiwan Elec Pow s t 5½s	M S A O M N M N	299   99   99	21 -21 1 21 21 2 1	58 53 <sup>3</sup> 4 59 8 <sup>1</sup> 2 63 <sup>3</sup> 4 51 <sup>3</sup> 4	$\begin{array}{ccccc} 74^{1}2 & 87^{3}8 \\ 66^{1}2 & 76 \\ 74^{3}8 & 86 \\ 8^{5}8 & 12^{1}4 \\ 91 & 99 \\ 95 & 110 \end{array}$	$ \begin{array}{c} \textbf{\bullet} \textbf{Berlin City Elec Co \ deb \ 6 \ 4 \ 5 \ \ldots \ 1950} \textbf{F} \ A \ 2712 \ 274 \ 11 \ 2514 \ 3254 \ 2512 \ 374 \ 11 \ 2514 \ 3254 \ 32512 \ 3254 \ 32512 \ 325$			
<ul> <li>BAL 0 538 unmatured coups1957</li> <li>Urugusy (Republic) extl 8s1946</li> <li>External s 1 6s1960</li> <li>External s 1 6s1961</li> <li>Vienan (City or bank 7s1952</li> <li>Warsaw (City) external 7s1958</li> <li>Yokohama (City) ext 6s1951</li> </ul>	MN MN A O MN F A	$\begin{array}{cccccc} 103^{5}s & 103^{5}s \\ 39^{3}4 & 39^{3}4 \\ 39^{1}8 & 40^{1}2 \\ 39^{1}2 & 40^{1}2 \\ *60 & 70^{7}s \\ 89^{3}4 & 89^{3}4 \\ 71 & 74^{1}s \\ 86 & 87^{3}4 \end{array}$	2 56 27 	4112 33 2612 2658 73 5258 41 63	82 10358 3618 4738 3414 4112 3418 42 7078 83 8478 96 63 7418 8014 90	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	45 79 793 <sub>8</sub>		
RAILROAD AND INDUSTRIAL COMPANIES.         *\$1Abitible Pow & Paper 1st 5s1953         Abraham & Straus deb 5½s1943         Adams Express coll tr g 4s1943         Adriatic Elec Co ext 7s1952         Ala Gt Sou 1st cons A 5s1943         Ist cons 4s ser B	J AMSODJOOADO	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	26 89 27 4 2 12 4 133 1433 34 62	15 <sup>3</sup> 8 87 61 81 <sup>1</sup> 8 80 <sup>1</sup> 2 74 38 83 47 <sup>3</sup> 4 41 13 8 62	26 4112 103 10512 85 9814 69 10014 107 10814 107 10814 100 10334 38 6498 9913 103 6412 7512 5212 6614 13 26 8 1312 92	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 10\\ 0.73_4\\ 0.55_8\\ 71\\ 773_8\\ 0^{1}2\\ 21\\ 28\\ 06^{1}4\\ 11\\ 03^{1}4 \end{array} $		
Alleg Val gen guar g 4g-1942 Alled Stores Corp deb 41/58-1950 Alles Chalmers Mig deb 58-1957 Alles Chalmers Mig deb 58-1987 *Alpine-Montan Steel 78-1955 Am Beet Sugar 68 ext to Feb 1 1940 Am & Foreign Pow deb 58-2030 American lees f deb 58-1953 Amer I G Chem conv 51/58-1949 Am Internat Corp conv 51/58-1949 Am Rolling Mill conv deb 41/8-1945 Am S01	FA	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$		80 32 62 761	105 <sup>1</sup> <sub>2</sub> 109 <sup>1</sup> <sub>4</sub> 92 <sup>5</sup> <sub>8</sub> 95 100 102 87 97 <sup>3</sup> <sub>4</sub> 98 103 49 75 70 88 <sup>1</sup> <sub>2</sub> 104 <sup>1</sup> <sub>2</sub> 111 <sup>1</sup> <sub>2</sub> 85 <sup>1</sup> <sub>2</sub> 100 <sup>1</sup> <sub>2</sub>	Buff Roch & Pitts gen g 5s	07 7034 24 2018 8712 51 70 8812		
Am Rolling Mill conv deb 4½5.1945 Am Sm & R ist 30-yr 5s ser A	M J J N J A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	859 151 12 42 59 69 24 96 12 59 100	$\begin{array}{r} 92\\ 1007_8\\ 1011_2\\ 1003_4\\ 103\\ 105\\ 100\\ 20\\ 58\\ 80\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$     \begin{array}{r}       05^{5_8} \\       03 \\       03^{7_8} \\       15 \\       12 \\       04^{3_8} \\       13^{5_8} \\       18 \\       20^{1_8} \\       19^{7_8}     \end{array} $		
<ul> <li>Anglo-Chilean Nitrate 78</li></ul>	M J S D	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 20 38 133	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Guar g 4/96       Sept 1901 M S       111 111 111 11 11 11 103       91094 110         Canadian North deb guar 781940 J       D       1049 J       D       1049 J       D       1049 J       1043 10       1043 10       1045 102 18       1045 102 18       1046 J       J       204 10       1054 19 12         Coll tr 4/56       S       88       88       819 2       204 30       606 9994 10       504 58       6994 10       6       9458       10948 J       J       10258 J       107 44       7       9458       1094 11       1014 10         Coll tr 4/56       207 44       J       1026 J       J       107 44       7 <td 3"2"3<="" colspan="2" td=""><td><math display="block">     \begin{array}{r}       14^{58} \\       07^{58} \\       25 \\       89 \\       04^{1}4 \\       12^{3}4 \\       07 \\       \end{array} </math></td></td>	<td><math display="block">     \begin{array}{r}       14^{58} \\       07^{58} \\       25 \\       89 \\       04^{1}4 \\       12^{3}4 \\       07 \\       \end{array} </math></td>		$     \begin{array}{r}       14^{58} \\       07^{58} \\       25 \\       89 \\       04^{1}4 \\       12^{3}4 \\       07 \\       \end{array} $
$\begin{array}{c} \mbox{armstrong Cork conv deb 5s1940} \\ \mbox{Ateh Top & S Fe-Gen g 4s1995} \\ \mbox{Ateh Top & S Fe-Gen g 4s1995} \\ \mbox{Adjustment gold 4s1995} \\ \mbox{Conv yold 4s of 19091955} \\ \mbox{Conv yold 4s of 19091955} \\ \mbox{Conv 4s of 19051955} \\ \mbox{Conv deb 4 1/5s1945} \\ \mbox{Rocky Mtn Div 1st 4s1965} \\ \mbox{Cal-Ariz 1st & ref 4 1/5s A1965} \\ \mbox{Cal-Ariz 1st & ref 4 1/5s A1944} \\ \mbox{Ik Knox & Knor 1st g 5s1946} \\ \mbox{At & Coharl A L 1st 4 50-sea 5s series B1944} \\ \mbox{Ik Noz Line 1st cons 4s July1952} \\ \mbox{General unified 4 1/5s A1964} \\ \mbox{L de A t & cons t Line 1st cons 4s July1952} \\ \mbox{General unified 4 1/5s A1964} \\ \mbox{L de Not gold 4s0ct1952} \\ \mbox{Io yr coll tr 5sMay 1 1945} \\ \mbox{Ib yr coll gold 4s0ct1952} \\ \mbox{Ib yr coll tr 5s1952} \\ Ib yr coll tr 5s$		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	27 127 	85 8414 75 7518 75 7414 78 8818 79 89 8714 9934 8678 8678 867 7112 6112 57	$\begin{array}{c} 103 \pm 1004 \\ 1067 \pm 111 \\ 101 \pm 1067 \\ 101 \pm 1061 \\ 1004 \pm 1061 \\ 1004 \pm 1061 \\ 1004 \pm 100 \\ 1004 \pm 1000 \\ 10$	$\begin{array}{c} Contacteral trust $4:28$$	$037_8$ 45 09 $101_2$ 78 39 $095_8$ 47 26 14 $141_2$ 19 15 25 $101_4$		
For footnotes see page 561									



558	Weak's			rd—Continued—Page 3	Week's	July 2	7 1935
BONDS X. STOCK EXCHANGE Week Ended July 26	Week's Range or Friday's Bid & Asked		Jan. 1	BONDS N. Y. STOCK EXCHANGE Week Ended July 26	Range or Friday's Bid & Asked	1933 to June 30 1935	Range Since Jan. 1
Sentral of N J gen g 5s	J         S9         907           F         A 1014         10178           D         F         A S18         8612           M         N         62         6212           M         N         62         6212           M         120         121           M         8034         8244           J         J         *10212         10314           J         1007         1074         1074           M         1238         11278         11384           J         0.1102         1114         1154           J         1012         11414         1054         111           J         3         1077	6312 55 7 6 100 85 42  94 94 94 94 94 94 101 812 104 7 9114 103 812 104 7 914 94 95 104 7 914 95 103 94 94 95 104 95 103 94 94 95 104 95 104 95 104 95 105 105 105 105 105 105 105 10		Consol Gas (N Y) deb 5 <sup>1</sup> / <sub>2</sub> s1945 Debenture 4 <sup>1</sup> / <sub>2</sub> s1957 Consol Ry non-conv deb 4s1957 Debenture 5s	$ \begin{array}{c} \textbf{F}  \textbf{A}  \begin{matrix} 1053\\ $	$\begin{array}{c ccccc} No. & Low \\ 22 & 99 \\ 755 & 832 & 93 \\ 32 & 93 \\ 31 & 19 \\ 1 & 20 \\ 443 \\ 8 \\ 12 & 443 \\ 8 \\ 12 & 93 \\ 12 & 443 \\ 22 & 68 \\ 68 & 401 \\ 2 \\ 22 & 68 \\ 68 & 401 \\ 2 \\ 22 & 68 \\ 68 & 401 \\ 2 \\ 69 \\ 68 \\ 42 \\ 69 \\ 68 \\ 42 \\ 69 \\ 68 \\ 41 \\ 8 \\ 6 \\ 6 \\ 13 \\ 8 \\ 6 \\ 13 \\ 8 \\ 5 \\ 13 \\ 18 \\ 8 \\ 13 \\ 18 \\ 18$	
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1st lien & ref 6s ser B       1933         Cumb T & T Ist & gen 5s       1933         5s       1935         Gold 5/4s       1933         Del & Hudson Ist & ref 4s       1943         5s       1937         Del Power & Light Ist 4/4s       1971         Ist morizage 4/4s       1969         Ds R & Bridge Ist g 4s       1969         Den Gas & El List & ref s 15s       1931         Stamped as to Penna tax       1951         *Den Gas & El List & ref s 15s       1936         *Consol gold 4/4s       1936         *Consol gold 4/4s       1935         *Assented (sub) to plan)       1935         *Berlame Val Ist gu4/4s       1943         Gen & ref 5s series B       1949         Gen & ref 5s series C       1940         Gen & ref 5s series C       1942         Gen & ref 5s series C       1942         Gen & tef 5s series C       1942         Gen & ref 5s series C       1942         Gen & ref 5s series C       1942         Gen & tef 5s series C       1942         Gen & ref 5s series C       1942         Gen & ref 5s series C       1942         Gen & tef 5s series C       1942 <t< td=""><td>M N 76 78 *1003g 101 9612 97 J J*1071g J*1071g J J 10512 10512 F A *273g 28 F A *273g 28 M N 10712 10512 F A *273g 28 J J 27 28 J J 27 28 J J 27 28 J J *28 32 F A 8 9 - 7 12 93g</td><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c} 233_4 \ 4\\ 106^{1}4 \ 107\\ 745_8 \ 9\\ 100 \ 100 \ 10\\ 8912 \ 107\\ 1021 \ 1021 \ 102\\ 1021 \ 1021 \ 1021 \ 1021 \ 1021 \ 1021 \ 103 \ 107\\ 1031 \ 107\\ 1033 \ 107\\ 233 \ 332 \ 255 \ 336 \ 125 \ 111 \ 125 \ 223 \ 336 \ 125 \ 111 \ 125 \ 223 \ 336 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \</math></td></t<>	M N 76 78 *1003g 101 9612 97 J J*1071g J*1071g J J 10512 10512 F A *273g 28 F A *273g 28 M N 10712 10512 F A *273g 28 J J 27 28 J J 27 28 J J 27 28 J J *28 32 F A 8 9 - 7 12 93g	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 233_4 \ 4\\ 106^{1}4 \ 107\\ 745_8 \ 9\\ 100 \ 100 \ 10\\ 8912 \ 107\\ 1021 \ 1021 \ 102\\ 1021 \ 1021 \ 1021 \ 1021 \ 1021 \ 1021 \ 103 \ 107\\ 1031 \ 107\\ 1033 \ 107\\ 233 \ 332 \ 255 \ 336 \ 125 \ 111 \ 125 \ 223 \ 336 \ 125 \ 111 \ 125 \ 223 \ 336 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \ 125 \ 111 \ 125 \$
hlo L B & East lat 4/5	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Gen & ret 4 / 4 series D	$ \begin{array}{c} \mathbf{J} \ \mathbf{D} \ \ 30 \\ *15^{8} \\ *30 \\ *15^{8} \\ *15^{8} \\ \mathbf{J} \ \ 30 \\ *15^{8} \\ \mathbf{J} \ \ 30^{11} \\ \mathbf{M} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	422 8518 7 9058 16 20 	$\begin{array}{c} 10612\ 117\\ 10818\ 11\\ 10818\ 11\\ 10818\ 11\\ 1021\ 102\ 102\\ 1021\ 1021\ 102\\ 1021\ 1021\ 102\\ 1112\ 102\\ 1112\ 102\\ 1112\ 112\\ 11014\ 100\\ 12378\ 112\\ 11014\ 100\\ 12378\ 122\\ 1014\ 100\\ 12378\ 122\\ 1014\ 100\\ 12378\ 122\\ 1014\ 100\\ 12378\ 122\\ 1014\ 100\\ 12378\ 122\\ 1014\ 100\\ 12378\ 122\\ 1014\ 100\\ 12378\ 122\\ 1014\ 100\\ 12378\ 122\\ 10114\ 100\\ 10178\ 100\\ 100\ 100\ 100\\ 100\ 100\ 100\\ 100\ 100\$
•Corrent at so or usposit           •Conv g 4 ½ s           •Conv g 4 ½ s           •Conv g 4 ½ s           •Lass           •Conv g 4 ½ s           •Lass           •Conv g 4 ½ s           •Lass		55         412           7         75            6312            59           30         2578           64         1312           11         934           31         100           123         95            66           6378         3100           123         95            671           30         23            66            36            36            8772            8772            975           2         975	$\begin{array}{cccccccc} 101_8 & 16\\ 41_2 & 10\\ 96 & 1057_8\\ 881_2 & 89\\ 75 & 88\\ 257_8 & 755_4\\ 131_2 & 58\\ 1063_8 & 1094_8\\ 1065_8 & 1014_8\\ 1065_8 & 1004_8\\ 1065_8 & 1004_8\\ 1034_4 & 1091_4\\ 102 & 107\\ 103 & 1079_8\\ 5114_4 & 68\\ 79 & 961_8\\ 37 & 411_4\\ 1031_4 & 1031_4\\ 1031_4 & 1031_4\\ 1031_2 & 103\\ 1011_2 & 103\\ 1007_8 & 1031_4\\ 109 & 112\\ 100 & 112\\ 110 & 113\\ \end{array}$	Gen conv 4s series D	$ \begin{array}{c} \textbf{A} \ \textbf{O}^{*} \\ \textbf{M} \ \textbf{N} \\ \textbf{G}^{11}_{12} \ \textbf{G}^{12}_{12} \\ \textbf{G}^{11}_{12} \\ \textbf{G}^{11}_{12} \\ \textbf{G}^{11}_{175} \\ \textbf{G}^{11}_{175} \\ \textbf{H}^{11}_{175} \\ \textbf{H}^{11}_{15} \\ H$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1st mtge 5s series B         202           1st guar 5s series C         195           1st guar 5s series C         196           1st filt Coal 1st 4s         194           iearfield & Mah 1st gu 5s         194           iearfield & Mah 1st gu 5s         194           iearfield Be series B         199           Ret & Impt 5s ser C         196           Ret & Impt 5s ser C         196           Cairo Div 1st sold 4s         193           Cin W & M Div 1st 4s         193           Sir & L Div 1st sold 4s         193           Sir & A Div 1st sold 4s         193           Sir & A Div 1st sold 4s         193           Sir & A Div 1st sold 4s         193           Sir & Sold Ir gt 4s         194           W W Val Div 1st gt 4s         193           Series B 3/5 guar         194           Series B 3/5 guar         194           Series A 3/5 guar         194           Series D 3/5 guar         194	$\begin{array}{c} & *605_8 & 78\\ 3 \textbf{J} & *1011_2 & \dots\\ & & *1011_2 & \dots\\ & & & *1011_2 & \dots\\ & & & & *1011_2 & \dots\\ & & & & & & & & & \\ & & & & & & & $	12 9834 7 100 5218 7812 13 65 9212 73 60 121 50 10 8818 10 58 66 85 72	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	(Amended) ist cons 2-45	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ieve Sho Line ist gu $4\frac{1}{5}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 7312 53 74 80 71 163 66 9213 6 88 11 2651 155 1558 40 6512 40 6512 41 5512 10 6014 136 58 94 1 91 19 1951 2 9014 1 91 50 9513 92	$\begin{array}{c} 1001_2 \ 1065_8 \\ 927_8 \ 104 \\ 85 \ 100 \\ 80 \ 94 \\ 104 \ 1061_4 \\ 38 \ 67 \\ 661_8 \ 90 \\ 22 \ 34 \\ 513_4 \ 735_4 \\ 521_2 \ 651_8 \\ 69 \ 947_8 \\ 68 \ 94 \\ 1021_4 \ 101_2 \\ 981_2 \ 1071_4 \end{array}$	i t * Ga Caro & Nor 1st est 6s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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BONDS N. Y. STOCK EXCHANGE Week Ended July 26	Poptad Bid & Asked	July 1 1933 to June 30 1935		BONDS N. Y. STOCK EXCHANGE Week Ended July 26	Week's Range or Friday's Bid & Asked Bio Low High No.	July 1 1933 to June 30 1935	Range Since Jan. 1
•Green Bay & West feb etfs A	$ \begin{array}{c} Feb & *11 & & \\ Feb & 7 & 758 & \\ A & 0 & 68 & 7712 \\ J & J & *5013 & & \\ J & J & *5013 & & \\ J & J & *5013 & & \\ J & J & 5013 & & \\ J & J & -5013 & & \\ J & J & J & -5013 & & \\ J & J & J & J & \\ J & J & J & J &$	Vo.         Low           26         28           5         3           46 $4912$ 55           22         50           461 $4912$ 55           28         50            55           28         50            55           28         50            55            58            78            78           20            1         21           20         9052           24         61           39053         24           9158         66           63*4         10358           4         10352           4         10312           1         27612            78            78            78            78            78		Lex & East 1st 50-yr 5s gu	A O $^{+115}$ $^{-117}$ $^{1}$ F A $^{0}$ $^{13312}$ $^{134}$ $^{-12}$ F A $^{12214}$ $^{12316}$ $^{10}$ M $^{10053}$ $^{10376}$ $^{-2}$ A O $^{10053}$ $^{10376}$ $^{-2}$ J D $^{44}$ $^{5224}$ $^{23}$ J D $^{44}$ $^{5224}$ $^{23}$ A O $^{10053}$ $^{1022}$ $^{20}$ J D $^{+10576}$ $^{1}$ M S $^{+10338}$ $^{}$ M S $^{+10338}$ $^{}$ M S $^{10312}$ $^{10334}$ $^{}$ M S $^{10312}$ $^{10334}$ $^{-1}$ J J $^{7012}$ $^{7212}$ $^{7212}$ $^{7}$ $^{7}$ J J $^{7012}$ $^{7212}$ $^{7212}$ $^{7}$ $^{7}$ M N $^{113}$ $^{11314}$ $^{11344}$ $^{13}$ M S $^{100312}$ $^{10234}$ $^{1038}$ $^{-3}$ J J $^{7012}$ $^{7212}$ $^{7}$ $^{7}$ $^{7}$ $^{10}$ $^{8}$ $^{7}$ $^{10}$ M N $^{1075}$ $^{10575}$ $^{8}$ A O $^{10575}$ $^{8}$ $^{8}$ A O $^{}$ $^{10436}$ $^{10436}$ $^{}$	Low 8914 117 103 8112 76 118 9712 854 874 9218 8574 105 852 86 7518 100 8512 86 7518 100 8512 86 7518 100 8512 86 74 9312 8574 9312 8578 80 80 80 812 812 812 812 812 812 812 812 812 812	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
$\begin{array}{c} 15 - year secured 6 1/s s Aug 1 1966 Cairo Bridge gold 4s Aug 1 1966 Cairo Bridge gold 4s Aug 1 1966 Cairo Bridge gold 4s Aug 1 1966 Cairo Bridge gold 4s$	$ \begin{array}{c} \mathbf{J} \ \mathbf{J} \ 9 \ \mathbf$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	<pre>\$tMcCrory Stores deb 5;4s1941 Proof of claim filed by owner</pre>	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{r} 60^{1}2\\ 4\\ 1_{2}\\ 1_{2}\\ 7_{8}\\ 26^{3}4\\ 19^{7}8\\ 31\\ 16\\ 15\\ \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Debenture 5s	A O *104	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>b) year 5/4s series B</li></ul>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 51^{2}_{8}\\ 85\\ 12\\ 67\\ 40\\ 33\\ 365_{8}\\ 121_{2}\\ 20\\ 19\\ 157_{2}\\ 192_{4}\\ 193_{4}\\ 103_{4}\\ 1$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

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BONDS N. Y. STOCK EXCHANGE Week Ended July 26	Weeks' Range or Friday's Bid & Ash	ed a 2 1935	Jan. 1	BONDS     Image: State of the s	
Roch G&E gen M 51/48 ser C1948           Gen mtge 5/48 series D1977           Gen mtge 58 series E1963           St*R 1 Ar & Louis 18 4 1/51934           Royal Dutch 48 with warr1945           *Ruhr Chemicai s f 681948           Rut-Canada 1st gu 441948           Rutland RR 1st con 41/51941	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	138 112 112 158
8: Joe & Grand Isid Ist 4s	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} \text{United Drug Co (Dei) } 58 - \dots - 1953 \ \text{M} & \text{S} & 94 & 95 & 53 & 53 & 53 & 54 & 95 \\ \text{U N J RR & Can gen 48 - \dots - 1944 \ \text{M} & \text{S}^{+1108} & 112 & \dots - & 154 & 971 & 1073 & 1121 \\ $\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt{$\texttt$	212 ) <sup>3</sup> 4 314 ) 12
	J J 1114 1 1034 1 M 8 958 1 912 1 M N 8112 8 3 J 593, 6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 9^{3}_{4} & 18\\ 9^{3}_{4} & 16^{1}_{2}\\ 7^{3}_{4} & 14^{1}_{2}\\ 7^{1}_{2} & 13^{7}_{8}\\ 64 & 85\\ 49^{3}_{8} & 64\\ 35^{1}_{8} & 63\\ 27 & 53^{5}_{8}\\ \end{array}$	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	54 38 258 112
St P & Duluth 1st cong 4s	$ \begin{array}{c} \mathbf{J}  \mathbf$		$\begin{array}{c} 79 & 9512 \\ 10112 & 10214 \\ \hline 1118 & 1758 \\ 10412 & 10938 \\ 101 & 10334 \\ 9954 & 102 \\ 113 & 11812 \\ \hline 7412 & 8814 \\ \end{array}$	$\begin{array}{c} \text{Cons sf 4s series B} &8 &$	12 12 12 12 12 12 12 12 12 12
Santa Fe Pres & Phon 1st 5s 1942 Santa Fe Pres & Phon 1st 5s 1942 Schulco Co guar 6 ½s 1946 Stam ped	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		$\begin{array}{c c c c c c c c c c c c c c c c c c c $	312 1 1 1 1 2 1 4 3 3 8 8 9 7 8
<ul> <li>* Tertificates of deposit</li></ul>	·····         ······         ·····         ····· <t< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td><td><math display="block">\begin{array}{c} 418 &amp; 8 \\ 412 &amp; 1178 \\ 312 &amp; 10 \\ 812 &amp; 1718 \\ 214 &amp; 412 \\ 214 &amp; 418 \\ 80 &amp; 9814 \\ 10314 &amp; 10514 \\ 10378 &amp; 7012 \\ 88 \end{array}</math></td><td>• Welf &amp; gen .68 series B</td><td>914 8 912 778 934 7 0 7 812 4</td></t<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 418 & 8 \\ 412 & 1178 \\ 312 & 10 \\ 812 & 1718 \\ 214 & 412 \\ 214 & 418 \\ 80 & 9814 \\ 10314 & 10514 \\ 10378 & 7012 \\ 88 \end{array}$	• Welf & gen .68 series B	914 8 912 778 934 7 0 7 812 4
Sierra & San Fran Power 5s.         194           *Silesia Elec Corp s f 64/s         194           Silesian Am Corp coll tr 7s.         194           Sinclair Cons Oil 7s ser A.         1937           Ist lien 64/s series B.         1938           Skelly Oil dob 54/s         1938           South & Nor Ala cons gu 55.         1936           Ger cons guar 50-year 5s.         1965	$ \begin{array}{c} \mathbf{M} & \mathbf{S} & 11234 & 11 \\ \mathbf{F} & \mathbf{A} & 11234 & 11 \\ \mathbf{F} & \mathbf{A}^* & 3 \\ \mathbf{F} & \mathbf{A} & 5914 & 50 \\ \mathbf{M} & \mathbf{S} & 10118 & 100 \\ \mathbf{M} & \mathbf{S} & 10118 & 100 \\ \mathbf{M} & \mathbf{S} & 10214 & 100 \\ \mathbf{F} & \mathbf{A} & 10414 & 100 \\ \mathbf{A} & \mathbf{O}^* 115 & 11 \\ \mathbf{A} & \mathbf{O}^* 105 & 115 \\ \end{array} $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 257_8 & 391_2 \\ 451_8 & 60 \\ 1011_8 & 104 \\ 1011_8 & 105 \\ 98^{3}_4 & 1031_2 \\ 1037_8 & 104^{3}_4 \\ 112 & 116^{1}_2 \end{array}$	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$3 \\ 0 \\ 4 \\ 3^{1}2 \\ 3^{7}8 \\ 0^{3}4 \\ 2^{1}4 \\ 1^{1}2 \\ 0^{5}8 \\ 1^{1}2 \\ 1^{1}2 \\ 0^{5}8 \\ 0^{5}8 $
South Pen 1 et & Tel 1 st ef 5s. 1941           South Pen Colo Power 6s A.         1947           So Pac coll 4s (Cent Pac coll)         1944           Ist 4 3/s (Oregon Lines) A.         1977           Gold 4 3/s.         1965           Gold 4 3/s.         1966           Gold 4 3/s.         1966           Gold 4 3/s.         1966           Gold 4 3/s.         1965           San Fran Term 1st 4s.         1967           So Pac Call st con gu g 5s.         1937           So Pac Roast 1st gu g 4s.         1967           Stamped.         1967           Devi & gen 4s series A.         1967           Devi & gen 4s series A.         1957           Devi & gen 4s series A.         1957	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	82 10014 6012 8334 7312 8578 5612 7618 5512 76 56 7578 9912 106 10714 10734 	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	8 5 7 8 3 4 7 6 3 4 7 8 3 9 12 7 3 8 3 12
Mem Div let g 5s1996 Mem Div let g 5s1996 St Louis Div let g 4s1995 East Tenn reorg lien g 5s1933 Mobile & Dhio coll tr 4s1933 Swest Bell Tel 1st & ref 5s1955 Stand Ol of N Y dob 45s1955 Stand Ol of N Y dob 45s1945 Staten Island Ry 1st 45s1945 Staten Biotel Se series A1944 *Studebaker Corp conv deb 6s1945	<b>A</b> $O$ $33 \cdot 3 - 72$ <b>J</b> $J$ $-72$ <b>7</b> <b>N S</b> 98 <b>9</b> <b>9</b> <b>8</b> <b>9</b> <b>8</b> <b>9</b> <b>3</b> <b>7</b> <b>1</b> <b>1</b> <b>1</b> <b>7</b> <b>2</b> <b>7</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	west Shore ist as guar2811 J       J $\Delta_{2}^{-}$ $\Delta_$	$2^{3}8$ $4^{1}2$ 4 9 $5^{1}1$ 6 $4^{1}2$ $5^{1}2$
Swift & Co 1st M348195           Syracuse Ltg Co 1st g 58195           Syracuse Ltg Co 1st g 58195           Tenn Cent 1st 65 A or B194           Tenn Coal Iron & RR gon 58195           Tenn Copt & Chem deb 68 B194           Tenn Copt & Chem deb 68 B194           Tenn Copt & Sear195           Tenn Copt & Chem deb 68 B194           Tenn Sea of 58 ser A194           Gen refund st g 48 ser A194           Gen refund st g 48195           Terarkana & Ft S gu 51/5 A196           Texa & N O cong old 58194           Texa & Pao 1st gold 58194           Texa & Pao 1st gold 58194           Gen ref 58 ser 68194	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	116 121 5414 63 113 12134 9012 102 90 104 10812 112 10912 116 10112 106 8332 9614	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	512 018 812 312 012 734 734 834
Gen & ref 5s series C	A O 91 9 J D 9038 9 M S 9812 9 J J 5658 5 A O 2258 5 J J 10112 10 M S 95 9	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	r Cash sales not included in year's range. a Deferred delivery sale not included in year's range. n Under-the-rule sale not included in year's range. § Negotiabilit impaired by maturity. † Accrued interest payable at exchange rate of \$4.8665. ‡ Companies reported as being in bankruptcy, receivership, or reorganized under the sale of the	ty
Tast 6s dollar serice       196.         Tol & Ohio Cent 5s West div.       193.         Tol St L& W itst 4s       196.         Tol N V & Ohio 4s ser C	A 0 81 <sup>1</sup> 2 8 A 0 *100 <sup>5</sup> 8 - A 0 90 <sup>3</sup> 4 9 M S *107 <sup>1</sup> 8 - J D *100 <sup>3</sup> 4 10 M S *118 <sup>1</sup> 4 - M N 85 <sup>1</sup> 2 8 M N 103 <sup>1</sup> 2 10 M N 85 <sup>1</sup> 2 10	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 <sup>1</sup> 2 101 81 94 <sup>1</sup> 2 103 103 96 <sup>1</sup> 4 102 112 <sup>1</sup> 4 117 <sup>3</sup> 4 70 94 100 103 <sup>5</sup> 3 8 1 96 8 80 <sup>3</sup> 4 90 <sup>1</sup> 3	2 Deterred delivery sales in which no account is taken in computing the range, at given below: Bayaria 6458, July 25 at 30%. Belgium 78, 1956, July 25 at 107%. Copenhagen Telep. 58, July 23 at 98. Czechosłovak 88, 1952, July 26 at 10655. Meridionale Elec. 78, July 26 at 2645 Montacatini 78, July 26 at 2645 Montacatini 78, July 26 at 82.	90,

562 New York Curb Exchange—Weekly and Yearly Record July 27 1935 NOTICE—Cash and deterred delivery sales are disregarded in the week's range, unless they are the only transactions of the week, and when selling outside of the regular weekly range are shown in a footnote in the week in which they occur. No account is taken of such sales in computing the range for the year.

In the following extensive list we furnish a complete record of the transactions on the New York Curb Exchange for the week beginning on Saturday last (July 20 1935) and ending the present Friday (July 26 1935). It is compiled entirely from the daily reports of the Curb Exchange itself, and is intended to include every security, whether stock or bond, in which any dealings occurred during the week covered:

STOCKS	Week's Range of Prices	Sales for Week	July 1 1933 to June30 1935	Range Jan. 1		STOCKS (Continued)	Week's Range of Prices	Sales for Week	July 1 1933 to June30 1935	Range Jan, 1	Since 1935
Par Acme Wire v t c com20 Adams Millis 7% ist pf 100 Aero Supply Mfg cl A* Class B1 Ainsworth Mfg Corp10 Air Investors com1 Ainsworth Mfg Corp10 Air Investors com50 AlabamaGt Southern50 AlabamaGt Southern50 Ala power \$7 pref \$6 preferred Algoma Consol 7% pref Aliged Internati Invest	109¾ 109¾ 2 2¾ 6⅓ 7 30¾ 32¾ 1 1¼ 	shares           50           1,300           400           1,200           300	Low 61/5 66/5 5 5 3/5 5 9 1/5 20 20 20 21 116	Low 8½ Jan 103 Feb 5 July ½ June 3½ Jan 12½ Mar <sup>3</sup> 16 Feb 30 Apr 41½ Jan 37 Jan ½ Feb ½ Mar 12½ Jan	Hioh 1814 July 11014 July 11145 Mar 1145 Mar 1814 Jan 1814 May 1814 May 1814 May 1814 May 1814 May 1814 July 1814 July 1815 July		$\begin{array}{c} 6\frac{1}{2}6\frac{1}{2$	Shares           75         900           150         1,000           450         200           1,475            3,700            400	26 1434 7 66 1655 26 34 135 234 34 34 34 316	Low 21 ¼ July 5 Apr 5 ¼ June 30 ¼ Jan 69 ¼ Jan 69 ¼ Jan 24 ¼ Mar 30 Mar 34 Feb 11 ¼ Mar 5 June 5 June 5 May	High 2514 Mar 834 Jan 934 Jan 40 July 2334 July 10014 July 30 July 4034 Apr 114 July 434 Apr 124 July 1434 Apr 134 July 1434 Apr 754 Jan 1 Jan 136 June 715 June
Aluminum Co common 6% preference100 Aluminum Goods Mfg C warrants 0% preferred100 American Beverage coml American Book Co100 Amer Capital Conse te com	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,000 1,550 400 400 1,700 1,700	32 54 8 17 214 5 37 1 41 34	32 Mar 6914 Mar 914 Feb 17 Mar 214 Jan 5 Apr 5014 Apr 114 Feb 57 Jan 114 Apr 114 Apr 114 Apr	6438 July 94 July 1134 July 33 May 7 Apr 614 Mar 66 July 214 July 6914 May 6914 May 6914 Feb 2 July 2 July 14 Jan	Amer dep rets prefabs £1 Calamba Sugar Estate20 Canadian Indus Alcohol A* B non-voting	9 9 11% 2 23% 23% 83% 83% 18% 19	100 3,400 400 200 500 4,600 5,600	3 15 15 15 15 15 15 15 15 15 15 15 15 15	3 % Mar 20 Feb 7 % Jan 6 % Jan 1 % Mar 1 % Mar 1 % Mar 6 % Jan 1 7 Jan 5 % Feb 1 3 % Mar	5 June 23 Apr 11 May 10 May 23% June 1034 July 414 May 815 May 19 June 60 Feb 66 May 1914 Feb
Class A control class B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	600 1,900 11,700 250 	46 23% 1255 8% 73% 98 1 3% 8% 1%	163 May 76 July 29 Mar 2034 Apr 15 Mar 76 Jan 111 Apr 134 Jan 1334 Jan 1334 Jan	76         July           4414         July           334         July           2034         Feb           2234         July           80         Mar           11334         Apr           2 <sup>3</sup> / <sub>2</sub> July           9         July           2 <sup>5</sup> / <sub>2</sub> July           2 <sup>7</sup> / <sub>2</sub> July           3         Jan	Catalin Corp of Amer1 Celanese Corp of America. 7% 1st partic pref100 7% prior preferred100 Celluloid Corp com16 57 div preferred	$\begin{array}{c} 101 & 105 \frac{1}{2} \\ 104 \frac{3}{4} & 105 \\ 9 & 10 \\ \hline \\ 13 \frac{3}{4} & 14 \\ 36 \frac{1}{2} & 39 \frac{3}{4} \\ \hline \\ \frac{1}{2} & \frac{5}{4} \\ 2 \frac{7}{4} & \frac{5}{4} \end{array}$	375 150 400  500 125 2,000 100 150 	81 75 635 1635 40 8 11 316 54 14	90 May 9735 Mar 8 Apr 25 May 6935 May 834 Mar 2034 Jan <sup>3</sup> 16 Mar 14 Mar 1 Mar 1 Mar 2 Mar 135 Mar	8% July 110 Feb 105 Feb 15 Jan 36 Jan 80¼ July 143% July 39¾ July 143% July 39¾ July 39¾ July 6 June 6 June
A mer Gas & Elec com Preferred	$\begin{array}{c} 106 & 1063_4 \\ 1034 & 1034 \\ 4 & 4 \end{array}$	$\begin{array}{c} 9,400\\ 525\\ 50\\ 100\\ \hline \\ 1,00\\ \hline \\ 3,000\\ \hline \\ 1,600\\ 75\\ 200\\ 6,200\\ 900\\ 3,100\\ \end{array}$	57 14 2 10 14 7 16 3 14 5 16 3 14 5 15 11 36 44 7 15	1634 Feb 80 15 Feb 414 Apr 234 Jan 1234 Mar 754 Mar 1735 Feb 334 Apr 1735 Feb 334 Mar 8 Mar 1234 Apr 1234 Mar 1234 Apr 1234 Apr	3034 July 10714 June 12 May 4 July 126 May 1254 July 255 July 8 Feb 13,6 May 14 Jan 1974 Jan 1974 July 1945 July 1945 July	Centrifugal Pipe	$\begin{array}{c} 165\% \\ 17\% \\ 16\% \\ 17\% \\ 133\% \\ 136\% \\ 17\% \\ 18\% \\ 20\% \\ 25\% \\ 11\% \\ 15\% \\ 15\% \\ 15\% \\ 15\% \\ 15\% \\ 15\% \\ 15\% \\ 15\% \\ 16\% \\ 17\% \\ 16\% \\ 17\% \\ 16\% \\ 17\% \\ 16\% \\ 17\% \\ 16\% \\ 17\% \\ 16\% \\ 17\% \\ 16\% \\ 10$	500 $1,900$ $1,900$ $1,000$ $1,000$ $1,000$ $15,300$ $1,000$ $255$ $100$ $500$ $100$ $700$	314 9 5 105 414 514 514 6 514 6 7 6 6 6 7 14 6 6	34         Mar           1234         Mai           1234         Apr           115         Mar           1235         Jan           16         Apr           1/2         Jan           1/2         Mar           1/2         Jan           1/2         Jan           1/2         Mar           1/2         Jan           1/2         Jan           1/2         Jan           1/2         Mar           1/2         Jan           1/2         Jan	314 July 514 Feb 1714 July 2434 Apr 157 Feb 1934 July 30 Jan 114 Apr 214 May 214 May 224 May 224 May 23 May 634 Apr
A meter Thread Co pref6 Amsterdam Trading Ametrican shares Anchor Post Fence Anglo-Persian Oll Co Lid. Am de prots ord regfl Agostura Wupper Corpl Apasichian El Pow pref. Arbatischian El Pow pref. Arbatischian El Pow pref. Archartes Nat Gas com Common class A Preferred	$\begin{array}{c} \hline 57\% & 63\% \\ \hline 98 & 100 \\ \hline 3\% & 1\% \\ 1 & 11\% \\ 41\% & 41\% \\ \hline 6\% & 73\% \end{array}$	500  9,500   9,500 	11 14 9 1 234 13 314 57 14 57 14 14 14 25 16	4 Jan 1135 Jan 4 Mar 1434 May 4 May 4 May 4 May 4 Mar 56 Feb 254 Mar 415 Jan 3'4 Mar	434 May 1514 May 34 May 34 May 634 July 716 May 100 June 9-16 Jan 154 May 114 May 454 July 64 July 74 July	City & Suburban Homes 10 Claude Neon Lights Inc1 Cleve Elee Illum com Citeveland Tracter com Citeveland Tracter com Cuba Alum Utensil Co Colno Oll Corp com Colon Oll Corp com Colon Oll Corp com Columbia Gas & Elec- Columbia Gas & Elec- Columbia Oll & Gas vic Columbia Pictures Commonwealth Edison.100	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} $	500 900 5,100 100 5,000 625 2,375 1,100 200 3,900	*16 21 1/4 1 1/4 1 1/4 1 1/4 1 1/4 1 1/4 1 1/4 1 5 1 1/4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	4 Apr 5(6 Mar 23)5 Jan 5)5 Jan 134 May 5)5 May 5)5 May 5)5 May 5)5 May 5)5 Mar 32 Mar 32 Mar 34 Mar 33 Jan 47)4 Jan	4 Apr 54 May 40 July 1854 Apr 2 June 54 Jan 7 Mar 134 May 34 July 73 July 270 July 87% July
Associated Elec Industries Amer deposit rets£1 Assoc Gas & Elec Common	814 834 14 54 14 54 214 214  514 514 974 1134	400 3,200 300  600 38,700 400 8,800	1 14 14 164 13 13 18 18 754 355 154	5% Feb % Apr % Mar 1% Feb 1% Mar 1% Mar 2% Apr % Jan 4% June 8 Mar 7% Mar 47 Apr 1% Mar	%         July <sup>13</sup> 16         May <sup>37</sup> 8         July <sup>132</sup> June         2 <sup>24</sup> %         July <sup>14</sup> July         14 <sup>14</sup> July         10% <sup>16</sup> July         10% <sup>11</sup> May         July <sup>54</sup> July         34	Commonwealth & Southern Warrants	$\begin{array}{c} \begin{array}{c} & \frac{1}{12} & \frac{4}{3} & \frac{6}{3} \\ 12 & \frac{3}{34} & 12 & \frac{3}{34} \\ & \frac{3}{34} & \frac{3}{4} & \frac{3}{4} \\ 16 & \frac{1}{34} & 17 & \frac{1}{34} \\ \hline \\ $	1,700 100 2,600 9,000 700 8,900 1,500 8,900 1,500 80 100	3 1% 1% 8 6 1% 1% 620 45% 115 12%	34 Jan 54 Jan 14 May 138 July 1234 Apr 146 July 7 June 148 Jan 15254 Jan 15254 Jan 13454 Feb 2 June 3434 Jan	<sup>1</sup> 16 Jan 12¼ June 1 June 244 Apr 18½ Mar 46 July <sup>1</sup> 16 Jan ½ Jan 454 July 18½ Mar 454 July <sup>1</sup> 6 Jan 454 July 182 Mar 514 July 1854 July 1854 July 1854 July 1854 July 1854 July 1854 July 1854 July 1854 July 1854 July 1855 July 1
A tias Plywood Corp Automatic-Voing Mach.* Arton-Fisher Tobacco Class A common10 Babcock & Wilcox Co* Baidwin Loeconotive Works Warrants. Baumann (L) & Co7% pfd100 Belanca Aircraft v t c1 Beil Tel of Canada100 Benson & Hedges com* Conv pref	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	800 600 225 400 120 2,000 	21/3 13/4 43/4 18/5 18/5 11/4 10/4 10/4 11/4 13/4 13/4 4/5	<ul> <li>31/5 Mar</li> <li>5 Jan</li> <li>433/6 May</li> <li>28 Mar</li> <li>16 May</li> <li>15/6 May</li> <li>123 May</li> <li>13/6 Feb</li> <li>5 Mar</li> <li>81/5 Feb</li> </ul>	614 Jan 934 July 60 Feb 4934 June 314 Jan 4034 July 514 June 132 Jan 234 July 734 July 734 July 14 May 35 May	Continental Oli of Mex10 Consol Royalty Oli10 Cont G & E 7% prior pt 100 Continental Oli of Mex1 Continental Oli of Mex1 Continental Securities Cooper Range Co	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	100	12 21/4 12 3 2 1 12 10 10	<ul> <li><sup>36</sup> Mar</li> <li>1 Feb</li> <li>36 Mar</li> <li>37 Mar</li> <li>2 Apr</li> <li>334 Apr</li> <li>1634 Jan</li> <li>154 Mar</li> <li>235 Mar</li> <li>155 Mar</li> <li>156 July</li> </ul>	½ Mar           2 May           2 May           7614 July           314 Jan           554 Jan           27 June           4 Jan           434 Jan           435 Jan           40 July           40 July           14 Jan           2 Feb
\$2.50 conv pref. Bilas (E W) & Co com	$\begin{array}{c} 33343 \\ 6 \\ 6 \\ 114 \\ 114 \\ 134 \\ 4336 \\ 4414 \\ 834 \\ 1034 \\ \hline \\ \hline \\ 634 \\ 7 \\ 2534 \\ 2754 \\ 2754 \\ 214 \\ 244 \\ 842 \\ 842 \end{array}$	100 10,800 600 1,100 6,800     11,900 10,800    11,900  	1% 1 28% 5 7 40 % 3 6 15 6% 15 6%	331/5 Apr 31/4 Mar 1 Mar 353/5 Mar 23/4 Jan 5 June 50 Feb 3/6 Mar 16 Mar 13/2 Jan 8/15 July	9% July 2 Jan 46 May 10% July 11 Jan 65 Feb % Jan 4½ Feb 7 July 27% July 3 Jan 10% Jan	Am dep rets ord regfl Cramp (Wm) & Sons Ship & Eng Bldg Corp100 Grane Co oom22 Preterred100 Croole Petroleum20 Crooter Wheeler Elec Crote Brewing Co Crown Cent Petroleum Crown Cent Petroleum Crown Cent Internal A Cunnen Press com	$\begin{array}{c} 14\frac{1}{16} \\ 110 \\ 110 \\ 15\frac{1}{16} \\ 16\frac{3}{4} \\ 8\frac{5}{6} \\ 10\frac{3}{4} \\ 15\frac{1}{16} \\ 10\frac{7}{6} \\ 10\frac{7}{6} \\ 11\frac{1}{2} \\ 10\frac{7}{6} \\ 11\frac{5}{2} \\ 10\frac{7}{6} \\ 11\frac{5}{2} \\ 10\frac{7}{6} \\ 10\frac{7}{6}$	700	* 32 5% 3% 16 2% 5% 1% 1%	1154 Mar 7 Mar 87 Feb 10 Mar 4 Mar 34 May 234 Feb 734 Mar 134 July 30 Feb 97 Feb	1414 July 16 July 113 June 10 July 155 Jan 414 May 74 Jan 1115 July 3 Jan 34 Mar
Bridicoport Machine	614 614  2914 2914 2934 2938 356 356	100 900 100	½           5¾           22½           12¼           14½           24½           24½           24½	3¼ Jan 1 Jan 6¼ Apr 25 Jan 14¼ Mar 16 June 27 Apr 26¾ Apr 2 Mar	31 % Jan 29 % July	636 % preferred100 Cusi Mexican Mining500 Darby Petroleum comf Darwenport Hosiery Mills De Havilland Aircraft Co- Am Dep Rets ord reg 51 Dennison Mig 7% pref.100 Detroit Gray Iron Fdyf Derby Oll & Ref Corp com Prefered Diamond Shoe Corp Dietograph Products		8,900	$\begin{array}{c} & & & \\ & & & & \\ & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & \\ & & & & \\ & & & & \\ & & & & \\ &$	87 Feb 114 Mar 414 Mar 8 June 13 Jan 57 14 May 4 May 14 Apr 20 Feb 10 34 Jan 214 July	10435 June 235 Jan 655 May 16 Jan 1514 Apr 5734 May 655 July 2 May 20 Feb 15 Apr 7 Jan

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Volume 141		New	York Cur	b Excha	inge—Continued–	-Page 2				563
STOCKS (Continued)	Week's Range of Prices	for June Week 193	30 Jan.	since 1 1935	STOCKS (Continued)	Week's Range of Prices	Sales for Week	July 1 1933 to June30 1935	Range	Since 1935
Distilled Liquors Corp. 5 Distillers Co Ltd- Amer deposit rcts£1 Distillers Corp Seagrams.* Doehler Die Casting Dominion Steel & Coal B25 Dominion Tar & Chemical.* Dow Chemical	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,800 11 700 17 22,600 8 3,800 3 200 2 	½         11¼         July           ¼         21         Mar           ¼         13¼         May           10½         Mar           ¼         4¾         July           ¼         4¾         July           ¼         4¾         July           ¾         4½         Jan           ¾         80½         Mar           55         May	23% July 22% July 21 July 5% Feb 7 Mar 105% July	Horn & Hardars		Shares 175 20 17,400 3,500	83 14 7 14 51 22 18 51 22 18 20 14 214	Low 20 Feb 10215 Jan 1115 Jan 44 Jan 35 Mar 2015 Apr 215 Mar 115 June	High 25 May 108 May 1614 May 64 May 1 Jan 2614 Jan 414 Jan 314 Jan
Driver Harris Co	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,200 2	13     Apr       911/4     Mar       91     K Feb       37     Jan       %     % June       61/4     June       %     3% Mar       %     2½ Mar	19 Feb 100 July 1½ Apr 56 May ¾ Feb 12½ Feb 7¼ May 5 Jan	Hygrade Sod Prod	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	225 950 100  6,400 100 600	17 10 10 34 ½ 6 10 ½ 11 ½	26 Jan 13¼ Jan 14 Jan 34¼ Jan 34¼ Jan 8¼ Mar 15¾ Mar 15¾ Mar 15⅔ Mar 12 Apr	38 Mar 3034 July 30 May 50 July 934 Jan 2244 May 2234 May 14 July
6% preterred_tree_10 East States Pow com B_* \$6 preferred series A_* Easy Washing Mach 'B'' Edison Bros Stores com_* Eisler Electric Corp Eisler Electric Corp \$5 preferred \$6 preferred Elec Power Assoc com1 Class A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	38         Apr           36         Jan           4         Mar           5         Apr           4         Jan           5         Jan           24         Jan	50½ July ½ June 9¼ July 9 June 4½ June 1¼ May 10½ July 58¼ July	Britain and Irelandfl Indipols P & L 63/50 pl100 Indian Ter Illum OIL- Non-voltag class A* Class B* Industrial Finance- V t c common	2 2 2½ 2½ 1¼ 1½	100 100 1,900 150 700		31½ Mar 3½ Mar 55 Jan 1½ Jab 1½ Feb ½ July 1 May 52 Mar	35¼ Jan 6 June 87¼ July 4¼ Apr 4¼ Apr 1¼ Feb 6¼ July 69¾ July
Control of the second s	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 900 & 2 \\ 2,000 & 2 \\ 175 & 2 \\ 400 & 34 \\ 200 & 1 \end{array}$	21/4         Mar           25/5         Mar           25/6         Feb           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/6           5/6         5/8           5/6         5/8           5/6         5/8           5/6         5/8           5/6         5/8           5/7         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8         5/8           5/8 <th>4¼ June 4¼ June</th> <th>International Cigar Mach - Internat Hold &amp; Inv Co+ Internat Hydro-Eleo- Pref 35.50 series</th> <th>31 31 61% 71% 12 12 33% 41% 22% 251</th> <th>100  825 800 1,000 9,200</th> <th>1854 334 734 234 1554 23</th> <th>29 May 1 June 3½ Mar 12 June 4½ June 28 Mar 29½ Feb 2½ Jan</th> <th>33¼ Feb 1 June 9½ Jan 15% Jan 6¼ Jan 39¼ May 32¼ May 3½ Jan</th>	4¼ June 4¼ June	International Cigar Mach - Internat Hold & Inv Co+ Internat Hydro-Eleo- Pref 35.50 series	31 31 61% 71% 12 12 33% 41% 22% 251	100  825 800 1,000 9,200	1854 334 734 234 1554 23	29 May 1 June 3½ Mar 12 June 4½ June 28 Mar 29½ Feb 2½ Jan	33¼ Feb 1 June 9½ Jan 15% Jan 6¼ Jan 39¼ May 32¼ May 3½ Jan
Empire District El 6% 100 Empire District El 6% 100 Empire Gas & Fuel Co- 6% preferred100 7% preferred100 8% preferred100 Empire Power Part Stk* Emsco Derick & Equip5 Equity Corp com100 Eureka Pipe Line50 European Electric Corp Class A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	25 1 7 8 100 16 8 150 33 8 200 16 2 6,200 250 30	7¼         Mar           8         Mar           8         Mar           8         Mar           9         Apr           12         June           114         Jan           33¼         May	35 May 36 May 37 May 40 May 19½ July 13¼ July 1¾ May 38 Feb	Internati Safety Razor B. Internati Utility- Class A Class A Class A Class B Class B Class B Common	21/2 21/2 516 %	200 300	1 1 35 116 38 154 13	<sup>3</sup> 4 July <sup>1</sup> 4 Jan <sup>3</sup> 5 Apr <sup>1</sup> 16 Mar <sup>1</sup> 20 Jan	1% Feb 2% June 716 Apr 35 Apr 35 Apr ½ Jan 11,16 Feb 24.52 Feb 27.55 Jan
Option warrants Evans Wallower Lead	$ \begin{array}{c}       6/8 & 738 \\       5_{16} & 38 \\       \frac{3}{14} & 44 \\       \hline       9/2 & 11 \end{array} $	1,400	4 7% July 71 Jan 4 2% Jan 4 7% Mar	5% July 9¼ June	Investors Royalty com25 Iron Cap Copper Co com 10 Iron Fireman Mfg vt c1C Irving Air Chute Italian Superpower A Warrants Jersey Central P & L	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	260 100 1,700 300 200 500 20	7 1 3 3 4 2 3 4 2 5 4 5 4 2 5 4 5 4 4 2 60	8 Jan 1 June 14 June 14 June 14 Jan 14 Jan 14 Mar 316 Jan 43 Feb 60 May	20 July 214 May 214 May 214 July 1344 July 1344 July 144 Jan 144 Apr 67 July 68 July
Family Family Candy	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	300 700 16 4 1 3,800 7 500 15 200 21 31	4 134 Mar 94 Mar 1 July 1034 Feb 2145 Jan 57 Jan	5% May 18 July 1% July 25% July 25% June % Jan 65% July 115 Apr	6% preferred	$ \begin{array}{r} \frac{34}{23} \\ \frac{34}{23} \\ \frac{134}{23} \\ \frac{19}{5} \\ \frac{19}{5} \\ \frac{10}{5} \\$	200 50 300 1,200 800 800 	60 % % 15% 1 % 9% 5	60 14 Apr 34 Apr 18 Mar 13 Mar 15 Jan 614 Mar 115 Jan	80 July 154 Apr 3034 Jan 255 Jan 3 May <sup>10</sup> 16 Jan 22 May 756 Apr 334 July
Florida P & L 37 pref	67 73 20 24 2934 3035 856 834 26 2735 2934 2934	2,800 4 6,100 8 50 14	11%         Mar           10%	<ul> <li>34 July</li> <li>91/4 Jan</li> <li>321/6 Jan</li> <li>373/4 Jan</li> <li>41/5 May</li> </ul>	Kolster Brandes Ltd£1 Koppers Gas & CokeCo- 0% preferred100 Kreuge Brewing1 Lackawanna RR of N J 100 Lake Shore Mines Ltd1 Lake Spore Mines Ltd1 Lane Bryani 7% pref 100 Lecourt Realty com1	28         28           9434         95           10         11           50         5034	100 100 3,300	<sup>5</sup> 16 <sup>22</sup> 54 10 4 <sup>3</sup> / <sub>5</sub> 59 <sup>3</sup> / <sub>5</sub> 8 32 <sup>3</sup> / <sub>5</sub> 14 25 1	%         Jan           72         Mar           11½         Apr           4½         Mar           75¼         Feb           48         Jan           ¼         Mar           67         Jan           1%         Mar           1%         Mar	<sup>7</sup> 16 May 96 Apr 12½ Jan 12½ Jan 12½ May 58 Mar 1½ Jan 80 Jan 2½ May
Froetfert Grain & Mait- Conv preferred	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	350 143 1,500 9 1,200 9 3,800 3	<ul> <li><sup>4</sup> <sup>5</sup>16 June</li> <li><sup>4</sup> 14<sup>3</sup>/<sub>4</sub> Apr</li> <li><sup>4</sup> <sup>3</sup>/<sub>4</sub> Apr</li> <li><sup>4</sup> 11<sup>3</sup>/<sub>4</sub> Mar</li> <li><sup>4</sup>/<sub>4</sub> June</li> <li><sup>4</sup> 11 Feb</li> </ul>	<ul> <li><sup>1</sup>/<sub>4</sub> Mar</li> <li><sup>1</sup>/<sub>4</sub> Mar</li> <li><sup>1</sup>/<sub>5</sub>/<sub>4</sub> Feb</li> <li><sup>1</sup>/<sub>4</sub>/<sub>5</sub> Feb</li> <li><sup>1</sup>/<sub>4</sub>/<sub>5</sub> June</li> <li><sup>9</sup>/<sub>5</sub> July</li> <li><sup>1</sup>/<sub>5</sub> Apr</li> </ul>	Letigh Coal & Nav	$\begin{array}{cccc} 6\frac{7}{8} & 7 \\ 7_{16} & 7_{16} \\ 58\frac{1}{2} & 59\frac{1}{4} \\ \hline 6\frac{3}{4} & 7 \end{array}$	200 400 500 1,700 3,900	7 51/3 315 101/2 40 23/4	18 Jan 534 Mar 34 Apr 40 Jan 9135 Feb 635 June 1 June 335 Mar 1734 Feb 436 Mar	2014 May 714 Apr 34 May 60 July 10614 July 8% Apr 1 June 6% Apr 19% July 6% July
Gen Investment coml \$6 conv pref class B Gen Pab Serv \$6 pref Gen Rayon Co A stock* General Tire & Rubber26 6% preferred Alog Georgla Power \$6 pref* \$5 preferred A*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	<sup>5</sup> if         Mar           15         Jan           16         Jan           24         Mar           38         July           4         89           50         Apr           50         Apr           14         May	<sup>3</sup> ⁄ <sub>4</sub> June <sup>1</sup> ⁄ <sub>7</sub> Jan <sup>55</sup> July <sup>1</sup> ⁄ <sub>8</sub> Feb <sup>71</sup> / <sub>5</sub> July <sup>99</sup> Mar <sup>83</sup> June <sup>68</sup> July <sup>3</sup> ⁄ <sub>4</sub> June	Common* Common* 7% preferred100 Pref class B100 Loudon Packing Co* Louisiana Land & Explor_1 Lucky Tiger Combinatn_10 Lynch Corp com5	$\begin{array}{r} 3\frac{3}{16} & 4\frac{1}{16}\\ 74 & 76\frac{1}{16}\\ 65\frac{1}{16} & 67\frac{1}{16}\\ \hline 66\frac{3}{16} & 7\frac{1}{16}\\ \hline 40\frac{1}{16} & 41\frac{1}{16}\\ \end{array}$	10,100 80 250 9,200 1,100 600	2 38 32 10¼ 1¼ 2 15	2 Mar 48 Jan 37 Jan 2034 Apr 43% Jan 334 Apr 2634 Mar 534 June	41/2 July 79 July 681/4 July 291/2 July 91/4 May 31/2 Apr 411/6 July 10 Jan
Glen Alden Coal. Globe Underwriters Inc. 2 Godchaux Sugars class A. Class B. Goldfield Consol Mines. 10 Gold Seal Electrical1 Gorham Inc class A com. \$3 preferred	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} & 22 \\ \hline 1,500 & 10 \\ 100 & 59 \\ \hline 000 & 39 \\ \hline 00$	24 1/8 Mar 13 1/8 May 7 Jan 16 1/6 Apr 7 Jan 8 1/8 Apr 7 1/8 Apr 1 1/6 May 11 1/4 July	24 % Mar 24 Jan 10 % July 28 May 11 % May 11 % May 1 Feb 3 % May 19 % May	Mangel Stores Corp	$\begin{array}{c} & & & \\ & & & \\ & & & \\ 2\frac{1}{2} & & & \\ 2\frac{1}{2} & & & \\ 1\frac{1}{2} & & & \\ 1\frac{1}{2} & & & \\ 1\frac{1}{2} & & & \\ 4\frac{1}{2} & & & \\ 4\frac{1}{2} & & & \\ \end{array}$	200 100 400	12 255% 63% 4 13%	47 July 25% June 8 June 4 Feb 1% Mar 1% Jan 1 Feb 3% Mar % Feb	61 Jan 3314 Jan 814 Jan 814 Jan 814 June 374 May 214 Jan 115 May 514 Jan
Greenfield Tap & Die	4% 4%	$\begin{array}{c} 700\\ 2,700\\ 43\\ \hline \\ 120\\ 140\\ 120\\ 115\\ 140\\ 120\\ 100\\ 33\\ \hline \\ 100\\ 33\\ \hline \\ 2,500\\ 43 \end{array}$	4 534 Mar 834 Mar 121 Mar 1223 Jan 1223 Jan 20 May 435 Mar 34 Feb 34 Mar 50% Mar	26 Jan 6 Jan <sup>7</sup> 16 July <sup>3</sup> 16 Jan 74 <sup>3</sup> 4 May	May Hower associates May Hostery \$4 pref McCool Brontenac Ol McCool Rad & Mfg B. • McWilliams Dredging Mead Johnson & Co Memphis Nai Gas com Memphis Nai Gas com Merantile Stores com 7% preferred	$\begin{array}{c} 5\frac{3}{5} & 5\frac{7}{6} \\ 36\frac{3}{2} & 39\frac{7}{6} \\ 68 & 69 \\ 2\frac{3}{4} & 4 \end{array}$	1,200 2,800 600 7,900 100	38 22 12 12 12 14 12 44 44 45 45 84 60 54	41 Jan 40% Feb 12% Apr 3% Apr 21% Jan 55 Apr 1% Jan 75% June 9% July 70 Jan	<ul> <li>4 Jan</li> <li>50% July</li> <li>44 Mar</li> <li>15% Jan</li> <li>39% July</li> <li>69 July</li> <li>69 July</li> <li>69 July</li> <li>75% June</li> <li>13% Jan</li> <li>73% Jan</li> <li>2% July</li> </ul>
Hamilton Gas com v t c Hamilton Gas com v t c Handley Page Ltd- Am dep rcts prcf8 sh. Hartford Electric Light.25 Hartman Tobacco Co Hartward Brewing Co Hecia Mining Co	11/4 11/4 27/8 27/6 11 11/4	16 3 16 3 16 13 16 13 483 100 200 25 27 3,600 4 5 16 16 16 16 16 16 16 16 16 16	334 Mar 16 May 344 Mar 3054 Jan 5054 Jan 54 Apr 255 June 7 June 6 Feb 5 Jan	6 Jan 34 June 635 June 71 July 134 May 355 May 9 Feb 1234 Apr 134 May	634% A preferred100 Mesabi Iron Co	$2\frac{1}{16}$ $\frac{2\frac{1}{5}}{6\frac{1}{5}}$	300 200 800	5 <sup>3</sup> ⁄ <sub>116</sub> 34 46 <sup>3</sup> ⁄ <sub>5</sub> 2 <sup>3</sup> ⁄ <sub>6</sub> 2 <sup>3</sup> ⁄ <sub>5</sub> 2 <sup>3</sup> ⁄ <sub>5</sub>	8 Mar <sup>1</sup> <sub>16</sub> May 34 Mar 80 Jan <sup>2</sup> Jan 2 Mar 3 Feb	1832 July <sup>3</sup> 16 Jan 34 Mar 96 May 1 Jan 336 May 136 June 8 June
Hergen Chemical10 Hires (C E) Co cl A* Hollinger Consol G M5 Holly Sugar Corpeom* Preferred100 Holophane Co com* Hormel (Geo A) & Co* For footnotes see page 5	55 58 7 7	100 14 18 3,700 83 300 17 82 14 34 100 3 9 16	23¼ May 12¾ July 30 Jan 100 Feb	521/3 June 251/3 July 201/3 Jan 70 June 100 Feb 5 July 7 Mar 161/3 July	Cless A v t c	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	700 500 600 600 2,100	16 XX 4 4 X	76 Mar 14 Mar 15 Jan 14 Apr 16 Apr 16 Apr 8 June 5 Mar	214 May <sup>9</sup> 16 May <sup>3</sup> 16 Jan 1 Apr 14 Jan 10 Jan 1812 July

# New York Curb Exchange—Continued—Page 3

564		Ne	w Yo	rk Curb	Exchai	nge—Continued—	-Page 3			July 22	7 1935
STOCKS (Continued)	Week's Range of Prices		July 1 1933 to 5 une30 1935	Range Jan. 1	Since 1935	<b>STOCKS</b> (Continued)	Week's Range of Prices	for Week	July 1 1933 to June30 1935	Range Jan. 1	
Par didvale Co	16 '16 10¼ 10¼	150 375 1,000 100	13 <sub>16</sub> 19 75% 14 65 61%	10¼ Mar 30¼ Mar 9 Mar 7¼ Jan 127 Jan 26¼ May	High 4014 Apr 1914 Apr 1914 July 26 Feb 100 May 14 Jan 7614 July 3714 July 1415 July 1415 July 3114 Jan	Pittsburgh Forgings Pittsburgh & Lake Erie.50 Pond Creek Pocahontas Potrero Sugar com	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Shares 1,900 710 3,400 2,000 	6 10 714 634 1515 1515 1515	Low 23/5 Jan 51 Feb 4634 Apr 2014 July 34 Jan 73/4 Jan 73/4 Jan 93/4 June 35 Jan 35 Jan	High 5 Jul 61 3 Jul 77 3 Jul 25 3 Fe 27 Jur 12 Ma 912 Fe 30 Ja 213 Ja 816 Ja
American Shares Jamerican Shares Jountain & Guif Oll1 Jountain Producers10 Jountain Sts Pow com* Jountain Sts Told Tel 100 urphy (G C) Co* 8% preferred10 achman-Sprinfilled Corp*	$\begin{array}{c} & 5_{16} & 5_{16} \\ 4 & 5 \\ 1 & 1 \\ 1 & 1 \\ 121 & 122 \\ 98 & 98 \\ \hline & 8 & 8 \end{array}$	$300 \\ 1,300 \\ 100 \\ 20 \\ 100$	1 34 376 376 100 31 34	3 <sup>3</sup> 4 Feb <sup>1</sup> 4 Feb <sup>1</sup> 4 Jan <sup>1</sup> 4 Jan <sup>105</sup> 4 Mar <sup>72</sup> Jan <sup>112</sup> Apr <sup>6</sup> Mar	30 July 2234 July 137 June 414 Apr 36 Feb 534 May 1 July 122 July 102 May 116 Apr 834 Jan	Properties Realization- Voting trust ctfs.33 1-3c Propper McCallum Hos'y * Prudential Investors	17 17 1/3 8 2/3 8 2/3 	200 400 1,000	1214 3% 59 5 9 914 9 9 9 38 9 38 9 38 9 38	1214 Apr 36 Mar 434 Mar 83 Jan 5 Jan 1734 Feb 16 Feb 7834 Apr 77 Jan 81 May	1732 Jul 136 Fe 838 Jul 99 Jul 21 Jul 7 An 3834 Jul 3534 Jul 3534 Jul 83 Fe
atl Bellas Hess comi at Bond & Share Corp Common S2 conv pref ational Fuel Gas #tional Investors com \$5.50 preferred Warrants at Leather com at Rubber Mach at Struct Pach Arch at Support Common at Service common at Service common		 6,700 400	28 14 10 29 11 34 35 35 34 32 6 2	114 May 2914 Feb 30 July 1134 Mar 55 Mar 55 Mar 54 Feb 34 Mar 4654 Feb 515 Jan	1843 July 134 Jan 66 Jan 916 Jan 134 Jan 73 July 934 Mar	Pyrene Manufacturing 10         Quaker Oats com         6% preferred100         Railroad Shares Corp         Ry & Light Secur com         Ry & Light Secur com	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	80 40 425	9 106 111 18 434	127 Jan 13214 Feb 16 Apr 6 Mar 14 Jan	81 Ma 33¼ Ju 17¼ Ma 70 Ju 5¾ Ju 135½ Ju 135½ Ju 147 Ju 15¼ Ju 15¼ Ju
ational Steel Car Ltd at Bugar Refining at Tea Co 51% % pf10 ational Transit12.60 at Union Radio com ehi Corp com	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	600 1,000 200 25	11 1/4 2534 9 634 9 18 14 31 2034	415 Apr 618 May	½         Jan           16 ½         Jan           16 ½         Apr           35         Feb           9½         May           10½         July           ½         Feb           6         May           50         July           10½         July           3         Feb           9         Jan           9         Jan	Chass B Raymond Concrete Pile- Common	534 534		16 17 17 17 17 17 17 15 15 15 15 15 15 15 15 15 16 15 16 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 17 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 16 17 17 17 17 17 17 17 17 17 17	<sup>3</sup> 16 June <sup>1</sup> 16 June <sup>4</sup> 16 June <sup>4</sup> 16 Jan <sup>17</sup> Apr <sup>3</sup> 4 Feb <sup>3</sup> 4 Feb <sup>3</sup> 2 Feb <sup>3</sup> 2 Apr <sup>4</sup> 34 Mar <sup>5</sup> 6 Feb	<sup>5</sup> 16 F <sup>1</sup> 8 Ma <sup>5</sup> Ja <sup>25</sup> Ja <sup>1</sup> 9% Ma <sup>1</sup> 4 Ma <sup>1</sup> 5 Ja <sup>1</sup>
aptune Meter class A sette-Le Mur Co cl A ew Bradford Oll	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 350	$\begin{array}{c} 1^{3} & 1 \\ & 5\frac{1}{2} \\ & 1\frac{1}{3} \\ & 1\frac{1}{3} \\ & 47\frac{1}{3} \\ & 34 \\ & 10\frac{1}{3} \\ & 10\frac{1}{3} \\ & 11\frac{1}{5} \\ & 155 \\ & 59 \end{array}$	2% July 5% June 2 Feb 49 Apr 1 May 34% Mar 12 Jan 1% Feb 11 June 25% Jan 33 Feb 61% Jan	514 Jan 514 June 225 Jan 66 June 235 Jan 5314 May 18 May 214 June 15 Apr 32 June 6914 Apr 93 July	Reypold Investing	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,700 900	146 24 6 34 65 6 34 34 34 34 34 34 34 34 34 34 34 34 34	2 Apr 9 July 15 Apr 9 July 15 Apr 6 Mar 114 Apr 1 Feb 2614 May 1534 May	31% Ju 1% J 12% J 12% J 12% J 12% J 2% Ju 2% Ju 2% Ju 7% M 26% M 28 Ju
#8 proferred.         Y Shipbuilding Corp- Founders shares.         Founders shares.         Y Steam Corp com	$\begin{array}{c} 13\frac{3}{13}\frac{5}{13}\frac{13}{13}\frac{13}{13}\\ 117\frac{3}{14}\frac{13}{118}\\ 37\frac{3}{3}\frac{37}{3}\frac{37}{4}\\ \frac{37}{16}\frac{3}{16}\frac{3}{16}\\ 1 & 1 \end{array}$	13,400 700 100	$ \begin{array}{c} 4\frac{12}{12}\\ 12\\ 13\\ 20\\ 20\\ 7\\ \frac{12}{13}\\ 20\\ 7\\ \frac{14}{14}\\ \frac{12}{14}\\ \frac{12}{14}$	53% Jan 4½ Mar 12 May 113½ May 3 Apr 46½ Feb 2¼ Mar ½ Jan ½ Mar 2% Mar	7814 May 1334 Jan 1614 May 121 Mar 37% July 6224 June 75% July 516 June 114 June 6 July	Royalit Coll Co	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	100 175	2 14 54 35 35 36 78 1 1714 716	1 Mar 1716 Mar	67 Ju 535 F 135 M 7635 A % J 2 Ju 29 Ju 29 Ju 1 J 735 M 1 3335 J
Class B common	$\begin{array}{c} 1 \\ 3 \\ 4 \\ 15 \\ 15 \\ 36 \\ 36 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\$	$\begin{array}{c c} 2,700\\ 2,200\\ 100\\ 1,300\\ 1,400\\ 2 \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	815 Mar 2 July 36 Jan 95 Mar 414 Mar 2415 Jan 14 Jan 2 Jan 116 Jan 32 Feb	2634 July 3 Apr 2 May 114 May 1734 July 40 June 4 July 314 May 316 May 6314 July 65 July	Schulte Real Estate com_ Scoville Manufacturing_22 Seaboard Utilities Shares 1 Securities Corp General- Securaties Bros Inc- Selberling Rubber com_ Selby Shoe Co_ Selby Shoe Co_ Common & 5.50 prior stock Allottment certificates.	$\begin{array}{c} 21\frac{1}{2} \\ 1\frac{3}{4} \\ 48\frac{3}{5} \\ 1\frac{3}{4} \\ 1\frac{3}{4} \\ 1\frac{3}{4} \\ 1\frac{3}{4} \\ 1\frac{3}{4} \\ 1\frac{3}{4} \\ 1\frac{3}{5} \\ 1\frac$	200 100 	$ \begin{array}{c}                                     $	<ul> <li><sup>1</sup>/<sub>8</sub> June</li> <li>19% Mar</li> <li><sup>1</sup>/<sub>8</sub> Mar</li> <li><sup>4</sup>/<sub>3</sub> Mar</li> <li><sup>4</sup>/<sub>3</sub> July</li> <li>28 Jan</li> <li><sup>3</sup>/<sub>4</sub> Mar</li> <li><sup>4</sup>/<sub>8</sub> Mar</li> </ul>	14         J           2314         J           3%         F           2         M           50         M           14         J           21%         J           34         A           134         J           68         Ju           69         Ju
orthern N Y Utilities 7% Ist preferred100 orthern Pipe Line10 orthwest Engineering ovadel-Agene Corp hio Brass Co el B com hio Edison \$6 pref bio Oli 6% pref10 hio Power 6% pref	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $	3,30	$ \begin{array}{c}             45\frac{1}{2} \\             45\frac{1}{2} \\             45\frac{1}{2} \\             61\frac{1}{2} \\             3             114\frac{1}{2} \\             114\frac{1}{2} \\             114\frac{1}{2} \\             11310 \\             45\frac{1}{2} \\             81\frac{1}{2} \\          $	45½ Jan 5½ Jan 6½ Mar 5½ Jan	96 1/3 July 7 May 14 1/4 May 14 1/4 July 22 3/4 Jan 27 June 96 1/4 July 107 1/4 May 109 July 96 July	Selfridge Prov Stores- Amer dep ree. Sentry Safety Control. Statuck Denn Mining. 1 Shatuck Denn Mining. 1 Shatuck Denn Mining. 1 Shatuck Denn Mining. 1 Sheafter Pen com. 33 conv pref. 22 Sherwin-Williams com. 21 6% preferred A A10 Singer Mir Co10	$\begin{array}{c} 5 & 5 \\ 2 \frac{5}{2} \frac{5}{2} \frac{5}{2} \frac{2}{3} \frac{2}{$	100 2,000 1,100 	$ \begin{array}{c} 1 \\ 3 \\ 3 \\ 1 \\ 1 \\ 4 \\ 7 \\ 4 \\ 3 \\ 14 \\ 3 \\ 14 \\ 3 \\ 3 \\ 14 \\ 3 \\ 14 \\ 3 \\ 3 \\ 14 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3 \\ 3$	214 Mar 34 Jan 316 Mar 194 Jan 1434 May 20 Apr 1234 Mar 1234 Mar	21/2 J 1/2 Ju 7 M 1978 J 30 Ju 1978 J 20 Ju 1061/2 Ju 1061/2 Ju
listock Ltd com utboard Motors B com Class A conv pref. verseas Securities	$\begin{array}{c} 10\% & 10\% \\ 1 & 1\% \\ 1 & 1\% \\ 7\% & 7\% \\ 23\% & 23\% \\ 27\% & 28\% \\ 100 & 100\% \\ 15\% & 16\% \\ 32\% & 33\% \end{array}$	$ \begin{array}{c} 100 \\ 400 \\ 300 \\ 1,000 \\ 1,900 \\$	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 16 \\ 16 \\ 16 \\ 17 \\ 134 \\ 0 \\ 17 \\ 15 \\ 16 \\ 16 \\ 17 \\ 17 \\ 17 \\ 17 \\ 10 \\ 10 \end{array}$	9 % Feb % Mar 4 Jan 11/4 Apr 2 Mar 20 % Jan 18/4 Jan 71 Feb 1 May 71/4 Feb 25 Jan	1134 May 1135 July 714 July 314 July 314 May 2854 July 2554 July 102 June 134 July 1755 July 3414 July	Singer Mfg Co Ltd— Amer dep rec ord reg. £! Smith (H) Paper Mills Smith (A O) Corp com Smith (L C) & Corona Typewriter vt c com Sono Kone Corp So Amer Gold & Plat Sou Galit Edison— 5% original preferred.2 7% pref series A2	$57\frac{3}{4}$ $60$ $13\frac{3}{4}$ $13\frac{4}{4}$ $1\frac{3}{4}$ $1\frac{3}{4}$ $3\frac{3}{4}$ $4$ $5\frac{39\frac{4}{27\frac{3}{2}}}{27\frac{4}{27\frac{4}{2}}}$	 600 1,700 4,400 22 100	$ \begin{array}{c} 2 \\ 12 \\ 15 \\ 0 \\ 0 \\ 15 \\ 0 \\ 13 \\ 5 \\ 7 \\ 26 \\ 18 \\ 4 \end{array} $	21% Feb 121% Jan 29 Jan 6 Feb 1 Apr 31% Apr 26 May 201% Jan	x3¾ A 12¾ J 72 M 13⅔ J 2⅓ J 4¾ J 38¼ J 28⅛ J
an Amer Alrways antepec 01 of Venes aramount Motor arken Dayls & Co arker Pen Co ender D Grocery A Class B entsular Telep con Preferred10 zon Mar Fuel Co10	$\begin{array}{c} 39 & 39 \\ 134 & 2 \\ -4634 & 473 \\ -6434 & 69 \\ -71132 & 1132 \\ -514 & 51 \\ -514 & 51 \end{array}$	4,500 1,400 2,550 2,550 100 100	$\begin{array}{c} 0 \\ - \\ 3 \\ 0 \\ - \\ 3 \\ 19 \\ 4 \\ - \\ 24 \\ 8 \\ - \\ 7 \\ 0 \\ - \\ - \\ 6 \\ 5 \\ - \\ - \\ 6 \\ 5 \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ - \\ -$	1¼ Mar 3% Mar 32¼ Jan 17 June 55 Jan 34 Feb 6 July 5¼ Mar 79¼ Apr	44½ Feb 2½ 44% Feb 47¼ July 17 June 69 July 37½ June 7 Feb 11½ July 82 May 11 Jan 2½ May	Preferred B 54% pref series C2 South'n N E Telep10 Southern Natural Gas Southern Pipe Line1 Southern Union Gas com Southland Royalty Co Southland Royalty Co South Penn OllS So'west Pa Pipe Line5 Spanish & Gen Corp— Am de prets ord bear.£	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	700 200 200 200 2,000	$\begin{array}{c} 0 & 17 & 14 \\ 100 & 100 \\ 0 & 34 \\ - & 34 \\ 0 & 34 \\ - & 44 \\ - & 34 \\ - & 34 \\ - & 34 \\ - & 44 \\ - & 34 \\ - & 44$	104 Jan 1 Jan 1 Jan 314 Jan 314 Jan 314 Jan 2154 Mar 454 Feb 34 June	23% J 108 A 21/2 J 108 J 43/4 A 67/8 J 28% M 523/2 I
ennroad Corp v t e a Gas & Elec class A a Pr & Li & S pref & preferred enn Sait Mfg Co exporeil Mfg Co 'epopreil Mfg Co 'ef Milk Co 7% preflo 'hila Elec Pow 8% pref heonix Securities	9734 100 72 73 75 80 735 73 75 80	100 200 511 	$\begin{array}{c} 0 & 6 \\ - & 74 \frac{1}{3} \\ - & 72 \frac{1}{3} \\ 0 & 42 \frac{1}{3} \\ 0 & 52 \frac{1}{3} \\ - & 9 21 \\ - & 9 0 \frac{1}{3} \\ - & 0 \frac{1}{3} \\ - & 21 29 \frac{1}{3} \end{array}$	91/4 Apr 801/4 Jan 77 Jan 761/4 Apr 531/4 Jan 521/4 Apr 31 Feb 113 May 4 Mar 331/4 July	13         Apr           101         June           77         Jan           100         July           75         July           89½         Jan           40         Apr           120         Feb           9         July           33½         July	A m dep rets ord reg2 Square D class B com Class A pref Stahl-Meyer com Standard Dar & Seal com Standard D redsing Co- Conv preferred. Stand Investing \$5.50 pf. Standard Oil (Ky)2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	20 50 20 20 20 20 30 3,00 10	$\begin{array}{c} 0 \\ 0 \\ 16 \\ 700 \\ 12 \\ 38 \\ - \\ 154 \\ - \\ 38 \\ 0 \\ 23 \\ 0 \\ 23 \\ 0 \\ 23 \\ 0 \\ 154 \\ - \\ 38 \\ 0 \\ 154 \\ - \\ 38 \\ 0 \\ 154 \\ - \\ 15$	<sup>1</sup> 16 Apr 17 May 29 May 194 Apr 38 June 294 Mar 534 July 1014 Apr 18 Jan 734 Mar	34         4           221/4         J           35         J           35/4         J           35/4         J           81/4         J           243/4         Ju           21%         J           12         M
Common \$3 conv pref ser A1 16 Bakerles Inc com 1erce Governor com 1incer Gold Mines Ltd 1incer-Bowes Postage Meter For footnotes see pag	$\begin{array}{c ccccc} * & 10 & 10 \\ \bullet & 5 \\ 5 & 2 & 2 \\ 1 & 9 \\ \ast & 6 & 6 \\ \end{array}$	60 2 80 90 10 4 2,80	$\begin{array}{c cccc} 0 & 16 \frac{16}{14} \\ 0 & 3 \frac{1}{2} \\ 0 & 1 \\ 0 & 9 & \frac{1}{4} \\ 0 & 8 \frac{1}{18} \\ \end{array}$	8¼ Apr 2 Jan ½ Jan 8½ Mar	11 Mar 6½ July 2¾ July 12½ May	Standard O'll (Ohlo) com 2 5% preferred10 Standard P & L com Common class B Preferred Standard Silver Lead Standard Silver Lead	$\begin{array}{c} 13\frac{1}{2} & 14\frac{1}{2} \\ 94\frac{1}{2} & 94\frac{1}{2} \\ \hline \\ 11 & 11 \\ \frac{5}{6} & \frac{3}{2} \\ 1 & \frac{3}{8} & \frac{3}{2} \end{array}$	$ \begin{array}{c} 1,20\\ 2\\\\ 10\\ 23,90\\ 20 \end{array} $	5 76 1 0 9 0 3 1 0 3 1 5	91 Feb 1 Mai 34 Apr 9 Mai 5 14 Apr 5 15 Feb	1934 N 9915 N 215 N 1356 N 1314 J 15 <sub>16</sub> J

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Volume 141	New York Curb Exchange—Continued—Page 4									5. j		565	5
STOCKS (Continued)	Week's Range of Prices		July 1 1933 to June30 1935	Range Jan, 1		STOCKS (Concluded)	Week's Range of Prices	Sales for Week	July 1 1933 to June30 1935		ange an. 1		
Steel Co of Can Ltd	Low High 14¼ 14¼ 	Shares 300 100 50 100 2,600 250	Low 32 5 80 334 734 1 4 14 5 14 5 14 2 15 14 5 14 5 14 5 14 5 14 5 14 5 14 5 14 5 14 5 15 15 15 15 15 15 15 15 15	Low 4232 Mar 935 Mar 103 Jan 334 Mar 1035 June 132 June 132 May 634 Jan 1 July 10 Mar 235 Mar	H40h 50½ July 14¾ July 107 Feb 4 Apr 15½ Mar 2 Jan 9¾ July 3¼ Feb 14¾ Jan 4¼ June	Par Wilson-Jones Co	Low High 47% 534 27% 27% 7% 7% 1% 1%	Shares 3,000 3,000 10,600 3,300 \$	5%	314 J 315 24 1 734 J 15 1	Jan Jan Mar une Mar Jan	28%	May June May June Mar July
\$3 conv preferred	32¼ 333% 51 53 2½ 2½ 1½ 1½	100 1,500 14,200 7,200 150 200 	34 30 2.10 134 9 1956 3255 1 89 34	40 Mar 36 Apr 1034 Jan 234 Mar 31 Jan 4535 Jan 2 Feb 89 Apr 34 June	45 July 114 Jan 25 June 3 Feb 3614 Apr 5814 Feb 314 May 97 July 156 Jan	Alabama Power Co	$\begin{array}{c} 103 \frac{1}{6} \ 104 \frac{3}{4} \\ 96 \frac{1}{2} \ 97 \frac{3}{4} \\ 96 \frac{3}{5} \ 97 \frac{3}{4} \\ 91 \frac{1}{2} \ 92 \frac{3}{4} \\ 85 \ 86 \frac{1}{2} \\ 107 \frac{3}{5} \ 107 \frac{3}{4} \\ 105 \frac{1}{4} \ 105 \frac{3}{5} \\ 102 \frac{1}{4} \ 102 \frac{3}{5} \\ 1\frac{3}{5} \ 1\frac{3}{5} \end{array}$	$\begin{array}{c} 45,000\\73,000\\20,000\\35,000\\103,000\\18,000\\7,000\\23,000\\1,000\\1,000\end{array}$	63 5435 55 4735	88 14 83 34 83 34 73 66 14 105 14 105 14 105 14 135 135 1	Jan	1043 1013 1013 953 90 1073 1055 105	July July July July July July July July
Tachnicolor Inc com	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{r} 1,000\\ 7,900\\ 3,600\\ \hline 3,500\\ \hline 3,500\\ \hline 125\\ 100\\ \end{array} $	21 % 7 % 3 % 45 % 75 4 % 20 37 % %	1155 Jan 355 Jan 48 Feb 3 <sub>16</sub> July 256 July 75 Feb 5 Mar 2214 May 60 Mar 114 Feb	35 July 27 June 456 Mar 76 ½ July ¾ Jan 456 May 93 July 676 Jan 35 May 67 May 2% Jan 24 Jan	Amer & Continental 5e1943 Am El Pow Corp neb 68 '57 Amer G & El deb 5s2028 Certificates of deposit Secured deb 5s1938 Certificates of deposit. Amer Radiator 41551947 Amer Radiator 41551947 Amer Radiator 41551947 Amer Stating conv 6s.1933 Appalachian El Pr 5s.1966	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 10,000\\ 213,000\\ 12,000\\ 2,000\\ 23,000\\ 266,000\\ 5,000\\ 129,000\\ 1129,000\\ 114,000\\ 45,000\\ 11,000\end{array}$	71/3 54 13%4 321/4 12%4 28%4 38%4 97%4 62 41 64	715 1 8914 18 3214 J 1714 M 5034 10314 9415 74 101	Mar Jan Jan Jan Jan Jan Jan Jan Jan Jan Feb	$\begin{array}{c} 17 \frac{1}{56}\\ 105 \frac{3}{58}\\ 39\\ 39\\ 35 \frac{3}{58}\\ 90 \frac{1}{56}\\ 106\\ 100\\ 99 \frac{1}{56}\\ 106 \frac{1}{56}\\ \end{array}$	Apr July June July July July July July Feb Jan July May Mar
Am dep rots dof regfl Todd Shippards Corp* Toledo Edison 6% pref 100 7% preferred A0 Tonopah Belmont Devel.1 Tonopah Mining of Nev1 Trans Lux Plet Screen- Common	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 10 300 500 700 200	18 % 5 % 18 51 58 % % 18 58 % % 18 58 % % 18 58 % % 18 51 58 % 58 % 51 58 % 51 58 % 51 50 % 50 % 50 % 50 % 50 % 50 % 50 % 50 %	5 July 231/3 Jan 68 Jan 83 Jan 1/3 Feb 2 Apr 1/3 Mar 161/3 July 101/3 June	7 Jan 33 Apr 95 May 104 July <sup>35</sup> Apr 14 Apr 314 Feb 115 Feb 1054 Apr	Deb 6s2024 Arkanass Pr & & Lt 5s 1956 Associated Elec 4 1/5 1958 Conv deb 5 1/5 1958 Conv deb 5 1/5 1958 Conv deb 4 1/5 1958 Conv deb 4 1/5 1949 Registered 1949 Conv deb 5s 1965 Conv deb 5s 1955 Conv deb 5s 1955	$\begin{array}{c} 109\frac{1}{2}110\\ 94\frac{3}{2}596\frac{3}{3}4\\ 41\frac{1}{2}47\frac{1}{3}4\\ 28\frac{1}{3}24\frac{1}{3}2\\ 21\frac{1}{3}24\frac{1}{3}2\\ 22\frac{1}{3}22\frac{1}{3}2\\ 22\frac{1}{3}22\frac{1}{3}2\\ 22\frac{1}{3}22\frac{1}{3}2\\ 22\frac{1}{3}22\frac{1}{3}2\\ 26\frac{1}{3}2\frac{1}{3}2\\ 66\frac{1}{3}66\frac{1}{3}4\\ \end{array}$	$\begin{array}{c} 17,000\\74,000\\190,000\\25,000\\13,000\\2,000\\2,000\\122,000\\213,000\\68,000\\10,000\end{array}$	58 50 20% 12 9% 9% 11 11% 11 38%	8414 7354 2935 1414 1 13 11 1 2214 J 1235 1 12 1 1414 1 1414 1	Jan Jan Feb Mar Feb Mar July Mar Mar Mar Apr	$\begin{array}{c} 111 \\ 98 \\ 53 \\ 29 \frac{14}{29 \frac{14}{30 \frac{14}{322 $	June July July July July July July July July
Trubize Chatillon Corp. 1 Tubize Chatillon Corp. 1 Class A	$\begin{array}{c} 3\frac{1}{2}\frac{5}{5}\frac{3}{5}\frac$	700 9,100 1,500 300 200 	734 3955 234 12 2 16 10355 35 10355 35 10355	7 July 3 Apr 10 ½ July 3¼ Apr 29 Jan 2¼ Mar 19 ½ Mar 10 ½ June 4 May ½ June ½ Jan 4 June	9 Jan 61/2 Jan 18 Jan 63/8 July 42 July 23/8 May 23/8 Jan 103/2 June 53/8 Jan 1/8 Jan 5 Apr	Assoo Telephone Ltd 5s'65 Assoo T & T deb 5/5s A'55 Assoo Telep Util 5/5s. 194 Certificates of deposit. 63 Ctfs of deposit. Atlas Plywood 5/5s1943 Baldwin Loco W 6s w w'38 6s without warr1938 Bell Telep of Canada- Ist M 5s series A1955 Ist M 5s series A1955	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	31,000	34 9 8 1315 1314 47 3215 3016 98	57% 14% 14% 20 20 78 1 32% 30%	Jan Jan Jan Jan Jan Jan Mar Apr Apr Mar Feb	7514 2534 2538 43 42 86 81 68 11514 11814	June Feb July July July July July Jan Jan Jan Apr Apr
United Aircraft Transport Warrants	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	200 100 200 1,400 13,100 32,100 3,100 4,400 3,700	3 5 16 2 18 13 16 16 15 15 46 56	335 Mar 1414 Jan 256 Mar 2135 Apr 36 Mar 36 Mar 35 Mar 35 Mar 36 Mar 36 Mar	6 Jan 1914 May 7½ July 1345 July 1345 July 1345 July 1354 July 80 July 916 July 80 July 916 July 80 July 134 July	55 series C	$\begin{array}{c} 118 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	$\begin{array}{r} 11,000\\ 6,000\\ 4,000\\ 127,000\\ 42,000\\ \hline 74,000\\ 13,000\\ 1,000\\ 12,000\\ 53,000\\ 6,000\end{array}$	97% 102 76% 45% 38% 102% 29 102% 102% 102% 71 98 65 46%	112½ 126¾ 69¾ 56 106 M 70 106¾ 105 97 105 1 88½ 83¾	Jan Jan Jan Jan Jan May Jan Jan Apr Apr Mar Jan	11934 138 107 9135 78 109 9135 10954 110 103 11235 10135 10035	July July July June May Jan July Jan May July Jan May May
Common class B. \$6 conv let pref 3 preferred. Onited Molasses Co Am dep rois ord ref Preferred. United Profit-Sharing. Preferred. United Shoe Mach com. 22 Preferred. U S Dalry Prod el B U S Dalry Prod el B U S Dalry Prod el B	$\begin{array}{c} 1\frac{1}{2} \\ 9 \\ 4 \\ - \\ - \\ 4\frac{5}{6} \\ 1\frac{5}{6} \\ 1\frac{5}{6} \\ 1\frac{5}{6} \\ \frac{1}{2} $	$ \begin{array}{r} 1,300\\6,700\\150\\\\200\\200\\\\500\\100\end{array} $	1 31/3 20 21/4 5 6 47	1 Feb 3/4 Mar 3 Jan 29 Jan 4/4 Jan 34 Mar 7/4 Feb 70 Jan 36 Jan 36 Jan 37 July 37 Jan	2 July 1236 July 456 July 3636 Apr 514 Jan 134 Apr 734 Apr 734 Apr 734 July 4036 July 4036 July	Cedar Rapids M & F 5s (55 Cent Aris Lt & Pow 6s 1960 Cent German Power 6s 1960 Cent II Light 6s1943 Central III Pub Service- 5s series E1963 Ist & ref 4 ½ s ser F 1967 5s series G1981 Cent Maine Pow 5s D.1955 Cent Ohio Lt & Pow 5s 1957 Cent Ohio Lt & Pow 5s 1957 Cent Ohio Lt & Pow 5s 1957	$\begin{array}{c} 112 35 \\ 112 34 \\ 104 34 \\ 105 \\ \hline \\ 107 34 \\ 108 \\ 90 34 \\ 91 34 \\ 92 34 \\ 93 54 \\ 96 \\ 91 34 \\ 92 34 \\ 104 \\ 104 54 \\ 100 56 \\ 101 34 \\ 97 34 \\ 98 34 \\ 97 34 \\ 98 34 $	36,000 4,000 124,000 42,000 22,000 37,000 18,000 25,000	945% 72% 33% 99 50 45% 49 46 80 72 55%	110¼ 89 39 1 106 76¼ 67 75 67¼ 101 95¼ 72	Jan Jan Mar Api Jan Jan Jan Jan Jan	11234 10534 4435 10934 9935 9236 9735 9236 9735 9236 9236 9236 9236 9236 9236 9236	May July June Mar July July May
Warrants. U S Finishing com	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,800 800 400 100 50 75	132 536 536 3956 12 14% 16 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	<ul> <li>34 Mar</li> <li>101/5 Mar</li> <li>46 Mar</li> <li>411/4 Apr</li> <li>14 Apr</li> <li>1301/4 Mar</li> <li>134 June</li> <li>10 July</li> <li>16 Feb</li> <li>16 Mar</li> <li>234 Apr</li> </ul>	<sup>3</sup> <sub>32</sub> Jan 2 Jan 1314 Jan 1344 July 64 July 34 Feb 3854 May 3 Feb 17 Jan 74 Feb 1356 Jan 416 June	Cent Pow & List 55, 1966 Cent States Elec 55, 1948 5½ s ex-warr	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c} 112,000\\ 107,000\\ 300,000\\ 70,000\\ 116,000\\ 2,000\\ 30,000\\ 21,000\\ 20,000\\ 3,000\\ 22,000\end{array}$	3714 25 25 29 62 90 5114 43 40 40 47 28 54	59% 26 1 25% 92% 105% 87% 65% 58 66% 30%	Jan Mar Jan Jan Jan Jan Jan Jan Feb Feb Mar	821/2 453/4 45 693/4 1051/2 102 80 87 90 58	July July July July July July July July
United Wall Paper 2 Universal Consol Ol (Universal Insurance	$\begin{array}{c} & & & & \\ \hline 13 & 16 \frac{1}{5} \\ \frac{5}{5} & & \frac{7}{5} \\ \hline & & & \\ \hline & & & \\ \hline & & & \\ 2\frac{1}{4} & 2\frac{1}{5} \\ 61 & 63\frac{1}{5} \\ \hline & & \\ \hline & & \\ \hline \end{array}$		$     \begin{array}{c}       1 \\       27 1.20 \\       51/2 \\       1 \\       16 41/2 \\       13/4 \\       77 \\       30 \\       9 1/4 \\       9 1/4     \end{array} $	114 July 314 Jan 7 Jan 4 June 13 July 16 Jan 84 Apr % Mar 434 Jan 14 Mar 14 Feb	23% Jan 61% Feb 16 July 51% June 161% July 13% Jan 31 May 23% June 63% July 32 June 63% June 13% Apr 13% June	Cittee Service Gas 5/56 *42 Cittee Service Gas Pipe Line 65	$\begin{array}{c} 32 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	785,000 77,000 38,000 177,000 119,000 31,000 14,000 	2844 4334 55 2634 2736 103 10134 102 33 8634	2996 6335 8434 2635 2734 10234 10535 10835 36	Feb Jan Jan Feb Feb July July	59¼ 92½ 100¾ 51 51¾ 106 111 114 47	July July July July
Venezuela Mex Oli Co 10 Venezuela Mex Oli Co 10 Vogt Manufacturing Watc & Bond el A Class B Walkreen Co warrants Walkreen Co der Mining Co Walkreen Co der Mining Co Walkreen Co warrants	$\begin{array}{c} 9\% & 11 \\ 1 & 1\% \\ 11\% & 12 \\ 5\% & 6 \\ 9\% & 9\% \\ 11\% & 12 \\ 5\% & 6 \\ 11\% & 12 \\ 11\% & 12 \\ 11\% & 12 \\ 11\% & 12 \\ 11\% & 12 \\ 11\% & 11\% \\ 11\% & 11\% \\ 11\% & 11\% \\ 11\% & 12\% \\ 11\% & 11\% \\ 11\% & 11\% \\ 11\% & 11\% \\ 11\% & 11\% \\ 11\% & 11\% \\ 11\% & 12\% \\ 11\% & 11\% \\ 11\% & 12\% \\ 11\% & 1$	3,200 400 3,700 200 1,000 300 	2 % 3 % 1 % 2 % 3 % 3 % 3 % 3 % 3 % 3 % 3 % 3 % 3 % 2 % 2 % 2 %	<ul> <li>24 Feb</li> <li>334 Mar</li> <li>134 Mar</li> <li>135 Jap</li> <li>334 Mar</li> <li>334 Mar</li> <li>434 Feb</li> <li>34 Mar</li> <li>35 July</li> <li>35 Jan</li> <li>2334 Apr</li> </ul>	12% June 14% June 3 May 17% May 12 May 12 May 15% May 15% May 13% Feb 13% May 32% Feb	let M 5s series A1953           let M 5s series B1964           let 4½s series C1956           let 4½s series C1957           let 4½s series E1980           Com wealth Subsid 5½s 48           Community Pr & L5 51957           Connecticut Light & Power 7s series A	$\begin{array}{c} 11234\\ 10934\\ 10934\\ 10934\\ 10934\\ 10034\\ 10034\\ 10034\\ 10034\\ 10134\\ 6936\\ 7136\\ 10734\\ 1073$	22,000 18,000 42,000 151,000 71,000 129,000	8614 8014 97954 8014 9215 54 8315 112 104	109 105 1/3 104 1/4 101 1/3 94 9/4 105 85 51 1/4 119 1/6 107 3/6	Jan Jan July Jan July Jan Mar Jan	113 111 110 <sup>1</sup> / <sub>2</sub> 106 <sup>1</sup> / <sub>4</sub> 104 <sup>3</sup> / <sub>8</sub> 109	June July July Apr July Jan July July July
Wenden Coppar Western Air Express Western Air Express Western Cartidge pref. 10 Western Maryland Ry 7% 181 preferred Western Power 7% pref 100 Western Cab & Stat v t c. Westmoreland Coal Co Westwaco Chlorine Prod  7% preferred	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	1,200 3,600 200 100  60 20 100	20 % 12 % <sup>1</sup> 16 2 17 62 ½ 35 65 65 64 21 4 % 60	<ul> <li>23/22 April 163/4 Jan</li> <li>163/4 Jan</li> <li>2 Jan</li> <li>48 July</li> <li>98 Jan</li> <li>463/2 Mar</li> <li>74/3 Mar</li> <li>12 Feb</li> <li>7 June</li> <li>99 Jan</li> </ul>	1836 Mar 34 Mar 34 Feb 6034 Mar 102 July 63 May 834 May 1434 June 732 June	4 ½5 series 0	106½ 107 105¼ 105½ 105¼ 105½ 106½ 106¾ 107½ 108½ 76½ 80	17,000 7,000 33,000 4,000	102 873 103 993 963 883 883	106 1 103% 111 114% 106% 51	May Jan Jan Jan	109% 106½	Jan June May July Anr July July
West Va Coal & Coke Williams (R C) & Co Williams (R C) & Co Will-low Cafeterias Inc Conv preferred For footnotes see page	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,100 200 100 200	10 10	3 June 7 July 3 Apr 14 Mar 214 June	5 Apr 17½ Jan 4 Apr <sup>15</sup> 16 Feb	Consumers Provide Providence	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	11,000 288,000		107¼ 10138 42	Mar Jan July Jan Jan	10935	June Mar Jan July July

# New York Curb Exchange—Continued—Page 5

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BONDS (Continued)	Week's Range of Prices	Sales 1 for	/uly 1 1933 to 7une30 1935	Range S Jan. 1 1		BONDS (Concluded)	Week's Range of Prices	Sales	July 1 1933 to June30 1935		Range . Ian. 1		
Pac Invest 5s ser A 1948 Pacific Ltg & Pow 5s 1942 Pacific Pow & Ltg 5s 1955 Paimer Corp 6s 1938 Park & Tillord 6s 1938 Penn Cent L & P 4/5s 1977 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 99,000\\ 2,000\\ 2,000\\ 96,000\\ 2,000\\ 70,000\end{array}$	Low 69 102 35 85 62 57 51 1/4	57 ½ Jan 102 Jan 92 ½ Jan 84 ½ Jan 93 ½ Jan 74 ¼ Jan	High 98 May 117 Apr 86¾ July 104½ June 100¼ June 100¼ July 105¼ June 98 July	Texas Power & Lt 5s1866 5s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$ 54,000 55,000 22,000 71,000 2,000 44,000 146,000	Low 65 87 51 55 49 25 79 19	67 763 32 1053	Jan Jan Jan Jan Feb	83% 98% 40%	July June July May July Feb Feb
6s series A xw	106¼ 106¾ 106¼ 106¼ 107¼ 107¼	23,000 2,000	39 % 35 74 92 % 66 % 60 86 103 89 56 %	6114 Jan 10334 Jan 105 Apr 100 Jan 95 Jan 10334 Jan 10334 Jan 10534 May	100         July           96         July           106%         Mar           108%         Feb           108%         Feb           108%         July           104%         June           106%         June           106%         June           106%         June           106%         June           106%         June           108%         Jan           89         July	Uien Co deb 65	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	48,000 11,000 11,000 1,000 1,000 13,000 12,000 4,000	83 78 99 92 90 90 90 90 90 90 90 90 90 90 90 90 90	55 94% 106 104 105% 108% 49% 39	Apr Apr Mar Jan July Jan	116 75 423%	July July July Feb Feb Mar July Jan July
65 series C	$\begin{array}{c} 101\frac{1}{2}\frac{1}{2}102\frac{5}{3}\\ 2\frac{3}{3}\\ 112\\ 109\frac{5}{3}111\\ \hline 106\frac{5}{3}\frac{1}{6}06\frac{5}{3}\\ 104\\ 104\frac{1}{4}\frac{4}{4}\frac{49\frac{5}{3}}{49\frac{5}{2}}\\ 102 102\frac{5}{3}\\ \end{array}$	$90,000 \\ 50,000 \\ 14,000 \\ 48,000 \\ \hline 1,000 \\ 4,000 \\ 32,000 \\ \hline$	68% 1% 104% 100 44% 98 95% 50% 69	89 Jan 1½ Mar 111½ May 107½ Apr 75½ Jan 106½ July 103½ June 44 July	1023/ June 4 July 1143/ Mar 1113/ July 853/ May 1063/ Mar 1063/ Mar 105 Jan 103 July	Ist s f 6a	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 241,000\\ 66,000\\ 10,000\\ 226,000\\ 31,000\\ 18,000\\ 1,000\\ 8,000\\ 7,000\\ \end{array}$	33 % 26 26 % 50 31 51 % 25 89 % 65 60	28 29 78 3914 8214 30	Jan Feb Apr Jan	56% 98% 75 102% 57% 103 102	Feb July July July July July Feb Feb
Pittsburgh Coal 6s1948 Pittsburgh Steel 6s1948 Pomeranian Elec 6s1953 Poor & Co 6s1953 Portiand Gas & Coke 5s '40 Potomac Edison 5s1956 4/5 series F1961 Potomac Elec Pow 5s.1936 Potrero Sugar 7s1947 Stamped	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		89 79 25 80 67 72 65 101 13 41	10535 Jan 89 Apr 25 June 9856 Apr 6755 Feb 9935 Jan 10436 June 34 Jan 41 June	108½ Feb 98½ Jan 35 Feb 103% July 88½ July 106½ July 105½ July 105% Jan 66 May 51 July	6 14 % serial notes1938 6 14 % serial notes1938 6 14 % serial notes1938 6 14 % serial notes1939 0 14 h Pow & Lt 65 A2022 4 14 s		1,000 10,000 3,000 15,000 8,000  1,000	60 69 60 45 52 92 91 75 75	98% 98 98% 55 62 104 104% 90%	Jan Jan Jan Jan Jan May Jan Mar	102% 103¼ 103¼ 84% 88¼ 108¾ 108¾ 109% 97¼	July July July July July July July July
PowerCorp (Can) 445 B 156 Power Corp of N Y 545 47 Power Securities 6s1940 Prussian Electric 6s1940 Pub Serv of N H 445 B 157 Pub Serv of N J 6% pet ctf Pub Serv of N J 6% pet ctf Pub Serv of N Or Illinois- 18t & ref 5s1966 Ss series C	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,000 15,000 63,000	53 50 41 ½ 29 82 ½ 102 62 58 ½ 53 ½ 53 ½	76 Feb 33 Apr 104 Jan 1 118 Jan 1 9014 Jan 1 9014 Jan 1 89 Jan 1 81 Jan 1	88¼ Jan 101 July 96 June 42 Feb 106¼ May 132 June 109¼ July 105¼ July 103 July	Va Public Serv 535 a. 1946 1st ref 5s ser B1950 6s	$\begin{array}{c} 98 \frac{1}{3} & 99 \frac{1}{3} \\ 93 & 94 \frac{1}{3} \\ 85 & 86 \\ \hline 10 & 10 \\ 106 & 106 \\ 105 \frac{1}{3} & 106 \\ 105 \frac{1}{3} & 105 \frac{1}{3} \\ 105 & 105 \frac{1}{3} \\ 90 & 91 \frac{1}{3} \end{array}$	38,000 30,000 23,000 2,000 1,000 10,000 5,000 34,000 60,000	52 45 45 45 9234 76 31 83 75 46 1/21	73 6835 5655 5 10436 10056 99 9636 6336	Jan Jan Jan Mar Feb Jan Jan Jan	99¼ 95 88¼ 10¾ 106¼ 106¼ 105⅓	July July July June June July May June
1st & ref 4/5s ser F. 1981 6/5s series H1952 Pub Serv of Oklahoma— 5s series C1961 5s series D1957 Pub Serv Subsid 5/5s. 1940 Puget Sound P & L 5/3s '49 1st & ref 5s series C_1950 1st & ref 4/5s ser D_1950	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		52 K 69 K 60 K 55 40 K 37 K 36 K 33 K	80 Jan 9834 Jan 9434 Jan 9334 Jan 7934 Jan 5534 Jan 5334 Jan 5034 Jan	10234 July 107 May 10434 July 104 July 9834 July 8434 July 83 July 7736 July	West Penn Traction 5s_60 West Texas Util 5s A. 1067 West Newspaper Un 6s '44 West Newspaper Un 6s '44 West United G & B 51/5s '55 Wheeling Elec Co 5s 1054 Wisc Elec Pow 5s '44 Wisc Elec Pow 5s '44 Wisc Elec F	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$19,000 \\74,000 \\43,000 \\21,000 \\\hline7,000 \\4,000 \\26,000 \\51,000 \\14,000 \\$	61	911 1061 1041 94 761 75	Jan July Jan Mar Feb	82% 59½ 105½ 108 106% 105% 99 99	0.000
Quebee Power 5s1965, Queens Boro G & E 4/5s 788 51/5s series A	99% 99% 91% 91% 66 68 64% 68% 113% 113% 39 40	2,000 3,000 65,000 $\overline{7,000}$ 3,000	85 88 61 ½ 55 ½ 14 13 ¼ 22 ½ 100 28 ¼ 23	86 Jan 82 Jan 4015 Mar 3955 Mar 3115 Mar 11276 Jan	105% July 106% May 100 May 91% July 68% July 53 July 113% Mar 43% Feb 34% Feb	York Rys Co 5s		11,000 61,000	6334 70	95¼ 94¾ 21½	Jan Jan June	38 3434	July July Jan
Rafe Harbor Water 436 70 St Louis Gas & Coke 6s 47 St Louis Gas & Coke 6s 47 San Anton P S 5s 1-58 San Diego G & E 51/58 D '60 San Joaquim L & P 68 P 52 5s series D	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	9,000	91 314 64 98 1/2 88 75 1/4 101 36 7	105¼ May 6 June 92¼ Jan 105¼ May 107½ Jan 98 Jan 108½ Feb	10914 June 1414 July 105 July 10814 Jan 126 June 105 Mar 111 Jan 4214 Feb 20 Apr	20-year 7s	63¼ 65¼ 65 66	9,000 8,000 16,000	194 21 254 274 74 30 22	24 54 59 735 39 36	June July Apr Jan Mar May Apr	70 11 55% 49	Jan Jan June Jan Jan Feb
68 67. Warrants	$\begin{array}{c} 42\frac{1}{4} & 43\\ 106\frac{1}{5} & 106\frac{1}{5}\\ 98\frac{1}{5} & 99\\ 98\frac{1}{5} & 99\\ 105 & 105\\ 999\frac{1}{5} & 99\frac{1}{5}\\ 105\frac{1}{5} & 105\frac{1}{5}\\ 56\frac{1}{5} & 57\frac{1}{5} \end{array}$	$\begin{array}{c}\\ 9,000\\ 2,000\\ 58,000\\ 7,000\\ 3,000\\ 11,000\\ 3,000\\ 16,000\\ \end{array}$	4% 66% 17 61 63% 63% 63% 73% 77% 38	1034 Feb 96 Jan 2854 Jan 101 Jan 90 Apr 98 Apr 911% Apr	20 Apr 102 % July 45 July 106 % July 99 % July 99 % Feb 105 July 99 % July 108 % Mar 57 % July	Danish 54s	59         89           55         56           25¼         26¼           25¼         26¼           35¼         35¼           25¼         25¼           11½         11½	22,000 1,000 9,000 23,000 19,000 1,000 2,000 20,000	68 ½ 61 36 ¼ 24 ½ 21 ½ 23 ½ 4 ½ 3 ½	24 24 30 23 30 5 34 5 35	Apr July July July Jan May Mar Mar		Jan Jan Feb Feb Feb Feb July July
Sou Carolina Pow 56.1867. Southeast P & L 68.2025 Without warrants. Sou Calif Edison 561954 Refunding 56 Sep 1852 Sou Calif Gas Cot 9/56.1967 18 ref 561957 5 3/56 series B1957 Sou Calif Gas Cot 95.1937 Sou Counties Gas 4/56.183 Sou Indina G & E 5/56 '57	$\begin{array}{c} 96\frac{1}{2} & 97\frac{1}{2}\\ 106\frac{1}{4} & 106\frac{3}{6}\\ 105\frac{1}{4} & 105\frac{3}{5}\\ 105\frac{3}{5} & 106\frac{1}{4}\\ 104\frac{1}{2} & 104\frac{1}{2}\\ 103\frac{1}{5} & 103\frac{1}{5}\\ 101\frac{3}{5} & 103\frac{1}{2}\\ 103\frac{1}{5} & 103\frac{1}{2}\\ 103\frac{1}{5} & 103\frac{1}{2}\\ 103\frac{1}{5} & 103\frac{1}{5}\\ \end{array}$	$174,000 \\ 6,000 \\ 21,000 \\ 58,000 \\ 5,000 \\ 2,000 \\ 4,000 \\ 6,000$	41 375 9034 9254 7854 8555 92 8356 7556 9654	64¼ Jan 10534 Jan 10534 July 97¾ Jan 102 Jan 102¾ July 10134 Jan 9634 Jan	993% July 108 Feb 108% Feb 106% June 106% Feb 105% Feb 102% Mar 104 July	Maranho 7s	$11\frac{12}{57\frac{12}{57\frac{16}{50}}}$ 50 $50$ $50$ $12$ $13$	1,000 11,000 2,000 35,000 10,000	123 95 263 233 133 133 133 75 623	1514 1314 914 5214 4414 1734 1834 1114 8334		$17\frac{1}{12}$ $15\frac{1}{13}$ $63$ $55\frac{1}{24}$ $24\frac{1}{24}$ $13\frac{1}{24}$ $94$	Jan Jan Feb May Apr Jan Jan Jan Jan
Sou Indiana Ry 45	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$71,000 \\ 7,000 \\ 15,000 \\ 49,000 \\ 51,000 \\ 46,000 \\ 16,000 \\ 16,000 \\ 16,000 \\ 10$	25 53 56 40 60 60 45 25	25 Mar 81 Feb 8014 Feb 6314 Jan 93 Jan 9234 Jan 7114 Jan 60 Jan	61¼ June 97¼ July 97½ July 87 July 103¼ July 103¼ July 95¼ July 88 July	Parana (State) 7s 1958 Coupon off Rio de Janeiro 635 1959 Coupon off Russian Govt 635 1919 635 certificates 1921 545 certificates 1921 Saita Fe 7s	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	6,000 15,000 2,000 3,000 4,000 1,000 5,000 10,000	6 111/2 11/2 11/2 11/2 13/8 13/8	$115\% \\ 111\% \\ 12 \\ 111\% \\ 111\% \\ 11\% \\ 11\% \\ 11\% \\ 11\% \\ 11\% \\ 11\% \\ 46$	July June June June June Mar Jan	14% 14% 15% 14 4% 4% 5% 56%	Feb Jan Apr Jan Jan Jan Jan Jan
80°West Pow & Lt 52.2022 Swest Pub Serv 651945 Staley Mfg 651942 Stand Gas & Elec 651935 Conv 651935 Debenture 651935 Debenture 651967 Stand Parket 5 545 1939 58 as Warrants1937	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	3,000 2,000 29,000 92,000 68,000	37 55 83 37 4 37 55 83 37 4 37 55 83 84 64 64 64 64 55 4	49 Jan 77 Jan 103 July 1 37½ Feb 37½ Feb 32 Feb 31 Mar 82½ Jan 85 Jan	90 July 100¼July 106 Mar 68 Jan 68 Jan 50 July 43¼ July 95 May 95¼ June 48¼ July	* No par value. 4 Defer the rule sales not included ange. z Ex-dividend. Price adjusted for spli Z Price adjusted for spli Z Price adjusted for stor	red delivery sa in year's ran t-up. ck dividend.	ificator o	asn san	914 10 In year's es not in	nclude	5314 1114 1214 . n U d in y	June Mar July Inder ear's
Standard Telep 0.551943           Stinnes (Hugo) Corp           Deb 7s er.warr	$\begin{array}{c} 54 & 55 \\ 43 \frac{1}{4} & 45 \\ \hline 36 \frac{1}{4} & 37 \\ 102 & 102 \frac{1}{4} \\ 101 \frac{1}{4} & 102 \frac{1}{4} \\ 101 \frac{1}{4} & 105 \frac{1}{4} \\ 101 \frac{1}{4} & 107 \frac{1}{4} \\ 107 \frac{1}{4} & 107 \frac{1}{4} \\ \hline \end{array}$	$\begin{array}{c} 2,000\\ 11,000\\ \hline 20,000\\ 27,000\\ 98,000\\ 6,000\\ 5,000\\ 1,000\\ \end{array}$	16 30¼ 29 25 59 56 70 94¼ 103½ 97	2334 Jan 4334 Apr 3434 May 36 May 2934 May 86 Jan 1 8534 Jan 1 10034 Jan 1 10154 July 1 106 July 1	41 May 56 Feb 51 Feb 53 Feb 43 44 Feb 103 34 July 103 34 June 106 34 May 104 34 Jan 108 45 Feb	<ul> <li>'vt c,' voling trust certific</li> <li>'vt c,' voling trust certific</li> <li>without warnants.</li> <li>The National Securities 1</li> <li>made (designated by superior)</li> <li>New York Stock</li> <li>New York Curb</li> <li>New York Produce</li> <li>New York Real Estate</li> <li>Baltimore Stock</li> <li>Boston Stock</li> </ul>	Exchanges on	which lo bles), are Stock ck ck	ortgage; od; "w w w price as follo 22 23 0ck 24 25 26	"n-v," with s since ows: Pittsbun Richmo St. Lou Salt La San Fra	July 1 rgh Storis Stories Stor	1933 ock ock ock ock ock ock ock ock ock ock	were
5s series B	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$33,000 \\ 128,000$	97 48 40 555% 60 12	8134 Jan 1 7534 Feb 43 July 8534 Jan 1	109% July 100% July 85% July 75% Feb 100 July 23 May	<ul> <li>7 Buffalo Stock</li> <li>8 California Stock</li> </ul>	<ol> <li><sup>18</sup> Los Angeles</li> <li><sup>19</sup> Minneapoli</li> <li><sup>20</sup> New Orlean</li> </ol>	SCurb S-St. Pas	27 28 1] 25 30	San Fra San Fra Seattle Spokane Washin	ancisco Stock e Stock	Curb Minin k	в

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Other Stoc	K Exchanges
New York Real Estate Securities Exchange Closing bid and asked quotations, Friday, July 26	Stocks (Concluded)         Week's Range of Prices         Sales for Week         1933 to June30 Week         Range Since Jan. 1 1935
Unitsted Bonds         Bid         Ask         Unitsted Bonds (Concluded)         Bid         Ask           Alden 6s	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
United Stocks— City & Suburban Homes 312	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Orders Executed on Baltimore Stock Exchange STEIN BROS. & BOYCE, 6. S. Calvert St. Established 1853 BALTIMORE, MD. Hogenstown, Md. Louisville, Ky. York, Pa.	Utah Apex Mining5 $5\frac{4}{54}$ $300$ $62\frac{3}{56}$ $5\frac{4}{54}$ $310$ $62\frac{3}{56}$ $5\frac{6}{60}$ $120$ $Apr$ $125$ $125$ $896$ $120$ $Apr$ $125$ $125$ $896$ $120$ $Apr$ $125$ $125$ $99$ $3\frac{5}{56}$ $318$ $2\frac{5}{24}$ $316$ $4\frac{3}{4}$ $Mar$ $7\frac{3}{4}$ $338$ $318$ $2\frac{5}{24}$ $318$ $2\frac{5}{24}$ $Mar$ $6\frac{14}{4}$ $3a$ $9\frac{1}{4}$ $3\frac{1}{4}$
Members New York, Baltimore and Louisville Stock Exchanges Chicago Board of Trade and Commodity Exchange, Inc.	East Mass St Ry-           Series A 4½s1948         61½ 61½ 1,000         32¼ 49¼ Jan         63 July           Series B 5s1948         66         67         2,000         34         50         Mar         68¾ July
Baltimore Stock Exchange July 20 to July 26, both inclusive, compiled from official sales lists	CHICAGO SECURITIES Listed and Unlisted
Stocks— Week's Range Sales July 1 of Prices for June30 Jan. 1 1935 Week 1933 to Range Since. June30 Jan. 1 1935	Paal H.Davis & Go.
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	New York Stock Exchange New York Curb (Associate) Chicago Curb Exchange 37 So. La Salle St., CHICAGO
$ \begin{array}{c} \text{Ches \& P T of Balto pfd 100} & 115 & 116 & -94 & 111 & 111 & Apr 120 & Mar \\ \text{Commercial Credit C com * } & 4736 & 48 & 111 & 1134 & 4736 & July \\ \text{Commercial Credit C com * } & 4736 & 48 & 111 & 1134 & 4736 & July \\ 6456 & 181 \text{ pref.} & -100 & 115 & 115 & 1 & 85 & 110 & Jan 117 & May \\ \text{Consol G as E L & Powr.} & 82 & 8346 & 251 & 4556 & 63 & Jan & 85 & July \\ 66 & pref \text{ are D} & -100 & 113 & 11334 & 423 & 104 & 11134 & Mar \\ 1138 & 1138 & 423 & 104 & 11134 & Mar \\ \end{array} $	Chicago Stock Exchange July 20 to July 26, both inclusive, compiled from official sales lists
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Stocks         Week's Range of Prices         Sales for Week         July 1 1933 to For Week         Range Since Jan. 1 1935
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Bendix Aviation com 16 % 18 % 1.200 9% 12 Mar 18 % July
FA water of Vortection       10       10       10       21/2       3,115       23/2       53/2       Jan       113/2       June         Western National Bk       20       32       323/4       110       24       28       Mar       323/4       July         Bonds       Baltimore City       48 Annex Improv       1954       114       114       1,800       94       106       Jan       114       July	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
tr ct/s	Class B         *         14         15¼         1,350 f         5¼         4         Jan         15½         July           Butler Brothers         16         6½         7½         19,500 k         2¾         6         July         7¼         Jan           Castle & Co (A M) com         10         39¼ 40         1,250         10         17½         Jan         40¼         July           Castle & Co (A M) com         10         39¼ 40         1,250         10         17½         Jan         40¼         July           Castle & Dub Par met         41         44         900         10¼         July         July         July
July 20 to July 26, both inclusive, compiled from official sales lists       Stocks     Week's Range of Prices     Sales for Week     July 1933 to June30     Range Since Jan. 1 1935       Par     Low     High     Shares     Low     Low	Convertible preferred*         10 <sup>3</sup> / <sub>2</sub> 50         5 <sup>3</sup> / <sub>4</sub> 7 <sup>3</sup> / <sub>5</sub> Feb         10 <sup>3</sup> / <sub>4</sub> Juit           Common
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
Compering         Compensation         Compensation <td>Common         *         12         16 ¼         12.300         5         6         Feb         16 ¼         July           Cond Corp cap stock          b         2 ½         3 ¼         2.2000         2         2         Mat         16         July         Prefer         6         T         July         10         11 ½         July         Nat         16         July         Prefer         300         32         83         Jan         11 4         July         Nat         16         July         Nat         July         July         Nat         16         July         July         Nat         July         <thj< td=""></thj<></td>	Common         *         12         16 ¼         12.300         5         6         Feb         16 ¼         July           Cond Corp cap stock          b         2 ½         3 ¼         2.2000         2         2         Mat         16         July         Prefer         6         T         July         10         11 ½         July         Nat         16         July         Prefer         300         32         83         Jan         11 4         July         Nat         16         July         Nat         July         July         Nat         16         July         July         Nat         July         July <thj< td=""></thj<>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cumul d A pref351 $51_{9}$ $17_{44}$ $50_{14}$ $53_{12}$ $81_{25}$ </td
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

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	Volume 141		· · · ·	I' mancia	Chronicle 569	
	Stocks (Concluded)		Sales 1933 to for June30	Range Since Jan. 1 1935	Stocks (Concluded) of Prices for June30 Jan. 1 1935	
	Houdaille-Hersney Cl B. HI North Util pref 100 Indep Pneum Tool v t c Interstate Power S7 pref. Iron Fireman Mig v te . Second Store- Common	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 6,450\\ 6,450\\ 1400\\ 350\\ 9\\ 202\\ 7\\ 550\\ 334\\ 150\\ 9\\ 650\\ 7700\\ 19\\ 200\\ 134\\ 700\\ 19\\ 200\\ 134\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 700\\ 19\\ 734\\ 100\\ 1\\ 1,800\\ 1\\ 100\\ 1\\ 1,800\\ 1\\ 23\\ 100\\ 1\\ 100\\ 3\\ 100\\ 2\\ 900\\ 3\\ 39\\ 100\\ 12\\ 3\\ 5,500\\ 64\\ 200\\ 34\\ 500\\ 34\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 5,500\\ 34\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 5,500\\ 34\\ 500\\ 34\\ 500\\ 1_{16}\\ 34\\ 500\\ 34\\ 500\\ 1_{16}\\ 34\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 5\\ 500\\ 34\\ 500\\ 1_{16}\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\ 5\\$	6%         Mar         18         Jui           60         Jan         95.44         Jui           30         Feb         50         Jui           1815         Feb         20         Jui           1815         Feb         22.74         Jui           1815         Feb         22.74         Jui           1815         Feb         22.74         Jui           1835         Mar         35.54         Jui           183         Mar         40.35         Mar           3314         Jan         6         Mar           332         Jan         734         Jui           6         Jan         35.34         Jui           72.14         Jui         74         Jui           22         Mar         30.45         Jui           34         Jui         2.34         Jui           34         Jui         2.34         Jui           344         Mar         6.4         Jui           344         Mar         6.4         Jui           344         Mar         6.4         Jui           19         Jan         3.34	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
$ \begin{array}{                                    $	Midland Util— 7% prior lien100 Miller & Hart Inc conv. pf a	3% 1/2 1/4 1/4	800 1/4 30 1/8	¼ Mar         ¾ Fe           ¼ Apr         ¾ Ja           1¾ June         ¾ Ja	OHIO SECURITIES	
Nome:       Series of the series	Muskegon Mot Spee el A. * Nachman Springfilled com* National Battery Co pret. * Nati Gypsum el A com & Nati Repub Invest Trust- Cum conv preferred* National Standard com	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} & 50 & 2 \\ 10 & 20 \frac{1}{6} \\ 100 & 5 \\ 400 & 4\frac{3}{4} \\ 430 & 19 \\ 4,250 & 6 \\ 100 & \frac{3}{4} \\ 20 & 1 \end{array}$	674 Jan 914 Fe 4238 Jan 50 Jul 14 July 20 Ja 6 Mar 914 Ja 22 Jan 2634 Jul 6 Mar 19 Jul 34 Mar 114 Jul 134 Feb 3 Ma	Listed and Unlisted GILLIS, WOOD & CO. Members Cleveland Stock Exchange Union Trust Bldg.—Cherry 5050 CLEVELAND, OHIO	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Noblitt-Sparks Ind com*	191/8 201/2	$\begin{array}{c cccc} 1,650 & 10 \\ 850 & 214 \\ 860 & 3 \\ 620 & 1 \end{array}$	<b>13½ Feb</b> 21 Jul <b>3½ Jan</b> 5½ Jul 5½ Jan 14¼ Jul 1½ Jan 8 Jul	Cleveland Stock Exchange	
$ \begin{array}{  c  c  c  c  c  c  c  c  c  c  c  c  c$	Convertible preferred_*	$\begin{array}{cccc} 4 \frac{1}{2} & 4 \frac{9}{8} \\ 23 & 23 \end{array}$		10 May 14 Ja 4¼ May 5¾ Fe 21½ Mar 23 Fe	Week's Range Sales July 1 1933 to Range Since	
$ \begin{array}{  c  c  c  c  c  c  c  c  c  c  c  c  c$	Perfect Circle (The) Co* Protect Corcle (The) Co* Potter Co (The) com* Prima Co common* Public Bervice of Nor III - Common	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	8         Mar         13         Ma           31         Feb         39.4 Ap         44         Jan         21.4 Jul           14/4 June         3         Jul         21.4 Jul         Jul         21.4 Jul           12         July         4.46 Ap         39.34 Jun         16.54 Jan         39.94 Jun           16.34 Jan         39.94 Jun         105 Jul         31.05 Jul         73.44 Jan         11.5 Jul		
$ \frac{ c  }{ c  } \frac{ c  }{ c   $	Rath Packing Co com. 10 Rath Packing Co com. 10 Raytheon Mig com vtc 50c 6% preferred vt com. 50 Reliance Mig Co com. 40 Sears Roebuck & Co com. * Signode Steel Strap pref. 30 Common	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccc} 70 & 111 \\ 100 & 20 \\ 100 & 55 \\ 100 & 14 \\ 320 & 9 \\ 2,500 & 11 \\ 100 & 30 \\ 50 & 675 \\ 190 & 352 \\ 460 & 155 \\ 190 & 352 \\ 40 & 3952 \\ \end{array}$	33         Feb         148         Jul           28         May         30         Ja           1½         July         1½         Jun           34         July         1½         Jun           9¼         Feb         14½         Jul           20         Jan         38         Jul           33         Mar         49%         Jul           113%         Jan         31         Jul	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
17       19       1900       54       15       10       <	Convertible preferred. Stockline Fur conv pref. 25 Sutherland Paper Co com 10 Swift International	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 60 & 3 \\ 700 & 5\frac{5}{4} \\ 2,700 & 19\frac{5}{6} \\ 3,700 & 11 \\ 300 & 4\frac{7}{8} \\ 156 & 2\frac{5}{6} \\ 250 & \frac{1}{4} \\ 300 & 7\frac{5}{8} \\ 100 & 1\frac{7}{8} \end{array}$	31% Jan 6 Jul 10 Jan 18 Ja 31% Jan 36 Fe 14% May 19% Ja 5% Mar 6% Ma 3% Mar 1% Ma 3% Mar 1% Ja 3% Mar 1% Ja	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
5½5	Common Class A Stock purch warrants Ward (Montgom) & Co A * Waukesha Motor Co com Wieboldt Stores Inc com_* Wieboldt Stores Inc com_* Wisconsin Baukshares com* Zenth Radio Corp com* Bonds	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	15         Jan         19         Jul           31         Jan         35¼         Jun           26¼         June         31         Ja           ¼         July         1½         Ja           127         Jan         143½         Ma           30         Jan         92         Jun           11         Feb         17½         Jul           2¼         Mar         4¾         Mar           2¼         Mar         4¾         Mar           2         June         3%         Fe	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	
BALLINGEER & CCO.         Members Cincinnati Stock Exchange       New York Stock Exchange       New York Stock Exchange         UNION TRUST BLDG., CINCINNATI       Buhl Building       DETROIT         Specialists in Ohio Listed and Unlisted Stocks and Bonds       Detroit Stock Exchange       DETROIT         Wire System—First Boston Corporation       Detroit Stock Exchange       July 20 to July 26, both inclusive, compiled from official sales lists         Stocks—       Week's Range of Prices       Sales (For Week's Range of Prices       July 1 (1933 to Week       Range Since Jan. 1 1935         Aluminum Industries**       The Cov To, To, To, To, To, To, To, To, To, To,	208 So La Salle St Bldg 5½81958	271% 281%	\$7,000 19	26¼ Feb 32½ Ap	WATLING, LERCHEN & HAYES	
Stocks and Bonds Wire System—First Boston CorporationDetroit Stock Exchange July 20 to July 26, both inclusive, compiled from official sales listsDily 20 to July 26, both inclusive, compiled from official sales listsStocks—Week's Range of PricesSalesJuly 20 to July 26, both inclusive, compiled from official sales listsStocks—Week's Range of PricesSalesJuly 20 to July 26, both inclusive, compiled from official sales listsStocks—Week's Range of PricesSalesJuly 20 to July 26, both inclusive, compiled from official sales listsStocks—Week's Range of PricesSalesJuly 20 to July 26, both inclusive, compiled from official sales listsNumeton official sales listsAuto City Brew com*SalesJuly Jun, 1 1935Auto City Brew com*SalesJuly July Baldwin Rubber ASalesJuly July Baldwin Rubber ASalesJuly July Baldwin Rubber AAuto City Brew com*SalesJuly July Baldwin Rubber ASalesJuly July Baldwin Rubber AAuto City Brew com*SalesJuly July Baldwin Rubber ASales <th col<="" td=""><td>Memt UNION</td><td>ers Cincinnat TRUST BLD</td><td>G., CINCI</td><td>nfe NNATI</td><td>New York Stock Exchange New York Curb (Associate) Detroit Stock Exchange Buhl Building DETROIT</td></th>	<td>Memt UNION</td> <td>ers Cincinnat TRUST BLD</td> <td>G., CINCI</td> <td>nfe NNATI</td> <td>New York Stock Exchange New York Curb (Associate) Detroit Stock Exchange Buhl Building DETROIT</td>	Memt UNION	ers Cincinnat TRUST BLD	G., CINCI	nfe NNATI	New York Stock Exchange New York Curb (Associate) Detroit Stock Exchange Buhl Building DETROIT
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	S	tocks an	d Bonds			
$ \begin{array}{  c c c c c c c c c c c c c c c c c c $					Stocks Week's Range Sales July 1 of Prices for June 201 Range Since	
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		Week's Range of Prices	Sales July 1 for June30	Range Since	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	
For footnotes see page 571.	Aluminum Industries* Amer Laundry Mach20	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	120 6	51% July 81/2 Jan	Bower Roller Bear com	

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Stocks-	Week's Range of Prices	Sales July for June30 Week 1935	Range Since	Established 1874
Capital City Prod com* Chrysler Corp com* Consolidated Paper com.10 Continental Motors com.* Delsel-WemmGil com.10 Detroit Edison com100 Detroit Edison com5 Detroit Mich Stove com1 Detroit Mich Stove com* Eureka Vacuum*	$\begin{array}{r} 15_{16} 15_{16} \\ 10 \\ 9034 \\ 534 \\ 534 \\ 534 \\ 1 \\ 16 \\ 16 \\ 13 \\ 14 \\ 34 \end{array}$	Shares         Low           100         4           2,195         264           225         64           100         34           195         44           271         55           120         2           220         34           1,540         634	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Memoers New York Slock Exchange Philadelphia Stock Exchange PHILADELPHIA NEW YORK 1415 Walnut Street 30 Broad Street
Ex-Cell-O Air com	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	57% Feb 10% J 3% Mar 6% J 3% Mar 7% J 26% Mar 7% J 3% June 4% J 1% June 3% - 3% June 6 11% Apr 13% J	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Hoskins Mfg com* B* Hudson Motor Car* Kresge (S 3) com10 Mich Steel Tube com* Michigan Sugar com10 Prefered10 Motor Wheel com* Murray Corp com*	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 100\\ 377\\ 9\\ 1,070\\ 1,090\\ 2^{11}\\ 550\\ 525\\ 3\\ 700\\ 460\\ 252\\ 460\\ 252\\ 460\\ 1\\ 634\\ 6,101\\ 3\\ 3\\ 8\end{array}$	36¼ May         40½ J           6¼ Mar         18 J           6¼ Mar         12% -           20 Mar         25 J           3 Jan         15¼ J           ½ Apr         1½ Apr           ½ Jan         7¼ J           7¼ Mar         11¼ J           5 Mar         12½ J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Midwest Abr	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 5,069\\529 \stackrel{27}{} 3\\4,115 \stackrel{21}{} 2\\227 \stackrel{2}{} 36\\3,767 \stackrel{11}{} 2\\410  2\\4,316  2\\4,579  1\\975  4\\34\end{array}$	3 <sup>3</sup> / <sub>4</sub> July 4 <sup>3</sup> / <sub>5</sub> J 14 Feb 24 J 3 <sup>3</sup> / <sub>4</sub> Apr 5 <sup>3</sup> / <sub>8</sub> . 55 Jan 69 J 7 <sup>3</sup> / <sub>8</sub> May 11 <sup>3</sup> / <sub>4</sub> J 2 <sup>3</sup> / <sub>8</sub> Mar 1 <sup>3</sup> / <sub>4</sub> J 2 <sup>3</sup> / <sub>8</sub> Feb 3 <sup>3</sup> / <sub>4</sub> . 2 <sup>3</sup> / <sub>5</sub> Jan 4 <sup>3</sup> / <sub>5</sub> J 7 <sup>3</sup> / <sub>8</sub> Mar 1 <sup>2</sup> / <sub>5</sub> J	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Sutherland * Timken-Detroit com 10 Preferred * Tivoli Brew com 1 Truscon Steel com 10 Universal Cooler A * B · Univ Prod com * Warner Air Units *	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 3/4 Mar 7 1/5 J 93 Mar 102 J 17/4 May 23/4 M 33/5 Mar 63/4 J 33/4 Feb 5 J 1 Apr 15/8 9 Feb 16 J	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Wolv Brewing com1 Young (L A) S & Wire* Los Ai	ngeles S	2,800 1 10 4 200 1 10 4	18¾ Mar  31 J	Iv         Elec & Peoples tr ctfs 4s '45         133%         13%         4,000         12         12         May         21         Jan           Phila Elec (Pa) 1st 5s.1966         111%         111%         1,100         104%         110%         May         113%         Feb
July 20 to July 26, bo	Week's Range of Prices	July	Range Since	I. M. SIMON & CO. Business Established 1874 Enquiries Invited on all
Par Bandini Petroleum1 Brdwy Dept St 1st pidd.100 Buckeye Union Oil vt c* Pyreferred vt c* California Packing Corp.* Connelet Corp.*	150 150 150 150 150 150 150 150 150 150	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	60 Jan 87 15c July 60c 15c June 57½c 7¼ Jan 13½ 33½ May 41½ 31½ Mar 57	Mid-Western and Southern Securities       MEMBERS       Uy     New York Stock Exchange       eb     St. Louis Stock Exchange       Otherago Board of Trade       eb     315 North Fourth St., St. Louis, Mo.       eb     Telephone Central 3350
Citizens Natl Tr & S Bk.20 Claude Neon Elec Prod.* Consolidated Oil Corp* Consolidated Steel* Preferred	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccc} 1,000 & 18 \\ 500 & 71 \\ 100 & 63 \\ 1,400 & 90 \\ 1,100 & 45 \\ 300 & 23 \\ \end{array} $	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	av
Emsco Der & Equip Co5 Gladding McBean & Co* Globe Grain & Mill Co25 Hancock Oil A com* Kinner Airpl& Mot Corp1 Lincoln Petroleum Corp1 Lockheed Aircraft Corp1 Los Ang Indust Inc Los Ang G & E 6% pref 100	$\begin{array}{c} 9\frac{14}{5} \\ 5\frac{16}{5} \\ 16\frac{14}{5} \\ 16\frac{14}{5} \\ 16\frac{14}{5} \\ 19 \\ 46c \\ 49c \\ 28c \\ 32c \\ 3\frac{14}{5} \\ 3\frac{14}{5} \\ 1.30 \\ 1\frac{16}{5} \end{array}$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4 4% Mar 10% . 5¼ July 7½ J 9½ Jan 22½ N 38c Jan 67% c c 28c July 80c c 1.10 Jan 3% . c 60c Feb 1% . 81 Jan 107%	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Los Ang Investment Co. 10 Mills Alloys Inc A	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	100 50 100 23 13,000 6 700 23 700 63 100 1 123 700 2 183	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
5/4 % 1st preferred2 Pacific Indemnity Co1( Pacific Lighting Corp Samson Corp. 6% pref1( San J L & Pu% pr pref.10( Security-First Natl Bk. 22 Security Co units Shell Union Oll Corp	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 300 & 73 \\ 1,200 & 19 \\ 85 & 26 & 63 \\ 222 & 23 \\ 50 & 26 & 67 \\ 2,800 & 25 \\ 390 & 13 \\ 100 & 59 \end{array}$	8 ½         Jan         16 ½           20 ½         Mar         37 ½           4         72         Jan         102           5         2½         Jan         3           4         88         Jan         109 ½           33         Apr         45½           15¾         Mar         25½           4         5½         Mar	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Signal Oll & Gas A com* Sou Calif Edison Co	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	<ul> <li>10<sup>7</sup>/<sub>8</sub> Mar 20<sup>3</sup>/<sub>8</sub> Ja</li> <li>29 Feb 39.4 J</li> <li>20<sup>3</sup>/<sub>8</sub> Jan 28.4 J</li> <li>17<sup>3</sup>/<sub>2</sub> Jan 25<sup>3</sup>/<sub>8</sub> J</li> <li>16<sup>3</sup>/<sub>8</sub> Jan 23<sup>3</sup>/<sub>2</sub> J</li> <li>80 Jan 10<sup>3</sup> J</li> <li>13<sup>3</sup>/<sub>4</sub> Mar 19<sup>3</sup>/<sub>4</sub> J</li> <li>7<sup>4</sup>/<sub>4</sub> Jan 23<sup>3</sup>/<sub>4</sub> J</li> </ul>	me me me me me me me scullin Steel 6s1941         1834 1834         371 8371         634 634         1234 1234         Jan 2034         2034 July         July           Bonds * Scullin Steel 6s1941         17         17         2         1334         1334         May 17         July           * United Rallway 4s.1934         28         2834         41         1534         28         July 21         Apr           Pittsburgh Stock Exchange
Income 7% preferred 100 Standard Oll of Calif* Taylor Milling Corp* Union Oll of Calif	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 200 \\ 4,600 \\ 3,000 \\ 1,200 \\ 1,200 \\ 100 \\ 50 \end{array}$	28¼ Mar         38¼ I           11         Jan         18¾           4¼ Mar         7         1           4¼ Mar         7         1           5         Jan         20¼ I           0         2         Jan         8¾ I	lly ay ay ay lly Hy Arkansas Nat'l Gas Corp. <sup>4</sup> 1 Low High Stares Low Low High 1 Ja33 to Jan. 1 1935 1933 to Jan. 1 1935 1933 to Jan. 1 1935 1934 to Janeso 1935 Low Low Low High 1 Ja34 to Janeso 1935 Low Low High 1 Ja34 to Janeso 1935 Low High 1 Ja34 to Janeso 1935 Low Low High 1 Ja34 to Janeso 1935 Low Low High 1 Ja34 to Janeso 1935 Low Low Low High 1 Ja34 to Janeso 1 Jaa 1 Ja
Mining- Calumet Mines Co100 Tom Reed Gold Mines Co.1 Zenda Gold Mining Co1	I 37c 370	2,000 25	c 35c July 51c c 6c May 22c	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Unlisted— American Tel & Tel100 Bethlehem Steel	$ \begin{array}{c}             34\frac{3}{8} & 34\frac{3}{8} \\             27\frac{3}{4} & 28 \\             27 & 3754             3754         $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	23%         Mar         34%           21¼         Mar         28           21¼         Mar         28           22         Mar         37%           4         22         Mar         32           436         Apr         6%         6%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

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## **Financial** Chronicle

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Stocks (Concluded)	Week's Range of Prices	Sales for Week	July 1 1933 to June30 1935		7e Since 1 1935	
Par Koppers Gas & Coke pf 100 Lone Star Gas	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Shares 155 2,403 271 718 1,495 150 596 765 100 100 300	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Low 73 Ma 4½ Ma 24½ Ja 4½ Ju 2½ Ma 1 Ap 47¼ Ap 5¾ Ma 1% Jun 1% Fe	r 61/2 n 35 y 55/3 r 47/3 or 11/3 or 11/3 or 77 r 83/4 te 4 to 101/3	h Jan July July July July Feb July Jan Feb July Apr
San Toy Mining Co1 Shamrock Oll & Gas* Standard Steel Spring* United Engine & Foundry* Vanadium Alloy Steel* Victor Brewing Co1 Westinghouse Air Brake* Westingh Elec & Mfg50		2,000 2,470 110 3,022 160 1,550 928 626	$     \begin{array}{r}       750 \\       8 \\       15 \\       15 \\       15 \\       3 \\       15 \\       15 \\       15 \\       3 \\       15 \\       3 \\       15 \\       3 \\       15 \\       3 \\       15 \\       3 \\       15 \\       3 \\       15 \\       3 \\       15 \\       3 \\       15$	2c Ja 75c Ja 9 Fe 22¾ Jul 18 Ja 85c Ma 18⅛ Ma 32¾ Ma	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Apr July Jan Apr July Jan July July
Unlisted— Lone Star Gas 6% pref_100 6½% preferred100 Pennroad Corp v t c*	$\begin{array}{ccc} 97 & 97 \\ 107 & 107 \\ 1\frac{7}{8} & 2 \end{array}$	$15 \\ 30 \\ 19$	743%	69 Ma 90 Ja 13% AI	n 107	July July June
Bonds— Pittsburgh Brew 6s1949	105 105	\$1,000	86	103 A1	pr 105	July
DEAN WIT Municipal and Co PRIVATE LEA San Francisco Oakland Sacramento Portland Honolulu Tac San Fra July 20 to July 26, bo	Arporation A SED WIRES Los A Fresno No oma Seattle S Ancisco S th inclusive	Bonds Angeles ew York Stockton Stock	San I Chica Chica New New New New Com Hond K Exc piled fr	Francisco Cu ago Board ago Stock York Curb York Cotfee nodity Exc. lulu Stock change om offici	k Exchan ock Exchan of Tra Exchan Ex. (Asso m Exchan & SugarE hange, In t Exchan	ge de ge ye x. ge
Stocks-	Week's Range of Prices	Sales for Week	1933 to June30 1935		ge Since . 1 1935	
Alaska Juneau G M Anglo Cal Nat Bk of S F 20 Assoc InsurFund Inc A talas Imp Diesel Eng 1. * Bank of Calif N A OB Byron Jackson Co O Galifornia Copper I Calif Cotton Mills com 100 Calif Ink Co A com * Calif Packing Corp * Calif Packing Corp * Calif Packing Corp * Calif Packing Corp * Calif Varker Service pref100 Caterpillar Tractor * Cyst Cos G & E 6% 1stp1100 Consol Chem Indus A Preferred A * Preferred B * Di Glorgis Fruit com * §3 preferred 100	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 400\\ 1,730\\ 3,600\\ 40\\ 4,479\\ 435\\ 3500\\ 100\\ 1,720\\ 820\\ 793\\ 793\\ 793\\ 793\\ 793\\ 793\\ 793\\ 793$	$\begin{array}{c} 1 & 15\% \\ 7 & 3\% \\ 1 & 23\% \\ 1 & 12034 \\ 12034\% \\ 153\% \\ 153\% \\ 173\% \\ 153\% \\ 173\% \\ 165\% \\ 2013\% \\ 201$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Jan July July July July Feb Apr July July July July July July July July
Eldorado Oll Works	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c} 5 \\ -44 \\ -44 \\ -5 \\ -5 \\ -5 \\ -5 \\ -5 $	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrr} 13 j_{4} \\ nn & 92 \\ nn & 45 j_{6} \\ ar & 25 j_{6} \\ ar & 3 j_{4} \\ ar & 6 j_{6} \\ ar & 6 j_{6} \\ an & 20 j_{4} \\ an & 20 j_{4} \\ an & 32 j_{4} \\ an & 10 j_{4} \\ ar & 6 j_{4} \\ ar & 15 j_{4} \\ ar & 6 j_{4} \\ ar & 15 j_{4} \\ ar & 15 j_{4} \\ ar & 3 j_{4} \\ ar & 6 j_{4} \\ ar & 6 j_{4} \\ ar & 15 j_{4} \\ ar & 3 j_{$	July July July July July May July July July July July June June June June June Juny Apr July
Paahau Sugar1         Pacific G & E com2         6% Ist pref2         54% pref2         6% prefered2         Pacific Lighting com2         6% prefered2         Pace Pub Ser (non-vot)com         Pace Pub Ser (non-vot)com2         Pacific Lighting com100         Pace Pub Ser (non-vot)com100         Pace Pub Ser (non-vot)com100         Parafilie Co's com100         Parafilie Co's com100         Parafilie Co's com100         Series 1         Roos Bros com100         Sulte P 6% pr pref100         Southern Pacific Co100         Southern Pacific Co100         Soutaren Pacific Co100         Soutaren Pacific Co100         Standard Ol Co of Calif100         Transmerica Corp	$\begin{array}{c} 5 & 1034 & 11 \\ 5 & 2334 & 2436 \\ 5 & 2374 & 28 \\ 5 & 2534 & 2534 \\ 8 & 3234 & 3434 \\ 8 & 9934 & 100 \\ 1534 & 1534 & 154 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ 1534 & 1534 & 1534 & 1534 \\ $	$\begin{array}{c} 100\\ 4,044\\ 4,136\\ 1,799\\ 1,344\\ 366\\ 2,390\\ 1,99\\ 10\\ 2,003\\ 2,03\\ 1,25\\ 1,25\\ 1,25\\ 1,28\\ 1,13\\ 1,999\\ 955\\ 2,066\\ 1,13\\ 311\\ 1 \\ 1,13\\ 311\\ 1,13\\ 311\\ 1,13\\ 311\\ 1,13\\ 311\\ 1,13\\ 311\\ 1,13\\ 311\\ 1,13\\ 311\\ 1,13\\ $	$\begin{array}{c} 31 & 123 \\ 3 & 2 & 183 \\ 5 & 1 & 19 \\ 5 & 10 \\ 10 & 10 \\ 11 & 19 \\ 11 & 10 \\ 11$	$\begin{array}{ccccc} 436 & M \\ 1344 & F \\ 201\% & J \\ 18 & J \\ 201\% & M \\ 71 & 5 \\ 51\% & F \\ 701\% & J \\ 111 & J \\ 36 & M \\ 51\% & F \\ 701\% & J \\ 111 & J \\ 51\% & F \\ 51\%$	ar $1134$ eb $2552$ an $25$ ar $2532$ ar $3734$ ar $3734$ eb $1734$ eb $1734$ an $11252$ an $13436$ ar $4356$ an $13436$ ar $1536$ ar $1536$ an $19$ an $104$ ar $104$ ar $104$	June July July July July July July July July

Stocks-	Week's Re of Pric		July 1 1933 to June30 1935		Range Ian, 1		
Par Amer Tel & Tel 100 Amer Toll Bridge 1 Anglo Natl Corp	197 19	$\begin{array}{c ccccc} 40c & 3,500 \\ 1014 & 67 \\ 1838 & 3,355 \\ 1058 & 23 \\ 734 & 100 \end{array}$	3 1.75 2 73% 1.00	Lou 99 21c 715 10 2.00	Mar Jan Jan	Hig 130 47c 10 <sup>3</sup> / <sub>2</sub> 18 <sup>3</sup> / <sub>8</sub> 8	July July
Calif Art Tile A	$\begin{array}{c} 49 \\ 1\frac{1}{2} \\ 40c \\ 50c \\ 1.00 \\ 81\frac{1}{5} \\ 43 \\ 29 \end{array}$	$\begin{array}{c cccc} 4 & 100\\ 49 & 10\\ 1\frac{1}{3} & 505\\ 41c & 500\\ 50c & 60\\ 1.00 & 155\\ 33\frac{1}{3} & 251\\ 43 & 80\\ 29 & 200\\ 04\frac{1}{3} & 10\end{array}$	20 75c 2 50c 1.00 40 $16\frac{12}{17}$		Mar Apr Jan	$\begin{array}{r} 4\\ 49\\ 2{}_{18}'\\ 55cc\\ 1.10\\ 1.75\\ 87\\ 50{}_{50}'8\\ 29\\ 104{}_{12}'\end{array}$	May June Apr Jan Jan May
General Motors	934 49 21 242 3.50 87c 7 3.50	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2.50 47c $2 2\frac{1}{4}$ 17 90c	66c 6¼	Apr July	$     \begin{array}{r}       49 \\       21 \\       242     \end{array} $	July July July July July May Jan Apr July Feb
Natl Auto Fibres pref* Oahu Sugar1 Occidental Petroleum1 Pac Amer Fisheries5 Pacific Eastern Corp1 Pacific Port Cement100 Pacific Western Oil2 Pineapple Holding20	$\begin{array}{c} 24c \\ 14\frac{1}{8} \\ 2\frac{1}{2} \\ 3.00 \\ 7 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 101 \\ 20 \frac{34}{23c} \\ 9 \frac{34}{156} \\ 3.00 \\ 7 \\ 11 \end{array}$	Apr Jan Apr Jan Mar July July Jan	$15\frac{15}{8}$ $3\frac{3}{4}$ 3.00 $9\frac{1}{8}$	July May July Mar July Apr May
Badio Corp	61/4 31 183/4 23 25 28 251/2	$   \begin{array}{c cccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} 11 \\ 1 \\ 10 \\ 17 \\ 14 \\ 15 \\ 18 \\ 14 \\ 15 \\ 18 \\ 14 \\ 15 \\ 18 \\ 12 \\ 18 \\ 12 \\ 15 \\ 18 \\ 12 \\ 18 \\ 12 \\ 18 \\ 12 \\ 18 \\ 12 \\ 18 \\ 12 \\ 18 \\ 12 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18 \\ 18$	$     \begin{array}{r}       16 \frac{1}{8} \\       17 \frac{1}{2} \\       20 \frac{1}{2}     \end{array} $	Jan	65% 347% 205% 235% 253% 285% 285% 26	July July July July July July July
United States Pete1 Universal Cons Oil10 Walaua Agricult20 West Coast Life5 West Pac RR pref100	24c 6 54 5 <sup>5</sup> 6	$\begin{array}{c cccc} 24c & 1,500 \\ 6 \frac{1}{8} & 200 \\ 56 \frac{1}{2} & 180 \\ 5 \frac{5}{8} & 0 \\ 2 \frac{3}{4} & 2 \end{array}$	$ \begin{array}{c} 1.20 \\ 29 \\ 4.50 \end{array} $		Mar Jan Jan Feb Jan		May May May May Jan
* No par value c Cash i g Price adjusted to 100% r New stock. \$ Low pri z Mountain Fuel will suc The National Securities	sale. z Ex stock divis ce not inc ceed West	dend paid D luding cash tern Public i	Ex tigh ec. 29 19: or odd-lo Service C	ts. s Li 4 (Kals t sales. c. July	15.	† In de o Stove	co.)
made (designated by superi							
New York Stock New York Curb New York Produce New York Real Estate					ond States	tock tock	.k

San Francisco Curb Exchange

New York Stock	12 Cincinnati Stock	22 Pittsburgh Stock
New York Curb	13 Cleveland Stock	23 Richmond Stock
New York Produce	14 Colorado Springs Stock	24 St. Louis Stock
New York Real Estate	15 Denver Stock	25 Salt Lake City Stock
Baltimore Stock	16 Detroit Stock	26 San Francisco Stock
Boston Stock	17 Los Angeles Stock	27 San Francisco Curb
Buffalo Stock	18 Los Angeles Curb	28 San Francisco Mining
<sup>8</sup> California Stock	19 Minneapolis-St. Paul	29 Seattle Stock
<sup>9</sup> Chicago Stock	20 New Orleans Stock	39 Spokane Stock
10 Chicago Board of Trad		11 Washington (D.C.) Stock
11 Chicago Curb		

### CURRENT NOTICES

CURRENT NOTICES —John A. Kelley, for the last six years Executive Vice-President, has been acted President of the Banc-Ohio Corporation, succeeding Julius F. Stone, resident since 1929. Mr. Stone remains with BancOhio as Chairman of a board. Mr. Kelley has been an active force in building up the banking oup now associated in BancOhio, having begun his banking experience i years ago as an officer of the Citizens Trust & Savings Bank. The Banc-hio Corporation controls 15 financial institutions in central and southern io, with resources at present of over \$101,000,000. One of the controlled its, the BancOhio Securities Co., dealing in stocks and bonds, is now said be doing an annual business of nearly \$60,000,000. —Amott, Baker & Co., Inc., 150 Broadway, New York, have completed atistical studies on three bond issues secured by the following properties: atiron Building, Asheville, N. C.; Ponce de Leon Apartments, Miami, a.; New William Penn Garage, Pittsburgh, Pa. The Flatiron Building earned better than 4¼% for the four months ended pril 1935, as against less than 3% for the year 1834. Ponce de Leon Apart-ents during the three months of the 1934-35 tourist season approximately vered interest requirements for one year. The garage issue has earned ghtly less than 1½% per year for the last 16 months. —New paid life insurance of the Fidelity Mutual Life Insurance Co. of illadelphia for the first six months of 1025.

—New paid life insurance of the Fidelity Mutual Life Insurance Co. of iladelphia for the first six months of 1935 amounted to \$14,896,000, ain of 8.5% over the corresponding period of 1934, according to Walter Mar Talbot, President. Decrease in lapsed and surrendered policies for the first six months of s year amounted to \$4,293,800, a decrease of 21% under the same period last year.

last year.

Inst year.
—Timothy J. Grace, formerly associated with Kent, Grace & Co. in incago, has joined A. S. Huyck & Co. as Vice-President in their municipal ying department. Mr. Grace has been in the municipal bond business La Salle St. for more than 25 years.
—Fred W. Schulz, for many years with the municipal department of the ontinental Illinois National Bank & Trust Co., has become associated th A. G. Becker & Co. in the municipal bying department.
E A Berryrer & Co. In the municipal bying department.

-F. A. Brewer & Co., Inc., Chicago, announces that Roy Iverson, merly with Paul H. Davis & Co. and later with Webber-Simpson & Co., s become associated with them as sales director.

714<br/>4336734<br/>8336Mar<br/>12<br/>12412<br/>May<br/>Mayhas become associated with them as safes director.4336<br/>43368336<br/>8436Feb<br/>1021410214<br/>June<br/>Associated with Blyth & Co., Inc., in their Chicago office as a member of<br/>the corporation buying department.1147<br/>4<br/>314Feb<br/>1034<br/>42014<br/>Jun<br/>200<br/>2131034<br/>1034137<br/>200<br/>214200<br/>6<br/>4Jun<br/>1034Ann<br/>1034138<br/>200<br/>2141034<br/>1034July139<br/>2141034<br/>1034July139<br/>2141034<br/>1034July139<br/>2141034<br/>1034130<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034131<br/>2141034<br/>1034132<br/>2141034<br/>1034133<br/>2141034<br/>1034134<br/>2141034<br/>1034134<br/>2141034<br/>1034135<br/>2141034<br/>1034134<br/>2141034<br/>1034135<br/>2141034<br/>1034134<br/>2141034<br/>1034135<br/>2141034<br/>1034135<br/>2141034<br/>1034136<br/>2141034<br/>1034137<br/>2141034<br/>103413

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Canadian LISTED AND	
Province of Alberta         644         438         Province of Ontario         846         438           5s         Jan         1 1945         10012 10112         5/5s         Jan         3 1937         106         10612           45s         Oct         1 1957         93         944         5/5s         Jan         3 1937         106         10612           45s         Oct         1 1957         93         944         5/5s         Jan         3 1937         106         10612           45s         Oct         1 1956         10012 10114         68         Sept         15 1943         117         118           6s         Juny 12 1949         10042 10134         9612 9712         Province of Quebeo-         10942 10512         435         11951 10941 1014         435         11212 11312         435         435         11212 11312         435         435         11950 11044 1114         1144 1114         104 1114         1144 <th>LAIDLAW &amp; CO. Members New York Stock Exchange 26 Broadway, New York Private wires to Montreal and Toronto and through correspondents to all Canadian Markets Montreal Stock Exchange</th>	LAIDLAW & CO. Members New York Stock Exchange 26 Broadway, New York Private wires to Montreal and Toronto and through correspondents to all Canadian Markets Montreal Stock Exchange
Wood, Gundy 14 Wall St. New York & Co., Inc.	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Private wires to Toronto and Montreal           Industrial and Public Utility Bonds           Abitibi P & Pap etts 55 1953         Pide Att (2253) 2254         Int Pow & Pap of Nild 56 '68 '68 '69 '69 '69 '69 '69 '69 '69 '69 '69 '69	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Canada Cement Co 5/56 '47 10312 10414 Canadian Cannera Ltd 68 '50 10512	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Disk index in	Lake of the Woods*       8       8       84       255       7       June       13½       Jan         Preferred*       100
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Montreal Stock Exchange       July 20 to July 26, both inclusive, compiled from official sales lists       Triday       Stocks—       Par Friday       Stocks—       Par Friday       Stocks—       Par Friday       Stocks—       Par Preferred     Par Preferred       9     9     9       100     735     Jan       9835     9835     110       9835     1235     120       100     Feb     103       Preferred     10775     1075       10755     1075     10755       104     Feb     110	Preterred

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Canadia	n Markets	-Listed and Unlisted
HANSON BROS INCORPORATED ESTABLISHED 1883 255 St. James St., Montreal 56 Sparks St., Ottawa 330 Bay St., Toronto Montreal Curb Mar	Municipal Public Utility and Industrial Bonds	CANADIAN SECURITIES GOVERNMENT, MUNICIPAL, CORPORATION and RAILROADS ERNST & COMPANY Members New York and Chicago Stock Exchanges New York Curb Exchange - Chicago Board of Trade
July 20 to July 26, both inclusive, compiled fr  Friday		One South William Street New York PRIVATE WIRES MONTREAL, TORONTO AND CHICAGO
Last         Week's Range         for           Stocks-         Par         Price         Of Prices         Week           Asbestos Corp votg trusts *         1314         1254         1314         368	Range Since Jan. 1 1935 Low High	Toronto Stock Exchange
Assessor Orp Voig trusts *       134/2       123/2       134/2       308         Brit Correlacers Lut       *       65       65c       65c	15%         Mar         22%         Mary           28%         Mar         30%         May           7         Mar         11%         May           2%         Apr         4         Jan           4         Jan         7         Apr           2         Apr         3¼         July           3.00         May         3.3         Feb           2.3%         May         3.3         Feb           1.50         Mar         6         July           3         Apr         7%         Feb           9.8%         May         107         Feb           1.50         Mar         2.50         Jpr           1.25         Mar         2.50         June           80         Apr         94         Jan           80         Apr         94         Jan           30c         Feb         75c         May           33%         Jan         38%         May           20c         Jan         8.4%         May           20c         Jan         6.6         June           304         Jan         38%         May	Bits         Price         Soles         Soles         Range Since Jan. 1 1935           Blue Ribbon 04/5 (pref. 50)         19         19         19         11         104/5         May         29         Feb           Blue Ribbon 04/5 (pref. 50)         60         55/4         29/5         215         27/5         210         010/5         May         29         Feb           Brand Cordage 1st pref.         600         55/4         53/4 </th
Gen Steel Wares pref100         4015         4035         4035         4035         307           Massey-Harris pref100         27         25         27         140           McColl-Frontenac pref.100         27         25         25         25           Price Bros Co Ltd100          9434         95         25           Price Bros Co Ltd100          9434         95         25           Price Bros Co Ltd100          9434         95         25           Royalite Oil Co Ltd100         16         16         135           Royalite Oil Co Ltd*         2335         2335         2335         105	37         Jan         55         Feb           18½         Apr         27         July           93½         Apr         100         Mar           1.50         June         3½         Feb           15½         June         24         Jan           18.25         Jan         27.00         May	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Toronto Stock Exchan		Loan & Trust         128         128         38         128         July         150         Feb           Huron & Erie Mtge100         93 ½         93 ½         93 ½         10         90         Jan         103         Feb
Friday    Sales	Range Since Jan. 1 1935 Low   High	Toronto Stock Exchange—Curb Section July 20 to July 26, both inclusive, compiled from official sales lists
Abitibleom         65c         70c         500           6% preferred         100         4         4½         245           Alberta Pae Grain pref.100         18         18         15           Brit American Oil         *         155%         15½         1,736           Beatty Bros com         *         10         10         25           Preferred         100         92         925         55	200         1100           55c July         2.00 Jan           4         July         9% Jan           17         Apr         29           184%         Apr         16% May           8% May         15         Jan           85         Mar         94           234         Apr         7           11824         Apr         135% Feb	Friday Last of Prices         Sales for Week's Range of Prices         Sales for Week's Range Week's Range           Stocks-         Par         Frice Price         Week's Range Low         Range Since Jan. 1 1935           Biltmore Hats com         * 17         17         17         10         13         Apr 23/4         High           Brewing Corp com         * 3         23/4         3/4         1,935         23/4         Apr 23/4         4/4         May           * No par value.         No par value.         State         State         State         Cov         High

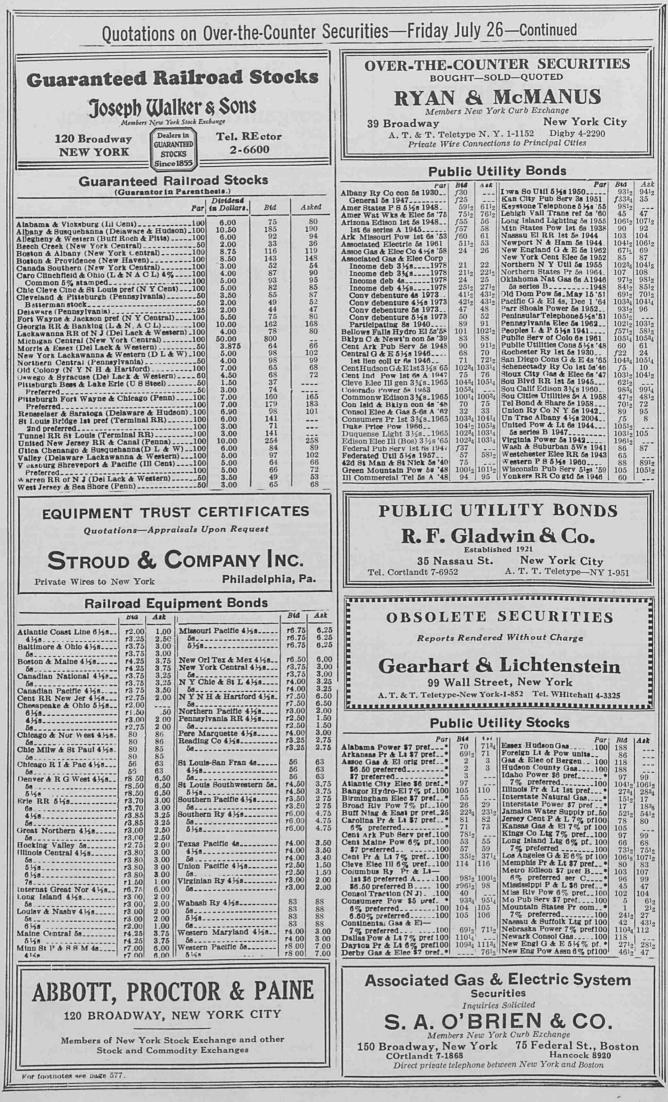
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		Cana	dia	n Mar	kets-	Listed and Unlisted
Toronto Stor	k E	change	_Cu	rb Secti	ion	Toronto Stock Exchange – Mining Section
1.	Friday Last Sale	Week's Range of Prices	Sales for Week	Range Since J		Friday Last     Week's Range of Prices     Sale Sale     Sale for Week's Range     Sales for Week's Range     Range Since Jan. 1 1935       Stocks (Concluded)     Par     Price     Low     High
Stocks (Concluded)       Par         Canada Bud Brew com*       *         Canada Malting com*       *         Sanda Vinegars com*       *         Trown Dom Oll*       *         Dom Tar & Chem com*       *         Preferred	Price 634 34 21 43%	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Shares 265 1,189 250 150 18,230 420 100 65	Low 5½ July 29 Apr 25 Jan 1¼ Jan 13¼ Apr 24¼ Mar 3¼ June 42 Jan	High 8¾ May 35 July 29 May 2¼ Jan 22¼ Jan 7¾ Mar 70 Mar	Paymaster         1         25% c         25% c         27c         25,400         16c         Feb         32c         June           Peterson Cobalt         1         4c         3½ c         4% c         22,200         1½ c         Feb         9½ c         Apr           Pickle Crow         1         2.25         2.20         2.37         25,310         2.10         May         2.96         May           Pioneer Gold         1          9.90         10.70         2.905         9.00         Jan         12.25         May           Premier Gold         1         1.50         1.41         1.52         6.900         1.41         July         2.05         Apr           Prospectors Airways         *         1.50         1.40         1.50         1.300         1.25         Jan         3.05         Mar           Pare Gold         1         2.0         1.17         1.20         1.17         1.25         July         1.67         May           41c         Apr         20.3% c         30 ½ c         30 ½ c         31 ½ c         1.67         May         41 c         Apr
Dufferin Pav pref100 Goodyear Tire com* Hamilton Bridge com* Preferred100 Honey Dew com* Humbertstone Shoe com* Imperial Oil Ltd* inter Metal Industries*	69 3½ 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$10\\155\\30\\25\\500\\155\\2,542\\220\\3,280$	20 June 681/2 July 3 July 18 July 15 Mar 28 July 155% Feb 31/2 June 281/2 Mar	40 May 72½ July 5½ Jan 33 Jan 60 Jan 32 Feb 22¼ May 6 Apr 39½ May	Roche Long Lae         1         7c         6c         9c         23,200         4 % sc         Feb         10% c         Mar           Royalite Ol         *         -         23         234         677         18         Mar         27         May           San Antonio         -         1         3.48         3.45         3.55         2.225         3.10         May         27         May           Sheep Creek         -         -         59c         64c         13,154         45c         Mar         1.05         Apr           Sheep Creek         -         -         1         2.67         2.66         2.78         10,155         2.49         Feb         1.00         May           Siscoe Gold         -         1         2.67         2.66         2.78         10,155         2.49         Feb         3.28         Mar           Stadacona Rouwn M Ltd         24c         224c         264 (2125,210)         134c         Jay         <
McColl-Frontenac Oil com* Preferred100 Montreal L & H & P Cons* National Brewerles com* North Star Oil pref5 Dutario Silknit com* Preferred100 Cower Corp of Can com*	13 94 <sup>3</sup> ⁄ <sub>2</sub> 31	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$363 \\ 100 \\ 298 \\ 100 \\ 120 \\ 200 \\ 65 \\ 30 \\ 100$	123% June 941/2 Apr 81% Apr 31 Feb 14 Mar 1.50 Jan 8 Jan 75 Jan 63% June	15% Jan 100% Mar 32 Mar 37 July 18¼ Jan 4.00 Feb 13½ June 98 July 10¼ Jan	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
Prairie Cities Oll A* Rogers-Majestic* Standard Paving com* Supersitk pref	6¼ 16½	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	685 735 111 75 5 160 10 75 110	583% Jan 2134 Feb 111 July 21⁄2 July 33 Mar	2½ July 9 Jan 20 Jan 1.75 Jan 70 Apr 28¾ June 115 May 6 Jan 42 Jan	Wayside Cons
Preferred100 United Fuel Invest pref 100 Walkerville Brew*		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	97 320 5	108 Mar 15½ May	129½ Jan 29 June 4¼ Jan	SILVER FUTURES
Toronto Stoc July 20 to July 26, bo	th incl	change- usive, comp Week's Range	-Mi bile fr Sales for	om official	sales lists	C. A. GENTLES & CO. Members The Toronto Stock Exchange Canadian Commodity Exchange, Inc. 42 BROADWAY, N.Y. Tel. BOwling Gr. 9-5934
	Sale Price	of Prices Low High	Week Shares	Low 18c June	High 26c Mar	TORONTO: 347 Bay Street
Acme Gas & Oll* Mexandria Gold Mines1 Algoma Min & Fin* Ashley Gold1 Astoria Rouyn1 Afton Mines Ltd	$ \begin{array}{c} 1c \\ 3 \frac{3}{6}c \\ 10c \\ 4 \frac{1}{4}c \\ 68c \\ \end{array} $	10c 11c 4¼c 5¾c 65c 70c	4,500 2,500 41,400 35,325	1c May 2½c Jan 10c May 2½c Jan 38c May	25%c Jan 83%c Mar 32c Jan 8c Mar 74c July 14c Jan	July 20 to July 26, both inclusive, compiled from official sales list       July 20 to July 26, both inclusive, compiled from official sales list       Friday     Sales     Sales       Isat     Jast     Sales       Stocks     Par     Price       Isat     Jast     Jast       Stocks     Par     Prices       Isat     Jast     Jast       Jast     Jast     Jast       Jast<
Bagamac Rouyn       1         Barry-Hollinger       1         Base Metals Mining       1         Bear Explor & Research       1         Beattle Gold Mines       1         Big Missouri (new)       1         Bralorne Mines       50         Buffalo Ankerite       500         Buffalo Ankerite       1         Buffalo Anadian       1	$ \begin{array}{c} 1 & 000 \\ * & 1.57 \\ 1 & 5.40 \\ c & 9c \\ 1 & 2.65 \\ * & 1\frac{1}{4}c \end{array} $	$\begin{array}{c} 630 \\ 1.50 \\ 1.50 \\ 2.22 \\ 2.22 \\ 4.95 \\ 5.75 \\ 8\frac{1}{2}c \\ 2.65 \\ 2.70 \\ 1\frac{1}{4}c \\ 1\frac{1}{4}c \end{array}$	$18,400 \\132,550 \\600 \\110 \\2,948 \\5,100 \\900 \\500$	2½c May 39c Feb 14c Feb 1.27 June 1.50 Mar 4.30 July 7½c July 2.50 Apr 1¼c June	8c Jan 94c Apr 70c July 2.16 Jan 2.95 Jan 12.50 Jan 24c Apr 3.50 Mar 3.56 Jan 734 c June	Aldermac Mines       * $4\frac{1}{2}c + 4\frac{3}{4}c$ 5,000 $4\frac{1}{2}c + 1\frac{3}{2}c$ 100       10       11
Junker Hill Exten Salgary & Edmonton San Malartie Gold Dariboo Gold Satile-Treth Chemical Research Chibougamau Pros Clericy Consol (new) Commonwealth Pete	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,000\\ 4,350\\ 1,400\\ 10,950\\ 11,075\\ 13,900\\ 25,000\\ 45,100\\ 1,500\end{array}$	50c June 54c Feb 95c July 56c Jan 1.12 Jan 90c July 8c Jan 2c Jan 3½c Apr	82c Feb 73c Feb 1.50 Jan 1.34 Apr 1.79 July 2.35 Jan 27c Mar 8c Apr 5 <sup>1</sup> / <sub>4</sub> c Mar 3.60 Feb	East Crest Oil
Contagram Mines Contaurum Mines Dome Mines Dom Explor (new) Eldorado Federalor Federal Kirkland God's Lake Goldale	$ \begin{array}{c}                                     $	$\begin{array}{c} 1.60 & 1.76 \\ 1.60 & 1.74 \\ 37\frac{1}{2} & 38\frac{1}{4} \\ 4\frac{1}{2}c & 4\frac{1}{2}c \\ 1.85 & 1.98 \\ 3.80 & 3.90 \\ 2c & 2\frac{1}{2}c \\ 1.62 & 1.75 \end{array}$	$ \begin{array}{r} 1,000\\ 450\\ 1,500\\ 24,985\\ 6,810\\ 20,000\\ 27,078\\ 8,100 \end{array} $	1.35 July 35 Jan 4½c May 1.02 Jan 3.25 Jan 2c Jan 1.24 Mar 11c May	2.60 Jan 43½ May 10c Apr 2.93 Apr 4.07 Apr 4¼c Feb	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$
Gold Belt	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 1,200\\ 3,600\\ 16,500\\ 11,132\\ 2,500\\ 3,900\\ 1,000\\ 57,670\end{array}$	12c         Jan           4c         June           2c         July           18c         July           6c         May           17c         May           5c         Jan           4c         July	19c Jan 11c Jan 7c Mar 40c May 12c Jan 45c Jan 10c Mar 97c May	Canadian Business Retarded During June, Accordin to Bank of Montreal After an active May, during which many barometer reached higher levels than at any time since September 1930, Canadian business showed some reaction in Jun
Halcrow Swayze Harker Gold Hollinger Cons. Howey Gold J J M Cons Gold Mines Kirkland Lake Gold Lake Shore Mines Lamaque Contact Gold Lee Gold Mines Little Long Lac Lowery Petroleums	$ \begin{array}{c} 1 \\ 5 \\ 13.94 \\ 1 \\ 716 \\ 1 \\ 420 \\ 1 \\ \\ 1 \\ 4.56 \\ \end{array} $	$\begin{array}{c} 5\frac{3}{4}c & 66\\ 13.00 & 13.93\\ 68c & 724\\ 17\frac{3}{4}c & 18\frac{3}{4}c\\ 40c & 424\\ 50\frac{3}{2}c & 50\frac{3}{4}c\\ 3\frac{3}{4}c & 4\frac{3}{2}c\\ 4.50 & 4.74\end{array}$	$\begin{array}{c} 5,600\\ 4,453\\ 16,300\\ 13,800\\ 6,655\\ 1,485\\ 10,500\\ 21,600\\ 5,566\end{array}$	4c         June           5         12.70         July           65c         July         11c         Feb           0         11c         Feb         33¼c         July           5         48¾c         Jan         3c         Jane           0         3c         June         3c         June           0         25%c         Jan         5         4.50         July	10c Jan 20.25 Mar 1.10 Jan 20c Mar 65c Mar 58c Mar 8c Jan 8c Apr 7.25 Feb	according to the monthly business summary of the Bank of Montreal, issued July 22. Wheat exports were the lowe in June since 1920, and those of wheat flour the lowest sim 1921, the bank said. The abnormally low wheat moveme: adversely affected transportation and kindred interests at caused the external trade of Canada to be lower in June by 5% than it was in June 1934. From the bank's revie
Macassa Mines Manè East Mines Maple Leaf Mines McIntyre-Porcupine McKenzie Red Lake McWiltan Gold McWitte-Graham McWatters Gold Mining Corp Moffat-Hall Mines	$\begin{array}{c}1&1.5.\\*&6.\\1&3\frac{1}{2}\\5\\$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 40,50\\ c&27,10\\ c&36\\ 5&39,47\\ c&8,40\\ c&5,10\\ 5&16,72\\ 3&1,23\\ c&1,75\\ \end{array}$	0 3c Feb 0 3c July 0 37c Jan 5 1.06 Man 0 13¾c July 0 10c June 5 45c Jar 0 90c Man 0 ½c Feb	12c Jan 13¾c Jan 46c Mar 1.45 Jan 46½c Jan 46½c Jan 2.15 Mar 1.50 July 4 c Mar 1.50 July	In manufacturing establishments heavy additions to staffs took place June, the gain in factory employment exceeding the average for the past years. The mining and construction groups also showed employment gai as did transportation and merchandising, a factor in connection with t two last-named being an encouraging increase in the tourist trade at ma points. On the other hand, there were losses due to inactivity in shippi and stevedoring, and to the closing of certain relief camps. Industrial production continued steady. June again showed a large
Morris-Kirkland G M Newbec Mines Nipissing Noranda Nor Canada Mining O'Brien Gold Mines Olga Oil & Gas	70 *	$\begin{array}{c ccccc} & 1\frac{1}{2}c & 1\frac{1}{2}c \\ & 2.41 & 2.5 \\ \hline 4 & 37\frac{1}{2} & 38\frac{3}{2}c \\ & 17c & 20 \\ c & 36c & 38 \end{array}$	c 7,20 c 50 1 1,00 \$ 4,90 c 3,20	0 47c Apl 0 1½c Fet 0 2.10 July 6 31 Jan 0 16c July 0 30¼c May	4c Apr 2.95 Apr 43 May 31c Jan 75c Mar	<ul> <li>basic iron and steel production was on a high level, and the latest figu for gold, silver, nickel, copper, lead and zinc were larger than a year a The automobile output dropped from 20,765 cars in May to 15,745</li> <li>June, but this output was higher by 1,840 cars than the record</li> </ul>

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## Financial Chronicle

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Over-the-Counter SECURITIES  HOIT, ROSE & TROSTER. Established 1914 74 Trinity Pl., N. Y. Whitehall 4-3700 Members New York Security Dealers Association • Open-end telephone wires to Baltimore, Boston, Newark and Phila	We Specialize in Stocks & Bonds of Reorganized Corporations Inquiries Invited Melophia. • Private wires to principal cities in United States and Canada
Quotations on Over-the-Cou	inter Securities—Friday July 26
New York City Bonds           #3 ½8 May 1 1954         Bid         Ast           #3 ½8 May 1 1954         Bid         Ast           #3 ½8 May 1 1954         10014 101         d4½8 June 1 1974         Bid           #3 ½8 May 1 1950         1004 101         d4½8 June 1 1974         10678 11           #3 ½8 May 1 1950         1034 1044         d4½8 June 1 1977         10678 11           #48 May 1 1959         1034 1044         d4½8 May 1 617         10678 11           #48 May 1 1959         1034 1044         d4¾8 May 1 617         10678 11           #48 May 1 1977         1034 1044         d4¾8 May 1 617         10678 11           #48 May 1 1959         1034 1044         d4¾8 May 1 617         10678 11           #48 May 1 1977         1034 1044         d4¾8 May 1 617         10678 11           #48 May 1 1977         1034 1044         d4¾8 May 1 1981         1074 10           #48 May 1 1970         1034 1044         d4¾8 May 1 1985         1004 11           #44 Beot 1 1980         1034 1044         d4¾8 Dec. 15 1971         1104 11           #44 Beot 1 1980         1064 10034         d4¾8 Dec. 15 1971         1104 11           #44 Beot 1 1 1960         1064 10634         d4¾8 Dec. 15 1971         11024 11	Bought, Sold and Quoted Bought, Sold and Quoted MUNDS, WINSLOW & POTTER 40 Wall Street, New York Whitehall 4-5500 Members New York, Chicago and other Stock and Commodity Exchanges New York Bank Stocks Bank of Manhatian Co 100 241 200 Kingsboro Nat Bank100 55
Highway Imp 434s Sept '63.       131        Highway Improvement- is Mar & Sept 1965 to '67       1234 Canal Imp 45 J & J '60 to 67       1234 Label A & Sept 1924 To '64       1134 Label A & Sept 1925 Label A & Sep	Bensonhurst National_100         30          Nat Safety Bank & Tr.125         712         9           Chase          53         30          Peoples National         612         712         9           City (National)          125         284         2944         2944         Peoples National         100         46         512           Commercial National Bank 4          100         143         149         Public National Bank 4         712         33         35           Frith Avenue          100         183         149         Trust          25         33         35           First National of N Y. 100         1850         1300         Storfling Nat Bank 4         Tr.25         194         204           Flatbush National          30         Yorkville (Nat Bank 0         100         30         40           It         Bases Comm Italiana         -100         140         145         114         13
Bayone Bridge 4/3	1212       Bankers
Bit         Ast         Bit         Ast         Bit         Bit <td>Also in Public Utility Bonds and Insurance Stocks JOHN E. SLOANE &amp; CO.</td>	Also in Public Utility Bonds and Insurance Stocks JOHN E. SLOANE & CO.
LAND BANK BONDS Bought - Sold - Quoted Comparative analyses and individual reports of the various Joint Stock Land Banks available upon request. Robinson & Company, Inc. MUNICIPAL BOND BROKERS-COUNSELORS 120 So. La Salle St., Chicago State 0540	Bita         Ask           Akron Canton & Youngstown 5½s, 1945
Joint Stock Land Bank Bonds           Atlanta 5s         Bid         Ask           Atlanta 5s         100         LaFayette 5s         9612           Atlantic 5s         100         101         Maryland-Virginia 5s         100           Burlington 5s         100         101         Maryland-Virginia 5s         100           Chicago 5s         100         101         Maryland-Virginia 5s         100           Denver 5s         100         101         Maryland-Virginia 5s         991           Denver 5s         9312         3012         New York 5s         981           Denver 5s         932         9612         Orthogon 5s         981           Denver 5s         932         9612         Orthogon 5s         981           Primst Carolinas 5s         932         9612         Orthogon 5s         981           Partite Coast of Fort Wayne 5s         94         94         94         941         941           First of Montgomery 5s         94         942         94         941         944         944           First of Montgomery 5s         944         942         944         944         944         944         944         944         944         944 <td>Dinitate object is free ds. 1991       992         Chottaw &amp; Memphis lat 58, 1992       753         Chottaw &amp; Memphis lat 58, 1992       753         Cinctinnati Indianapolis &amp; Western lat 58, 1995       9012         Cinctinnati Indianapolis &amp; Western lat 58, 1995       901         Costen &amp; Deckertown lat 545, 1978       99         Hoboken Ferry Ist 58, 1946       8612         Kanawha &amp; West Virginia lat 58, 1955       95         Of       Kanaso Oklahoma &amp; Guil lat 58, 1958         100       102         Lehigh &amp; New England gen &amp; mige 48, 1995       104         101       10412         Liftle Rock &amp; Hot Springs Western lat 48, 1939       04         99       103         100       102         Liftle Rock &amp; Hot Springs Western lat 48, 1930       04         99       104         104       10412         Liftle Rock &amp; Hot Springs Western lat 48, 1930       04         90       105         91       1041         92       1041         105</td>	Dinitate object is free ds. 1991       992         Chottaw & Memphis lat 58, 1992       753         Chottaw & Memphis lat 58, 1992       753         Cinctinnati Indianapolis & Western lat 58, 1995       9012         Cinctinnati Indianapolis & Western lat 58, 1995       901         Costen & Deckertown lat 545, 1978       99         Hoboken Ferry Ist 58, 1946       8612         Kanawha & West Virginia lat 58, 1955       95         Of       Kanaso Oklahoma & Guil lat 58, 1958         100       102         Lehigh & New England gen & mige 48, 1995       104         101       10412         Liftle Rock & Hot Springs Western lat 48, 1939       04         99       103         100       102         Liftle Rock & Hot Springs Western lat 48, 1930       04         99       104         104       10412         Liftle Rock & Hot Springs Western lat 48, 1930       04         90       105         91       1041         92       1041         105
American National Bank & Bid Asd First National	







Volume 141	Financial	Chronicle	579
Quotations on Over-th Friday July 2	e-Counter Securities— 26—Concluded	By. R. L. Day & Co., Boston: Shares Stocks 35 First National Bank, Boston, par \$20	\$ per Share 3634 18
SHORT-TERN Bailroads-Industr Specialists in Called Pell, Pea	A SECURITIES ials—Public Utilities d Bonds—New Issues ike & Co.	35 First National Bank, Boston, par \$20.         25 Arlingtion Mills, par \$100.         100 Commonwealth & Southern Corp., common.         3 New England Telephone & Telegraph Co, par \$100.         100 American Cities Power & Light Corp., class B         6 North American Co., common.         400 International Hydro-Electric System, class A         100 Utility & Industrial Corp., convertible preferred.         100 Utility & Industrial Corp., convertible preferred.         100 Utility & Industrial Corp., convertible preferred.         100 Ucossolidated Gas Co., N. Y., common.         15 Electric Bond & Share Co., common.         26 Artias Plywood Corp., common.         27 Atias Plywood Corp., common.         28 Anerican Wringer Co., Inc., common.         29 Atias Plywood Corp., common.         25 Atias Plywood Corp., common.         25 Rhode Island Public Service, preferred, par \$27.50.         26 New England Power Association, preferred, par \$27.50.         20 Indiana Mining Co., par \$25.         21 Indiana Mining Co., par \$25.         22 Indiana Mining Co., par \$25.         23 Indian American, par \$300.	1½ 25½
Short Terr	n Securities	bonds-	Per Cent 1
Armour & Co 4/58 1930	Ry Express Agency Inc-         100 t o 109           5s 1935 to 1939         100 t o 101           Roeh & L Ont Water 5s 1935         1003 t 0 111           Roeh & L Ont Water 5s 1935         1003 t 0 111           Roeh & L Ont Water 5s 1935         1034 1041 s           St Paul Min & Man         1034 1043 s           Montana Ext 4s1937         1034 1043 s           Scranton Electric 5s 19371074 1074 s         1018 1013 s           Sindial Consol Oll Corp-         78 March 15 19371014 1018 1013 s           Southern Beil T & T 5s 19411014 s         1014 103 s           Southern Beil T & T 5s 19471014 s         1014 s           TerminalR (StLou) 455 30 1015	<ul> <li>\$6,000 Parker Building Trust No. 3, conv. 6s, Feb. 1941</li></ul>	
FIC1328 Sept. 16 1935 7.35 15% FIC1328 Oct. 15 1935 7.40 20%	$ \begin{array}{c} F \ I \ C \ 1\frac{1}{5} \ s \ Jan , \ I5 \ 1936 \ r \ 45 \\ F \ I \ C \ 1\frac{1}{5} \ s \ Feb , \ I5 \ 1936 \ r \ 45 \\ F \ I \ C \ 1\frac{1}{5} \ s \ Feb , \ I5 \ 1936 \ r \ 45 \\ F \ I \ C \ 1\frac{1}{5} \ s \ Apr , \ 15 \ 1936 \ r \ 45 \\ F \ I \ C \ 1\frac{1}{5} \ s \ Jan \ y \ 15 \ 1936 \ r \ 50 \\ F \ I \ C \ 1\frac{1}{5} \ s \ Jan \ y \ 15 \ 1936 \ r \ 50 \\ \ 50 \\ \end{array} $	Cie Generale d'Electricitie         1,320         1,320         1,300           Cie Generale d'Electricitie         15         15         15           Citroen B         83         83         83           Comptoir Nationale d'Escompte         908         911         903           Coty S         85         84         85	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Adams Express 4s         Bda         Ask           American Meter 6s         95         96           American Meter 6s         95         96           American Meter 6s         96         96           American Meter 6s         1946         101           Amer Tobacco 4s         910         96           Am Type Fdrs 6s         1937         737         40           Debenture 6s         1937         737         40           Armour & Co (Del) 1st 4s' 55         98         981           Bear Mountain-Hudson         90         92           Beth Steel Corp 4½8         1960         981           Potter Publishing 6½ 1936         1974         184           Chicago Stock Y ds 5s         1981         9912           Consolidation Coal 4½8 1934         1961         9912	Pure Oil Corp 414s1940         9934 100           Scoville Mig 53s1945         1054 10614           Std. Tex. Prod. 1st6 35 as. 42         710           Struthers Wells Titusville         13           Onion On of Calif 4s1943         67           Union On of Calif 4s1947         10838 10938	Courneres         220         210         210         210           Credit Commercial de France         560         569         571           Credit Lyonnaise         1,700         1,700         1,700           Eaux Lyonnaise         1,700         1,700         1,700           Eaux Lyonnaise         101-         2380         2,370         2,390           Energie Electrique du Nord         day         475         486         480           Lenergie Electrique du Littoral         720         715         714           Kuhlmann         531         535         534           Lyon (P L M)         870         862         871           Nord Ry         1,140         1,133         1,228           Pechney         963         983         975           Rentes, Perpetuel 3%         78,30         78,40         78,00           Rentes 4%, 1912         81,30         81,50         81,00           Rentes 4%, 1912         81,30         81,50         81,00           Rentes 4%, 1912         85,40         85,50         85,10           Rentes 4%, 1912         86,50         86,60         80,00           Rentes 4%, 1912         86,50 <td< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></td<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Par         Bid         Ask           Bohack (H C) com         6         512         812           7% preferred         100         43         47           Diamond Shoe pref.         100         90         15           Edison Bros Stores pref.         100         108         115           Fishman (M H) Stores         108         115         108	Par         B44         Ask           Melville Shoe pref100         110         1412           Miller (1) & Sons pref100         10         1412           MockJuds&Voehr'ger pf 100         85         117           Mat Shops (Del)         34         414	Societe Francaise Ford.         53         52         51           Societe Generale Fondere	51   51   51   31     2,418     530     80
Great A & P Tea pf100 90 Kress (S H) 6% pref10 125 128	1st preferred100 40 45 Reeves (Daniel) pref100 57	Per Cent of	by cable each uly July July 24 25 26 (Par
Soviet Gover           Union of Soviet Soc Republ         86.01         88.91           7% gold rouble	Union of Soviet Soc Repub 10% gold rouble1942     Btd 87.88     Ast	Allgemeine Elektrizitaets-Geseilschaft	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
The following securities were of the current week: By Adrian H. Muller & Son Shares Stocks 200 Milo Bar Bell Co., Inc. (Del.), no par By Adrian H. Muller & Son Shares Stocks	s per Share \$100 lot a, Jersey City, N. J.: s per Share	Deutsche Reichsbahn (German Rys pf 7%)- 124         124         124         124           Dresdner Bank         92         93         92         93           Farbenindustrie I G (7%)         154         155         155           Gestuerel (5%)         126         126         126         126           Hamburg Electric Werke (8%)         140         140         144         144           Hapag         18         18         18         18           Nordeutscher Lloyd         19         19         19         19           Reichsbank (8%)         188         189         188         18           Rheinische Braunkohle (12%)         219         220         221         22	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
1053 National Finance Cos., Inc., comm 5,000 Personal Industrial Bankers, Inc	on; 50 preferred\$100 lot \$100 lot	Salzdefurth (7)4%)         195         197         197         19           Siemens & Halske (7%)         179         180         180         18	

	and Investment News INDUSTRIAL-MISCELLANEOUS
Acme Steel Co. (& Subs.)         Earnings           Period End. June 30         1935-3 Mos1934         1935-6 Mos1934           Net profit after interest, deprec. & Fed. taxes.         \$333,348         \$594,970         \$935,338         \$881,378 =	amounted to \$1,447,070. The aggregate depreciation in market value or estimated face value of securities as compared with cost was \$661,897 on June 30 1935, as compared with \$786,273 on June 30 1934.—V. 140, p. 2344. Allied Stores Corp.—Initial Preferred Dividend
Addprec.         & Fed. taxes.         \$333,348         \$594,970         \$935,338         \$881,378 -           Shares cap. stock out- standing (par \$25)         \$28,108         \$31,921         \$28,108         \$31,921           Earns per share         \$1.01         \$1.79         \$2.85         \$2.65           -V. 140, p. 3884.         \$334         \$31,921         \$328,108         \$31,921	The directors have declared an initial dividend of \$1.25 per share on the 5% cumulative preferred stock, par \$100, payable Oct. 1 to holders of record Sept. 20V. 140, p. 3884.
Affiliated Fund, Inc.—Earnings— Earnings for Six Months Ended June 30 1935	Allis-Chalmers Manufacturing Co.—Earnings—           6 Months Ended June 30—         1935         1934         1933           Sales billed         \$16,370,416         \$8,506,253         \$5,378,619           Cost of sales         15,593,938         9,226,353         6,930,582
Net profit from sales of securities	Cost of sales         13,35,356         9,220,353         0,930,852           Operating loss         prof\$776,478         \$720,100         \$1,551,963           Interest, discounts, &c         302,142         301,923         297,035
Profit	Net loss         prof\$1078620         \$418,177         \$1,254,925           Debenture interest, discounts, &c         523,666         404,077         403,979
Total income         \$36,577           Expenses         10,815	Net lossprof\$554,955 \$822,253 \$1,658,907 The company reports, for the second quarter of 1935, a net profit of \$577,197_after all charges including debenture interest. depreciation and
Net income	Net 1088
Total	or 70% over the \$5,982,211 reported in the same 1934 quarter. Unfilled orders June 30 1935 aggregated \$8,669,549, compared with \$8,499,613 on the same date a year ago, and \$8,013,859 on Dec. 31 1934. For the six months' period ended June 30 1935 orders booked amounted to \$17,026,106
<i>Balance Sheet June</i> 30 1935 <i>Assets</i>	as compared with \$10,579,867 in 1934.—V. 140, p. 3202. American Beverage Corp.—Earnings—
Cash on deposit with trustee29,750   Due to brokers31,385 Due from broker20,650   Accts. payable & accrued taxes   5,209   Distribution pay'le July 20'35   10.608	Earnings for the 12 Months Ended May 31 1935 Gross sales\$1,667,079 Net profit after depreciation, Federal taxes, &c6917
Int. and university of the second discount on debs.     12,427     5% 10-yr. secured conv. debs.     261,400       Other	Earnings per share on 134,460 shares par \$1, common stock \$0.50 Current assets as of May 31 1935, including \$21,533 cash, amounted to \$348,326, and current liabilities were \$76,717V. 140, p. 311.
Total	American Business Shares, Inc.—Assets Value— The report for the six months ended June 30 1935 states that the liquidat- ing value of the capital stock on June 30 1935, with investments valued at market quotations, was approximately 93 cents per share. This compares with 89 cents per share on Dec. 31 1934 and 92 cents per share on June 30
Period         2d Quar. '35 2d Quar. '34 1st Quar. '36 6 Mos. '35           Gross sales         \$4,577,514         \$4,314,815         \$4,441,382         \$9,018.896           Operating expenses         2,971,636         2,689,814         2,805,309         5,776,945	American Capital Corp.—Earnings—
$ \begin{array}{c} \text{Operating income}_{1,2,2,3,4,4,5,1,5,1,5,1,5,1,5,1,5,1,5,1,5,1,5,1$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Total \$220,723 \$396 783 \$407 177
Net profits         \$1,254,324         \$1,216,532         \$1,254,008         \$2,508,332           Earns. per share         \$1.505         \$1.45         \$1.506         \$3.011          V. 140, p. 4060.         \$1.505         \$1.45         \$1.506         \$3.011	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Akron Canton & Youngstown Ry.— <i>Earnings</i> — June— 1935 1934 1933 1932 Gross from railway \$142,355 \$146,626 \$161,443 \$154,066	Net income\$184,384 \$315,875 \$325,467 Statement of Earned Surplus 6 Months Ended June 30
Net from railway $35,403$ $52,763$ $70,245$ $64,640$ Net after rents         14,151         25,949 $46,044$ $41,237$ From Jan. 1—	1935         1934           Net income as above.         \$184,384         \$315,876           Earned surplus Jan.         112         154,686
Net from railway	Gross earned surplus         \$366.096         \$470,562           Dividends—Prior preferred stock         69,486         73,175           Preferred stock         102,450         153,675           Provision for contingencies         18,000         163,605
Alabama Power Co.—Earnings— [A Subsidiary of Commonwealth & Southern Corp.] Decide Ford Investors 200-1935 - 1934-12 Mos - 1934	Earned surplus June 30\$176,160 \$243,712 Comparative Balance Sheet June 30
Period End. June 30—         1935—Month—1935         1934—12 Mos.—1934           Gross earnings.         \$1,401,210         \$1,251,540         \$15,960,229         \$15,608,975           Operating expenses         609,021         550,558         6,857,088         6,791,737           Fixed charges         402,730         396,810         4,849,086         4,712,087	Assets         1935         1934         Labilities         1935         1934           Cash         \$3732,427         \$315,460         Securities bought, \$36,501         \$32,752         \$48,397
$ \begin{array}{c} 0.09 \\ 0.09 \\ 0.08 \\ 0$	Construction         Solution
V. 140, p. 4384. Aldred Investment Corp. (Canada)—Earnings— 6 Months Ended June 30— Net loss	Accrued interest3.057         4,844         b Preferred stock1.024,500         2,074,500         2,074,500         2,074,500         2,024,500         2,024,500         1,024,500
x Before loss on securities sold of \$1.357. The balance sheet as of June 30 1935, shows total assets of \$2,596,027, of which investments at cost of \$2,533,518 and bid or norminal value of \$1,160,876. This compares with securities of \$2,854,074 cost on March 31 1935, and bid or nominal value of \$1,138,355.—V. 140, p. 3202.	632,662 no par shares. e Market value \$4,193,741 in June 1935 and \$4,095,-
Alexander & Baldwin, Ltd.—\$1 Extra Dividend Allar The directors have declared an extra dividend of \$1 per share in addition to the regular quarterly dividend of \$1.50 per share on the common stock. both payable Sept. 14 to holders of record Sept. 3. A similar extra was paid on Dec. 20 1933.—V. 137, p. 4016.	<ul> <li>Note—There were outstanding at Jule 30 1934 warrants entitling the holders to purchase 537,437 shares of class B common stock on or before July 1 1940 at \$10 a share.—V. 141, p. 423.</li> <li>American Car &amp; Foundry Co.—Subsidiary Gets Order—</li> </ul>
Allegheny Steel Co.—New Product— A new alloy steel which expands under heat at the same rate as glass has	
mately \$2 a pound, it is the highest priced alloy in the company's line. -V. 141, p. 422.	Assets- 1935 1934 Labilities- 1935 1934 Cash- S2.107.617 \$1.001.342 Accounts payable. \$119.685 \$119.835 \$110.835 \$119.835 \$119.835 \$110.8
Allied International Investing Corp.—Accum. Div., The directors have declared a dividend of 35 cents per share on account of accumulations on the \$3 cum, conv. pref. stock, no par value, payable	x Accounts receiv. 631,627 508,854 Inventories (at cost) 1,444,167 1,530,810 Advances — Chicle
Aug, 1 to holders of record July 26. A similar payment was made on Feb. 1 1935, this latter being the first dividend paid on the pref. stock, since Aug, 1 1931 when 50 cents was distributed; similar payments were made in the two preceding quarters, prior to which regular quarterly divi-	Treasury com, stk. 129,015 153,105 inconcertor current
dends of 75 cents per snare were discursed. Accruals after the payment of the Aug. 1 dividend will amount to \$12.05 per share.	
Earninge for 6 Months Ended June 30 1935 1934 1933	Total\$9,446,881 \$8,860,061 Total\$9,446,881 \$8,860,06

Earninge for 6 Months Ended June 30

				1935	1994	1955
t	income after	expenses,	interest		010 117	-010 417

193519341933Net income after expenses, interest<br/>and taxesy\$12,058x\$16,115x\$16,417x Exclusive of net loss realized on securities sold which was charged to<br/>surplus: 1934, \$37,220; 1933, \$\$5,177.<br/>y Exclusive of \$62,434net loss realized in securities sold during the<br/>period which was charged against a special account under surplus.Net asset value of the \$3 convertible preferred stock on June 30 1935,<br/>with securities in portfolio at market prices, was \$22.55 a share on 29,774<br/>no par shares. This compares with net assets equal to \$21.72 a share on<br/>30,264 preferred shares on Dec. 31 1934 and \$21.49 per share on 30,779<br/>preferred shares on June 30 1935, shows securities at cost (including<br/>securities of a market value of \$300,387 pledged as collateral against loans)

IT:

Total \_\_\_\_\_\_\$9,446,881 \$8,860,061 Total \_\_\_\_\_\_\$9,446,881 \$8,860,061 x After deducting \$48,013 in 1935 and \$36,393 in 1934 for reserve. y After reserve for depreciation of \$2,817,343 in 1935 and \$2,649,201 in 1934. z Represented by 445,000 no par shares. Our usual comparative income statement for the six months ended June 30 was published in V. 141, p. 423.

American Car & F	oundry	Motors C	o.—Earnir	ngs—
	$\substack{1934\\\$279,960\\\$,499,610}$	$\substack{1933\\\$1,131,664\\7,367,945}$	$\substack{1932\\\$1,723,264\\5,644,682}$	1931 \$1,936,500 3,708,181
Deficit Dec. 31 \$8	8,779,570	\$8,499,610	\$7,367,945	\$5,644,682

Assets-	1934	1933	Liabilities-	1934	1933
Cash		\$554.576	Loans payable	\$6,539,795	\$6,614,795
Bills & accts, rec	1,236,061		Accounts payable_		
Inventories	642,580	789,867	Accr. wages, rent,		
Prepaid int., taxes.			taxes, &c	333,807	334,933
&c	64,602	106,208	Allow. for guar. &		
x Prop'ty & equip.	1,830,060	1,913,361		9,917	11,261
Good-will	1,487,760	1,487,760	Pref. 7% cum. stk.	4,351,779	4,351,779
			y Common stock		3,596,420
			Deficit	8,779,570	8,499,610
The tal			m + 1	20 100 000	

Total \_\_\_\_\_\_\$6,120,263 \$6,505,468 Total \_\_\_\_\_\_\$6,120,263 \$6,505, x After depreciation. y Represented by 287,713 shares (no par)-140, p. 3708.

## American Cities Power & Light Corp.-Earnings.-

[Including wholly owned subsidiary] 6 Months Ended June 30— 1935 1934 1933

Stock dividends valued at market prices following respective dividend record dates Cash dividends and interest	\$528,588	$\$163,629\412,756$	\$434,507 291,114
Total Taxes Operating expenses Valuation of stocks divs. applied in	\$528,588 2,193 32,970	\$576,386 10,832 39,675	
reduction of book val. of investm'ts Prov. for Fed. & State inc. taxes	8,726	163,629	165,979
Bal., surplus (exci. of results of sales of securities)	\$484,698	\$362,250	\$489,085
Earned Surplus and Undistributed Pro	ofits Account	-6Mos. End.	June 30
Balance, Jan. 1 Net cash inc. for the period, per inc. Adjustments applicable to prior perio Prof. realized on sale of secur. (net) du	account	1935\$468,778484,698 $265,800$	$\substack{1934\\\$319,005\\362,250\\1,900\\21,213}$
Total Divs. on conv. class A stock, optional paid in cash and in class B stock (ca	div. series, pitalized at	\$1,219,276	\$704,370
\$1 per share) Dividends on class B stock		x231,326	$231,915 \\ 289,610$
Balance June 30 1934 x Maximum cash option would have		\$987,951 ,333.	\$182.845
Consolidated Balan	nce Sheet Jun	ne	
1935 1934 1		1935	1934
Assets- 8 8	Liabilities-		8
Cash 577,300 557,233 Divs. & int. rec 199,525 110,985 F	Accts. pay. & : expenses Prov. for Fed	27,688	
Accts. receivable181,165 121,940	come taxes_		
	Res. for contin	ng 480,500 6,764,036	
0	Capital surplu	s 8,733,262	8,733,262
E	Earned surplu	s 987,951	182,845

American	Eagle	Fire 1	Ins	urance	Co.—Balance	Sheet-	
	1935	10	124	1	1935	1934	

Assets-	8	1004	Liabilities-	S	8	
Bonds and stocks_11 Prems. in course of	,499,910	9,974,612	Unearned prems	3,290,356	3,411,334	
collection	783,453 46,664	778,696	Losses in process of adjustment Reserve for taxes	689,224	524,701	
Cash on deposit & in office			and expenses	177,030	128,520	
	639,099	814,853	Res. for all other claims Res. for dividends_	200,000 200,000	200,000 200,000	
			Cash capital	1,000,000 7,412,517	1,000,000 6,154.385	
Total	060 196	11 010 040			11 619 040	

,969,126 11,618,940 Total ---\_\_\_\_12,969,126 11,618,940 -V. 140, p. 631.

American Investors, Inc.—To Dissolve— The stockholders have voted for the dissolution of the corporation. Holders of the \$3 preferred stock are entitled to \$50 a share plus accrued dividends. Distribution to holders of common stock of cash and securities will be made optionally at the election of stockholders in securities and cash. —V. 140, p. 1649.

American Machin	ne & Meta	als, Inc.—	-Earnings-	
Period End. June 30—	1935 - 3 M	os1934	1935-6 M	5s1934
Gross profit on sales	\$274,234	\$264,274	\$453,349	\$410,972
Interest. discount, &c	49,862	58,062	83,866	\$5,928
Gross income	\$324,096	\$322,336	\$537,215	$\substack{\$496,900\\342,893\\62,382\\50,310\\17,681}$
Expenses	203,189	183,123	373,672	
Depreciation	24,535	32,775	48,732	
Interest	13,483	25,155	27,129	
Federal taxes	2,803	12,834	7,112	
Net profit	\$80,087	\$68,449	\$80,570	\$23,634
	286,110	217,000	286,110	217,000
	\$0.28	\$0.31	\$0.28	\$0.11

-V. 140, p. 2853

American Metal Co., Ltd.-Earnings-

Profit before charges

Other income	114,519
Total income	$\begin{array}{c} \$566,611\\ 83,249\\ 79,694\\ 38,232\\ 9,979\\ 208,221\\ 15,729\\ \texttt{a}169,817\\ 93,015\\ Cr4,216 \end{array}$

\$459 00

Net profit\_\_\_\_\_\_ Earnings per share on 1,203,085 shares common stock (no par)\_\_\_ \$212,525 \$0.09

Larnings per share on 1,203,055 shares common stock (no par) - \$0.09 a Restoration of reserve representing release from metal price fluctuation reserve through reduction in unsold metal inventory. b Subject to year-end adjustment. For the six months ended June 30 1935 net profit was \$285,884 after charges and taxes, equal, after preferred dividend requirements, to 7 cents a share on common, comparing with a net loss of \$214,194 in the first six months of 1934.

Months of 1954. Accumulated Dividend— The directors have declared a dividend of \$2 per share on account of accumulations on the 6% cum. conv. preferred stock, par \$100, payable

Sept. 3 to holders of record Aug. 21. This will be the first dividend paid on this issue since Sept. 1 1931 when a regular quarterly distribution of \$1.50 per share was made. Accumulations after the payment of the Sept. 3 dividend will amount to \$22 per share.—V. 140, p. 4386.

American Founders Corp.—Report for Six Months Ended May 31 1935-

May 31 1935— Louis H. Seagrave, President, says in part: Changes in Form of Exhibits—The consolidated balance sheet was shown in recent reports with investments on a basis of book value (cost less reserves) and with a footnote showing investments at market quotations or as other-wise indicated by symbols in the consolidated lists. In this report the con-solidated balance sheet includes two columns, the right hand column showing investments on a book basis, and the left hand column showing them computed at market quotations or as otherwise indicated. Clarifying changes have been made in the form of the consolidated state-ments of surplus and reserve accounts. *Asset Values*—The consolidated net assets applicable to the preferred shares of American Founders Corp. at May 31 1935, after eliminating all deferred charges were \$12,533,568, which is equivalent to \$80.04 per share on the total of 155,577 shares of first preferred stock outstanding of all series (entitled to \$50 per share and cumulated dividends unpaid of \$12.54 per share on the 7% series and \$10.75 per share on the 6% series). The consolidated asset value of American Founders Corp. common stock at May 31 1935 was 32 cents per share on \$978,091 shares outstanding.

at May 31 1935 was 32 ce	ents per sna	re on 0,970,0	Joi shares of	ustanung.
Consolidated Inco				31
Income—Interest	1935 \$426,732	$\substack{1934\\\$578,066\\649,269}$	1933 \$947,644 391,682	$\substack{1932 \\ \$1,458,282 \\ 1,008,165}$
Divs.(incl.no stk.divs) Underwriting commis-	765,788	649,269	391,082	1,008,165
sions invest service				
fees (other than fees paid by subs.) and miscell. income	14,766	17,841	3,971	34,432
		\$1,245,176	\$1.343.299	\$2,500,880
Int.& amort.of discount_ Taxes paid and accrued_		$630,171 \\ 43,074$	$653,884 \\ 56,824$	1,097,705 63,607
Miscellaneous expenses_ Invest, service fee	263,400	$205,565 \\ 3,389$	207,899 21,809	469,504
Net income before ap-				
propriation and vis	\$287,933	\$362,976	\$402,883	\$870,063
Excess of reductions in bond, int. res. over approp. for pref. share				
urv. res. of sub. cos			Cr19,634	Cr3,449
Appropriated for pref. share div. reserve	5,253	8,823	4,936	8,053
Balance	\$282,680	\$354,153	\$417,581	\$865,459
Consolidated Statements	of Surplus	and Reserve .	Accounts Ma Minority	y 31 1935 American
Balances Dec 1 1024-		Gross	(Com. and Preferred)	Founders Corp.'s Int.
Balances, Dec. 1 1934- Capital surplus account-	-American	\$4,164,821		\$4,164,821
Founders Corp Earned surplus account-	-American	1.284,469		1,284,469
Founders Corp Preferred share div. rese	rve acct	2.019.882		2,019,882
American Founders Cor	p	\$7,469,172		\$7,469,172
Godi Assuration summal an	mlug gum			
Capital surplus, earned sur divs. and bond. int. and	pref. share	014 769 699	\$4 610 559	\$10,144,064
share div. reserve accts. Less—Capital surplus and	earned sur-	\$14,703,022	01,010,000	010,111,001
plus at dates of acquisit ble to shares owned, of	fset against	0 001 001		8.891.231
book values thereof		8,891,231	PA 010 250	\$1,252,833
Deficit of sub. cos. from n	et losses on	\$5,872,391	\$4,619,558	a1,202,000
sales of securities not p by reserves		4,452,896	3,019,172	1,433,724
		\$1,419,495	\$1,600,386	def\$180,891
Net balance, Dec. 1 1	934	\$8,888,666	\$1,600,386	\$7,288,281
Add— Balance of income for the	period	282,680	136,540	146,140
Net credit from repurchase prior periods of debs. of a Cont'l Corp. at less than	es in this A	1 100 007	070.000	010 005
Reversal of balance of my	estiment re-	1,483,927	673,302	810,625
serve of American & Corp at May 31 1935	Continental	885,111	401,601	483.510
Credit to pref. share div. re		5,253		5,253
Deduct—		\$11,545,637	\$2,811,830	\$8,733,807
Appropriations to investme Charges not provided for h	ent reserve_ oy reserves:	400,000	16,352	383,648
Losses on sales of securit mined on basis of ave	rage cost	276,812	214,958	61,854
mined on basis of ave Writedown of holdings secs., incl. holdings in	in miscell. affil. cos	9,914,876	$179,877 \\ 3,362$	9,734,999
Sundry chges.to surp.(prio	r yrs.)-net	36,242		32,880
		\$10,627,930		\$10,213,381
Reduction of Surplus due	to Divs	\$917,707		if\$1,479,574
Total paid by subsidiary co Less-Received by Amer	. rounders	327,399	105,485	221,914
Corp. and Founders Ger	ieral Corp_	196,179		196,179
Adjustment for pref. share	divs. of a	\$131,221	\$105,485	\$25,736
sub., cumulated but no or paid, in excess of curr	ent income		72-000	0.02
calculated as applicable			Dr983	983
Net balance, May 31		\$786,486	\$2,290,813	\$1,504,326
Balances, May 31 1935- Earned surp. acctAm. Fe	ders. Corp.	\$1,463,772		\$1,463,772
American Founders Corr	serve acct-	2,025,135		2,025,135
Deficit from write-down o sub., affil.& other cos. no	f shares of ot provided			
for by reserves—Am. Fde	ers. Corp	4,577,010		4,577,010
Deficit Capital surplus, earned, sur	plus, cum.	\$1,088,102		\$1,088,102
div. reserve accts. of cub.	cos\$	14,276,603	\$5,689,989	\$8,586,614
plus at dates of acquisition ble to shares owned, offi- book value thereof	set against	7,424,578		7,424,578
		\$6,852,025	\$5,689,990	\$1,162,036
Deficit of sub. cos. from los and write-downs of sec	urities not	1.077.107	0.000 177	1 570 000
provided for by reserves.		4.977,437	3,399,177	1,578,260
		\$1,874,588	\$2,290,813	\$416,224
Total deficit		\$786,486	\$2,290,813	\$1,504,326

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Aggregate

American-Hawaiian Steamship Co.-Earnings-

uding William	1 Steamship	Corp.]	
\$1,120,283	th—1934 \$800,706 717,801	$\begin{array}{c} 1935 - 6 \ M \\ \$5,699,032 \\ 5,630,467 \end{array}$	5081934 \$4,765,056 4,534,976
\$134,246 4,523	\$82,904 8,245	\$68,565 21,824	\$230,080 33,610
\$138,769	\$91,149 52,644	<u>\$90,390</u> 340,531	\$263,691 314,079
\$82,275	\$38,505	def\$250,140	def\$50,388
42,336	a166,197 2,721	48,382	a166,197 18,400
	$\begin{array}{c} 1935-Mon\\ \$1,120,283\\ 986,037\\ \$134,246\\ 4,523\\ \hline\\ \$138,769\\ 56,493\\ \hline\\ \$82,275\\ \hline\end{array}$	$\begin{array}{c} 1935-Month-1934\\ \$1,120,283\\ \$800,706\\ 986,037\\ 717,801\\ \hline\\ \$134,246\\ 4,523\\ \$.245\\ \hline\\ \$138,769\\ 56,493\\ 52,644\\ \hline\\ \$82,275\\ \$38,505\\ \hline\\ \bullet 166,197\\ \hline\end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Net profit before Fed. income taxes...... \$124,612 def\$124,971 def\$201,758 def\$198,185 a Expenses incident to Longshoremen's strike represent expenditures made for this purpose from commencement of strike on May 9 1934 to June 30 1934.--V. 140, p. 4386.

American Seating Co.—Asks Extension of Notes— The company has sent a letter to holders of the \$2,827,000 6% vonvertible notes, due July 1 1936, asking that they agree to an extension of maturity for 10 years. The Guaranty Trust Co. of New York, as depositary, will accept deposits of 10-year 6% convertible gold notes dated July 1 1926, under an extension and deposit agreement and issue thereagainst deposit receipts in regis-tered form.—V. 141, p. 265.

American States Public Service Co.-Swart Committee

to Submit Alternate Reorganization Plan-

to Submit Alternate Reorganization Plan— In a letter mailed July 23 to interested security dealers, R. Emerson Swart, Chairman of the protective committee acting on behalf of holders of the 1st lien bonds, announced that this committee represented at a hearing before Judge Coleman in Baltimore more than \$1,500,000 of these bonds. According to Mr. Swart's statement, this amount, while less than the statutory requirement of \$1,900,000 necessary to qualify the alternative plan proposed by the protective committee, the bonds represented by the committee were measurable in excess of the \$1,200,000 represented by the reorganization committee proposing the debtor's plan. Mr. Swart stated that the powers-of-attorney received as of Tuesday night total over \$1,613,-000, or more than 21% of the total bonds. Mr. Swart further stated that the undertaking which makes possible and feasible the alternative plan of reorganization committee which is pro-posing the debtor's plan, at the time that the debtor's plan now proposed by it included in the debtor's plan by amendment having been fruitless, the 1st lien committee intends to submit its plan to the securityholders themselves. Mr. Swart indicated that the alternative plan now proposed by it included in the debtor's plan by amendment having been fruitless, the list lien committee intends to submit its plan to the securityholders thermselves. Mr. Swart indicated that the alternative plan proposed by its committee will be formally filed with the Court as soon after the neces-sary powers-of-attorney have been received as the opportunity is afforded. In addition to R. Emerson Swart of N. Y. City, Chairman, the protec-tive committee includes George de B. Greene of New York and Garrettson Dulin, Los Angeles. A. J. Ward, 44 Wall St., N. Y. City, is Secretary of the committee. --V. 141, p. 265.

American Stores Co.-Sales-

Period-	1935	1934	1933
Five weeks ended Feb. 2	\$10,630,723	\$10,602,865	\$10,157,087
Four weeks ended Mar. 2	9,418,804	9.074,434	8,425,292
Four weeks ended Mar. 30		9,234,926	8.446.763
Four weeks ended April 27		9,010,725	8,349,021
Five weeks ended June 1	11,349,389	11,231,864	10,363,100
Four weeks ended June 29		8,848,731	8,615,951
Six months ended June 29	58,776,360	58,003,548	54,367,216
-V. 140, p. 4061.			

American Superpower Corp.-Earnings-

6 Months Ended Cash dividends Int. on U. S. Gov			oration bonds}	1935 \$302,862	$\substack{1934\\\$240,439\\232,125}$
Total income Expenses in re-is	mo and a	ronafor of	stocks logal	\$302,862	\$472,564
expenses in re-is expenses, &c All other expenses				$19,287 \\ 2,240$	$20,573 \\ 6,805$
Taxes				25,047	25,370
Deduct loss on sal Divs. paid and (or	) declared	on the 1st	pref.stock		$11,083 \\ 913,385$
Profit				\$256,287 10	ss\$504,652
		Balance Sh	eet June 30		
		1934		1935	1934
Assets-	\$ 010 000	5 101 100	Liabilities—	\$	S
Cash	\$4,318,029	\$1,131,453	x Cap. stk\$	5	
U.S. Govt. securs. (at cost)	6 550 594	19 700 743	1st pref. stoc		
Int. & divs. rec'le_	119 735	139,800	z Common st	ck_ 235,207	235,207
Corp. bonds (at	110,100	100,000	Capital surplus	DCK 5,272,379	5,272,379
cost)	820.740	820.740	Earned surplus	8,367,510	29,073
Pref. stocks (at	0.00,1.10		Div. declared	on 0,007,010	8,565,669
cost)	743,536	743,536	1st pref. stoch	K	450,111
Com. stocks and			Res. for taxes,	ex-	400,111
option warr'ts-	8,553,368	28,994,548	penses, &c	64,304	56,481
Total				41,114,932	44,530,820

x Represented by 247,095 shares of no par value in 1935 (299,219 in 1934). y Represented by 235,207 share of no par value. z Represented by 8,293,005 share of no par value.—V. 140, p. 2553.

American Telephone & Telegraph Co.-Television

Experiment— This company and the New York Telephone Co. wo from the Federal Communications Commission on July 24 permission to spend \$580,000 on a television cable between New York and Philadelphia, to be used for experi-mental purposes, but the Commission hedged its permit with numerous provisions designed to prevent the creation of any television patent monopoly.—V. 141, p. 424.

American Writin				<u></u>
6 Mos. End. June 30- Net sales Costs and expenses	$\substack{1935\\\$2,820,164\\2,659,637}$	$\substack{1934\\\$2,337,514\\2,308,070}$	$\substack{1933\\\$1,957,860\\1,881,703}$	$\substack{1932\\\$2,345,393\\2,276,025}$
Operating profit Other income	\$160,527 15,261	\$29,444 12,010	\$76,157 11,945	\$69,368 34,940
Total income Depreciation Interest Other deductions	\$175,788 79,108 154,605 68,090	\$41,454 82,194 154,605 74,429	\$88,102 85,131 154,620 86,316	\$104,308 106,934 155,355 88,634
	0100 015	2020 774	0007 007	

Balances, Dec. 1 1934		\$12,832,482 400,000
Deduct-		\$13,232,482
Net losses realized during the period on sales of securities, in addition to \$276,812 shown above—	\$1,798,230	
addition to \$9,914,876 shown above Write-down of intermediate credits	9,215,280 1,333,861	
Balance of investment reserve transferred back to capital surplus	885,111	13,232,482
Balance, May 31 1935		None

Reserve Accounts

Consolidated Balance Sheet May 31 1935 [International Securities Corp. of America; Second International Securi-ties Corp.; U. S. & British International Co., Ltd.; American & General Securities Corp.; American & Continental Corp.; Founders General Corp., and American Founders Office Building, Inc.] Market Book

	Market	DOON
Assets-	Basis x	Basis y
Cash	\$3,650,256	\$3,650,256
Investment securities	38.261,963	41,837,315
Miscell. securs., incl. holdings in affil. companies		742,662
Commition and not delivered	18 516	18 516
Intermediate credits (at 10% of net participation)	148 206	148,206
Accuracion accontrable	381 061	381 061
Sundar notes and accounts acc. loss accounts	11 022	11 029
Intermediate credits (at 10% of net participation) Accrued income receivable. Sundry notes and accounts rec., less reserve Land and building	200,000	501 500
Land and building	500,000	1.197.248
Unamortized bond and debenture discount, &c		
Total	\$43,081,600	\$48,577,798
	Market	DOOK
Liabilities-	Basis x	Basis y
Securities purchased—not received	\$95,073	Basis y \$95,073
Sundry accts. payable for taxes and curr. accruals_	233.159	233.159
First mortgage on office building	200,000	200,000
First mortgage on office building Bonds and debentures of sub. cos Minority interests in sub. companies:	22 455 000	22,455,000
Minority interests in sub companies'	22,100,000	
Pref. stockholders' int. in capital and surplus		6,922,478
Above ints, reduced to asset value on mkt, basis.	4.397.353	0,022,110
Common stockholders' interest in capital and	7,001,000	
		3.369.471
surplus less losses, &c	3.167.445	0,000,111
Above ints, reduced to asset val. on mkt. basis	5,107,445	
Capital and surplus-American Founders Corp.:		
7% 1st pref. (par \$50) \$2,118,950		
6% 1st pref. (par \$50) 5,709,900	# 000 0F0	# 000 OF
	7,828,850	7,828,850
Common shares (par \$1) \$8,978,091		8,978,091
Delicit 1,004,320		1,504,326
Aud'l decrease arising from deduc. of:		
Deferred charges-Am, Fders.Corp 10,009		
Unrealized deprec. from cost or		
written-down value of secur.		
—American Founders Corp 783,219		
Int. in unrealized deprec'n of secs.		
and unamortized discount on		
debentures, &c. of subsidiaries 1,975,816		
Excess of assets on market basis over liabilities,		
par value of pref. stocks and minority pref. and		

common shareholders' interests\_\_\_\_\_ 4,704,718

 common shareholders' interests
 4,704,718

 Total
 \$43,081,600
 \$48,577,798

 x The market basis column includes (a) the amount of investment securities based on market quotations at or near May 31 1935; (b) miscellaneous securities with amounts assigned thereto; (c) land and building are included at \$300,000 as per appraisal of Horace S. Ely & Co., dated June 26 1935, and (d) excludes the balance of unamortized discount and expense on bonds and debentures, &c., with the net decrease applied, (1) to minority interests for their share thereof and (2) the share of American Founders Corp. applied as a reduction to its common stock.

 y The book basis column represents the items indicated in accordance with the books of American Founders Corp. and the subsidiaries named after eliminating inter-company items, showing (1) the preferred and common minority interest as described above, and (2) American Founders Corp.'s outstanding preferred and common shares and their interest in consolidated deficit, with all securities carried at cost or written down values and land and buildings at cost less reserve for depreciation.

 z Securities with a cost of \$374,810 (market basis \$357,151) are pledged with trustee for gold bonds of a subsidiary. Note-American Founders Corp., with its neplect to total asset chusets trust) the control of which is with the trustees. The total asset value on a market basis of that trust at May 31 1935 amounted to \$119,257. No income has been received from the trust during the period and its accounts are included above.

Statement of Income Six Months Ended May 31 1935. (American Founders Corp.)

Income—Interest	\$29,713
Dividends (including no stock dividends): From subsidiary companies. From other corporations. Investment service fees. Miscellaneous.	$193,971 \\33,549 \\76,741 \\900$
Gross income Total operating expenses	\$334,873 122,755
Net income. Extraordinary legal expenses—Attorney's fees Disbursements Credited to preferred share dividend reserve account	$$212,118 \\ 24,166 \\ 3,394 \\ 5,253$

Net income, excluding net losses on sales of securities\_\_\_\_\_\_ \$179,304 Note—The preferred share dividends cumulated but not declared or paid for the six months ended May 31 1935, amounted to \$245,460.

Balance Sheet May 31 1935 (American Founders Corp.)

(TEMOLOGIE & COMPACE - CONTRACT	Market	Book
Resources-	Basis	Basis
Cash on hand and in domestic banks	\$421,590	\$421,590
Cash in foreign banks—at current exchange rates	1,483	1,483
	1.935,849	2,304,095
Investments securities	9.798.879	11.847.571
Holdings in subsidiary investment companies	98.798	442.146
Stock of American Founders Office Building, Inc	197.955	612,928
Miscellaneous securities	933	
Securities sold-not delivered	07 200	
Accrued income and sundry accounts receivable	97,809	
Deferred charges		10,009
Total\$	12,553,297	\$15,738,567
Liabilities—		
Securities purchased—not received	\$1,920	\$1,920
Sundry accounts payable, reserve for taxes and		
current accruals	17,807	17,807
First preferred stock 7% series	2,118,950	2,118,950
First preferred stock 6% series	5,709,900	5,709,900
Common shares	8,978,091	8,978,091
	1.088,102	1.088.102
DeficitAdditional decrease arising from deduction of:	1,000,102	10001101
Unrealized deprec'n from cost or written-down		
Unrealized deprec in from cost or written-down	3.175,260	
values of securities	10,009	
Deferred charges	10,005	
Excess of assets on market basis over liabilities and	4,704,718	
par value of preferred stocks	4,104,110	
	10 552 907	\$15,738,567
	12,000,201	\$10,100,001
-V. 140, p. 4386.		

American Water Works & Electric Co.—Output— Output of electric energy for the week ended July 20 1935, totaled 37,786,000 kwh., an increase of 16% over the output of 32,719,000 kwh. for the corresponding period of 1934. Comparative table of weekly outout of electric energy for the last five years follows:

Wk. End. 1935	1934	1933	1932	1931	
June 29 36,440,000	Kanh	Kwh. 36,295,000	Kwh. 26.174.000	Kwh.	
July 6 30,694,000 July 13 36,741,000	29,032,000	32,910,000	23,813,000	29,745,000 32,143,000	
July 20 37,786,000	31,875,000 32,719,000	37,280,000 37,610,000	25,881,000 25,653,000	32,774,000 32,442,000	

June Output— The power output of the electric subsidiaries of the company for the month of June totaled 155,049,742 kilowatt hours, against 149,768,176 kilowatt hours for the corresponding month of 1934, an increase of 4%. For the six months ended June 30, power output totaled 999,088,331 kilowatt hours, as against 908,545,322 kilowatt hours for the same period last year, an increase of 10% - V. 141, p. 424.

Ann Arbor RR.-Earnings.

June— Gross from railway Net from railway Net after rents From Jan 1—	70 477	$\substack{1934\\\$282,683\\73,430\\40,886}$	$\substack{1933\\\$241,620\\58,123\\27,600}$	$\substack{1932\\\$232,878\\2,380\\\text{def}31,223}$	
Gross from railway Net from railway Net after rents —V. 141, p. 4386.	$\substack{1,880,075\\424,732\\228,745}$	$1,643,969 \\ 388,370 \\ 190,196$	$\substack{1,342,123\\204,488\\4,509}$	1,631,798 220,406 def6,040	

A. P. W. Properties, Inc.—*Transfer Agent*— The Chase National Bank of the City of New York has been appointed transfer agent of the class A \$5 par value stock, and the class B \$10 par value stock.—V. 140, p. 3538.

Armour & Co. of Del.—Listing of \$48,000,000 1st Mtge. 20-Year 4% Sinking Fund Bonds, Series B— The New York Stock Exchange has authorized the listing of \$48,000,000 1st mtge, 20-year 4% sinking fund bonds, series B, due Aug. 1 1955. See offering in V. 141, p. 266.

Armstrong Cork Co.—Debentures Offered—Edward B. Smith & Co.; Kidder, Peabody & Co., and Lazard Freres & Co., Inc., are offering \$9,000,000 15-year 4% debentures at 110 and interest.

at 110 and interest. Dated July 1 1935; due July 1 1950. Interest payable semi-annually at office of Union National Bank, Pittsburgh, trustee, or, at option of holder, at principal office of Guaranty Trust Co., New York, without deduction for Penn, tax up to five mills as provided in the trust indenture. Redeemable at the option of the company at any time prior to maturity as a whole or in part on at least 30 days notice by publication at 104% on or before July 1 1937; thereafter and on or before July 1 1941, at 103%; thereafter and on or before July 1 1944, at 102%; thereafter and on or before July 1 1947, at 101%; and thereafter prior to maturity at principal amount of debentures on 30 days notice by publication at 102% on or thereafter and on or before filly 1 1941, at 101%; and thereafter amount of debentures on 30 days notice by publication at 102% on or thereafter and on or before filly 1 1941, at 101%; and thereafter prior to maturity at the principal amount thereof; in every case with accrued interest to the date of redemption. *Listing*-Company has agreed to make application in due course for the listing of Company has agreed to make application in due course for the listing of company has agreed to make application in due course for the listing of Logencius, dated July 24, affords the following: *Purpose of Issue*-The entire net proceeds to be derived from the sale of the other of suce-The entire net proceeds to be derived from the sale of

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Company recently determined to discontinue operations in Portugal and to curtail activities in Northern Africa and Southern France.

Company recently determined to discontinue operational operations of the contrained operation operation of the contrained operation operat

Net income Depreciation, depletion and amortiz. Interest on long-term debt Provision for Federal income tax	640 995		681.852
Net profit Foreign subsidiaries, net profit—		\$2,450,688	df\$1577,858
From operations From inventory write-down	10,713	loss63,973	loss365,412 loss268,589
Net income Underwriters—The \$9,000,000 debe at 97% and int. to the date of deliv	nturos ano to	he seld her	loss\$2211860

Bonds Udited— All of the outstanding 10-year conv. 5% gold debenture bonds have been called for redemption on Aug. 24 at 103 and interest. Payment will be made at the Union National Bank of Pittsburgh, Pa. or at the Guaranty Trust Co. of New York, N. Y. City.—V. 141, p. 424.

Artloom Corp.—Accumulated Preferred Dividend Artloom The directors have declared a dividend of \$1.75 per share on the 7% cumulative preferred stock, par \$100, payable Sept. 1 to holders of record Aug. 15. This payment represents the dividend due Dec. 1 1934. Similar distributions were made each quarter since and including June 1 1933; as against \$1.50 per share on March 1 1933, \$1 per share on March 1 and Nov. 18 1932 and \$1.75 per share previously each quarter to and incl. Dec. 1 1931.—V. 140, p. 3204.

Associated Gas & Electric Co.—Weekly Output— For the week ended July 13 Associated Gas & Electric System reports net electric output of 55.260.330 units (kwh.), which is an increase of 5.8% over the corresponding week a year ago. For the four weeks to date output showed an increase of 4.7% over the comparable period of last year.—V. 141, p. 424.

Associated Telephone Co., Ltd.—\$8,500,000 Bonds Sold—A new issue of \$8,500,000 1st mtge. 4% bonds, series B, was offered July 23 by an underwriting group headed by Bonbright & Co., Inc., and including Paine, Webber & Co.; Mitchum, Tully & Co., and Blyth & Co., Inc. The bonds were priced at 99 and int. Bonbright & Co., Inc., manager of the selling group, reports that the offering to the selling group has been completed and that no allotment was made on over-subscriptions. A prospectus, dated July 22, affords the following:

Seiling group has been completed and that no allotment was made on over-subscriptions. A prospectus, dated July 22, affords the following: *Purpose*—Proceeds (estimated \$8,160,000) are to be used, together with presently outstanding first mortgage 5% gold bonds, series A, of the company. Expenses in connection with the issue and sale of these bonds in the estimated amount of \$61,650 and the interest due Sept. 1 1935 on the series A bonds called for redemption are to be paid from other cash on hand.
Business and Territory—Company was incorp. in California Marh 18 1929.
On Sept. 1 1929 company commenced operations through the acquisitor of the assets and assumption of the liabilities of Associated Telephone Co., Laguna Bax Telephone Co., Redondo Home Telephone Co. and Santa Monica Bay Telephone Co. Since that date, company has been engaged in providing, without competition, local telephone service in certain cities and communities in Southern California. (population estimated 500,000).
The company controls, through stock ownership, Fowlet Independent Telephone Co. Thoses subsidiaries operate, without competition local telephone & Co. and Reedley Telephone Co. Thoses subsidiaries operate, withou consection with the facilities of another carls on have.
The company owns no lines, either toll or exchange, which corse State or matcher carrier directly or indirectly controlled by or controlling it or under common control with it, the facilities of which do cross State bound-daries and are used in inter-State commerced must do company and its predecessors. The telephone served, by classes, and the total operating revenues.
The telephone set of 1930, 1931 and 1932 include predecessor companies sub-state.

	Telepho	ne Statio	ns Served			
Business Residence Pay stations Private branch exchange	$\begin{array}{c} Dec.\ 31\\ 1930\\ 19,871\\ 53,280\\ 1301 \end{array}$	$\begin{array}{c} Dec.\ 31\\ 1931\\ 19,023\\ 53,527\\ 1,355 \end{array}$	$\begin{array}{c} Dec.\ 31\\ 1932\\ 17,063\\ 48,687\\ 1,866\end{array}$	$\begin{array}{c} Dec.\ 31\\ 1933\\ 16,464\\ 46,092\\ 1,839 \end{array}$	$\begin{array}{c} Dec.\ 31\\ 1934\\ 16,665\\ 47,283\\ 1,945 \end{array}$	$\substack{Apr.\ 30\\ 1935\\ 16,803\\ 47,833\\ 2,062}$
stations	9,603	9,902	9,001	7,880	8,237	8,394
Total company Subscriber-owned sta'ns	84,055 91	$83,807 \\ 51$	76,617 31	72,275	74,130 40	75,092
Total served	84,146 Oper	83,858 ating Rev	76,648 enues	72,309	74,170	75,137
1930 Local service	1931 \$	1932 \$	193 \$	3 1		tos.End. pr.30'35 \$
revenues 2,386,740 2 Toll service	,489,317	2,386,0	51 2,226	,361 2,20	03,878	756,432

 
 Tevenues\_
 546,628
 536,483
 437,185
 403,333
 406,788

 Misc. oper,
 revenues\_
 20,195
 13,470
 20,186
 16,270
 28,217
 138 379 20,186 16,270 28,217 14,644

Total\_\_\_\_2,953,563 3,039,270 2,843,422 2,645,964 2,638,883 

 Total\_\_\_\_2,953,563
 3,039,270
 2,843,422
 2,645,964
 2,638,883
 909,455

 Company owns in fee 25 buildings in which are loctaed the switchboards and other equipment necessary for central telephone exchanges, and it leases five buildings in which are housed additional central offices. It also owns poles, telephone instruments, and a system comprising approximately 240,000 miles of wire, of which about 227,000 miles are in underground cr aerial cable.

 *Capitalization—* Authorized
 **X Outstanding** 

 1st mige. 4% bds., ser. B, due July 1 '65\_\$16,500,000
 \$8,500,000
 \$8,500,000

 \$1.50 cum, pref. stock (no par)\_\_\_\_\_\_\_300,000 shs.
 106,312 shs.
 Common stock (no par)\_\_\_\_\_\_\_\_300,000 shs.
 136,485 shs.

 X\_Upon completion of present financing.
 \$300,000 shs.
 136,485 shs.
 \$300,000 shs.
 136,485 shs.

 909.455

tn://fra

### A Farmings of Company and Its Subsidiaries

Consonautea 13a		Von	r Ended Dec.	31
4 Operating revenues Oper. exp., incl. deprec- Taxes, incl. Fed. inc. tax.	Mos. End. pr. 30'35 \$931,738 523,815 92,131	1934 \$2,705,801 1,612,259 256,619	$\substack{1933\\\$2,710,802\\1,565,966\\240,822}$	$\substack{1932\\\$2,854,639\\1,578,758\\278,563}$
Net earnings	\$315.792 2,818	\$836,923 8,575	\$904,014 392	\$997,318 15,211
Net earnings Int., &c., deductions	\$318,611 147,313	\$845,499 448,862	\$904,406 448,688	\$1,012,529 449,388
Net income	\$171,298	\$396,637	\$455,718	\$563,141

age of the total severally under written by call, with the several part of	Amount \$3,400,000 2,550,000 1,700,000 850,000	$\begin{array}{c} \% \\ 40\% \\ 30\% \\ 20\% \\ 10\% \end{array}$

Consolidated Balance Sheet, April 30 1935

Assets Telephone plant, equip., &c.\$ Investments, at cost Debt discount and expense in process of amortization Cash	$15,45^{\circ},884$ 23,032 772,428 386,528 547,478 440,000 16,025 296,009 1846	Liabilities— \$1.50 cum, pref. stock (106,- 312 shares, no par). Com. (136,455 shs., no par). Min. int. in com. stock and surplus of subsidiary. Funded debt. Deferred liabilities Current liabilities Reserve for depreciation Contrib. for line extensions Earned surplus	3,344,200 184 8,302,300 11,193 758,933 2,285,577 417,794
	18 528 796	Total	\$18,528,796

## -V. 141, p. 105.

-V. 141, p. 105.
 Associated Telephone Utilities Connection
 Effective Distribution of New Securities Announced
 The plan of reorganization (V. 136, p. 4456) which has been confirmed by Judge Alfred C. Coxe of the Federal Court for the Southern Distribution of New Securities of the assets formerly belonging to Associated Telephone Utilities Co. in accordance with Judge Coxes order. The new company, General Telephone Corp., and its new subsidiary, General Telephone Allied Corp., have taken over all the assets held by Associated Telephone Allied Corp., have taken over all the assets held by Associated Telephone Corp., have taken over all the assets held by Associated Telephone Corp., have taken over all the assets held by Associated Telephone Corp., pending a decision to be made in reference to permanent management by the stockholders at their first meeting, which its contemplated will be in the early autumn. The new securities issuable under the plan are now ready for distribution. Creditors are being notified to release their claims and holders of notes, debentures, stock and certificates of deposit are being notified to transmit their securities to Bankers Trust Co., New York, through which exchanges will be effected. -V. 140, p. 3886.

Atlantic Coast Line Co.—Certificates Called—Information on Jan. 20 1936 at 105 and int. The company has called for redemption on Jan. 20 1936 at 105 and int. from Jan. 1 1936 to Jan. 20 1936, all outstanding "B" certificates of in-debtedness. 4%, all interest ceasing on these certificates from and after the redemption date. The certificates should be surrendered for payment and redemption at the office of the Safe Deposit & Trust Co. of Baltimore, -V. 140, p. 3204.

-V. 140, p. 3204.				
Atlantic Gulf & Period End. May 31— Operating revenues Operating expenses	1935—Mo \$1,709,945	\$1,688,598 1,781,039	Lines (& 1935—5 M \$8,917,140 8,865,679 79,126	Subs.)— fos.—1934 \$9,879,727 9,109,207 81,175
Operating income Other income	def\$48,899 2,434	def\$106,941 2,653	def\$27,665 15,514	\$689,344 17,823
Gross income	def\$46,465 125,067	def\$104.287 129,755	def\$12,150 629,664	\$707,168 713,376
Net loss 	\$171,533	\$234,043	\$641,814	\$6,208
Atlas Powder Co Six Months Ending Ju Net sales Net profit after taxes, d Preferred dividends	ne 30—	- \$6,152,328		$\substack{\substack{1933\\\$4,141,210\\129,257\\266,001}}$
Surplus V. 140, p. 3030.		\$233,690	\$424,910	def\$136,744
Auto City Brew	ing Co.—	Earnings-	-	
<i>Earn</i> Gross profit on sales of 1 Selling and administrati	beer	nded Dec. 31	1934 	\$222,568 88,237
Profit Other income less other of				\$134,331 1,539
Income before provisio Provision for Federal inc	on for Federa	l income tax.		\$135,870 20,200
Net income Balance, Jan. 1 1934 Adjustment of Federal in			 8	\$115,670 46,311 187
Total surplus Recapitalization costs cl Stock dividend paid				*162,169 22,750 100,000 36,300

\$3.119

Stock dividend paid

Balance, Dec. 31 1934-----

Balance Sheet Dec. 31 1934 Assets—Cash, \$17,203; acc'ts receiv., trade, \$5,968; inventory—beer, materials & supplies, at cost, \$23,282; Federal & State revenue stamps, \$1,814; Securities owned—HOLC bonds, at cost, \$700; prepaid expenses, \$7,075; notes receivable, \$31,399; due from closed bank (15,000 shs, of Auto City Brewing Co. stock pledged by certain stockholders and held in escrow by Michigan Securities Commission as security), \$11,505; dep. on equip. contracts—equip. not installed, \$3,500; plant & equip. (less, allowance for deprec. of \$64,649), \$523,591; real estate not used in operations (less, allowance for deprec. of \$425), \$8,375; total, \$634,414. Liabilities—Equip. contracts & land contract payable—instalments due within one year, \$33,956; acc'ts payable, \$45,669; accrued expenses, \$27,210; deps. on containers, \$18,955; land contract payable—instalments due sub-sequent to Dec. 31 1935, \$5,500; cap. stock (500,000 shares, \$1 par) \$500,000; surplus, \$3,119; total, \$634,414.—V. 140, p. 1301. Atlas Tack Corp.—Eurpings—

## Atlas Tack Corp.-Earnings-

6 Mos. Ended June 30— Net sales Operating profit Other income		
Total income Development expense, & amortization of pats Other expenses Depreciation		
Profit before Federal taxes For the quarter ended June 30 1935, profit before a compared with a profit of \$10,819 in the	\$39,144 fore Federal June guarter	\$28,506 taxes, was of 1934.—

\$25,150 as compraed with a pr V. 140, p. 4225. Automotive Gear Works, Inc.-Earnings-

Earnings for Year Ended Dec. 31 1934 Sales, less cost of products sold, incl. labor, materials & manuf. expense & incl. deprec. \$43,871	
Balance Other income	\$55,270
Total income Other expenses Provision for Federal income tax Amortization of axle development expense incurred in year 1932	3 721
Net income to surplusBalance at Jan. 1 1934	and the second second second second
Total surplus Dividends paid on preferred stock	\$371,249 19,899
Surplus from operations—Dec. 31 1934	\$351,350

Daitimore & on		G		
June-	1935	1934	1933	1932
Gross from railway	\$12 131 850	\$12,640,365	\$11.616.249	\$10.144.686
			4,562,181	3.090.928
Net from railway			3,495,529	2.132.394
Net after rents	2,383,073	2,846,181	0,490,049	2,102,001
From Jan. 1-			I LEAD TO A LEAD AND A	
Gross from railway	68.996.170	69.704.759	56.654.087	65,350,012
Net from railway			17.126.781	15.061.794
	11.256.598		11.038.965	9.042.172
Net after rents	11,200,090		1-7	0,012,112
-V. 140, p. 4388.	0 1 1 JUL 1 4	to Kevere Co	perco	

A state of the convertible into common stock and subject to redemption.
 We have the convertible into common stock and subject to redemption.
 We have the comparison of the company is consolidated refunding mortgage 4% bonds.

Bankers Securities Corp.-Earnings-

6 Mos. Ended J Profit and loss on Interest, divs., co.	an 100 N	ets and other	r income	$     \begin{array}{r}       1935 \\       \$188,795 \\       165,377     \end{array} $	$\substack{1934\\\$177,145\\274,225}$
Total income Operating expense Taxes Adjustment of sec whichever is low	svurity va			\$354,172 87,158 65,654 28,714	\$451,371 87,303 59,117 68,909
Profit for the size	months.			\$172,646	\$236,041
		Balance Sh	eet June 30		
Assets	$1935 \\ \$ \\ 227,535 \\ 193,427 \\ 3,161,647 \\ 50,121 \\ 64,601 \\ \end{cases}$	43,238 18,810 1,883	Due to cust'rs Res. for expense Trust funds Participating pro- stock	85,897 12,127 s- 5,061 30,000 ef. 14,000,000	1934 \$ 345,897 36,103 40,320  14,000,000
Prenaid expenses.	$14,669 \\ 3,880,000$	7,008 3,650,000	Common stock_ Deficit Total	sur44,017	235,922

Bankers & Shippers Insurance Co. of N. Y.—Extra Div.de The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 75 cents per share on the capital stock, par \$25, both payable Aug. 8 to holders of record Aug. 5. Similar payments were made on May 9, last.—V. 140, p. 2854.

## Metale Mining Corp., Ltd.-Earnings

Earnings for the 6 Months Ended June 30 1935 Value of production, &c., less freight & realization. Cost of production, including development, mining, milli administration & general expense.	ng, 000,090
Estimated loss before depreciation, depletion, reserve taxes & deferred development	for \$2,398
Beattie Gold Mines, Ltd.—Earnings— Quarter Ending March 31— Net returns from metals sold_ Core income before depreciation, taxes and de-	

112,999 120,303

Volume 141		Fi	nancial
Bayuk Cigars, IncEarn	nings-		
Period End. June 30— Net after Federal taxes. Other income 26,729	Mos.—1934 \$406,652 25,353	1935 - 6 M \$564,600 66,177	10s.—1934 \$603,114 56,085
Total income \$364,060 Res. for deprec., &c 121,325	\$432,005 120,275	\$630,777 236,656	\$659,199 232,708
Net income\$242,735 Preferred dividends42,743 Common dividends49,065	\$311,730 46,142	\$394,121 85,846 49,065	\$426,491 93,332
Surplus	\$265,588 94,536 \$2.81	\$259,210 98,262 \$3.15	\$333,159 94,536 \$3.53
Beech-Nut Packing Co. (	& Subs)-	-Earnings-	1.00
6 Mos. End. June 30— 1935 Net profits aft. Fed. tax_ \$848,226 Earned surplus Jan. 1 8,291,842 Adjust. of Federal tax	$1934 \\ \$730,629 \\ 7,942,523 \\ Cr67$	$\substack{1933\\\$744,645\\7,853,264\\Cr18,253}$	$\substack{1932\\\$961,712\\7,671,826\\Dr5,438}$
Total surplus \$9,140,069 Dividends paid 1,093,967	\$8,673,219 656,444	\$8,616,163 669,533	\$8,628,099 669,533
Profit & loss surplus \$8,046,101 Condensed Balan	\$8,016,775	\$7,946,631	\$7,958,567
1935 1024	1	1935	1934
x Real est., bldgs., \$	Liabilities-	- \$ 2k 8,925,00	\$ 0 8,925,000
Assets	Pref. stk. clas Accounts pay Dividends pa	s A4,50 able97,64 yable546,98	$egin{array}{cccc} 0 & 4,500 \ 5 & 30,277 \ 4 & 328,222 \end{array}$
&c 69,701 75,539 Securities owned1,131,145 1,950,555 Cash 3,939,459 4,043,908	Res. for cont Res. for rec	., &c. 540,82 ing 400,00 1. of	5 479.523
U. S. Gov't. &c., municipal bonds 5,963,861 5,154,825	short term I		- 623
municipal bonds 5,963,861 5,154,825 Acets. & notes rec 1,135,269 901,511 Inventories (cost) 4,033,585 4,624,532 Due from sub, cos. 264,256 138,879	Earned surply	44,74 in 1,453,39 is 8,046,10	$     8  397,450 \\     0  1.453,390   $
Total20,423,600 20,366,366 x After depreciation of \$3,378,076 141, p. 425.	in 1935 and	\$3,088,273 in	0 20,366,366 a 1934.—V.
Belding Heminway Co. Period End. June 30- Net profit after deprec. int., &c., but before Federal taxes.	fos.—1934	1935—6 M	
-V. 140, p. 3031.			\$266,128
Bell Telephone Co. of Pa Six Months Ending June 30— Gross	.—Larning 1935	s— 1934	1933
Net after depreciation and taxes	\$30,370,184	30,228,088 7,265,092	6,310,626
Total incomeNet income	7,092,987 4,133,110	7,341,612 4,213,192	6,447,218 3,030,492
Preferred dividends Common dividends	.— <i>Earning</i> 1935 \$30,370,184 7,047,498 7,092,987 4,133,110 650,000 3,300,000	650,000 4,400,000	650,000 4,400,000
-V. 140, p. 4390.	\$183,110	lef\$836,808d	ef\$2019,508
Period End. June 30 1025 2 M	Earnings—	1025 6 16	. 1024
Operating profit \$1,216,352	\$1,137,396	\$2,421,141	s1934 \$2,306,656
Bendix Aviation Corp.—H Period End. June 30— 1935—3 M Operating profit Depreciation Interest Federal taxes1927	05,-1934 \$1,137,396 264,030 6,000 111,161	$\begin{array}{c} 1935 \hline 6 \ Ma \\ \$2,421,141 \\ 506,497 \\ 5,723 \\ 297,738 \end{array}$	
Net profit\$807,646 Earns. per share on 2,- 097,663 shs. capital	\$756,205	\$1,611,183	\$1,515,182
097,663 shs. capital stock (par \$5) \$0.38 	\$0.36	\$0.76	\$0.22
Beneficial Industrial Loa	n Corp. (&	& Subs.)-	Earninas
6 Months Ended June 30-	1935	1934	1933
6 Months Ended June 30— Net income after int., amortiz., mi- nority int., Fed. taxes & other chgs. Shares common stock outstanding	\$1.01	\$2,428,965 2,092,444 \$0.98	\$2,051.717 2,092,344 \$0.80
Berland Shoe Stores, Inc. The directors have declared a divid accumulations on the 7% cumul. cc Aug. 1 to holders of record July 20. of the three preceding quarters, and tributed on Aug. 1 and May 1 1934. of \$1.75 per share was made on Feb. 1 Accumulations after the payment \$10.50 per shareV. 140, p. 2522.	OI HE D.	eferred Divi per share on ock, par \$10 yment was m th \$3.50 per gular quarter 1 dividend	dend declar account of 0, payable ade in each share dis- y payment amount to
Bethlehem Steel Corp.—A The directors have declared a divid	ccumulatea	Pret. Dimi	lend av

The directors have declared a dividend of \$1.75 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Oct. 1 to holders of record Sept. 6. A similar payment was made on Oct. 1 a year ago, this latter being the first dividend paid on the preferred stock since July 1 1932 when the regular quarterly dividend of \$1.75 per share was distributed. Dividends in arrears on the preferred stock now amount to \$19.25 per share.

Consolidated Income Account (Incl. Subsidiary Cos.)

Period End. June 30— Total Income_ Less interest charges Prov. for deprec'n, obso-	\$7,191,508	los1934		fos.—1934 \$12,764,419 3,387,668
lescence & depletion	3,785,265	3,581,883	7,252,167	6,837,153
Net profit Earn. per sh. oa pref Earn. per sh. on com E. G. Grace Presidem	\$1.93 \$0.05	\$3,441,642 \$3.69 \$0.56	\$1,193,611 \$1.28 Nil	\$2,539,598 \$2.72 Nil

E. G. Grace, President, states: The estimated value of orders on hand June 30 1935 was \$49,589,474 as compared with \$57,202,828 at the end of the previous quarter and \$70,-436,890 on June 30 1934. Steel production averaged approximately 38.6% of capacity during the second quarter as compared with 39,1% during the previous quarter and 51.8% during the second quarter of 1934. Current steel production is approximately 37% of capacity.--V. 141, p. 106. Blaw-Knox Co.-Earnings-

Diaw-Knox Co	-Earnings-	the second se		
Period End. June 30- Net profit after interest.	1935-3 Mos1934		1935-6 Mos19.	
deprec'n & Fed'l taxes Earns, per sh. on 1,322,- 395 shs. capital stock	<b>y</b> \$159,448	\$110,486	<b>x</b> \$301,448	\$105,214
(no par)x Subject to confirmation	\$0.11 on by auditors	\$0.09 s. y Estima	\$0.22 ated.	\$0.08

Obituary— Albert C. Lehman, Chairman of the Board and founder of the original unit of this company, died on July 24.—V. 140, p. 4227.

Blue Ridge Corp.—Regular Preference Stock Dividend Acche Directors have declared the 24th regular quarterly dividend on the optional \$3 convertible preference stock, series of 1929, payable Sept. 1

Financial Chronicle

1935 to holders of record Aug. 5, at the rate of 1-32d of 1 share of the common stock of the corporation for each share of preference stock, or at the option of holders at the rate of 75 cents per share in cash, providing written notice is received by the corporation on or before Aug. 15 1935.—V. 140, p. 2855.

(Sidney) Blumen Period End. June 30— Operating profit Depreciation reserve Reserve for taxes	thal & C	$los1934 \\ loss $139,472 \\ 96,949$	Earnings— 1935—6 M	- loss\$148,203
Net profit	\$7.138	loss\$236,421	\$271,402	loss\$348,085
Bon Ami Co. (& 6 Mos. End. June 30- Gross profit on sales Net profit before int., deprec. & Federal &	1935	1934	1933 \$1,210,199	1932 \$1,248,052
Canadian income taxes Depreciation Reserve for Federal and	$\begin{array}{c} 604,060\\ 33,628 \end{array}$	$\begin{array}{r} 667,361 \\ 37,635 \end{array}$	684,034 37,993	$648,326\\33,556$
Canadian income taxes	75,658	85,106	102,019	79,835
Net profit Proportion applicable to	\$494,774	\$544,620	\$544,022	\$534,935
minority interest			45	30

to Bon Ami Co\_\_\_\_\_ \$494,774 \$544,620 \$543,977 \$534,905 Under the participating provisions of the shares, the net profit of \$494,774 is equal to \$2.41 a share on \$7,000 (no par) class A shares, excluding 13,000 shares held by company, and \$1.42 a share on 199,800 (no par) class B shares, excluding 200 shares held by company. If applied directly to the \$7,000 shares of class A stock, the net profit for the first half of 1935 is \$41.55 a share on class B stock in first half of 1934. If applied directly to the \$7,000 shares of class A stock, the net profit for the first half of 1934 was equal to \$6.26 a share. This compares with \$2.69 a share on class A and the \$7,000 shares of class A stock. The net profit for the first half of 1934 was equal to \$6.26 a share. V. 141, p. 268. Borax Consolidated 1+1 7

## Borax Consolidated, Ltd.-Earnings-

Earnings for Year Ended Sept. 30 1934

Trading profits Interest on investments Transfer and registration fees	
Total income Directors fees and taxes thereon Debenture trustees fees Amount paid acc <sup>+</sup> t, Tonopah & Tidewater RR Administration expenses	$\begin{array}{r} \epsilon 371,518 \\ 5,092 \\ 600 \\ 34,869 \\ 32,428 \end{array}$
Balance before depreciation	298,528

Boston Consolidated Gas Co.—New Rates Suspended— The proposed new gas rates of the company were suspended on July 17 until November by the Commissioners of the Mass. Department of Public Utilities. Utilities. The action took place at a crowded hearin on the gas company's proposed rate increase. until Sept. 17, at 10:30 a.m.—V. 141, p. 107. crowded hearing before the Commission, rate increase. The hearing was adjourned

Bower Roll	er Bea	ring Co	Earnings-	-	
Calendar Years- Net profit after all		1934	1933	1932	1931
including taxes. Dividends paid		$\substack{\$615,771\\239,701}$	\$246,698	\$159,957 107,865	\$231,190 239,701
Balance Shares capital stor	k out-	\$376,070	\$246,698	\$52,092	def\$8,511
standing (par \$ Earnings per share x No par shares	5) 9	$239,701 \\ \$2.56$	239,701 \$1.03	x239,701 \$0.66	x239,701 \$0.96
a rio par onario		Balance Sh	eet Dec. 31		
Assets- Cash Notes & accts. rec.	1934 \$381,292 525,537	1933 \$416,302 258,265	Liabilities— Accounts payabl Reserve for tax	1934 e. \$224,621	1933 \$150,896
Cash surr. val. life insurance Inventories x Real est., build-	11,700 805,712		commissions,& y Capital stock_ Surplus_ Capital surplus_	c. $287,698$ $1,198,505$ $1,275,321$	$\substack{49,136\\1,198,505\\1,048,898}$
ings, &c 1	1		Capital Surplus.	149,047	
Total\$3 x After deprecia sented by 239,701	135,793 tion of shares o	\$2,447,436 \$712,448 in f \$5 par	Total 1934 (\$537,25 -V. 140, p. 147	\$3,135,793 9 in 1933).	\$2,447,436 y Repre-
Brandtjen	& Klug	ge, Inc	-Earnings-		
	Carnings	for Year E	nded Dec. 31 193	34	
Sales Cost of goods sold	and ope	rating exp	enses		\$621,627 591,706
Profit from operation of the second s	ations				\$29,921 25,137
Gross income Income charges					\$55,058 16,929
Net income Earned surplus Jan Surplus credit—ad	1 (after	deducting	financing costs to prior year_		\$38,129 408,779 1,304
Gross earned sur Preferred dividend Common dividend	S				\$448,212 32,318 23,127
Earned surplus,	Dec. 31.				\$392,767

Condensed Balance Sheet Dec. 31 1934

Condensed Balance Sheet Dec. 31 1934 Assets—Cash, \$39,852; instalment sales notes, and accounts receivable, \$481,670; accrued interest receivable, \$23,085; inventories, \$190,850; accounts and advances—officers and employees, \$9,906; land, \$2,500; buildings, machinery, equipment and furniture (less reserve for deprecia-tion of \$141,387), \$138,839; patents, at cost (less reserve for amortization, \$307,897), \$164,862; patterns and blue prints, prepaid expenses, &c., \$13,774; total, \$1,065,339. Liabilities—Accounts payable (including \$3,569 due officer), \$16,699; accrued commissions, taxes and payroll, \$22,532; reserve for Federal income tax, \$7,000; dividends payable, Jan. 2 1935, \$15,610; pref. capital stock, \$451,500; common capital stock (77,090 no par shares), \$147,630; capital surplus arising from acquisition of pref. capital stock, \$11,600; earned sur-plus, \$392,767; total, \$1,065,339.—V. 127, p. 3708. Brazilian Traction Link & Board Ca, Link B

Brazilian Tracti	ion, Ligh	t & Powe	r Co., Lto	-Earns
Period End. June 30— Gross earns. from oper Operating expenses	$\substack{1935 - Mo \\ \$2,583,175 \\ 1,158,295}$	nth-1934 \$2,607,818	1935-6 A \$15,212,387	fos1934 \$14,450,448 7,102,042
Net earnings V. 140, p. 4391.	\$1,424,880	\$1,397,362	\$8,184,305	\$7,348,406

(C.) Brewer & Co., Ltd.—Extra Dividend Acclared The directors have declared an extra dividend of \$1 per share on the common stock, par \$100, payable July 25 to holders of record July 20. An extra of \$4 per share was paid on Dec. 24 1934 and on Dec. 23 1933. On Oct. 25 and July 25 1933 extra dividends of \$1 were paid. The directors also declared three regular monthly dividends of \$1 per share each, payable July 25, Aug. 25 and Sept. 25, to holders of record July 20, Aug. 20 and Sept. 20, respectively.—V. 139, p. 3959.

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## Bridgeport Brass Co.-Earnings

586

	3 M	onths	6 Ma	mths
Period Ended—	June 30 '35	Mar. 31 '35	June 30 '35	June 30 '34
Net profit after deprec., taxes & other charges_	\$187,936	\$186,906	\$374,842	\$306,669
Earns. per sh. on 626,955 shs. no par cap. stk		\$0.30	\$0.60	\$0.49
Briggs & Stratte	on Corp	-Earnings	1935-6 Mo	nths-1934

Period End. June 30— 19 Net profit after all chges	\$320,269	\$249,768	\$677,344	\$460,081
Earns. per sh. on 300,000 shares no par stock 	\$1.07	\$0.83	\$2.25	\$1.53
-V. 140, p. 3710.				

Brill Corp.—Ea Calendar Years— Net income Preferred dividends Class A dividends	1934 \$9,05		1932 \$137,162 195,216	$\substack{1931\\\$260,614\\260,288\\73,878}$
Surplus			def\$58,054	def\$73,552
Inv. in other cos_15,859 Organization exps_99 U.S. Treas, notes_ Partic, in notes rec. 322 U.S. Treas, bonds 26	$\begin{array}{cccc} 4 & 1933 \\ & \$ \\ ,234 & 22,1 \\ .914 & 15.859.9 \end{array}$	77 Provision for 50 income tax Unearned in notes recei	ack3,718,44           B stk8,000,00           Fed'1           9.           act. on           vable54,6           le and           xes2,1	00         8,000,000           59            42            36         1,830

Total \_\_\_\_\_\_16,379,172 16,314,215 Total \_\_\_\_\_\_16,379,172 16,314,215 x Represented by 217,288 shares of no par class A and by 400,000 shares of no par class B stock.—V. 138, p. 4290. Bristel Marco

of no par class B stock.—V. 138, p. 4290. Bristol-Myers Co.—Extra Dividend declared The directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 50 cents per share on the common stock, par \$5, both payable Sept. 3 to holders of record Aug. 9. Like amounts were distributed in each of the seven preceding quarters.

Income Account (Including Sub. Cos.)

Period End. June 30- Net inc. after all charges Shs. com, stk. (par \$5) - Earnings per share V, 140, p. 2856.	689,098	\$352,834 700,280 \$0.51	\$1,007,730 689,098 \$1.45	\$1,022,047 700,280 \$1.46
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Brompton Pulp & Paper Co., Ltd. (& Subs.)-Earnings

Years Ended Dec. 31—         1934           Net loss         prof\$303,611           Deprectation         175,683           Depletion         82,009           Directors' fees         6,900           Bond and mtge. int         24,730	1933 \$262,350 51,919 63,046	1932 \$670,930p 101,131 8,630		1.
Lossprof\$14,288 Inventories written off	\$377,315	\$780,691 648,326	\$20,244	
Deficitsur\$14,288 Dividends	And the second sec	\$1,429,017	\$20,244 75,000	
Deficit	def459,776 33,600	\$1,429,017 1,328,900 14,360 Dt 317,431 Dr 56,586	\$95,244 1,653,678  Dr229.534	
Deficit, Dec. 31 \$787,943	\$803,491	\$459,776s	ur\$1328,900	

Consolidated Balance Sheet Dec. 31

Assels	$\begin{array}{r} 276,392\\ 51,206\\ 46,487\\ 947,223\\ 35,834\\ 894,514\\ 28,275\\ 1\\ 132,575\\ 28,914 \end{array}$	279,743 51,206 81,389 903,167 37,178 637,491  128,240 25,209	Reserves. Capital surplus. Accounts payable. Bank loan. Acct. pay. sub. co. Def. accts. payable Deferred credits.	395,500 5,067,539 358,650 317,430 191,108 29,125	4,854,007 358,650 347,659 18,844	
Deferred charges Deficit		25,209				

Total\_\_\_\_\_21,655,894 21,327,653 Total\_\_\_\_\_21,655,894 21,327,653 x Represented by 300,000 shares of no par value.—V. 139, p. 1078. Brooklyn-Manhattan Transit System-Earnings-

Period End. June 30- Operating revenues	1935—Mo \$4,273,939	nth—1934 \$4,474,664 2,751,400	1935—12 A \$51,555,084 32,726,725	Mos.—1934 \$52,599,376 32,352,561
Operating expenses Taxes on oper. props	$2,697,381 \\ 403,614$	403,788	4,559,040	4,180,048
Operating income Net non-oper, income	\$1.172,944 59,785	\$1,319,476 70,673	\$14,269,319 729,976	\$16,066,767 701,253
Gross income Income deductions	\$1,232,729 716,355	\$1,390,149 717,598	\$14,999,295 8,645,216	\$16,768,020 8,867,634
Current inc. carried to surplus_*	\$516,374	\$672,551	\$6,354,079	\$7,900,386
* Accruing to min. int. of B. & Q. T. Corp 	63,124	86,275	646,725	959,567

Brooklyn & Que	ens Tran	sit Syster	m—Earnin	gs—
Period End. June 30- Operating revenues	$\substack{1935 - Mo \\\$1,718,957 \\1,319,876 \\152,420}$	nth—1934 \$1,815,917 1,357,052 132,929	\$20,491,778 16,061,091	\$21,148,101 15,974,967
Operating income Net non-oper. income	\$246,661 14,024	\$325,936 15,394	\$2,738,020 188,864	\$3,655,310 200,658
Gross income Income deductions	\$260,685 123,799	\$341,330 129,289	\$2,926,884 1,524,435	\$3,855,968 1,565,822
Curr. inc. carried to		2010 041	21 402 440	\$2 290 146

\$136,886 surplus\_\_\_\_\_ ---V. 140, p. 4227

(Edward G.) Budd Mfg. Co.-Earnings-

Period End. June 30-	1935-3 Mo.	s.—1934	1935-6 Mo	s.—1934
Net profit after interest, depr., Fed. taxes, &c_	\$127,394	\$80,224	\$278,983	\$64,767
Earns. per sh. on 994,912 shs. com.stk.(no par)_ V. 141, p. 269.	\$0.02	Nil	\$0.07	Nil

Bulova Watch Co., Inc.—Meeting Deferred— The stockholders' annual meeting has been deferred until Aug. 30.—V. 140, p. 1821.

Calendar Years- Net operating loss			1934 \$173,956	1933 \$95,261	1932 \$486,038
	1	Balance Sh	eet Dec. 31		
Assets-	1934	1933	Liabilities—	1934	1933
Cash on hand and			Loans payable		\$367,021
in banks	\$830,653	\$490,007	Accts. payable and		
Notes & accts. re-			reserve for taxe		60,675
ceivable-Net	923,506	929,899	6½% conv. pre		
Mdse. inventory-			ferred stock	_ 315,800	323,000
Net	745,908	1,022,214	x Common stock_	- 3,935,873	3,943,748
Marketable securs.	450,200		Deficit	- 1,463,629	1,291,043
Other investments	122,751	128,920			
Mach., fixtures &					
autoNet	85,565	97,058	1		
Other assets	39,896	44,974			
Prepaid items	19,898	19,943			
Trade-marks and					
good-will	1	1			

 
 Period End. June 30—
 1935—3 Mos.—1934
 1935—6 Mos.—1934

 Net profit after int., deprec'n, Fed. taxes, &c.
 \$224.640
 \$89,432
 \$516.560
 \$148,609

 Earns. per sh. on 965,258
 shs. com. stk. (no par)
 \$0.22
 \$0.08
 \$0.50
 \$0.12

 -V. 140, p. 4227.
 \$0.22
 \$0.08
 \$0.50
 \$0.12
 \$516.560 \$148.609 \$0.12

Bush Terminal Co.-Debenture Holders' Protective Com-

<text><text><text><text><text><text><text><text><text><text><text><text>

Cache La Poudre Co.-Earnings-

Earnings for the Year Ended Dec. 31 1934	
Income from investments Expenses	$\$105,744 \\ 4,815$
AT it is not have	

--- \$100,928 Balance Sheet Dec. 31 1934

Assets—Investments (U. S. Treasury bills and notes), \$2,339,219; cash in banks, \$6,738,301; unmatured interest receivable and prepaid expenses, \$6,970; total, \$9,084,491. Liabilities—Capital stock (360,000 shares, par \$20), \$7,200,000; accounts payable, \$142; surplus, \$1,884,348; total, \$9,084,491.—V. 138, p. 2566.

payable, oris, ourpress, e.			and the second	
Campbell, Wyant	& Cann	on Found	ry Co. (& S	ubs.)-
Period End. June 30-	1935-3 M	los.—1934	1935-6 Mo.	s.—1934
Net profit after deprecia- tion and other charges	\$137,393	loss\$9,569	\$271,320	\$72.274
Shares common stock Earnings per share	$348,000 \\ \$0.39$	338,825 Nil	348.000 \$0.78	338,825
The balance sheet as of cash accounts receivable	June 30 19 e and inver	ntories of \$1	.900.298. aga	inst total
liabilities of \$338,036. C 140, p. 3032.	ash on han	d and in ban	ks was \$1,01	2,303.—V.

Canada Biscuit Co., Ltd.-Earnings-

Years Ended Dec. 31— Net trading profit Income from investments	$\substack{1933\\\$74,846\\5,678}$	$1934 \\ \$32,293 \\ 2,134$
Total income	\$80,525 32,346 14,912 17,581 77,641 92,606	$\begin{array}{r} \$34,428\\ 34,294\\ 10,015\\ 17,100\\ 116,382\\ 89,544 \end{array}$
Net loss on operations for year	\$154,563	\$232,907

Consolidated Balance Sheet Dec. 31 1934

Consolidated Balance Sheet Dec. 31 1934 Assets—Cash on hand, \$247; accounts and notes receivable (less reserve for bad and doubtfull accounts. \$24, 901). \$437.701; inventories, \$573,138; mortgages receivable, \$19,338; deferred charges, \$99,187; cash with trustees for bondholders, \$6,284; cash surrender value of life insurance policy, \$4,950; other investments, at cost, \$1.700; land, buildings, plant and equipment (less reserves for depreciation and obsolescence, \$1,875,962). \$1,919,749; total, \$3,062,296. Liabilities—Bank loans—secured, \$640,357; bank overdraft—secured, \$15,458; accounts payable, \$825,572; taxes payable, \$16,477; accrued in-terest on prior lien bonds and other accrued charges, \$8,018; interest due and accrued on 1st mtge, bonds, \$194,023; prior lien 6% bonds due May 1 1946 (sinking fund instalments due in 1934 unpaid), \$285,000; its mtge, 614 % sinking fund 20-year gold bonds due May 1 1946, \$1,790,500; cereve for contingencies, \$105,859; common stock (89,000 shs. of no par value), \$311,500; deficit account, \$387,470; total, \$3,062,296,-v, 138, p, 4291.

Canada Wire & Cable Co., Ltd. (& Subs.)-Earnings-Years Ended Dec. 31— Net operating profit \_\_\_\_\_\_ Other income\_\_\_\_\_\_ 1934 \$197,395 21,820 1933 1932 \$74,692 loss\$283,666 14,930 17,427

1.2

		~~!~~~	
Total income	\$219,215		loss\$266,239 10,394
Net profit Depreciation Expenses, re transfer plant Directors' fees	\$219,215 160,000 52,329 250	\$89,398 85,000	loss\$276,633
Balance Preferred dividend Common dividend A	\$6,636	\$4,398	
Balance	\$6,636 77,343	\$4,398 72,945	def\$524,643 597,589

Profit and loss, balance \$83,979

### Consolidated Balance Sheet Dec. 31 1934

\$77.343

\$72.946

## Canadian Consolidated Felt Co., Ltd.-Earnings-

Farmings for the Vegr Ended Dec 21 1024

Sales, after all allowances, discounts and transportation	\$880,782
Cost of goods sold, selling and general expenses, &c	872,109
Interest on bonds	10,849
Provision for depreciation	33,904
Directors' remuneration	1,080
Loss	\$37,161
Income from investments	1,964
Profit realized on investments sold	490

Excess of par value over cost of bonds purchased for redemption 1,015 Loss for the year \$33,691

### Balance Sheet Dec. 31 1934

Balance Sheet Dec. 31 1934 Assels—Cash, \$271; Dominion of Canada 4½% bonds, due Sept. 1 1940, \$2,000; accounts receivable (less reserve for doubtful accounts), \$35,636; inventories, \$97,038; investments in other companies, \$1; cash and se-curities with trustee for redemption of bonds, \$41,449; property and plants— at cost (less reserve for depreciation, \$463,545), \$360,853; prepaid and deferred assets, \$477; good-will, patents and formulae, \$1,925,787; total, \$2,463,515. Liabilities—Bank loan—secured, \$13,000; accrued taxes, \$915; accounts payable, accrued wages, &c., \$29,899; accrued interest on bonds, \$2,689; 6% lst mtge. sinking fund bonds, due April 1 1940, \$179,000; reserve for contingencies, \$7,763; 7% cum. pref. stock (5,000 shs. par \$100), \$500,000; common stock (15,000 shs. par \$100), \$1,500,000; earned surplus, \$230,246; total, \$2,463,515.—V, 137, p. 318.

## Canadian General Investments, Ltd.—Earnings-

Net income. Statuths Ended June 30-The report for the six months shows net assets at \$5,614,816, an increase of \$230,528 during the period. On a per share basis, the net liquidating value of the company, based on market quotations, is \$9.35, which com-pares with \$8.96 as at Dec. 31 1934 and \$8.57 as at June 30 1934.-V. 140, p. 1304.

## Canadian International Investment Trust, Ltd.-

Years Ended— Gross revenue General expenses Int. and bond discount	20 323	Feb. 28 '34 \$146,074 18,582 89,997	$\begin{array}{c} \textit{Feb. 28'33} \\ \$172,356 \\ 17,914 \\ 94,673 \end{array}$	$\substack{Feb.\ 29\ '32\\\$238,124\\20,656\\105,218}$	
Net income Preferred dividends	\$47,408	\$37,495	\$59,769	\$112,250 68,992	

Surplus(sub.to inc.tax) \$47,408 \$37,495 \$59,769 \$43,258 Note—Only income received from cash dividends and actual interest earned has been considered as revenue.

Balance Sheet Feb. 28 1935 Assets—Cash in banks, §25,981; accounts receivable, \$14,821; accrued interest on bonds held, \$17,550; investments at cost, less reserve, \$3,962,787; deferred charges, \$88,642; total, \$4,109,782. Liabilities—Accounts payable, \$18,309; loans, secured, \$86,281; bond interest accrued, \$37,260; 5% 1st coll. trust bonds, series A, due Oct. 1 1959, \$1,788,500; 5% preferred stock (18,150 shs., par \$100), \$1,815,000; common stock (120,012 no par shs.), \$120,012; profit and loss surplus, \$244,419; total, \$4,109,782.—V. 139, p. 275.

## Canadian Investors Corp., Ltd.-Earnings-

Earnings for Year Ended Jan. 31 1935 Interest and dividends on investments Interest paid on loans Rent, salaries, office and general expenses Registrars, legal and auditors' fees	
Net profit Surplus at Jan. 31 1934	\$41,293 135,125
Total surplus	\$176,418 40,000 2,893 6,892
Surplus at Jan. 31 1935	\$126,632 year ended

Jan. 31 1935 have been charged to capital surplus. . . . . . . . . .

Balance at Jan. 31 1934	\$562,909
Losses (net) on securities sold during the year	\$118,549
Appropriation for writing down the book value of investments	28,405
Capital surplus at Jan. 31 1935 (subject to depreciation in	

value of investments)\_\_\_\_\_\_\$415,955

States Sta

Canadian National Rys.—Earnings-

Earnings of System for Third Week of July

Gross earnings\$3,373,64	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
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## Canadian Oil Cos., Ltd. (& Subs.)-Earnings-

Operating profit for year Deprec. on bldgs., sub-stations, plant, machinery & equipment. Provision for Federal income tax.	\$400,228 165,032 30,000 167
Profit	\$205,028
Preferred dividends	160,000
Common dividends	71,882
Deficit	\$26,854
Surplus Dec. 31 1933	929,026
Surplus as of Dec. 31 1934 Consolidated Balance Sheet Dec. 31 1934	\$902,173

Consolidated Balance Sheet Dec. 31 1934 Assets—Cash on hand and in banks, \$351,975; accounts receivable, \$864,036; freight claims, \$124; merchandise inventory, \$1,683,701; de-ferred charges, \$30,879; mortgages receivable, \$23,260; real estate, \$1,006, 283; bulldings, sub-stations, plant, machinery and equipment, \$6,565,792; total, \$10,526,054. Liabilities—Accounts payable and accrued expenses, \$383,063; dividend payable Jan. 2,1935, \$40,000; provision for Federal income taxes, \$30,000; reserves, \$3,994,605; surplus, \$902,173; pref. stock (20,000 shs., par value \$100), \$2,000,000; common stock (143,764 shs., no par value), \$3,176,212; total, \$10,526,054.—V. 136, p. 4273.

## Canadian Pacific Ry.—Earnings— Earnings of System for Third Week of July

Dur Henryb of Systems for			Decrease
Gross earnings	\$2,428,000	\$2,510,000	\$82,000

Canadian Vickers, Ltd.-Earnings-

Canadian vicho	Lo, LLu.	Littinorego		
Years Ended— Operating profit Other income	\$96,826	Feb. 28 '34. \$34,987	Feb. 28 '33. \$67,323 32,518	$\substack{Feb.\ 29\ 32.\\\$409,010\\15,680}$
Total income	\$97,319	\$34,987	\$99,841	\$424,690
Directors' fees Bond interest U. S. exch. on bond int. Res've for contingencies	150,390	$150,390 \\ 1,547$	$152,379 \\ 24,831$	158,513
& doubtful accounts Depreciation	191,065	194,441	79,000 195,647	$ \begin{array}{r}     65,000 \\     195,970 \end{array} $
Net loss Special assess, by Quebec	\$244,761	\$311,391	\$352,016	prof\$5,207
Workm's' Comp.Com. Net adjust. prior years Previous deficit	745		570 151,673	13,073 143,807
Profit & loss deficit	\$1.113,796	\$868,290	\$504,259	\$151.673

Balance Sheet Feb. 28 1935

Balance Sheet Feb. 28 1935 Assets—Cash on hand and in bank, \$27,138; amount due under agree-ments from subscribers to capital stock allotted, \$270,000; accounts and bills receivable (less reserve), \$151,199; work in progress at cost plus over-head (less amount invoiced thereon, \$22,696), \$127,491; inventory, \$147,249; Department of Public Works, subsidy accrued, \$16,154; tender guarantee deposits, \$5,318; deferred assets, \$47,655; investment in and advances to wholly owned subsidiary company, \$228,501; other invest-ments, \$63,606; consignment stock, \$21,303; real estate, leasehold, build-ings, floating dock, plant and equipment (less depreciation reserve, \$1,-502,938), \$5,075,680; other assets, \$485,782; total, \$6,667,080. *Liabilities*—Accounts payable and accrued liabilities, \$119,492; dominion and municipal taxes with interest, \$102,703; deferred liability, \$40,000; consignment accounts payable, \$21,303; bonded indebtedness, \$2,260,500; consignment accounts payable, \$21,303; bonded indebtedness, \$2,2415,000; deficit, \$1,113,796; total, \$6,667,080. —Carolina Lneurance Co.—Extra Dividend Auduration

deficit, \$1,113,796; total, \$6,667,080.-V. 139, p. 275. Carolina Insurance Co.—Extra Dividend declared The directors have declared an extra dividend of 10 cents per share in addition to the regular semi-annual dividend of 50 cents per share on the capital stock, par \$10, both payable Aug. 1 to holders of record July 18. Similar distributions were made on Feb. 1 1935.-V. 140, p. 965.

Similar distributions were made on Feb. 1 1935.-V. 140, p. 365.
 (A. M.) Castle & Co.—Acquisition— The company has purchased the former property of Liberty Iron Works in Oaktand, Calif, representing an investment of over \$75,000. A complete stock of varied scele mill products will be carried in the new plant which will open for business the second week in August.-V. 141, p. 429.
 Central States Electric Corp. (& Subs.)—Earnings— 6 Mos. End. June 30— 1935 1934 1933 1932 Income—Stock divs. val-ued at mkt. prices

ued at mkt. prices following respective div.record dates Cash divs. & interest	376,856	\$265,671 369,097	\$751,617 292,237	\$1,008,597 114,065
Total income Deduct—Int. & discount Taxes Salaries	18,617	\$634,768 1,040,536 18,898 20,444	\$1,043,854 1,075,159 85,435	1,104,318
Operating expenses)	22,020	28,925	94,256	88,126
DeficitAppropriations	\$688,902	\$474,036 265,671	\$210,997 751,617	\$113,879 1,008,597
Deficit		\$739,707	\$962,614	\$1,122,476
Interim Consolidated Balance, Jan. 1def Net deficit for period (as	Surplus Ac 1935 \$3,145,783	count—6 Mo 1934 \$4,320,117	nths Ended 1933 \$8,863,568	June 30 1932 \$13,497,619
above)	688,902	739,707	962,614	1,122,476
Profit arising from pur. and retire. of debens Miscellaneous credits	66		442,818 128,354	611,411 435
Totaldef Adjust. applic. to prior	\$3,834,618	\$3,580,410		\$12,986,989
period Losses realized on sale of securities (net)		6,722		
securities (net) Transf. to res. for contin.	3,138,986	161,239	2,477,096 15,000	1,407,147 210,000
Balance June 30			\$5,864,030	\$11,369,842
Conso	lidated Bala	nce Sheet Jun		
1935 Assets	1934 \$ 9 45 777 189	Labilities-	1935 \$	1934 \$
Com, stk. of Shen- andoah Corp. 16,114,314	5 26,559,857	series due Optional 51/2	1948_14,283,0 % de-	00 14,677,000
Cash925,65 Misc. accts. rec Divs. receivable Unamort. discount on debentures966,550	7,128 90,383	1954 Int. accr. on Misc. accr. lis	23,099,0 debs727,6	21 737.871
		Surplus	df6,973,6	06 3,425,894
matal 69 779 04/	1 74 634 707	Total	69 770 D	44 74 004 707

Chatalin Corp. of America—Wins Suil— William Theile, President, on July 19 issued the following statement: "Catalin Corp. of America to-day won a notable victory in its suit charging patent infringement against Catalazuli Manufacturing Co., Inc., of Brooklyn. Federal Judge Clarence G. Galston, in United States Dis-trict Court for the Eastern District of New York, broadly held that all Catalin claims in suit against Catalazuli were valid and infringed. The patent suit was under U. S. Patent No. 1, 854,600 granted on April 19 1932 to Pollak & Ostersetzer and sold to Catalin Corp. of America with two other patents, in February 1933 by Pollopas, Ltd. of London, England, the three patents netting Polopas. Ltd. about \$300,000. "The patent in suit concerns an improvement in method for making phenol formaldehyde condensation products. Similar patents are issued in every principal country. Catalin Corp. of America holding such patents for the United States and Canada."—V. 140, p. 2697. Chartarad Invastors Inc.—*Earnings*—

Chartered Investors, Inc.-Earnings

6 Months Ended June 30— Dividends received		
Total income Expenses and taxes Provision for Federal income tax	\$146,952 23,559 49	
Net income	\$123,345 519,154	\$122,394 500,812 1,363
the management		\$624,570
Total income Dividends declared and accrued on pref. stock	161,905	122,172
Unapprop. div. & int. inc. as at June 30	\$480,594	\$502,398
Balance Sheet June 30		1. 200
Assets         1935         1934         Labilities           Cash         \$69,664         \$75,821         Reserves         x 5 cum, pf. s           Invests, at market         value         5,864,306         5,388,610         y Com, stock           Acerued int. rec'le         9,289         11,960         Capital surplic structure	\$66,265 itk 1,275,000 170,000 is 4,012,076 v. &	$1934 \\ \$26,221 \\ 1,275,000 \\ 170,000 \\ 3,558,471 \\ 502,398$

Total\_\_\_\_\_\_\$6,003,935 \$5,532,092 Total\_\_\_\_\_\_\$6,003,935 \$5,532,092 x Represented by 51,000 no par shares. y Represented by 170,000 no par shares in 1935 and 2,228 no par shares in 1934.—V. 140, p. 2857.

arnings— 1935—3 Mo	s.—1934	1935-6 Ma	os1934
\$94,839	\$82,158	\$128,632	\$111,500
<b>c. Corp.</b> ( <b>8</b> 1935—3 Mos	<b>Subs.</b> )- 	-Earnings- 1935-6 Mo	s.—1934
	1935—3 Mo \$94,839 <b>c. Corp.</b> ( <b>8</b>	1935—3 Mos.—1934 \$94,839 \$82,158	1935-3 Mos1934 1935-6 Mo \$94,839 \$82,158 \$128,632 c. Corp. (& Subs.)-Earnings-

\$184,897

Chesapea	ke &	: Ohio	Ry.—Earnings—

<sup>1</sup> June— 1935 Gross from railway\$10,220,731 \$ Net from railway 4,939,660 Net after rents 3,981,218	4,364,408 3,251,740	4,020,481 3,206,598	2,726,760 1,772,260
From Jan. 1— Gross from railway 54,596,076 5 Not from railway 23 117,276 2	55,094,786 24,279,209 18,404,726	$\begin{array}{c} 47,701,619\\ 19,830,209\\ 14,730,881 \end{array}$	$\begin{array}{c} 46,197,362 \\ 18,415,297 \\ 13,302,105 \end{array}$

New President— W. J. Harahan, Senior Vice-President of this company and the Pere Marquette Ry., was elected President of the roads at a meeting held on July 23. Mr. Harahan took the place made vacant by the death of J. J. Bernet, former President of the C. & O. system.—V. 141, p. 270.

Chicago Burlington & Quincy RR.—No Div. Action The directors took no action on the paying of a dividend on the capital stock par \$100, at this time. Previously \$1 was paid on Dec. 26 1934; \$3 on June 25 1934; \$3 on Dec. 26 1933 and on June 25 1932. Prior to this latter date \$5 per share was paid each six months up to and including Dec. 26 1931.—V. 141, p. 109.

Chicago Mail Order Co.—12½-Cent Extra Dividend declar and extra dividend of 12½ cents per share and the former solution to the regular quarterly dividend of 25 cents per share on the common stock, par \$5, both payable Sept. 3 to holders of record Aug. 10, A similar extra was paid on June 1 and March 1 last, while an extra dividend of 50 cents per share was paid on Jan. 21 1935.

China Mail Order Co - Earnings

Chicago man order of	1095	1934
6 Months Ended June 29— Net profit after depreciation, Federal taxes, &c Farrings per share on 346.181 shares capital stock.	$1935 \\ \$212,277 \\ \$0.61$	\$121,401 \$0.35

-V. 141, p. 430. Chicago Milwaukee St. Paul & Pacific RR.-Hearing on Plan-

Hearing in the matter of the reorganization of the company has been assigned for hearing on Aug. 5 1935. 10:00 o'clock a.m., Standard time, at office of the Interstate Commerce Commission, Washington, D. C., before Director Sweet.—V. 141, p. 430.

Chicago Rys. Co.-Earnings-

3 Months Ended April 30- Gross income Net income after taxes, interest, deprec., &c	1935 \$1,033,859 15,955	$\substack{1934\\\$1,313,449\\296,524}$
THE THE OTHER AND A THE OTHER		

-1.110, p. 0000.		100	L . Farmi	n.a
Chicago Yellow C Period End. June 30-	Lab Co., 1 1935-3 M	os.—1934	1935—6 Mos.	-1934
Net profit after deprec.,		loss\$20.386	\$104,752	\$2,984

reuerat ta	A05, 00	0011010			
Earns. per sh no par shs 	. cap. stock_	\$0.09	Nil	\$0.26	\$0.01
		OF G IT	Intra Dividen	Alchar	an -

-V. 140, p. 3542.
 Chrysler Corp. -25-Cent Extra Dividend delayed
 The directors on July 22 declared an extra dividend of 25 cents per share in addition to the usual quarterly dividend of like amount on the common stock, par \$5, both payable Sept. 30 to holders of record Sept. 3. Similar payments were made on June 29, last, and June 30 1934.
 The company has been paying regular quarterly dividends of 25 cents was paid on Sept. 15 and Dec. 31 1933; 25 cents quarterly from Jan. 2 1931 to Dec. 31 1932; because and including March 31 1934. Prior to them 500 cents was paid on Sept. 15 and Dec. 31 1933; 25 cents quarterly from Jan. 2 1931 to Dec. 31 1932 inclusive and 75 cents per share paid each three months from April 2 1926 to and including Sept. 30 1930.
 New President Elected—Other Changes in Personnel—Walter P. Chrysler, who has held the offices of Chairman of the Board and President since the company was organized in 1925, announced on July 33 that at the meeting of the board of directors he had recommended to the board, and the directors had approved the following promotions: K. T. Keller, Vice-President and General Manager, who has had charge Corp. Mr. Chrysler will continue as Chairman of the Board and Chief Executive.

Corp. Mr. Chrysler will continue as Chairman of the Board and Chief Executive. B. E. Hutchinson. Vice-President and Treasurer, who has had charge of the corporation's financial affairs since Mr. Chrysler took over Maxwell in 1921, will become Chairman of the Finance Committee.

<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

Consolidated	Income	Account	6 Mont	ns Enaea June 30	

	Concontracted -		1001	1000	1000
	6 Mos. End. June 30-	1935	1934 \$	1933	1932
	Sales of autos. & parts Cost of sales	295,569,895 251,187,187	231,103,779 202,412,493	114,771,203 98,321,015	90,098,746 78,771,268
	Gross profit Interest & brokerage	$44,382,708 \\ 685,963$	$28,691,285 \\ 1,380,899$	$16,\!450,\!188 \\ 466,\!655$	$\substack{11,327,478\\888,739}$
	Total income Admin., engin., selling,	45,068,671	30,072,184	16,916,843	12,216,216
	advertising, service & general expenses Interest paid & accrued_	20,657,928 2,223,336	$19,273,475 \\ 1,213,682$	$\substack{8,199,171\\3,049,819}$	$^{11,621,731}_{1,410,752}$
	Prov. for inc. taxes of U.S. & other countries	3,528,097	1,392,943	920,318	64,165
	Net income Balance Jan, 1	18,659,310 39,300,875	8,192,084 35,198,273	4,747,534 27,372,721	def880,432 43,017,196
	Total surplus	57,960,185	43,390,357	32,120,255	42,136,764
	Divs. paid & declared— 1st quarter 2d quarter	$1,083,081 \\ 2,166,163$	1,086,447 2,172,894	3	$1,101,102 \\ 1,101,101$
	Surplus June 30	54,710,939	40,131,016	32,120,255	39,934,560
	Shares capital stock out- standing (par \$5) Earnings per share	4,332,326 \$4.31	4,345,788 \$1.88	4,315,076 \$1.10	x4,384,392 Nil
	an and a la	10			

led	Consol	idated Bala	nce Sheet June 3	0	
	1935	1934	T1-10000-	1935	1934
Assets-	\$	\$	Liabilities-	\$	\$
Cash	65,285,978	44,484,283	Accts. payable	27,277,563	33,296,288
Mktable. securs.	6,242,124	4,266,477	Notes payable,		
Carship. against			current	9,800,000	
B-L drafts, &c	7,919,953	10,483,113	Notes payable,		
Notes receivable	460,177	a650,449	not current	15,000,000	
b Acets, receiv.	3,418,781	3,277,641	Accr. int., taxes,		
Inventories	24,559,732	35,332,658	insurance, &c.	441,471	675,483
Sink, fund cash_		500,000	Distributors' &		
Cash on dep. in			dealers' depos.		53,217
closed banks.	1,392,199	1.854,248	Provision for in-		
Real estate not	*,00*,***		come taxes	4,550,119	2,601,330
used in oper	2,747,130	2,775,977	6% gold debs. of		
Investm'ts, land	2,111,200		Dodge Bros.,		
contracts and			Inc	*	40,026,500
	2,920,552	2,622,911	Reserve for con-		
miscell. acc'ts	2,020,002	2,022,022	tingencies, &c.	11.010.784	5,427,326
Notes and accts.			d Capital stock.	21,661,630	21,728,940
rec'le due from	171,216	199,640	Approp. surplus	,001,000	
off. & empl's_	1/1,210	100,010	acct. of repur.		
Inv. in & accts.	662,916		of cap. stock_	760,245	692,940
with subs			Unapprop. surp.		24,100,410
Chrysler Man-		3,334,473	Earned surplus.		40,131,016
agement trust	2,975,000	0,001,110	Land Durphus-	01,110,010	40,131,010
c Land, bldgs.,			e a l'ha dh' bhili a s		
mach., equip.,		57,646,352			
dies, &c	48,008,552	51,040,002			
Good-will	1	1			
Prepaid insur.,		1 005 000			
taxes, &c	2,407,211	1,305,228		and the second	

Total \_\_\_\_\_\_169,171,526 168,733,449 Total \_\_\_\_\_\_169,171,526 168,733,449 a Less allowance for \$27,280 in 1934. b Less allowance of \$51,543 in 1935 and \$61,505 in 1934. c After depreciation of \$67,700,665 in 1935 and \$70,151,428 in 1934. d Represented by shares of \$5 par value.— V. 141, p. 430.

Y. 111, p. 100.	and the first of the
Cities Service Power & Light Co. (& Subs.)- 6 Months Ended June 30- Gross operating revenue- 0perating expenses, maintenance and taxes- 14,405,729	1934 \$24.653.018
	\$10,849,565 450,154
Total income\$11,849,362         Interest charges and amortization of discount       4,819,776         Preferred dividends paid and accrued       1,611,165         Earnings applicable to minority interests       227,936         Cities Service Power & Light Co       1,868,852         and amortization of discount       1,876,852         Reserve for depreciation       1,847,028	1,611,364 . 134,877 1,964,278
Net income\$1,466,602 	\$861,040

#### Volume 141

Financial Chronicle

Cincinnati Street Period End. June 30-	t Ry.—E	arnings— nth—1934	1935—6 M	tos.—1934
Net income after int., deprec., taxes, &c. Earns. per sh. on 475.239		\$12,049		
shs. (par \$50) cap. stk. -V. 140, p. 4230.			\$0.17	\$0.34
Cluett, Peabody	& Co., I	nc. (& Su	bs.)—Ear	nings—
6 Mos. End. June 30-	1935	1934	1933	1932
Operating profit	\$251.730	\$525.267	\$337,409	loss\$113.989
Other income	97,723	14,826	55,061	54,943
Profit Other charges	\$349,453	\$540.093	\$392.470	loss\$59,046
Other charges	995 499	100 840	143,663	119,903
Depreciation	94,724	109,694	105.089	96.330
Depreciation Provision for taxes	13,809	62,207	61,099	119,903 96,330 9,042
Net profit Preferred dividends	\$15 428	\$258,352	\$82 610	loss\$284.321
Preferred dividends	118,965	118,982	119.665	127 351
Common dividends	94,145	94,146	94,345	190,191
Surplusde Earns, per sh, on 192,391	of\$107 679	\$45 224	def\$131,391	def\$601 862
Earns. per sh. on 192,391	010101,012	\$10,221	40101,001	0010001,000
shares common stock_	Nil	\$0.72	Nil	Nil
Conso	lidated Bala	nce Sheet Ju	ne 30	
Assets- Flant, land, build- ings, &c. 2563 111	1934	1	1935	1934
Assets— s	S	Liabilities-	- 8	s
Flant, land, build-				00 3,399,000
ings, &c 2,563,111	2,607,642	y Common s	tock_ 3,685,4	91 3,685,491
G'dwill, pat'ts, &c. 1 Cash 1,105,447	1	Notes payabl	e 500,0	00 700,000
U. S. Govt. securs.	191,010	Acets. payabl		41 005 050
Accts.receivable 1,679,136	1 026 565	Accrued taxe	400,2 88.5	$\begin{array}{rrr} 41 & 685,870 \\ 89 & 119,566 \end{array}$
Misc. investments 176 870	200 874	Accrued taxe Pref. divs. pa	vable 59.4	82   59,483
Inventories 6 345 949		Surplus	3,894,8	78 4,026,983
Deferred charges205,860	191,402			
Total12,075,683	and a second sec	Total	12 075 6	09 19 676 909
x After depreciation	12,010,393	1 10001	12,070,0	00 12,076,393

\* **x** After depreciation. **y** Represented by 188,291 no par shares, exclud-ing 4,100 shares held in treasury at cost.—V. 140, p. 966.

## Columbia River Paper Mills-Earnings-

Earnings for the Year Ended Dec. 31 1934 Net income from operations\_\_\_\_\_\_ Other income credits\_\_\_\_\_ \$194,411 17,519 Gross income \$211 931

Income charges, exclusive of bond interest and expense Depreciation Interest on bonds Amortization of debt discount and expense	$46,770 \\ 170,672 \\ 51,911 \\ 3,776$
Net loss	\$61,200

#### Balance Sheet Dec. 31 1934

Balance Sheet Dec. 31 1934 Assets—Property (less reserves of \$1,488,154), \$1,977,369; investments (at ledger value), \$1,568,363; cash, \$52,774; notes and accounts receivable, and interest accrued (less reserves of \$38,270), \$157,067; current accounts receivable, affiliated companies, \$51,221; notes receivable, officers and employees, \$1,106; inventories, \$314,779; deferred accounts, \$198,816; total, \$4,321,598. Liabilities—8% cumulative pref. capital stock (7,500 shares of \$100 each), \$750,000; common capital stock (20,000 shares of \$100 each), \$2,000,000; 1st mortgage 61% (extended) serial gold bonds, maturing 1936-1946, \$\$00,000; notes payable, loan (secured), \$18,707; notes and trade acceptances payable, \$32,066; accounts, wages, taxes, and interest payable and accrued, \$102,951; due to affiliated companies, \$3,928; paid-in surplus, \$163,590; earned surplus, \$450,354; total, \$4,321,598.-V. 136, p. 3169.

Columbia-Troy Corp.—Stock Dividend declared The directors have declared a stock dividend of one-tenth of a share of American Machine & Metals, Inc. stock for each share of Columbia-Troy Corp. stock held. The dividend is payable to holders of record July 19, -V. 138, p. 3599.

Commercial Credit Co.—Listing of Additional Com. Stock The New York Stock Exchange has authorized the listing of 35,000 additional shares of common stock (510 par) on official notice of issuance in connection with the acquisition of 7,800 shares of common stock of Edmund Wright Ginsberg Corp. (N. Y.), making the total amount applied for 1,519,147 shares of common stock. The directors on June 27 1935 approved an agreement to exchange 35,000 shares of common stock for 7,800 shares (being the total amount issued and outstanding) of the common stock of Edmund Wright Ginsberg Corp., engaged in factoring business.—V. 141, p. 272.

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Capitalization as at Dec. 31 1934 (Before Giving Effect to This Issue)

01/01 1 1 0 1 1 1	Authorizea	Outstanding	Reserved
6½% 1st pref. stock (par \$100)	225,000 shs.		
Serial preference stock (no	*500.000 shs	140 461 she	

Serial preference stock (no par) = 122,000 sns. 140,461 sns. Common stock (no par) = 4,000,000 shs. y2,345,014 shs. z806,107 shs. x Certificate of incorporation provides that directors may from time to time issue serial preference stock in series and at time of issue and within limits specified may fix dividend rates, liquidation preferences and other rights. Of the 500,000 shares of serial preference stock now authorized, 140,461 shares are outstanding in the form of convertible preference stock, optional series of 1929, and 250,000 shares \$4.25 series of 1935 are now be-ing offered. y In addition, 171,430 shares are held in the treasury of the corporation or its subsidiaries. z Of which 62,250 shares reserved for officers and employees. These 62,250 shares consist of: (a) 12,237 shares of treasury stock. As of June 24 1935 6,000 additional shares of treasury stock were reserved for officers and employees. Between Dec. 31 1934 and said date, 7,125 shares of the areasury stock reserved for officers and employees has been sold to them. (b) 50,013 shares of original issue stock. This reserved for options, warrants, conversion, & c., but with the expiration on Feb. 1 1935 of con-version rights on corporation's 5½% convertible delentures, there was left as of that date only 310,635 shares reserved, all in respect of the con-vertible preference stock, optional series of 1929. This does not take into account the 212,500 common shares reserved for issuance upon exercise of the conversion privilege of the stock of the 1935 series being offered pres-ently. *Convertible Preference Stock*, \$4.25 *Series of* 1935 (*New Issue*) The terms of the stock of the 1935 series are as the first in the stock of the stock of the 1935 series being offered pres-tent was the stock of the 1935 series are as the first in the

Warming conversion, etc., but why are severed all brespectives are the severe all brespectives and the severe stock, optional series of 1925. This does not take into account the 212,500 common shares reserved for issuance upon exercise of the 212,500 common shares reserved for 1935 (were stock) and the exciting of 1935 (were stock) and the extinction of 1935 (were stock) and the 1935 eries and stock of all other series of the 1935 eries and stock of the 1935 eries and the stock of the 1935 eries and the stock of the 1935 eries at the same time a like porportionate dividends at the respective stock where the 1935 eries is entitled to cumulative dividends at the respective eries of the the stock of the 1935 eries at the same time a like porportionate dividends at the respective eries of the 1935 eries is entitled to cumulative dividends at the respective eries of the 1935 eries at the same time at the stock of the 1935 eries and the the erify for the reported eries of the 1935 eries and the the erify for the report of the the the erify of the the the erify the the erify of the erify of the the erify of the the erify of the the erify of the erify of the erify of the the erify of the erify o

Dillon, Read & Co., New York	93.750 shs.
	62.500 shs
	31.250 shs.
	62,500 shs.

Financial Report for Six Months Ended June 30 1935— Henry Ittleson, President, states in part: The net volume of receivables acquired during the six months amounted \$539,324,577, compared with \$437,789,307 in the first six months of

1934. The consolidated net profits available for dividends amounted to \$7,256,517, compared with \$5,100,215 for the first six months of 1934. These net profits do not include any dividends received on invest-ments of the corporation in its own securities. After dividends on the outstanding serial preference stock, 1929 series, there remained available for dividends on the common stock \$6,891,188, equivalent to \$2,93 per share on 2,353,292 shares outstanding in the hands of the public at June on 1,860,234 shares outstanding in the hands of the public at 0 1934. It will be recalled that the number of shares of common stock work dividend on Oct. 1 1934. The following is a classification of the volume during the six months and

The following is a classification of dollar outstandings at June	tion of the	e volume di	iring the six	months and
	lume for 6 June 3	Mos. End. 0 1935	Dollar Ou June 3	
	49,511,59	6 27.72%	\$162,770,75	60.20%
	47,235,60	6 45.84%	48,907,69	9 18.09%
Industrial instalment notes,	17,986,62	3 21.88%	25,988,05	6 9.61%
(secured by products oth. than automobiles)	24,591,05	2 4.56%	32,710,02	12.10%
Total, incl. Canada \$5			\$270,376,53	
	Account 935	Six Months 1934	Ended June 3 1933	1932
Volume of bills and ac- counts purchased539,3 Net income after taxes and after all deduct'ns	24,877 4	37,789,307	189,800,587	171,584,776
Divs paid on pref. stock 3	56,518 65,329 49,227	5,100,216 420 484 1,840,804	2,799,582 564 197 1,959,716	2,947,281 861 480 2,021,208
Earned surplus Jan. 1 18,2 Paid-in surplus 29,4	541,962 236,920 152,703 279,013	2,838,928 16,659,659 29,034,203 282,742	$275,669 \\13,941,399 \\27,617,806 \\129,777$	$\substack{64,593\\13,859,773\\27,781,974\\134,542}$
Profit & loss surplus_52,5 Earns, per sh. on average amount common stock	510,598	48,815,532	41,964,651	41,840,882 -
outstanding	\$2.93	\$2.54	\$1.12	\$1.03
Consolida	ted Balan	ce Sheet Jur	1e 30	
1935	1934		1935	1934
Assets— \$	S	Liabilities-	- \$ ock 14,046,100	\$ 14.046.100
	,144,330	Common st	ock 20,139,280	
Note and accts. receivable267,542,309 225	467,806 0	Com. stk. scr	ip_ 1,259	
Cndn. instalm't lien notes & wholesale ac-		Credit bal. mfrs. & sell agts. by fac	ling tor	0.000 (10)
ceptances 2,834,229 Repossessed cars at depreciated		cos., &c Res. for conti 51/2% conv. d	ng. 5,086,190 eb. 18,461,000	4,229,590 18,461,000
realizable val. 110.835	73,410 1,457,188 1	Notes payabl Divs. payabl Accts. pay. i	e169,117,219 e 1,324,967 ncl.	128,597,786
Due from officers & employ. for stk.purch&c. 20,461	288,154	Fed'l & St taxes Dealers' rese	6,622,462	

in 1934. y Includes investments in affiliated companies.—V. 141, p. 431. Commercial Investment Trust, Inc.—To Finance R. C. A. Victor Deferred Payment Sales— The company has consummated an exclusive agreement with the RCA Victor Division of the Radio Corp. of America, largest manufacturer of radios in the world, under which the complete facilities of Commercial Investment Trust's more than 150 branch offices throughout the country will be made available to 12,000 RCA Victor distributors and dealers. The new finance plan will be offered to the public with the introduction of the new RCA Victor line of radios and the RCA Victor all-metal tubes some time in August. The combination of RCA's new development and the advantages of the Commercial Investment Trust finance plan is expected to result in tremendously increased volume for RCA.—V. 135, p. 3861. Commercial Solvents Corp.— Eurpinge—

mancial Solvents Corn.-Earnings

Period End. June 30-			1935-6 Mos1934		
Net profit after deprec., Federal taxes & resves Shs.com.stk.out.(no par) Earnings per share	\$534,795 2,636,175 \$0.26	\$602,733 2,635,957 \$0.22	\$1,099,655 2,636,175 \$0,41	\$1,237,737 2,635,957 \$0.47	

Congoleum-Nairn, Inc. (	1934	-Earnings-	
6 Mos. End. June 30— 1935		1933	1932
Operating profits\$1,639,285		\$1,135,568	\$433,638
Other income\$182,815		218,897	234,912
Total income         \$1,822,100           Interest         237,861           Pepreciation         237,861           Federal taxes (est.)         200,000           State & foreign taxes         28,151	\$1,807.927 10,937 225,816 225,000	\$1,354,465 35,009 223,231 84,000	270,253
Net income\$1,356,088	\$1,346,174	\$1,012,225	\$367,297
First pref. dividends} 974,920	17,092	36,744	40,416
Common dividends}	778,936	352,380	626,450
Surplus	\$550,147	\$623,100	def\$299,569
	1,198,351	1,174,351	1,233,751
	\$1,11	\$0.83	\$0.26

xShs. com. out. (no par) 1,218,700 1,198,351 Earns. per sh. on com\_\_\_\_\_\$1.11 \$1.11 x Exclusive of shares held in treasury.

Cons	olidated Bala	nce Sheet June 30
Cons 1935 Assets- 8 Bldgs.and equip.11,107,32 Cash	$\begin{array}{c} 1934\\ 8\\ 11, 1998, 713\\ 8\\ 02, 711, 969\\ 62, 411, 886\\ 3\\ 15, 033, 327\\ 11, 5033, 327\\ 11, 5033, 327\\ 11, 50, 033, 327\\ 11, 50, 033, 327\\ 11, 50, 033, 327\\ 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,$	1935         1934           Liabilities         \$         \$           b Common stock, -11,650,620         11,650,620         16,60,620           Accts, payable and accrued charges, 502,440         33,794           Federal taxes         436,436         341,093           Reserves         3,690,386         3,669,103

Total \_\_\_\_\_\_30,245,045 30,194,078 Total \_\_\_\_\_30,245,045 30,194,078  $\times$  171,300 shares common stock in 1935 (of which 24,300 shs. optioned to officers and others), and 191,649 shares in 1934. a Real estate, buildings, machinery and equipment, automobiles and auto trucks, furniture and fixtures, less reserve for depreciation. b 1,390,000 shares of no par value (and includes treasury shares).—V. 140, p. 1481.

Commonwealth Edison Co. (Excl. Subs.)—*Earnings*— [As Reported to Illinois Commerce Commission] *Period End. July* 30— 1935—*Month*—1934 1935—6 *Mos.*—1934 Gross income \_\_\_\_\_\_\_\_\$6,167,907 \$6.071,501 \$39,454,402 \$37,866,511 Net income after int., depreciation, taxes, &c 513,458 x557,696 5,116,764 x4,494,540 x After allocation of adjustments.—V. 141, p. 110.

Commonwealth	& Southe	ern Corp.	(& Subs.	)-Earns.
Period End. June 30-	1935-Mo	nth-1934		$Mos1934 \\ \$112892,654 \\ 54,705,315 \\ 39,937,862 \end{cases}$
Deficit	\$128,643	\$226,488	\$977,669	\$393,870

June Electric Output— Electric output of the system for the month of June was 498,460,253 kilowatt hours as compared with 474.339,968 kilowatt hours for June 1934, an increase of 5.09%. For the six months ended June 30 1935, the output was 3,068,925,830 kilowatt hours as compared with 2,879,330,024 kilowatt hours for the corresponding period in 1934, an increase of 6.58%. Total output for the year ended June 30 1935 was 5,926,217,683 kilowatt hours as compared with 5,623,646,991 kilowatt hours for the year ended June 30 1934, an increase of 5.38%.—V. 140, p. 4395.

Consolidated Ch	emical Inc	lustries,	Inc.—Earn	ings-
Period End. June 30-			1935-6 Mo	
Net profit after deprec., int., Federal taxes, &c. V. 140, p. 2859.	\$117,800	\$142,243	\$232,846	\$268,520
Consolidated Fil	m Industr	ries, Inc.	(& Subs.)	-Earns.

Period End. June 30-	1935-3 Mos1934		1935-6 Mos1934	
Net profit after deprec., Federal taxes, &c	\$265,121	\$320,782	\$477,657	\$638,563
Earns. per sh. on 524,973 no par common shares V. 140, p. 3543.	\$0.12	\$0.23	\$0.15	\$0.45

Consolidated Gas, Electric Light & Power Co. of

Baltimore—Listing— The New York Curb Exchange has admitted to the list the 5% preferred stock series A (\$100 par), and has authorized the listing of 50,000 addi-tional shares 5% preferred stock, series A, par \$100, upon notice of issu-ance.—V. 141, p. 431.

Consumers Power Co.-Earnings-

[A Subsidiary Period End. June 30— Gross earnings- Operating expenses Fixed charges Prov. for retire. reserve- Divs. on pref. stock	1935-Mon	nth-1934	uthern Corp. 1935—12 M \$29,067,895 14,170,531 4,637,685 2,850,000 4,207,912	Aos1934
Balance	\$284,899	\$200,995	\$3,201,765	\$3,259,093

## Container Corp. of America (& Subs.)-Earnings

Continental Can	Co., Inc	-Earnin	gs-	
12 Mos. End. June 30-		1934	1933	1932

 $\begin{array}{c} 12 \, M08, \, DM1, \, JMR6 30 \\ \text{Net profit after all charges} \\ \text{incl. deprec., and est.} \\ \text{Federal income tax_} x$10,465,258 $9,059,662 $5,431,347 $4,401,899 \\ \text{Shares com. stk. outstdg.} \\ \text{(par $20$) \\ \text{marge per share} \\ \text{Sample share} \\ \text{Sample$ 

### Continental Insurance Co.-Balance Sheet June 30-

1935           Assets	1,768,307 3,093,478 284,652	expenses 1,113,775 All other claims 1,600,000 Res. for dividends 1,169,757 Cash capital 4,873,989	2,863,494 816,775 1,600,000 1,169,757 4,873,990
Total	72,074,964	Net surplus44,690,189 Total77,095,263	

Continental Securities Corp.—Eanny Six Months Ended June 30— Income—Interest. Cash dividends	ngs - 1935 \$29,337 57,884 350	1934 \$38,113 79,549 3,206
Total income	$\substack{\$87,571\\10,890\\2,150\\75\\1,085\\69,450\\1,730}$	120,869 10,773 2,271 2,169 1,461 69,460 2,215
Net income	\$2,191	\$32,519

' Assets-	1935	1934	Liabilities—	1935	1934	
Cash	\$187,078	\$45,580	Com. stk. (par \$5)	\$288,795	\$288,795	
x Investments, at			Preferred stock	1,433,700	1,433,700	
) market	3,089,186	3,173,871	Funded debt	2,778,000	2,778,000	
Acc'ts receivable	717	14,486	Accts. and accrued			
Accrued int. rec'le		28,290	expenses payable	18,988	21,330	
Deficit	1,259,669	1,301,264	Res. for taxes	2,184		
			Accrued int. pay-			
			able on deben	23,150	41,667	

\* x Based upon market uqotations or estimated fair value in the absence thereof.—V. 140, p. 2703.

Continental Motors Corp.—Special Meeting— Afspecial stockholders' meeting will be held on Aug. 23 to consider a proposed change in stock, and to authorize the borrowing by the corporation of \$1,000,000 from the Reconstruction Finance Corporation and to secure the same by mortgage or such other assets of the corporation. See also V. 141, p. 432.

Corn Products Refining Co.-Earnings-

6 Mos. End. June 30- x Net earnings Other income	$\substack{1935\\\$2,739,110\\2,132,455}$	$\substack{1934\\\$3,369,159\\2,062,239}$	$\substack{1933\\\$4,822,032\\1,460,847}$	$\substack{1932\\\$3,744,832\\1,652,699}$
Total income	\$4,871,565	\$5,431,398	\$6,282,879	\$5,397,531
Interest & depreciation_	y990,000	1,029,233	1,094,150	1,244,150
Net income	\$3,881,565	\$4,402,165	\$5,188,729	\$4,153,381
Preferred dividends	858,333	853,087	875,000	875,000
Common dividends	3,795,000	3,792,770	3,795,000	3,795,000
Deficit Shs.com.stk.out.(par\$25) Earnings per share	\$771,768 2,530,000	\$243.692 2,530,000	sur\$518,729 2,530,000	

Earnings per share \$\frac{5}{2},330,000 2,330,000 2,500,000 2,500,

66 cents a share in June quarter of 1934.—V. 140, p. 2860. Corporation Securities Co. of Chicago—Collateral Bid In at \$2,501,272— The Central Hanover Bank & Trust Co. on July 24 bid in for \$2,501,272 the greater part of the collateral securing loans to the company, a one-time Insull organization, in an auction in the Exchange Salesroom, 18 Vesey St. Individual bids were \$1,469,850 for 17,925 shares of Commwealth Edison Co., or \$82 a share; \$89,577, or \$37 a share, for 2,421 shares of Public Service Co. of Northern Illinois (\$60 par) common stock; \$323,787, and \$618,057, or \$33 a share, for 18,729 common shares of Peoples Gas Light & Coke Co. There were no other bidders. The bank did not offer the 102,312 shares of Middle West Utilities common stock, which constitutes the remaining collateral under its \$4,000,000 loan to the Insull compary. The auction was twice postponed on July 23 while attorneys argued before rederal Judge Caffer the vacation of a temporary restraining order ob-tained by Samuel Howard, trustee for the bankrupt, to stop the sale. Judge Caffer denied the plea for an injunction late on July 23. National City Bank Pays \$2,174,115 for Collateral Held

National City Bank Pays \$2,174,115 for Collateral Held

National City Bank Pays \$2,113,1557 for Loan— The National City Bank on July 19 bought in for \$2,174,115 the greater part of the collateral it received to secure an indirect loan of \$5,000,000 to Corporation Securities Co. at a public auction held in Jersey City. For 16,391 shares of Commonwealth Edison Co., the bank bid \$81 a share, or \$1,327,671; for 17,591 shares of Peoples Gas Light & Coke Co., the bid was \$32 a share, or \$62,912; for 3,967 shares of Public Service of Northern Illinois (no par) common the bank paid \$36.50 a share, or \$144,795; for 2,533 shares of \$60 par common, it paid \$36.50 a share, or \$144,795; shares of 7% preferred it bid \$103 a share, or \$34,402, and for 108 shares of 7% preferred it bid \$10, or \$11,880. No bids were made for 228,016 common shares of Middle West Utilities Company.

An unidentified buyer bid \$135 for 1,700 shares of \$6 dividend conver-An unidentified buyer bid \$135 for 1,700 shares of \$6 dividend conver-tible preferred shares, series A of Middle West Utilities Co.--V. 141, p. 432.

\$19,975 loss\$16,641 loss\$107,252

Earnings per share on 290,500 no-par common stock. §0.07 Nil Nil Bookings for the first and second quarters of 1935, the company states, were at practically the same rate and the total for the first six months showed an increase of 37% over the corresponding period of 1934. Billings were 47% higher than for the first half of 1934. Unfilled orders at June 30, last, were 7.5% below those at end of June 1934. Company reports inquiries and negotiations pertaining thereto have been appreciably greater in volume during the past 60 days, which gives justification for expecting an improvement in bookings in the months ahead.—V. 140, p. 1656.

## Crown Willamette Paper Co. (& Subs.)-Earnings

[Including Pac		td a Canad			
Year End. April 30— Operating profit Depreciation Depletion Interest U. S. & Can. inc. taxes Minority interest	$\begin{array}{r} 1935\\\$5,630,566\\2,295,697\\485,264\\1,073,459\\281,159\end{array}$	$\substack{1934\\\$5,283,235\\2,287,888\\490,501\\1,112,763\\238,585\\Dr23,818}$	$\begin{array}{c} 1933\\ \$3,714,217\\ 2,210,460\\ 316,195\\ 1,200,363\\ 29,536\\ Cr4,725\\ \end{array}$	1932 *\$6,999,225 2,728,700 357,777 1,280,423 357,130 Dr41,269	
Net profit Preferred dividends	\$1,467,616 y1,000,000	\$1,129,680 x800,000.	loss\$37,613 x800,000	\$2,233,926 x800,000	

Surplus\_\_\_\_\_\_\$467,616 \$329,680 def\$837,613 \$1,433,926 \* Includes \$182,643 profit on companies' own bonds purchased for re-demption. \* Dividends of \$4 per share on 1st pref. stock only. y Divi-dends of \$5 per share on 1st pref. stock only.

Consolidated Balance Sheet April 30

		meete men	teo chece at pier oo			
Assets-	1935 \$	1934 \$	Liabilities-	1935 S	1934 \$	
x Timberlands, &c.	17,653,360	28,205,774	z Cap. stk. & surp.4	0,084,167	42,686,156	
Investments	19,305,755	25,085,184	Bond & mtge debt.	5,120,000	18,019,200	
Cash	1,418,752		Accounts payable. Trade accts. pay.	1,486,172	1,766,088	
U. S. & Canadian Govt. securities			with affil. cos	127,078		
Notes & accts, rec_			Bond interest	302,400	346,513	
Inventories	4,194,007	4.707.979	Accrued taxes Prov. for U. S. and	270,280	265,231	
Deferred charges	206,474	165,714	Canadian taxes. Cap. stks. of Pac.	245,440	306,036	
	12.12	1.1	Mills, Ltd		1,321,786	
Total	57.635.537	64 711 012	Total	57.635.537	64 711 019	

x After depletion and amortization. y After depreciation of \$11,347,694 in 1935 and \$20,483,203 in 1934. z Represented by 200,000 shares of \$7 no par first preferred; 41,000 shares of \$6 no par second preferred and 1,000,000 of no par shares common stock. a U. S. Government securities only.—V. 141, p. 272.

Cutler-Hammer, Inc.-Earnings-

Crown Zellerback	h Corp.	(& Subs.)-	-Earninas	
Years End. Apr. 30- Gross profit	$1935 \\ \$8,729,070 \\ 3,458,701 \\ 502,295 \\ 1,478,276 \\ \end{cases}$	$1934 \\ \$8,571,092 \\ 3,395,916 \\ 491,975 \\ 1,540,095$	1933 \$5,241,713 3,282,088 316,195 1,689,663	$1932 \\ \$9,657,676 \\ 3,847,716 \\ 357,777 \\ 1,845,738 \\$
U. S. & Can. inc. taxes_ Interests of minority stockholders: Crown Willamette Pa-	411,596	409,680	29,536	403,272
per Co Other companies	$1,467,616 \\ 27,371$	1,129,680 24,106	Cr4,341	${1,646,000 \\ 44,675}$
Bal. transf. to surplus Previous earned surplus_ Prof. on co.'s own bonds		$\$1,579,640 \\ 2,313,371$	loss\$71,428 3,576,210	\$1,512,499 2,817,603
pur. for redemp. (net) Excess of equity at Apr. 30'32 over cost of shs.		294,203	835,288	
of Pacific Mills, Ltd Net credit resulting from adjust. of prior years U. S. & Canadian in-		14,122	80,335	
come taxes_ Miscellaneous credits	108,861	8,520	9,769	
Total surplus Preference dividends Prov. to cover convers'n of net curr. assets of Pac. Mills, Ltd., to	\$4,951,899 563,694	\$4,209.856 375,753	\$4,430,175 375,760	\$4,330,102 563,680
U. S. dollar value Add'l provision for U. S.		Cr258,664		190,210
income taxes Prov. for accr. divs. on pref. stock of Crown			95,044	
Willamette Paper Co- Corp.'s prop. of net chgs. to earned surplus of	<b>x</b> 178,384	x516,320	1,646,000	
Fireboard Prod'cts Inc		116,625		
Earns. surplus Apr. 30 x After deducting conso of \$1,467,616 for the year	lidated net	profit of Croy	vn Willamett	e Paper Co

Consolidated Balance Sheet April 30 1935 1934 \$ 1935 1934

Total \_\_\_\_\_\_101,309,768 101,238,744 a After depletion and amortization. b After depreciation of \$30,-937,399 in 1935 and \$28,052,694 in 1934. c Represented by 190,731 no par shares. d Respresented by 59,870 no par shares. e Represented by 1,868,122 no par shares.

1,505,122 no par snares. Preferred Dividends— The directors have declared dividends of 75 cents per share on the \$6 cumulative series A and B preference stocks, no par value, both payable Sept. 1 to holders of record Aug. 13. Similar distributions were made in each of the three preceding quarters. Quarterly distributions of 37½ cents per share have been made on these issues from Dec. 1 1931 up to and in-sluding Sept. 1 1934.—V. 140, p. 3210.

Period End. June 30- Net profit after deprec.	1935-3 M	arnings— los.—1934	1935—6 M	os.—1934
and Federal taxes Shares common stk. out-	\$1,994,448	\$2,281,946	\$3,773,297	\$3,731,371
standing (no par) Earnings per share —V. 140, p. 3892.	1.790.630	1,791,228 \$0.43	1,790.630 \$0.42	1,791,228 \$0.39

Deisel-Wemmer-Gilbert Co	rpEarnin	ias-	
Three Months Ended June 30- Net profit after charges, depreciation	1935	1934	1933
and Federal taxes Shares common stock outst. (par \$10) Earnings per share x Includes \$28,000 received in back	x\$102,724 196,942 \$0.42 c dividends on	\$97,790 201,108 \$0.37 holdings of	\$96,003 205,452 \$0.33 Bernard

x includes \$25,000 received in back dividends on nothings of Definition Schwartz preferred stock. Current assets as of June 30 1935, including \$2,014,033 cash and U. S. Government securities, amounted to \$2,924,179, and current liabilities were \$216,762. On June 30 1934, current assets totaled \$3,001,169 and current liabilities were \$176,720.-V. 140, p. 3892.

De Mets, Inc. — Accumulated Dividend Beclared The directors have declared a dividend of 55 cents per share on arcount of accumulations on the \$2.20 cumul, pref, stock, no par value, payable Aug. 1 to holders of record July 25. Similar distributions were made in each of the seven preceding quarters. — V. 140, p. 2532. Derby Oil & D. C.

Derby Oil & Ref	ining Cor	p. (& Sub		
Month of June- Operating profit before de	enreciation	depletion and	1935	1934
non-productive develop Depletion, depreciation,	mont		OAT DEA	\$7,995 33,502
Net profit			\$12,535	loss\$25,506
Current As	sets and Curr	ent Liabilitie.	s June 30	
Cash in banks Bills payable	fill inter		1935 \$317 645	1934 \$285,459
Current liabilities —V. 140, p. 4231.			1.091.389	$\begin{array}{r} 40,900 \\ 1,142,643 \\ 467,605 \end{array}$
Detroit Street R	ys.—Earn	ings-		
Period End. June 30— Operating revenues Operating expenses Taxes assign. to oper	\$1,292,660 969,986		935—12 Mon \$16,255,580 12,493,351 852,984	\$15,490,017 11.534.022
Operating income Non-operating income	\$253,473 1,848	\$225,151 7,732	\$2,909,244 40,956	\$3,077,984 50,308
Gross income Deductions	\$255,321 152,153	\$232,884 157,477	\$2,950,200 1,851,687	\$3,128,293 1,919,650

Net income\_\_\_\_\_\_\$103,168 -V. 140, p. 4231. Diamond Match Co.—50-Cent Dividend declared The directors have declared a dividend of 50 cents per share on the common stock, payable Sept. 3 to holders of record Aug. 15; the directors also declared a dividend of 25 cents per share on the common stock payable Dec. 2 to holders of record Nov. 15. This declaration is in line with the policy announced three months ago, under which it was anticipated that if

\$75,406 \$1,098,513 \$1,208,642

tp://frag

1933

1034

earnings held at a satisfactory level dividends of 50 cents on the common would be paid in Sept. 1935, and on March 1 1936, and divs. of 25 cents a share June 1 and Dec. 1 1935. An extra dividend of 20 cents in addition to a regular dividend of 25 cents per share was distributed on June 1 last. A dividend of 75 cents was paid on this issue six months ago.—V. 140, p. 3892.

Dominion Steel & Coal Corp., Ltd. —10% Wage Increase A general wage increase of 10% for the company's 3.000 workers was announced on July 19 by President Sir Newton Moore. It becomes effective Aug. 1. At the same time, Sir Newton announced, the eight-hour day will be placed in effect in the plant's open hearth, rail mill and yard departments. — V. 140, p. 3892.

V. 140, p. 3892. Dominion Stores, Ltd.—Sales— 1935

4 Weeks Ended— Jan. 26. Mar. 23. Mar. 23. Apr. 20. May 18. June 15. July 13.	1,352,552 1,417,909 1,385,269 1,360,939 1,350,740	\$1,373,111 1,481,037 1,528,273 1,505,736 1,543,288 1,557,863 1,488,014	\$1,398,267 1,501,638 1,555,614 1,505,417 1,544,037 1,584,054 1,512,522
Total 28 weeks 	\$9,434,459	\$10,477,322	\$10,601,548
(S. R.) Dresser Mfg. Co. (	& Subs.)-	-Earnings	
6 Months Ended June 30— a Gross profit on sales Admin., gen. & selling expenses Research & experimental expenses	$     \begin{array}{r}       1935 \\       \$252,424 \\       211,598     \end{array} $	$\substack{1934\\\$262,410\\187,127\\52,680}$	$\substack{\substack{1933\\\$124,384\\116,220\\17,994}}$
Net profit on sales Other income	loss\$16,936	\$22,602 17,107	$loss \$9,831 \\ 15,661$
Gross income Income charges Provisions for income taxes	loss\$2,437 1,810	\$39,709 1,630 8,848	\$5,830 
Net income Earned surplus Jan. 1 Adj. of res. for valuation of tres. stock Miscellaneous adjustments	def\$9,943 1,026,322 49,064	\$29,230 978,221 21,250 603	\$5,243 953,018 98,010 699
Gross surplus Adjustment of prior years' taxes	\$1,065,972	\$1,029,304 2,106	\$1,056,971
Surplus June 30 a After depreciation: 1933, \$36,3 096.79.	\$1,065,972 46.20; 1934,	\$1,027,197 \$35,556.01;	\$1,056,971 1935, \$38,-
Balance Shu		- 1935	1934

Assets	1935	1934	Liabilities-	1935	1934
Cash Accts. receivable	\$762,722 303,104		Accounts payable and accrued	\$85,229	\$95,261
Notes receivable & accrued int	<b>z</b> 4,662	21,779	local taxes Reserve for con-		20,268
Def. accts. & notes receivable	100,413	138,208		$17,000 \\ 1,750,000$	17,000 1,750,000
Due from empl Marketable secur_	$41,147 \\ 2,488$	2,769	Pref. stk. of Bry-		
Inventories	684,643	736,687	Earned surplus	1,065,972	1,027,198
advances Invest. in co.'s own	6,146		and the second second		
stockx Land, buildings,	305,064	210,800	G 100 (G 4 6)		
mach'y & equip_ Patents	749,893	1			
Deferred charges	64,965	49,845			1
Total	3.025.252	\$3,016,676	Total	\$3,025,252	\$3,016,676

x At cost less depreciation. y 100,000 shares of class A participating convertible stock (no par); 100,000 shares of class B stock (no par). z Notes receivable only.—V. 140, p. 3040.

## I) du Pont de Nemours & Co.-Earnings

(E. I.) du Pont d	le Nemou	rs & Co	-Earnings-	The state of the
(Including) Period End. June 30— Income from operations_ Prov. for depr. & obsol_	1935—3 M \$13,114,915	ed Subsidiary <i>Ios.</i> —1934 \$12,214,739 3,335,325	1935—6 A	$\begin{array}{c} 4os1934 \\ \$24,324,483 \\ 6,631,926 \end{array}$
Income from oper Inc. from mktable. secs_	86,608		\$18,782,371 178,395	$\$17,692,557\607,529$
Inc. from inv. in coltrol'd cos. not wholly owned Inc. from miscell. invest. Profit on securs. (net)'	$101,490 \\ 683,688$	$461,637 \\ 643,606 \\ 604,354$	$152,490 \\ 1,163,378 \\ Dr143,311$	1,428,248
		\$10,847,407	\$20,133,323	\$21,152,210
Less—Interest on bonds of subsidiary company	14,187	14,187	28,375	28,375
	\$10,186,389	\$10,833,220	\$20,104,948	\$21,123,835
Less—Provision for Fed- eral income tax	1,332,407	1,407,137	2,653,186	2,568,960
Net income	\$8,853,982	\$9,426,083	\$17,451,762	\$18,554,875
Inc. received from inv.in Gen. Motors Corp	2,499,361	2,499,361	4,998,723	4,998,723
Total net income Divs. on debenture stock	\$11,353,343 1,639,397	\$11,925,444 1,639,397	$$22,450,485\ 3,278,793$	$$23,553,598 \\ 3,276,842$
Bal. applic, to com.stk Incl. co.'s equity in un- divided profits or losses of controlled cos. now wholly owned, amount earned on com.stk. is_	\$9,713,946 \$9,847,276	\$10,589,694	\$19,220,009	\$20,572,688
Av. No. shs. com. stock outst'g during period_ Amount earned per share	\$0.89	\$0.00		\$1.86
	1935	ount June 30 1934 S	1933	1932 \$
Surp. beginning of year. Net income of six months Adjust. resulting from	178,729,397 22,450,485	$170,345,234 \\ 23,553,598$	178,717,373 14,455,258	$198,933,044 \\ 14,202,421$
disposition of common stock in treasury			4,023,149	
a Adj. from revaluat'n of General Motors inv Breen (excess over par)	Cr5,000,000	Cr2,500,000	Dr14500,000	Dr9,981,220
Pren. (excess over par) paid for reden. of vot- ing debenture stock		Dr8,387		
Total Divs. on deb. stock Divs. on com. stock	14,309,411	$196,390,445 \\ 3,276,842 \\ 12,723,761$	3,270,325 10,911,256	
Total dividends Surplus June 30 The value of du Pon	17.648,204 188 531 678	16.000.604 180.389.841 stment in Ge	14,181,581 168,514,199 neral Motors	22,340,839 180,813,406 Corp. com-

a The value of du Pont Co.'s investment in General Motors Corp. com-mon stock was adjusted on the books of the company in March 1935 to \$162.000.000 (\$16.20 a share). March 1934 to \$157.000.000 (\$15.70 a share). March 1933 to \$154.500 (\$15.45 a share). March 1932 to \$168.682.619 (\$16.90 a share). which closely corresponded to its net assets value as shown by the balance sheets of the General Motors Corp. at Dec. 31 1934, Dec. 31 1933 and Dec. 31 1932 respectively.

## Consolidated Balance Sheet June 30

	1935	1934	1935	1934	
Assets-	\$	S	Liabilities— \$	1 107 000	
Plant & props2	287,024,827	255,284,992	Bds. of sub. co1,135,000	1,135,000	
Patents, good-			Deben. stock109,294,800	109,294,800	
will, &c	30.057.238	25,190,416	c Com. stock221,315,240	220,592,080	
Cash	23,408,449	24,887,488	Accts. payable 3,732,460	9,526,854	
Notes & accts.	20,200,200	( a second second)	Divs. payable on		
receivable	19,550,956	20,866,381	deben. stock. 1,639,422	1,639,422	
b Marketable se-	10,000,000	2010001-00	Accrued liabils 10,542,721		
	33,989,751	50,666,318	Misc.acets.pay		
	43,792,181	37,081,227	advances, &c. 1.898.874		
Misc. acets. rec	40,102,101	01,001,001	Prov. for awards		
advances. &c.	2,355,306		to empls. un-		
a General Mot'rs	2,000,000		der bonus plans 2,484,189		
	20 000 000	157,000,000			
Corp.com.stk.1		42,724,007	sions, bad dts.		
Misc. investm'ts	35,955,915	42,124,001	and contings_ 25,242,238	25,875,801	
Notes receiv. for			Deferred liab. &	20,010,001	
common stock	-	7,155,748	credit items	4,822,626	
sold to empls_	5,754,594	1,100,148	Reserve for de-	1,022,020	
Com.stock of the			preciation, &c 80,186,217	68,892,168	
co. acquired	999,656		preciation, ac 80,180,217		
Deferred debit		1 010 010	Surplusd188,531,678	180,389,041	
items	1,115,969	1,312,013		Constant Street	

East Missouri Po	wer Co.	Earnings-		
Period End. June 30— Total gross earnings Operation Power purchased Maintenance	$\substack{1935 - 3 Mos \\ \$33,943 \\ 10,095 \\ 5,612 \\ 2,125 }$	32,906 32,906 11,451 4,819 1,042	$\begin{array}{r} 1935 {}6 \ Mos \\ \$68,241 \\ 21,553 \\ 10,636 \\ 3,658 \end{array}$	51934 \$66,601 23,102 9,361 2,078
Provision for retirement State, local, &c., taxes Federal 3% tax on elec Federal income tax	$5,242 \\ 2,063 \\ 753 \\ 127$	5,049 2,057 716	$10,350 \\ 4,183 \\ 1,508 \\ 514$	10,087 4,177 1,460
Net earns. from oper_ Other income (net)	\$7,922 87	$$7,769\\154$	\$15.836 176	\$16,332 387
Net earns. before int_ Funded debt interest General interest Amortization of debt dis-	$$8,009 \\ 4,419 \\ 5$	\$7,923 4,500 6		
count and expense	1,119 _	1,132		2,265
Net income before preferred dividends. Divs. on 7% pref. stock.	\$2,465 1,501	\$2,283 1,501	\$4,890 3,003	
Balance	\$964	\$782	\$1,887	\$2,439

## Factors Cab & Fuel Associates-Earning

Eastern Gas & Fuer Associates Ha	" neuroys-	
12 Months Ended June 30— Total income	2 999 765	$\substack{1934\\\$11,942,367\\3,169,057\\4,647,420}$
Net income Divs. paid on 4½% prior pref. stock x Dividends paid on 6% preferred stock	3,271,648 1,106,852 1,971,364	\$4,125,890 1,105,837 1,970,519
Surplus	\$193,432 \$0.10 G. & F. As	\$0.52
Eastern Manufacturing Co. (& Suf Earnings for the 6 Months Ended Jun Net income after depreciation, interest, and other	ne 30 1935 charges	v

\$1.52 Earnings per share on 39,113-V. 140, p. 1825. -----

Lasy	wasning Machine Co., Ltd.—Larnings—
	Income Account for 9 Months Ended Dec. 31 1934

Gross profit on sales	\$85,401 80,531 798 900
Net profit Provision for Dominion income tax	$3,172 \\ 225$
Surplus, Dec. 31 1934	\$2,947
Assets	

Cash on hand Accounts receivable Retail instalment acc'ts Inventories Fixed assets Real estate held for sale	$     \begin{array}{r}       50,031 \\       13,420 \\       97,240 \\       29,260 \\       15,736 \\       500 \\     \end{array} $	Demand Ioan. Overdrafts. Ace'ts pay. & accrued charges. Sales tax payable Commissions, pay. & accrued Res. for Dominion income tax 7% redeem. pref. stock x Common stock Distributable surplus Earned surplus.	4,522 25,040 1,190 3,896 225 78,080 29,002 50,807
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Edison Electric	lluminat	ing Co. o	f Boston-	-Earnings
Period End. June 30— Operating revenues Depreciation Uncollectible revenue Taxes accrued	$\begin{array}{r} 1935 - Mot \\ \$2,242,900 \\ 996,698 \\ 288,333 \\ 20,000 \\ 415,500 \end{array}$	$\begin{array}{c} {}^{hth} \begin{array}{c} -1934 \\ \$2,268,160 \\ 991,523 \\ 243,333 \\ 20,000 \\ 420,500 \end{array}$	$\substack{1935-12 \ \text{M}} \\ \$29,774,533 \\ 12,247,712 \\ 3,190,000 \\ 240,000 \\ 5,688,417 \\ \end{cases}$	$egin{array}{c} Mos1934 \\ \$29,603,973 \\ 11,811,082 \\ 3,097,500 \\ 265,324 \\ 5,174,703 \end{array}$
Net operating income_ Non-operating income_	\$522,369 27,386	\$592,804 24,048	\$8,408,404 214,075	\$9,255,364 190,863
Gross income Miscellaneous rents Interest and discount			\$8,622,479 \$1,466 3,249,732	$\$9,446,227\75,573\4,253,064$
Income balance	\$290,183	\$262,781	\$5,291,281	\$5,117,590

V. 141, p. 434.

80 Broad Street Building, N. Y.—Report to Depositors file The Real Estate Bondholders Protective Committee (George E. Rooke-velt, Chairman), in a letter dated July 15 to depositors of 1st leasefold mtge. 614 % sinking fund gold bonds of Marex Realty Corp., states in part: A report is being made to depositors at this time since, for the reason that it now appears that the committee will not be in a position to submit a plan of reorganization for several months.

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 Of the total of \$2,800,000 of bonds outstanding \$2,677,600 or 95.6%.
 An where the endeposited with the committee. The bonds were issued under an indenture dated March 1 1930 between Marce Realty Corp. and Straus Corp. of New York is now the trustee. The indenture covers two 21-year leases on the land situated at Nos. 78-86 Broad St., New York, and the building thereon. In addition the trustee holds under the indenture, as additional security for the bonds, certain 1st miges. covering a portion of the game of the proceedings to foreclose the indenture as additional security for the bonds, certain 1st miges. covering a portion of the space, of which approximately 145,000 square feet are core of which approximately 145,000 square feet are core in the present time.

 There is now being tried before a referee appointed by the New York for the bonds. It is expected that a final decree will be entered in the present time.

 There is now being tried before a referee appointed by the New York for the original trustee in connection with the disbursing of funds held by the original trustee under the indenture and the failure of the original trustee to account for the atoms of Straus National Bank & Trust Co.

 The original trustee in connection with the disbursing of funds held by the original trustee under the indenture and the failure of the original trustee to account for the southern District of New York a petition seeking of the original trustee of the asset of Marce Mealty Corp. Filed in the U. S. District Court for the southern District of New York a petition seeking or phoseng the property filed and takes under the original trustee, is opposing the action:

 The original trustee is original trustee of the asset for the original trustee under the indenture and the failu

the committee will prop -V. 130, p. 2035.	ose its plan	of reorganiz	ation in this	proceeding.
Electric Bond &	Share Co	Earnin	ngs-	
Period End. June 30- x Gross income Expenses, incl. taxes	1935-3 M	os1934	1935—12 M \$13,746,971	$fos1934 \\ \$14,377,584 \\ 4,217,940$
Not income				

 Net income
 \$2,302,703
 \$2,191,940
 \$9,335,620
 \$10,159,644

 Pref. stock dividends
 2,108,483
 2,108,483
 8,433,930
 8,433,930

Analysis of S	Surplus for	12 Mo	nths End	led June	30 1935
---------------	-------------	-------	----------	----------	---------

and gots of Surplus for 12 Mo	mins En	aea June 30 1	935
Ea Balance, July 1 1934 Surplus income 12 56,1	rned	Canital	Total
Miacollopeone 9	$01,689 \\ 61,786$	46	$901,689 \\ 61,832$
	25,000		225,000
Prior year 1 Miscellaneous 1	$25,000 \\ 27,685$		$125,000 \\ 27,685$
Balance June 30 1935\$56,7	30,929	\$314,676,780	\$371,407,709
Assets— Comparative Balance Cash in banks—on demand_ Cash in banks—otime deposits U.S. Government securities Other securities Accounts receivable Accounts receivable Accounts interest receivable b Investments (ledger value) Prepayments Deferred charges		$\begin{array}{c} 1935\\ \$15,361,276\\ 25,009,759\\ 1,742,727\\ 300,062\\ 118,215\\ 665,639\\ 508,132,391\\ 53,219\\ 709,575\end{array}$	24,129,331 3,911,109 1,287,110 148,614 1,118,899 506,604,770 57,304 702,827
Total Liabilities— Accounts payable Dividends declared on preferred stocks Taxes accrued a Capital stock Reserves (appropriated from capital surp Capital surplus Earned surplus	olus)	\$150,113 2,108,482 1,722,024 171,901,233 4,803,302	\$551,002,083 \$102,093 2,108,482 1,265,302 171,901,233 4,803,097 314,676,734 56,145,138
Total			\$551,002,083
a Represented by:	Shares	d Chance (	Justates aller a

a represented by.	Authorized	Shares Ou	itstanding
\$5 preferred stock	June 30 '35 1.000.000	June 30 '35 300,000	
\$6 preferred stock	2,500,000	1,155,655	1.155.655

55 preferred stock\_\_\_\_\_\_\_\_\_1000.000 300.000 300.000 360 preferred stock\_\_\_\_\_\_\_\_1000.000 300.000 300.000 300.000 380 preferred stock\_\_\_\_\_\_\_\_2500.000 1.155.655 1.155.75 1.155.75 1.155 1.155.75 1.15

Weekly Input-

For the week ended July 18 the kilowatt system input of subsidiaries of American Power & Light Co., Electric Power & Light Corp. and National

593

Power & Light Co., as compared with the corresponding week during 1934

 
 Increase

 Amount
 %

 22,194,000
 29,2

 2,244,000
 5.6

 x82,000
 x0.1
 1935 1934 Amount % American Power & Light Co. 98,044,000 75,850,000 22,194,000 29,2 Electric Power & Light Corp. 42,515,000 40,271,000 2,244,000 5,6 National Power & Light Co. 83,394,000 68,476,000 x82,000 x0.1 x Decrease. Note-Operations of the Montana Power Co., a subsidiary of American Power & Light Co., were at a low point a year ago because of an industrial strike. This accounts principally for the large increase in system input of subsidiaries of American Power & Light Co. V. 141, p. 435.

Electric Shareholdings Corp.—Earnings— 6 Mos. End. June 30— 1935 1934 1933 1932

Stk. divs. valued at mkt. prices following respec-	1000	1001	1000	1932
tive div. record dates. Cash divs. and int	369,558	$\$152,204\ 296,579$		\$467,791 296,687
Total income Taxes Operating expenses Approp. to red. above	\$369,558 1,642 24,062	\$448,784 1,355 31,545	\$653,180 20,236 42,281	\$764,478 13,731 53,311
value of stock dividend to market		152,204		182,597
				285,194
Net income Bal. cap. sur. Jan. 1 Cap'l gain arising from purchase and retire-	\$343,853 5,809,146	\$263,679 4,054,930	\$590,663 4,010,490	\$229,645 3,791,073
ment of pref. stock Adjustment applicable to	373,234		113,572	466,275
prior period		4,920		22,662
Total Losses realzed on sale of	\$6,526,233	\$4,813,492	\$4,714,726	\$4,509,655
securities Divs. on \$6 cum. pref. stock (optional stock	115,429	<b>c</b> 285,659	266,220	456,234
dividend series)			227,307	487.959
Bal. cap. sur. June 30. c Includes losses on sec adjusted Dec. 31 1931. Conse	urities dete	\$4,527,833 rmined on th ince Sheet Jur		\$3,565,461 ok values as
1935	1934	1	1935	1934
Assets— \$ a Investments17,061,90	6	Liabilities-	- S	\$
Cash 942,65 Divs. receivable 159,11		Prov. for Fed	pense 7.93	11,187
Accts. receivable 15,19	4	taxes	6,00	
		c Common sto	10,149,50 0ck 1,604,63 6,410,80	1.604.632
'Total18,178,86 a Market value June 1934. b Represented by of \$1 par value.—V. 141,	7 19,613,851 30 1935 wa 01,495 (134 p. 435.	Total s \$12,837,138 ,702 in 1934)	18,178,86 8 against \$12 no spar share	7 19,613,851 2,803,734 in es. c Shares
Empire Capital (				
Earning	s for Year E	Inding Dec. 3	1 1934	
Operating income—intere Operating expenses (net a ment deferred—operati during limited initial pe Provision for doubtful no Amortiz, of expenditures Provision for taxes— Other	st received of \$10,369 e ng loss of J riod of opera tes for business	expended for amaica and Mation)	business deve fanhattan of	fices 20 192
37-11				

Net income\_\_\_\_\_ Earned surplus, Jan. 1 1934\_\_\_\_\_ --\$21,409 Earned surplus avail. for divs. on cap. stocks of the company\_\_\_\_\_\$24,519 Class A dividends\_\_\_\_\_\_9605 Class B dividends\_\_\_\_\_\_3402

Consolidated Balance Sheet Dec. 31 1934

Furniture and fixtures Furniture and fixtures Prepaid expenses Expends, for business developm't Organization expenses	$10,000 \\ 315,582 \\ 4,430 \\ 2,314 \\ 12,466 \\ 1,651 $	Class B capital stock Paid-In surplus Earned surplus	2,870 205,605 100,000 19,100
Total	363,997	Total	\$363,997

-V. 140, p. 799.

Empire Gas & Fuel Co.—Receiver Asked Auguested Mrs. Mary Bangerter of Enid, Okla., asked the Chancery Court at Wilmington, Del. on July 23 to appoint receivers for the company.—V. 140, p. 3212.

Evans Products Co.-Earnings-

Period End. June 30- Net profit after deprec.,	1935-3 Mos1934		1935-6 Mos1934	
Federal taxes, &c Shares of \$5 par capital	\$6,461	\$765,882	\$256,753	\$1,270,162
stock outstanding Earnings per share	234,196 \$0.03	244,196 \$3,14	234,196 \$1,09	244,196 \$5,20
Current assets as of Jun to \$2,598,171 and current of \$1,662,030 as compar p. 4233	lia bilities we	pro \$936 141	752,577 cash	, amounted

Ex-Cell-O Aircraft & Tool Corp.-Earnings

Period End. June 30- Net prof. after deprec.,	1935—3 Mos.—1934		1935-6 Mos1934	
int., Fed. taxes, &c Shs. of (\$3 par) capital	\$114,169	\$64,157	\$207,281	\$200,234
stock outstanding Earnings per share	378.728	$376,810 \\ \$0.17$	378,728 \$0.55	376.810 \$0.53

Fall Diver Cas Works Co.

I all River Gas W	orks Co	-Larning	S	
Period End. June 30- Operating revenues Operation Maintenance 'Taxes	1935—Mont \$75,926 37,178 4,622 13,657	h - 1934 \$76,484 36,202 4,708 14,157	$\begin{array}{r} 1935 {}12 \ M \\ \$886,958 \\ 456,132 \\ 59,960 \\ 164,074 \end{array}$	${ \begin{smallmatrix} os1934 \\ \$901,305 \\ 426,794 \\ 58,529 \\ 158,636 \\ \end{smallmatrix} }$
Net oper. revenues Non-oper. income—net_	\$20,467 24	\$21,415 15	\$206,790 96	\$257,345
Balance Retirement res. accruals Interest charges	\$20,491 5,000 895		\$206,886 60,000 12,811	\$257,439 60,000 19,553
Net income	\$14,596	\$15,172	\$134,075	\$177,886

#### Falstaff Brewing Corp.-Earnings-

Earnings for Year Ended Dec. 31 1934 Net sales Cost of sales Selling and delivery expenses Administrative and general expenses	2,444,244 1,366,162 692,235 165,826
Profit from operations Other income credits	$$220,021 \\ 6,822$
Gross income	6,457
Net income for the year. Earned surplus, Jan. 1 1934. Excess of provision over actual Federal capital stock tax paid for year 1933.	123,188
Earned urplus, Dec. 31 1934	\$283,576

#### Fedders Mfg. Co., Inc.-Earnings-

#### nt for Vear Ended Dec. 31 1934

Theorino Treoo anto Jon a can antone a can	
Net sales	\$3,461,301
Operating charges (incl. depreciation and amortization)	3,078,064
Administration selling and shipping excenses	209,821

Net profit from sales Other income Other deductions Provision for Federal income tax	
Net profit Previous surplus Adjustments	\$88,503 415,190 Dr1,269
Sumplue Dec 21	\$502,423

## Balance Sheet Dec. 31 1934

Balance Sheet Dec. 31 1934 Assets—Cash on hand and on deposit. \$85,202: customers' notes receiv-able,\$1,571; customers' accounts receivable, \$222,209; inventories, \$486,405; other assets, \$40,399; fixed assets, \$910,263; patent rights, &c., \$1; prepaid taxes, insurance, &c., \$12,403; total, \$1,758,454. Liabilities—Accounts payable, \$118,614; accrued accounts, \$39,766; capital stock (authorized and issued, 50,000 shares class A and 50,000 shares class B, no par), \$1,000,000; less treasury stock (600 shs, class A at cost, \$2,350, \$997,650; paid-in surplus, \$100,000; earned surplus, \$502,423; total, \$1,758,454.—V. 131, p. 636.

	1935	1934	1935	1934
Assets-	S	S	Liabilities— \$	8
Bonds & stks	29.069.826	27,195,956	Unearned prems11,768,671	11,696,923
Real estate	197.673	238,242	Reserve for claims 15,438,545	14,534,176
Premiums in course		a second second	Reserve for taxes	
of collection (not			and expenses 1,402,785	1,505,433
overdue)	5.483.341		Res. for all other	
interest accrued	186,929	180,229	liabilities 850,000	
Cash on deposit &			Res. for conting	161,070
in office	2.344.749	1,562,360		
All other assets	130,510	207,279	Net surplus 5,703,029	4,336,727
		35,084,329	Total37,413,030	

Fidelity Investment Association, Wheeling, W. Va.-Financial Statement Dec. 31 1934-

Assets— BondsS Preferred stocksS Other securities Loans to contractholders Mortgage and collateral loans Cash Real estate Furniture and fixtures Acerued interest on bonds Other assets	552,876 912,851 2,734,865	Undivided profits & special reserves	359,765 22,446,438 754,795	
Total	24,878,398	Total	\$24,878,398	

-V. 140, p. 639. Fidelity-Phenix Fire Insurance Co.-Balance Sheet

0 10/00 00		10000	1025	1934
	1935	1934	1935	1934
Assets-	S	8	Liabilities— \$	8
a Bonds & stocks_5	2 341 773	40 002 379	Unearned prems16,289,919	16,531,743
a Bonds & stocks_o	1 720 207	1 720 207	Loss in process of	
	1,100,001	1,100,001	adjustment 2,632,656	2,429,763
Frems. in course of		0 100 001	Other claims 1,400,000	
	2,445,968	2,475,084	Reserve for divs831,558	
Interest and rents				001,000
accrued	163,465	156,333	Reserve for tax &	
Cash			expense 846,500	
V404	2,010,001	.,	Cash capital 3,464,825	3,464,825
			Net surplus34,267,662	31,034,370
			matel 50 722 120	56,333,859
Total5	9,733,120	56,333,859	Total59,733,120	00,000,000

a Valuations on bases approved by National Convention of Insurance Commissioners.—V. 140, p. 639.

(Marshall) Field & Co. (& Subs.)-Earnings-

## July 27 1935

First Ameri	can Fi	re Insu	rance Co.—Bo	al. Sheet	June 30
Assets- x Bond & stocks\$	1935	1934	Liabilities—	1935 \$903,301	1934 \$870,245
Real estate Fremiums in course	7,500	7,500	Losses in process of adjustment	128,879	89,454
of collection Interest accrued	$337,121 \\ 15,571$		Reserve for taxes and expenses	43,070	37,600
Cash on deposit & in office	419,280	378,195	Res. for all other claims	50,000	50,000
			Res. for dividends_ Cash capital Net surplus	50,000 1,000,000 1,992,585	1,000,000 1,698,702
100 Con					

Total\_\_\_\_\_\$4,167,835 \$3,746,002 Total\_\_\_\_\_\$4,167,835 \$3,746,002 x Valuations approved by National Convention of Insurance Com-missioners.--V. 140, p. 639.

## Firstbrook Boxes, Ltd.-Earnings-

Income Account for the Year Ended Dec. 31 1934 Gross profit	\$150,490 111,501 4,304 1,606
Profit for the year before provision for depreciation and bond interest Provision for depreciation Provision for bond interest	\$33,079 25,998 30,836
Net loss for the yearBalance at debit Dec. 31 1933	

Balance at debit Dec. 31 1934-----\$87.618

Fitz Simmons & Connell Dredge & Dock Co.-Extra

Dividend—Alcchard an extra dividend of 12½ cents per share in addition to the regular quarterly dividend of like amount on the no par common stock, both payable Sept. 1 to holders of record Aug. 21.—V. 140, p. 970.

Florida Power	· Corp.	(& Subs.	)—Earnings—
---------------	---------	----------	-------------

Operating revenues	1935-3 M \$655,814 411,519	\$589,968 351,233	1935 - 121 \$2,525,284 1,512,673	Mos.—1 934 \$2,222,183 1,305,860
Net earnings Non-operating income	\$244,294 22,696	\$238,735 8,323	\$1,012,610 68,270	\$916,323 30,296
Gross income Int. on funded debt Other int. & deductions_ Special items (net)	\$266,990 151,250 22,862	\$247,058 151,250 23,052	\$1,080,881 608,600 103,940	\$946,619 599,050 79,517 7,345
Net income	\$92,878	\$72,756	\$368,341	\$250,706

Fort Worth (Tex.) Stock Yards Co.—Extra Dividend declar The directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 3712 cents per share on the common stock. no par value, both payable Aug. 1 to holders of record July 22. A similar extra was paid on Nov. 1 1934.—V. 139, p. 2676.

**Foster-Wheeler Corp.**—*Changes in Personnel*— J. J. Brown, Chairman and President, resigned from the Presidency at a meeting of the board of directors held July 23. Mr. Brown will, however, continue actively as Chairman of the Board. Harry S. Brown was made President. David McCulloch was elected Executive Vice-President and Walter F. Keenan Jr., George B. Ferrier and J. J. Nelis were elected Vice-Presidents.—V. 140, p. 4398.

Fox Film Corp. To Merge Twentieth Century, Inc.

Trestation, optimize the careform of stock and strength of 60,000 shares of common stock.
 Shares of New Preferred and New Common Slock Issued to Present Stockholders of Fox Film Corp.
 Each holder of the 2,419,759 shares of class A common stock of Fox Film Corp. now outstanding will receive in exchange for such class A common stock by shares of preferred stock, or a total of 1,209,8794 shares; the holders of the 16,650 shares of class B common stock of Fox Film Corp. now outstanding, will receive in exchange for such class B common stock for each share of class B common stock, or a total of 1,800,8794 shares; the holders of the 16,650 shares of class B common stock on a total of 1,820 share of common stock.
 A total of 1,226,52945 shares of pref. stock, and 613,2643 shares of common stock will be issued to the holders of class A common stock and class B common stock of Fox Film Corp.
 Shares of fox Film Corp. as a result of the reclassification and change of the present shares of stock of Fox Film Corp.

Shares of Preferred and Common Stock to Be Issued to Twentieth Century Pictures, Inc. It is further proposed that the stockholders of Fox Film Corp. shall authorize the acquisition of all of the property, business and assets, subject to certain liabilities, of Twentieth Century Pictures, Inc., in consideration of the issuance by this corporation to Twentieth Century Pictures, Inc., of 132,513 shares of preferred stock and 613,264 % shares of the common stock.

Common Stock Issuable upon Conversion of the Preferred Stock The preferred stock is convertible at any time into the common stock of the corporation on the basis of 1¼ shares of common stock for each share of preferred stock (subject to the dilution provisions). Preferred stock initially to be outstanding aggregates 1,359,042½ shares, and on the basis of conversion into common stock at the rate of 1¼ shares of common stock for each share of preferred stock the total number of common shares being reserved for such purpose of conversion is 1,698,803¼ shares.

Shares of Preferred and Common Stock to Be Reserved for Conversion of Debentures Fox Film Corp. has outstanding \$1,696,600 5-year 6% convertible gold debentures, due April 1 1936. The holders of these debentures will have the right to convert the debentures into preferred and common stock on the basis of ½ share of preferred stock and ¼ share of common stock for each \$49,16 principal amount of debentures, which makes it necessary to reserve for such possible conversion 17,257 shares of preferred stock are in turn convertible into common stock. As the 17,257 shares of preferred stock are in turn convertible into common stock, there are being reserved an additional 21,571¼ shares of common Stock to effect such conversion.

<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text>

onoomaarca	Income	Account	18 Weeks	Ended	May 4	1935
[Corpo	ration :	and Who	olly-Owned	Subsi	diaries	

Gross income from sales & rentals of film & literature\$1	4,466,662
Other income—Propor. of profits of controlled subs. (not consol.) Miscellaneous	$121,649 \\ 82,880$
	292.041

Gross income	\$14,963,233
Oper. exps. of exchanges, head office & adminis. exps., Amortization of production costs. Participation in film rentals	&c 3,623,698
Proportion of losses of controlled subs. (not consolidated)	2,403,484 24,644

Interest expense. Amortization of discount & expenses on funded debt. Deprec. of fixed assets, not incl. deprec. of studio bldgs. &	$101,315 \\ 20,331$
equip. of \$183,557 absorbed in production costs Provision for Federal income taxes	$96,799 \\ 153,600$
Net operating profit Profit on foreign exchange	\$1,162,166
Total Earned surplus, Dec. 29 1934	\$1,162,418 3,006,812
Earned surplus, May 4 1935	\$4.169.230
[After giving effect to exchange of new \$1.50 div. cumul. conv. aud new common stock for the present outstanding class A a common stocks and the acquisition of the net assets of Twentie Pictures, Inc.]	nd class P
Cash on demand deposit and on hand Accounts and notes receivable (less reserves) Inventories—Production, stories, scenarios & accessories Inventories of released & unreleased productions, acd, from Twentieth Century Pictures Inc in explanate for activity	14,652,165
Prenaid expenses	5,251,000
Investments in & advances to affiliated cos Fixed assets Other assets Deferred charges	10,009,212
TotalS	
Notes payable—BanksOthers	1,239,552
Accounts payable & accrued expenses Reserve for Federal income taxes	3,820,983 504.021
5-year 6% convertible debentures, due April 1 1936 Funded indebtedness of sub, cos, due within one year	1,696,600 89,800

Funded indebtedness of sub. cos. due within one year..... Sundry liabilities due after one year... Funded indebtedness of sub. cos. due after one year... Deferred credits—Film rentals received in advance, foreign remittances held in abeyance, &c... Reserves—For contingencies. For fluc. in dollar val. of working assets in foreign countries \$1\_50 div. cumul. conv. pref. stock (1,359,042½ shares)... Common stock (1,226,529½ shares)... Paid-in surplus Earned surplus since April 1 1933...  $144,751 \\ 2,134,200$  $\begin{array}{r} 741,217\\764,940\\250,000\\6,795,212\\6,132,645\\24,654,316\\4,169,230\end{array}$ 

Total \$54,072,357 a As follows: Metropolis & Bradford Trust Co., Ltd. (holding co. for investment in Gaumont-British Picture Corp., Ltd.) at cost, less proceeds from capital distributions, \$17,087,618; National Theatrees Corp. (formerly Wesco Corp.), \$8,859,886; Hoyts Theatres, Ltd. (advances only), \$377,000; United Artists Atudios, Inc., at cost, \$164,984; Movietonews, Inc., & sundry other cos., at cost adjusted by results of operations to date, \$4,972,109; total, \$31,461,599; less reserve for revaluation of invest-ments, \$14,500,000. b After deducting reserves for depreciation of \$4,978,046. Utable Amproved for Listing by Near Vork Stock Frances

Storks Approved for Listing by New York Stock Exchange— The New York Stock Exchange has approved the listing of the stocks of the Twentleth Century-Fox Film Corp.—V. 141, p. 436.

Fraser Companie	s, Ltd	Earnings-		
Calendar Years— x Profits Depreciation Depletion Bond interest Debenture interest	$ \begin{array}{r} 651,596\\ 106,385\\ 782,880 \end{array} $	$\substack{\substack{1933\\\$1,115,541\\490,044\\42,773\\782,880}}$	$\substack{1932\\\$111,477\\553,815\\261,018\\792,359}$	$\substack{1931\\\$1,382,341\\560,483\\44,825\\647,084}$
Other interest Inventory write-off Net loss	407,208	415,293 \$615,449	465,273 355,432	390,000 736,972 263,087
14C0 1088	3011,842	\$015,449	\$2,316,422	\$1 260 110

x After operating expenses, taxes, &c., and provision for bad and doubt-

rur debus.					
	Consol	idated Bala	nce Sheet Dec. 31		
Assets Cash Acets.rec&c Fraser Industries, Inventories Land, bldgs., &c_yl Investments Deferred charges	1934 \$ 124,338 543,558 78,049 3,246,795 19,818,186 11,354	$1933 \\ \$ \\ 24,440 \\ 535,148 \\ 29,326 \\ 2,155,970 \\ 26 \\ 152,519 \\ 10,238 \\$	Liabilities— Accts. & bills pay_ Funded debt Bank overdraft Bond int. accrued_ Taxes payable Secured bank loans	51,907 70,409  224,268	1933 \$ 50,390, 17,292,774 29,630,  1,901,000, 26,250, 35,546 192,125 2,865,868 2,635,818 z775,628 z775,628
y After reserve for of \$2,834,608. z	or depred From ca	90 no par ciation of pital accou	Total2 shares in 1934 \$3,529,754 and re ntV. 141, p. 27 hioEarnings-	(151,320 serve for '5.	

6 Months Ended Jine 30- 1935 1934 1933 Net sales \$220,603 \$188,720 \$100,600

Cost of sales Selling and admin	istrative e	xpenses	136,865 71,098	109,799 82,871	\$122,869 80,989 74,113
Net loss on sal Other income	es		prof\$21,639 2,290	\$3,940 4,521	\$32,234 4,492
Balance Miscellaneous dec Federal income ta	uctions	- Construction	3 282	sur\$581 1,876	def\$27,742 1,085
Net profit			\$17,755	loss\$1,296	loss\$28.827
	1	Balance Sh	eet June 30		
Assets	$1935 \\ \$368,801 \\ 11,347 \\ 1 \\ 62,895 \\ 7,721 \\ 92,759 \\ 37,533 \\ 98,026 \\ 110,068 \\ \end{cases}$	1934 \$366,722 11,513 1 49,215 10,393 66,270 37,533 82,095 106,859	Surplus Accounts pay: Accruals, &c Reserve for do ful accounts	k\$443,5 prec, 147,4 150,0 able8,2 pubt8,2	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Total x Represented	by 20.000	\$730,602 shares c	lass A stock a	s789,1	53 \$730,602 hares class B

(Robert) Gair Co., Inc. (& Subs.) - Earnings-Earnings for the Quarter Ended time 20

Profit for the period			
Profit before providing for int. on inc. notes & inc. taxes-x	\$285,508 amounts		

595

Gabriel Co. (& Subs.)—Earnings— Period End. June 30— 1935—3 Mos.—1934 Net loss after taxes, in-terest, deprec., &c.\_\_\_\_\_\$12,282 \$5,842 —V. 140, p. 3042. 1935-6 Mos.-1934 \$33,905 \$30,298 \$5.842

Galveston Electric Co.-Earning

Period End. June 30— Operating revenues Operation	1935—Mon \$19,097 13,021	nth—1934 \$20,361 13,083	1935 - 12 M \$222,854 159,619	tos1934 \$233,259 161,474 33,507
Maintenance Taxes	$2,713 \\ 1,551$	$2,768 \\ 1,478$	$32,749 \\ 19,128$	17,670
Net oper, revenues, a.	\$1.810	\$3.031	\$11,357	\$20,607

a Interest on secured 8% income bonds is deducted from surplus when declared and paid. Last payment was Jan. 31 1935 and interest for five months since them not declared or paid is \$7,000 and is not included in this statement.—V. 140, p. 4398.

Galveston-Houston Ele	etric Ry.—Earnings—
-----------------------	---------------------

Period End. June 30-	1935-Mor	nth-1934	1935-12 /	Mos1934
Operating revenues Operation Maintenance Taxes Inc. from other sources.	\$19,067 10,400 2,996 1,584 5,108	\$20.855 10,545 3,542 1,545 5,108		\$218,800 120,008 43,030 18,273
Balance	\$1,021	\$113	\$31,268	\$37,486

\$30.031 \$23,813 Net deficit\_a 

Gas Securities Co.—Regular ½% Stock Dividend— The usual monthly dividend of ½ of 1% in scrip on the common stock and the regular monthly dividend of 50 cents per share on the preferred stock will be paid on Aug. 1 to holders of record July 15.—V. 140, p. 4398.

Gemmer Mfg. Co.-Earnings-Calendar Years— Operating loss\_\_\_\_\_\_ Interest charges\_\_\_\_\_\_ Other income—Cr\_\_\_\_\_ Reduct, in service invent  $\substack{1933\\\$60,628\\16,280\\44,790}$  $\substack{1932\\\$135,592\\16,830\\14,829\\41,092}$  $\substack{\substack{1931\\\$222,241\\23,291\\15,428}}$ 1934 Unavail-able \$13.047 \$32,118 \$178,685 \$230,103 Net loss Assets-1934 \$59,732 165,244 340,195 134.081  $42,901 \\ 1,581,759$ 20,721 38,386 225 31,081 63,626  $50,593 \\ 23,149$ ..... 66,391 61,019 3,993  $48,347 \\
 22,043$ 

Total......\$2,527,379 \$2,510,560 Total......\$2,527,379 \$2,510,560 x After reserve for depreciation of \$622,656 in 1934 and \$794,479 in 1933. y Represented by 40,000 shares participating preference stock and 100,000 shares common stock, both of no par value...V. 141, p. 437.

General Alloys Co.-Earnings

Calendar Years— Net profit after deprec., taxes, &c---- \$20,506 1933\$275 1932 loss\$105.537

Balance Sheet Dec. 321,000 \$27.5 108\$105,537 Balance Sheet Dec. 31 1934 Assets—Cash, \$13,857; acc'ts & loans receivable, \$57,638; inventories \$56,015; securities owned (cost), \$726; plant & equipment (net), \$136,263 equity in Champaign, III., plant, \$60,729; def. charges, \$26,576; contracts, good-will, processes, patents, \$148,043; total, \$499,848. Liabilities—Acc'ts payable, \$19,517; def. liabs., \$46,073; res., \$49,980; cl. A pref. stock, \$249,490; com. stock, \$1; cap. & earned surplus, \$134,787; total, \$499,848.—V. 139, p. 2045.

General Asphalt Co.-Earnings-

6 Months Ended June 30— 1935 1934 Volume of business\_ \$4,364,643 \$3,700,233 Net profit after depreciation, taxes, &c\_\_\_\_\_ 100,872 loss195,726 —V. 141, p. 276.

General Box Corp. (& Subs.)-Earnings-Calendar Years— Operating income\_\_\_\_\_ Deprec. & depletion\_\_\_\_\_ Interest, &c\_\_\_\_\_ Prov. for Fed. inc. tax of sub. co\_\_\_\_\_\_ 1934 \$122,673 134,900 15,524 344 ----\$28,095 prof\$29,482 \$395,442 \$286 334 Net loss\_\_\_\_\_\_ Gen. Box Corp.pref. stk. purchased and retired\_\_\_\_\_ Cr113,330 ----------..... Total deficit\_\_\_\_\_\_ Previous surplus Loss on dismantling pl't\_\_\_\_\_ Fed. inc. taxes for prior years\_\_\_\_\_\_ sur \$29,482 81,262 Dr73,628 \$28,095 37,116 \$173,004 649,708 \$395,442 476,704 Dr12.981 def\$3,959 \$37,117 \$81.263 \$476,704 Profit & loss surplus\_\_ 
 pins...
 cers3,959
 \$37,117
 \$

 Consolidated Balance Sheet Dec. 31
 1934
 1933
 1103
 1103

 \$27,320
 \$41,932
 Notes payable...
 317,064
 337,442
 Accounts payable...

 330,069
 \$17,827
 Accruals...
 10,934
 10,152
 Purchase [contract 3,295
 5,312
 Preferred stock...

 26,595
 26,911
 x Common stock...
 80,646
 Control works...
 80,646
 Control works...
 idated Balance Sheet Dec. 31 1933 Liabilities-341,932 Notes payable... 137,442 Accounts payable. 10,152 Purchase (contract 5,312 Preferred stock... 26,911 x Common stock... 80,646 Capital surplus... 1,439,676 Purchase contract. 144,00,8 Res. for Fed. Inc. 26,721 taxes... 1934 1933 1334\$80,500 129,75469,52824,285\$213,800 154,849 62,334 2,267,300700,025 40,929 37,116 50,285 80,646 y Land, bldgs.,ma-chin'y & equip. 1.380,297 Timber & tim. I'ds 120,716 Leaseholds....... 25,769 344 Excl. territory ilc., good-wiil, &c... 1,000,000 1,000,000 ...\$3,322,707 \$3,526,639

rotal\_\_\_\_\_\$3,322,707 \$3,526,639 Total ... x Represented by 140,005 shares of no par value. y After reserve for deprectation of \$1,087,265 in 1934 and \$982,326 in 1933.—V. 140, p. 1145. General American Transportation Corp.-European,

Branches Merged-

The company has completed a merger of its European interests with the two most important car leasing companies of Europe. General American's stock interest there is in a Swiss holding company. Societe Generale Europeene de Moyens de Transport S. A., of Zurich,

July 27 1935

Switzerland, in which it holds a controlling interest. The Swiss company is capitalized at 10.350,000 Swiss frances, consisting of 8,250,000 Swiss frances common stock and 2,100,000 Swiss frances 5% preferred stock. As result of the merger the Swiss company owns a large proportion of the capital stock of Societe Industrielle d'Exploitation des Moyens de Transport de Paris, France, and of the Eisenbahm-Verkehrsmittel Aktien-Gesellchaft of Berlin, Germany. The merged companies operate 6,872 cars consisting of 4,839 tank cars, 358 refrigerator cars and 1,675 freight cars. They operate throughout continental Europe and are the dominating factor in the case leasing busi-tion Corp., is Chairman of the Swiss and German companies. The French company is headed by P. Emery, a prominent Frenchman with Max Epstein, Chairman of General American Transportation Corp., as Vice-Chairman. "Wall Street Journal." —V. 140, p. 4068.

General Cable Corp.-Earnings-

Period End. June 30— Gross profit	$\substack{1935 - 3 \ Me} \\ \$1,015,859 \\ 398,542 \\ 63,286 \\ 166,387 \\ 361,422 \\ \end{cases}$	os1934 \$1,052,217 357,126 65,852 179,755 359,695	$\begin{array}{r} 1935 \hline 6 \ M \\ \$1,857,033 \\ 797,065 \\ 98,955 \\ 338,437 \\ 722,672 \end{array}$	
Net profit	\$26,222	\$89,789	loss\$100,096	loss\$240,007
Earns, per sh. on 150,000 shs. pref. stock	\$0.17	\$0.59	Nil	Nil

-V. 140, p. 2705. General Capital Corp.—Asset Value— As of June 30 1935, the asset value of shares of the corporation was \$30.86, which represented an increase of \$4.88 or 18.8% over net asset value of \$25.98 on March 31 1935. As of July 24, the value had further increased to \$32.21 per share. Theome from dividends and interest, less expenses, during the six months ended June 30 last was \$72.515, equal to 52 cents a share on the 139.243 shares outstanding on that date. Net loss on securities sold in the six months was \$298.599. As of April 9 1935, the registration of 200,000 authorized shares of the corporation with the Securities Exchange Commission became effective. Under a contract, Capital Managers, Inc., exclusive agents, are offering unissued shares.—V. 140, p. 1145. Contract Capital Managers, Inc., exclusive agents, are offering unissued shares.—V. 140, p. 1145.

General Electric Co. Ltd. (Great Britain)—Final Dividend Allow A final dividend of 37½ cents per share was paid on the American de-positary receipts for ordinary registered share on July 27 to holders of record June 26.—V. 141, p. 114.

General Foods (	Corp. (& S	Subs.) - E	arnings-	
6 Mos. End. June 30— Gross profit x Expenses, &c Depreciation	\$10,300,856 7,737,011	\$11,218,740	$\substack{1935 - 6 \\ \$20,515,311 \\ 14,113,703 }$	${ \begin{smallmatrix} os. & -1934 \\ \$23, 937, 648 \\ 16, 421, 374 \\ 980, 380 \end{smallmatrix} }$
Profit Other income	\$2,563,845 332,087	\$2,337,624 234,421	\$6,401,608 429,943	\$6,535,894 430,016
Total income Federal taxes		\$2,572,045 368,983	\$6,831,551 968,829	\$6,965,910 1,083,198
Net profit Earnings per share on 5,251,440 shs. cap.stk.	ALCONDUCT.	\$2,203,062 \$0.42	\$5,862,722	\$5,882,712
x Includes proportion:	ate share in			\$1.12 f controlled

companies

Director Resigns— James F. Brownlee, who recently submitted his resignation as Vice-esident has now resigned as a director of General Foods.—V. 141, p. 276.

Director Resigns—
James F. Brownlee, who recently submitted his resignation as Vice-President has now resigned as a director of General Foods.—V.141, p. 276.
Scherral Motors Corp.—Company—Reports—Gain in Farmings—Alfred P. Sloan Jr., President, announced July 25 the following:
Net earnings applicable to the common stock for the second quarter of 1934. So the average common shares outstanding during this quarter. This compares with earnings of \$0.88 per share for the second quarter of 1934. For the six months ended June 30 1935 were equivalent to \$1.17 per share on the average common shares outstanding during this quarter. This compares with earnings of \$1.51 per share on the average common shares outstanding during this period. This compares with earnings of \$1.51 per share on the average common shares outstanding during this period. This compares with earnings of \$1.51 per share on the common stock of the consolidated. For the conditional called different and the average common shares outstanding during this period. This compares with earnings of \$0.52, 219,467, compared with net earnings of \$0.52, 219,467, compared with net earnings of \$2.294,555 on the second quarter of 1934. After deducting dividends of \$2.294,555 on the common shares outstanding, which compares with earnings or \$1.61 per share for dividends of \$2.294,555 on the second quarter of 1934. There deducting dividends of \$2.294,555 net second quarter of 1934. There deducting dividends of \$2.294,555 net second quarter of 1934. There deducting dividends of \$2.294,555 net second quarter of 1934. There deducting dividends of \$4.599,110 on the preferred stock, there so not not shares outstanding, which compares with earnings or \$0.986,610 on the greater dividend of \$2.294,553 for the second quarter of 1934. There deducting dividends of \$4.599,110 on the preferred stock, there emains \$79,140,728. being the amount shares outstanding which compares with earnings of 1935 amounted to \$230,667,57, compared with \$200,713,115 at 11m at

1934—a gain of 117,007 and <u>Chevrolet Truck Sales</u>— A new record for June truck sales was set by Chevrolet Motor Co. when 18,380 units were sold, compared with 15,587 in May and 15,010 in June 18,380 units usere sold, compared with 15,587 in May and 15,010 in June 1934. Previous June record was set in 1929.—V. 141, p. 437. 1934. Previous June record was set in 1929.—V. 141, p. 437.

Acquisition— The (Fisher Body Co., a subsidiary has purchased the Murray Corp. of America's wood products plant at Memphisy The plant has 360,000 square feet of floor space, including 30 lumber kins, and occupies a 44-acre tract. "The purchase of this property was made because of the necessity for additional kiln drying and storage space and minor manufacturing oper-ations," E. F. Fisher, General Manager stated, "No considerable expansion of activities in Memphis is contemplated."

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General Printing Ink Corp. (& Subs.)-Earnings-

Operating profit Other income	$\begin{array}{c} 1935 - 3 \ Mo} \\ \$248, 228 \\ 40, 271 \end{array}$	s1934 \$262,083 25,334	$\begin{array}{r} 1935 {}6 \ Mo \\ \$521,757 \\ 66,355 \end{array}$	s1934 \$458,368 46,468
Total income Other deductions Federal taxes	\$288,499 41,906 36,000		\$588,112 -88,250 73,282	
Net profit	\$210,592	\$212,575	\$426,580	\$356,326
standing (no par) Earnings per share 	$183,990 \\ \$0.86$	$183,990 \\ \$0.87$	$183,990 \\ \$1.75$	$183,990 \\ \$1.34$

General Railway Period End. June 30- Net profit after deprec.	1935-3 Mo	.—Earnir s.—1934	ngs— 1935—6 Mos	-1934
Federal taxes, &c Earns, per sh. on 320,700	\$132,772	\$96,643	\$229,143 loss	\$277,090
shs. com. stk. (no par)	\$0.31	Nil	\$0.50	Nil

-V. 140, p. 2864.
 General Refractories Co.—Semi-Annual Report— The report for six months ended June 30 1935, shows net income of \$225,199 after depreciation, depletion, bond interest, discount, amortiza-monthly charges for bond expense amortization in anticipation of pro-portion of expense due to retirement during July 1935, of 5-year 6% 1st mige, cumul, income bonds due March 1 1938, and for corporate taxes to cover portion of taxes in connection with transfers of voting trust certificates for common capital stock, due to retirement of 6s of 1938.
 Th accordance with the plan of refinancing previously announced, \$3,914,-000, plus interest to July 9, was deposited with New York Trust Co. and the ew \$3,00,000 is th mtge. 4/5 % sinking fund bonds sold on July 1 1935. An official announcement further states:
 "Order sreceived during first half of July 1935, as compared with the same previde of July 1934, showed an increase of 25%."
 "The high point of steel production so far this year was in February and show ded a post state and appreciably. This is in sharp contrast to the prend of a year ago, which was generally upward until the mid-year, at which time production declined appreciably. This is the state two or three months and then increase in response to the usual pattern, additionally stimulated by the fail introduction on feel industry for the next two or three months and then increase in response to the usual pattern, additionally stimulated by the fail introduction of new models by the automobile indus-tion function of a word for 3 and 6 Months Ended June 30

Income Accou	int for 3 and	6 Months Er	nded June 30	
Period End. June 30— Total income Taxes Interest on bonds Interest on floating debt	$\begin{array}{r} 1935 {-\!\!\!-} 3 \ Ma \\ \$233,912 \\ 43,143 \\ 58,710 \\ 155 \end{array}$	531934 460,838 46,458 69,140	$\begin{array}{r} 1935 - 6 \ Mos \\ \$621,180 \\ 96,940 \\ 106,220 \\ 310 \end{array}$	51934 \$803,417 86,981 147,411
Bond disc. & expense Deprec. and depletion	x31,497 73,009	$     \begin{array}{r}       14,711 \\       74,775     \end{array} $	$46,056 \\ 146,453$	$23,731 \\ 144,819$
Net profit Earns. per sh. on com x Includes \$25,000 in balance to be amortized income bonds.	\$0.06	\$255,752 \$0.81 regular amo ment of 5-ye	unt to cover	\$400,475 \$1.28 portion of tge. cumul.

moondo bondo.				
	Balance Sh	eet June 30		
1935           Assets—         \$           x Real est., bldgs., machry, &c	$\begin{array}{c} 1934\\8\\517,447,884\\532,739\\00\\20,198\\51,045,220\\31,693,1643\\11\\502\\2\\5166,216$	Liabilities— Accounts payable. Accrued accounts. Res. for empl. pen. Res. for Fed.inc.tax Funded debt Contingent reserve	$1935 \\ \$ \\ 306,958 \\ 240,006 \\ 25,500 \\ 34,390 \\ 3,914,000 \\ 1,590,765 \\ 607,379 \\ 942,129 \\ \end{cases}$	$\begin{array}{c} 1934\\8\\222,123\\225,570\\25,850\\4,1,02\\4,745,000\\1,447,518\\0,957,903\\4,668,746\\490,291\end{array}$
Deferred accounts_ 206,65		1		
Patents 17,08	33 26.793	100 C		
Repair parts, &c 120,54 Cash in hands of				
receivers 14,83	20,895			

Total\_\_\_\_\_\_17,661,127 22,824,103 x After depreciation and depletion of \$3,048,697 in 1935 (\$3,890,184 in 1934). y Represented by 443,121 no par shares in 1935 (\$14,579 in 1934). --V. 141, p. 437.

General Telephone Corp.—Succeeds Associated Telephone Utilities Co.—See latter company above.—V. 141, p. 437.

Commiss I.

Georgian, l	Inc.—I	Tarninas-			
Calendar Years- Total sales Cost of sales Deprec., amortiz.	\$	$1934 \\1,130,267 \\1,154,710$	$\substack{1933\\\$1,187,753\\1,182,660}$	1932 \$1,373,983 1,365,007	$\substack{1931 \\ \$1,910,271 \\ 1,782,211}$
& Fed. income t	axes	52,980	75,084	79,561	81,858
Net loss Previous surplus Surplus credits		\$77,422 186,369 39,400	\$69,991 256,542 20,000	\$70,585 334,795 19,310	prof\$46,201 359,243 27,697
Total surplus Divs. paid on c	loce A	\$148,347	\$206,551	\$283,519	\$433,142
preference stock Additions, bldg. i	k			26,977	73,350 _
&c., written off Deprec. of equipm	ient in	39,400	20,000		
excess of ann. re Additional State t Additional Federa	axes	462	182		$\substack{24,254\\743}$
Total surplus		\$108,485	\$186,369	\$256,542	\$334,795
	Compan	ative Balan	ce Sheet Dec.	31	
Assets-	1934	1933	Liabilities-		1933
Cash	\$9,752	\$14,840	Pref. stock cla	ass A \$820.6	40 \$860,040
Accts. & notes rec.	898	2,892	x Common sto		
Accts. rec. affil. co.	344	390	Accounts pay		
Note rec. affil. co.	100,000	100,000	Note payable.		
Inventories	55,120	61,556	Accrued expe		
Land	45,400	45,400	Mortgage pa		00 11,000
Fixtures & equip Automobiles	787,356	852,821	Due officers &		
Leaseholds	69.180	1	ployees		
Treasury stock	3,325	72,710	Surplus	108,4	85 186,369
Cash on deposit in	0,020	3,325			
closed banks Capital stock of Georgian Hotel	10,633	10,848			
Co Good-will	1	1			
Deferred charges	6,114	11,546			

Total\_\_\_\_\_\$1,088,126 \$1,176,334 Total\_\_\_\_\_\$1,08 x Represented by 100,000 no par shares.—V. 140, p. 1660. \$1,088,126 \$1,176,334

Georgia & Florida	a RR.— $E$	arnings-		
<i>Period</i> — Gross earnings —V. 141, p. 437.	—2d Week o 1935 \$17,600	of July 1934 \$17,650	<i>Jan.</i> 1 <i>to</i> 1935 \$558.534	July 14 1934 \$589,504
0 1 0 0				

Georgia Power Co.-Earnings-

[A Subsidiary	of Common	wealth & So	uthern Corp.	1
Period End. June 30-	1935 - Mo	nth-1934	1935-121	Mos1934
Gross earnings	\$1,906.537	\$1,811,367		\$22,264,289
Operating expenses	932.794	885,458	10.926.655	10.385.644
Fixed charges	508,773	510,341	6,141,661	
Prov. for retirem't res	125.000	100.000	1.335.000	1.320.000
Divs. on pref. stock	245,873	245,873	2,950,486	2,950,430
Balance 	\$94,094	\$59,693	\$1,305,738	\$1,491,167

(S. A.) Gerrard Co., Cincinnati-Annual Report-

(S. A.) Gerrard Co., Cincinnati—Annual Report— John H. Clippinger, President says in part: On Dec. 27 1932, a Federal receiver with ancillary receivers were placed in charge of the operations of the company and conducted the business of this company until June 11 1934. As of June 11 1934, the company\_was reorganized and the receivership lifted. In order to provide working capital and to accomplish the lifting of the receivership, \$300,000 was borrowed from the Reconstruction Finance Corporation. Of this amount, \$60,000 was paid back to the RFC during 1934, thereby leaving a balance due the RFC of \$240,000. Of this \$2240,000 owing the RFC, \$57,594 was not drawn down on Nov. 30 1934. The net income for the period from June 11 through Nov. 30 1934. after making full provision for depreciation, taxes and bad accounts, was \$17,134. Comparative Balance Sheet

	Com	parative Ba	lance Sheet		
Assets- No	v. 30 '34.	June 11'34.	Liabilities- Not	. 30 '34.	June 11'34
Cash on hand and			Notes pay. to bank	\$55,200	
in banks	\$29,406	\$1,999		4001800	\$100,000
Cash on deposit			land purchases		
(trustee acct.)	87,594		due within 12		
Notes and accts.			months	19,500	2,833
receivable	90,881	70,673	Notes pay. to RFC	240,000	2,000
Inventories	130,981	109,338			
Advs. to growers.	200,002		equip. purchases		3,057
&c. (net)	478,880	484.027			0,001
Advs. to Gerrard			(trade creditors)	80,128	75,029
Navigation Co.	29,951	a second	Accounts pay. to	001480	10,020
Long-term receiv_	27,669	54,889	trustee		10,024
Inv. in secur. (not			Railroad claims		10,011
pledged)	28,143	26,980	pay. to growers.	6,432	5,416
Inv. in securities			Accr. wages, taxes,	0,.00	0,110
(pledged)	223,198	226,386	interest, &c	25,544	36,177
Property (net)	1.061.941	1,077,182	Long-term notes		
Deferred charges_	8,470			61,667	81,167
Good-will	1	1	income deben(1938)		2,612,472
			Common stock	30,000	30,000
			Deficit at June 11		
			1934	947.133	947,133
			Profit June 11-Nov.		
			1934	17,134	
Total	\$2,197,117	\$2,074,045	Total	\$2,197,117	\$2,074,045
-V. 136, p. 2251					

Globe Knitting Works, Grand Rapids, Mich.-Earns. 1933

Years Ended Dec. 31— Gross mfg. profit after deducting cost of goods sold

incl. labor material and overhead, but exclusive of depreciation Shipping, selling and administrative expenses Provision for depreciation Bad debts, provision for contingencies, interest, &c.	340,261 193,665 45,070 18,909	
Balance Other income	\$82,617 8,123	\$82,991 3,262
Total Provision for "Federal income tax, estimated Excess prov. for Federal income tax year 1933	\$90,740 13,000 Cr3,634	\$86,253 8,500
Net profit for year	\$81.374	\$77 753

Goebel Brewing Co.—Earnings— Earnings for the 6 Months Ended June 30 1935 Net income Earnings per share on 1,281,306 shares. —V. 141, p. 437. \$655,105 \$0.51

(B. F.) Goodrich Co.—Financing Plan—full Commended The special meeting of stockholders reconvened July 25 at the office of the company. There was voted in favor of the financing plan recommended by the board of directors more than 75% of each class of stock, both pref. and common, the amount required under the provision of the charter of the company.

be company. There was voted in favor of the financing plan recommended to the company. There was voted in favor of the financing plan recommended to be provision of the charter of the angang.
The amount required under the provision of the charter of the company.
The next plan route and revocations of proxies were challenged. The inspectors of complete their check of these challenges. The meeting therefore was received to recorve the report of the inspectors of complete their check of these challenges. The meeting therefore was received to recorve the report of the inspectors of complete their check of these challenges. The meeting therefore was received to recorve the report of the inspectors of the company at 280 Park Ave. N. Y. City, at p. m. on Friday, July 26, to receive the report of the inspectors of election. — V. 141, p. 437. **Condyrent Title & Rubber Co.** — *Listing of Additional Common Stock*. *Melly-Springfield Title Co.* Acquisition?
The New York Stock Exchange has autorized the listing of 4528 addition and the same of the assets of Kelly-Springfield Title Co., making the total and public of 1,542,499 shares of common stock. *Multiply for and Purpose of Issue*The Amority for and Purpose of Issue
The Amority of the assets of the listing of 40 ditional formation upplied for 1,542,499 shares of common stock. *Multiply Springfield Title Co.* Kelly-Springfield has heretofore filed its pection under Section 77-B of the Bankruptery Act in the U. S. District out at Baltimore. By the terms of an amended plan of reorganization puppende by the Court on June 22, its proposed that the business of Kelly-springfield Title Co. The company. The company will be environed at the Kelly-Springfield Title Co. anew of the avoid of one programization puppende by the Court on June 22, its proposed that the business of Kelly-springfield the company. The company will be environed by the Court on June 22, its proposed that the business of Kelly-springfield the

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Solution of the corporate name, trade names, goodwill and all other tangible and intangible assets, but excepting whatever asset there may be by reason of a claimed refund of United States income and excess profit taxes involved in litigation now pending between Kelly-Springfield and the United States. The purchase price to be paid by the company (through the instrumentality of the new company) shall be an amount in common stock of the moments indicated:
— The noders of 10-year 6% notes, due April 1 1942, outstanding in the principal sum of \$2.611,500, shall receive 80% of the par value of their notes. The holders of 10-year 6% notes, due April 1 1942, outstanding in the principal sum of \$2.611,500, shall receive 80% of the par value of their notes. The holders of 01-year 6% notes, due April 1 1942, outstanding in the principal sum of \$2.611,500, shall receive 80% of the par value of their notes. The holders of 01-year 6% notes, due April 1 1942, outstanding in the principal sum of \$2.611,500, shall receive 80% of the par value of their notes. The holders of 6 the company for each five shares of the company's common stock of the company for each five shares of the company's common stock of the company for each five shares of the company's common stock for a share of such cumulative preference stock and the assignment of one share of \$0.62 per share of such common stock for each five shares of the company's common stock for a shares of the company's common stock of the suppose.
The nolders of the company is company for each five shares of the suppose.
The assignment of one share of the company's common stock for each of the singer of such common stock will be issued for this purpose.
The nolders of the company for each five shares of the company. The share of such common stock will be issued for this purpose.
The nolders of the company for each five shares of the company. Shares of the company shares of the company is a part of the company's common stock

Golden State Co., Ltd. (& Subs.)-Earnings-

Loss from oper Income from royalties Income from misc. oper		\$131,223 47,666 222,536	\$37,431 46,946 281,624	pf\$478,310 120,466 169,920
Other income, net of other expenses	Dr48,578	Dr34,453	Dr139,256	Dr82,970
Total income Bond int, and expense	\$167,013 92,545	\$104,526 100,643	\$151,883 114,912	\$685,726 139,190
Other int. expense, net of interest income Prov. for Fed. inc. tax	$Cr3,103 \\ 7,536$	Cr6,963	$Cr16,151 \\ 15,319$	$Cr11,155 \\ 70,851$
Net income	\$70,036	\$10,846	\$37,803	\$486,840

Net income \$10,330 \$10,840 \$37,905 \$450,840 Shs. cap, stk. (no par) -- 479,334 479,334 480,719 433,905Earned per share \$0.15 \$0.02 \$0.08 \$1.00 x Depreciation amounting to \$718,860 (1931, \$761,634) has been charged against income for the year.

Co	mparative	Consolidat	ed Balance Sheet D	ec. 31	
Assets-	1934	1933	Labilities—	1934	1933
Cash	\$382,557	\$416,514	Accounts payable_	\$905,307	\$735,654
x Accounts & notes			Notes pay'le bank.	150,000	200,000
receivable		1,047,980	Prov. for Federal		
Inventories	790,398	776,687	income tax	7,536	
Miscellaneous sup-			Land contracts and		
plies & rep. parts		458,071	mtge. due within		
Notes due after			year	10,054	8,883
Dec. 31 1935	54,413		Bonds pay. within		
Invest't in capital			one year	60,000	60,000
stks, of affil. cos.	50,828		Res. for comp. ins.	24,866	28,981
Misc. investments			Bonds pay'le held		
and contracts	43,765	39,136		173,500	323,597
Empl. cash bond			Other bonds pay	934,200	1,041,200
savings acct	30,981	10,056	Land contracts &	College and	
v Land, buildings			mtges. payable_	258,842	15,773
and equipment.	5,447,772		Empl. cash bond	1.1.1.1.1.1.1.1.1	
Deferred charges_	205,928	205,951		30,981	10,056
Trade routes pur-			Deferred credits	13,261	16,051
chased and good-			z Capital stock	4,793,340	4,793,340
will	1	1	Capital surplus	1,075,112	1,097,276
Patents and trade-			Earned surplus	292,555	222,520
marks	5,548	5,203			

Total \_\_\_\_\_\_\$8,729,556 \$8,553,331 Total \_\_\_\_\_\_\$8,729,556 \$8,553,331 x After provision for losses of \$232,505 in 1934 and \$317,039 in 1933. y After provision for depreciation of \$5,128,358 in 1934 and \$4,812,279 in 1933. z Represented by 479,334 shares (no par).—V. 140, p. 3044.

in 1933. z Represented by 479,334 shares (no par).-V. 140, p. 3044. **Gotham Silk Hosiery Co., Inc.** (& Subs.)-Earnings-6 Mos. End. June 30-1935 1934 1933 1932 Consol. net loss after deprec. and interest. prof.\$92,774 a\$203,091 z\$207,922 pfy\$62,765 Earn. per sh. on 27,204 shs. pref. stock...... y The profit of the Canadian subsidiary is included at rate of exchange as of June 30. z After all charges. including depreciation, interest on funded debt and non-recurring charge-offs of \$58,312. a After all charges including writedown (\$91,000) of silk inventories to market at June 30 1934.-V. 140, p. 2007.

Grand Rapids Varnish Corp. (& Subs.)-Earnings-

Income Account for Year Ended Dec. 31 1934

Sales Less returns, allowances, fre	ight and	discount	\$1,299,053 62,167
Net sales Cost of goods sold Provision for depreciation			
Gross profit Selling and advertising expen Administrative and general of Provision for deprectation	ase		
Operating profit Other deductions (net) Provision for Federal income			$$146,997 \\ 26,325 \\ 18,600$
	i and a second		
Balance			\$37,497
Consolidate	d Balance	e Sheet Dec. 31 1934	
Assets	11 202	Accounts payable Commissions and payrolls Accrued expenses	- 53,285 - 31,976 - 148 - 18,600

x Permanent assets\_\_\_\_\_\_257,356 Reserve for contingencies\_\_\_\_\_ Deferred charges\_\_\_\_\_\_4,919 y Capital stock\_\_\_\_\_\_ Earned surplus\_\_\_\_\_\_ 454,999 \$858,165

Grand Union Co.—371/2-Cent Preferred Dividend ducling The directors have declared a dividend of 371/2 cents per share on the S3 cum. conv. pref. stock, no par value, payable Sept. 1 to holders of record. Aug. 9. A similar payment was made on June 1 and March 1, last prior to which regular quarterly payments of 75 cents per share were dis-tributed. Accumulations therefore after the Sept. 1 payment will amount to \$1.121/2 per share.—V. 141, p. 437.

Granite City Steel Co.-Earnings-

6 Mos. End. June 30- Sales billed	1935 \$3,651,336	\$2,878,946	\$2,262,972	\$2,275,788
Costs, exps., deprecia- tion, &c	3,305,907	2,664,031	2,245,439	2,304,929
Balance Other income	\$345,428 15,248	\$214,915 9,612	\$17,533 13,221	loss\$29,141 18,308
Total income Special charges, indlud-	\$360,677	\$224,527	\$30,754	loss\$10,833
ing Federal taxes	48,303	24,282		
Net profit V. 141, p. 437.	\$312,373	\$200,245	\$30,754	loss\$10,833

-V. 141, p. 437.
 Grant Building, Inc. --Status of Plan- The holders of certificates of deposit for the 1st mtge. leasehold 7% sinking fund gold bonds were advised under date of July 22 that there are now deposited for the purposes of the plan, i.e., the morigage agreement (incl. the proposed settlement with National Surety Co. and National Surety Co. and National Surety Corp. Will soon be submitted to the court for its approval and if the court approves this settlement agreement with National Surety Corp. 186.16% of the bonds. The settlement agreement with National Surety Corp. Will soon be submitted to the court for its approval and if the court approves this settlement approximately 9% of the second mortgage leasehold bonds will be subordinated to the first mortgage leasehold bonds in accordance with the plan. Accordingly, if the court's approval of this settlement is obtained, the representatives under the deposit agreement (Frank E. Gernon, Chairman) except to declare the plan operative immediately.
 The imme within which bonds and coupons may be deposited has been further extended for an additional period of 90 days from July 23 1935.
 However the representatives except to declare the plan aperative if and as soon as the court approves the proposed settlement with National Surety Co. and National Surety Corp.-V. 140, p. 3215.
 Great Lakes Engineering Works-Earnings-

Great Lakes Engineering Income Account for Yet Depreciation	ear Ended Dec. 31 1934	\$347.137 55,921
Net income for the year Dividends		\$291,217 163,625
Balance		\$127,592
Balance Sheet Assets— Cash and etf. of deposit	Ltabilities— Accounts payable, accrued ex- penses and reserve for taxes. Capital stock. Surplus	\$107,056 1,700,000 338,188
Total\$2,145,244 * After depreciation of \$1,083,371. V. 141, p. 114.		
Great Western Electro-C	hemical Co.—Earning	s <del></del>
Income Account for Ye Gross revenue from sales		0 401 665
Cost of goods sold		2,481,665 1,606,662
Gross profit from sales Miscellaneous revenue		\$875,003 2,763
Total income Expenses		\$877,767 250,968
Profit from operations Depreciation Federal income tax		\$626,798 192,534 63,653
Net profit Preferred dividends Common dividends		\$370.611 117,054 263,188

Bala	nce Sheet	Dec. 31 1934	
Assets— Cash in banks and on hand Time certificate U. S. Treasury securities Accrued interest receivable Accounts receivable Advances Inventory Advs. to empl. for home pur Investments. Real estate Plant and branch warehouse Licenses, pats., process rights Deferred & contingent assets	$\begin{array}{r} 250,000\\ 60,047\\ 3,290\\ 121,312\\ 575\\ 360,706\\ 7,706\\ 996\\ 113,348\\ 87,686\end{array}$		6,630 1,537 63,653 28,926 11,553 1,928,400 1,385,200 1,150,409
		Total	

(H. L.) Green Co., Inc.-Earnings-

tie subsidiar annania-1

Income Account	for the	Year	Ended	Jan. 31	1935

Income Accour	it for the	rear Enaea Jan. 31 1935	
Net sales Costs, depreciation and othe	er expense	8	26,824,128 25,144,194
Operating profit Interest and other non-opera Provision for Federal incom	ating expe	enses (net)	73.661
Net income Dividends on 7% cum. pref	stock (1	3 months)	$\$1,372,273\72,042$
Earned surplus, Jan. 31 193	\$4		1,013,635
Earned surplus, Jan. 31 1	935		\$2,313,866
Consolidat Assets Cash Accounts receivables Merchandise inventories Miscell. receivables & invest'ts Investment in Metropolitan Stores, Ltd. (Canada) Furniture, fixtures & equipm't Improvem'ts to leased prop'ty Reat estate Expenses prepaid and supplies Inventories	$$2,176,969 \\ 69,486 \\ 3,683,133 \\ 16,883 \\ 1,277,958 \\ 48,259 \\ 209,159 \\ 1,277,959 \\ 1,277,958 \\ 1,277,958 \\ 209,159 \\ 1,277,958 \\ 1,27$	and accrued expenses Reserved for Fed. income ta 7% cum. pref. stock (\$100 pc Common stock (\$1 par) Paid-in surphus Earned surplus. Reserve for contingencies	426,227 x_ 234,000 r) 950,000 177,647 2,696,338 2 313 866
1		Tetal	Total and the second

\$7,733,460

Greenfield Tap & Die Corp. -75-Cent Preferred Dividend d The directors have declared a dividend of 75 cents per share on the 86 conv. pref. stock, no par value, out of earnings of the second quarter of this year which were approximately \$1.19 per share. An initial dividend of 50 cents was paid on this issue on May 1 last.

## Financial Chronicle

Incom	e Account f	or Calendar Y		
Net loss after deprecia-	1934	1933	1932	1931
tion and chargespr		\$13,473 nce Sheet Dec.	\$180,523	\$76,731
Assets- 1934	1933	Liabilities-	1934	1933
Notes and accounts		Accounts paya	abie. 46,092	\$40,000 = 52,784
Inventories	$218,462 \\ 837,912 \\ 24,781$	General reserv Sink, fund. res	. for	73,602
Mtge. notes receiv. 20,084 Investments 7,931	24,781 79,030	Capital stock_	ock_ 27,458	$35,528 \\ 4,528,305 \\ 159,175$
Property, plant & equipment 2,592,298 Good-will	2,622,382	Surplus	250,912	159,175
Prepaid expenses. 4,476	1,000,000 12,580			
Total\$3,865,167	\$4,889,395	Total	\$3,865,167	\$4,889,395
x Represented by 1,574 of \$6 pref. stock, no par; 129,953 shares of common	shares of 8 23,861 sha	% pref. stock, res of \$1.50 p	par \$100; 23, oref. stock, no	861 shares par, and
129,953 shares of common	stock, no	parV. 140	), p. 3044.	
Great Lakes Powe Period End. June 30-	1935-3 N	las —1934	1005 0 16-1	
Operating revenues Operating expenses	\$200,737 52,131	fos.—1934 \$187,818 41,193 31,291	\$385,450 \$5,336	\$385,636 82,123 62,555
	7,330		44,847	62,555
Net earns. from opers_ Non-operating income	$\$141,275\552$	$     \$115,332 \\     2,850   $	$$245,266 \\ 1,592$	$$240,957 \\ 6,083$
Net earnings	\$141.828		\$246.859	
Funded debt interest General interest	$22,000 \\ 73,435$		$45,295 \\ 147,121$	
Miscell. deductions	1,063	Cr9	1,063	410
Net inc. before pref. dividends	\$45,328	\$20,192	\$53,378	\$49,754
-V. 140, p. 4235.				
Griesedieck West				III.—
	ccount for	Years Ended 1	Dec. 31 1934	1933
Net sales Cost of production Selling and general or page			1934 \$1,390,384 979,967	$\substack{1933\\\$917,479\\586,912\\134,360\\33,920\\22,242}$
Other expenses	es		$247.931 \\ 7.778 \\ 21.031$	$134,360 \\ 33,920$
Federal income taxes			21,031	22,242
Net profit			\$133,676	\$140,044
Assets- 1934	Balance Sh 1933	eet Dec. 31	1934	1933
Cash, securs., ac- counts and notes		Accts. payable accrued taxe	and \$17,416	\$32,429
receivable \$130,076 Revenue stamps 7,576	\$108,352 12,016	Reg. for Fed. t Customers' der	axes 21,032	22,242
Stock on hand and bottles with t'de 92,698		for containe x Capital stock	rs 47,517 k 360,000 158,110	53,694 360,000 84,434
Land, bldgs., and equipment 371,067	349,213	Surplus	158,110	84,434
Def'd charges, ins. and licenses un-				
expired 2,659 Total \$604,076				
Total \$604,076 x Represented by 60,00	\$552,799 0 shares.—	-V. 139. p. 2	\$604,076 046.	\$552,799
Halle Bros. Co. (d	& Subs.)	-Earnings		
Profit	1025	1934 \$610,388 lo	1933 pss\$179.254	1932 \$395.942
Prov. for depreciation Int., bond disct., &c Prov. for Federal taxes	\$841,401 172,599 135,333 68,000	174,836	1933 pss\$179,254 245,477 169,328	\$395,942 255,430 326,733
	68,000	31,000		
Net profit Pref. divs. (6½%)	\$465,469 122,378	\$281,537 lo 129,900	0ss\$594,059 los 140,857	s\$186,221 147,621
Prov. to reduce invest	89,792	11,224	$140,857 \\ 11,224$	168,360
to approx. market val_ Adj. appl. to prior years_			140,000	25,892
Balarce, surplus	\$253,299	\$140,413	lef\$886,140 de	
Earns. per sh. on 225,000 shs. common stock	\$1.54	\$0.67	Nil	Nil
Condensed (	Consolidated	l Balance Sheet		
Assets 1935 Cash \$562,827 Ohio State sales	1934 \$432,718	Liabilities— Unpaid purcha	1935 ases,	1934
tax stamps 32,949 City, county and		expenses, &	c \$656,950 oted-	\$608,578
school bond scrip 50,518 U.S. Govt., munic.	48,773	ness due wi	148,000	·
&c., securities 481,515		Accrued taxes,	232,846	241,265
Inventory 1,679,867	627,708 2,444,528 1,573,314	1st mtge. lease serial 6s	3,004,500	3,415,800
Sundry other re-	152,219	Res. for contin 6½% pref. sto	ng100,000 ck1,830,400 k1,122,400	100,000 1,920,500 1,192,400
Land & leaseholds	107.010	Capital surplu	S 11,400	1,122,400
not used, &c 128,036 Investments 106,458 Land 202,535	197,219 135,414 200,525	Pront and loss	surp 2,828,209	2,574,910
Investments 106,458 Land 202,535 Leaseholds 132,005	$202,535 \\ 133,087$			
properties, &c 3,589,042	3,737,622			•
	298,316	Total	\$9,934,710	\$0.082.422
-V. 140, p. 2706.				
Hamilton Gas Co.	-Reorga	nization for	lan onto	ined

L. Harper, of Philadelphia, and the debenture holders protective com-mittee was declared operative by the committees on June 21 1934, and has been on file with the West Virginia Court since that date It is anticipated that steps for the confirmation and consummation of the plan will be taken by the committees early in the fall, unless proceedings are further delayed by a petition to the Supreme Court asking it to review the decision of the Cir-cuit Court of Appeals."-V. 140, p. 3216.

Harmonia Fire Insurance Co.—Extra Dividend Academic The directors have declared an extra dividend of 10 cents per share in addition to the regular semi-annual distribution of 50 cents per share on the capital stock, par \$10, both payable Aug. I to holders of record July 23. Similar distributions were made on Feb. 1 1935.—V. 140, p. 2356.

Harnischfeger Corp. (& Subs.)-Earnings-

Years Ended Dec. 31— Gross profit Selling, oper. expenses	$\substack{1934\\\$830,085\\1,246,708}$	$\substack{1933\\\$512,077\\1,073,447}$	$\substack{1932\\\$559,022\\1,315,006}$	$\substack{1931\\\$1,400,578\\2,248,147}$
Operating loss Other income	\$416,623 54,889		\$755,984 64,661	\$847.569 95,555
Total loss Inventory adjusted loss	\$361,733	\$496,631	\$691,324	\$752,015
Taxes, other charges	$151,053 \\ 17,630$	$\substack{102,108\\44,291}$	202,361	501,987
Net loss Preferred dividends	\$530,416	\$643,030	\$893,685	\$1,254,001 102,051
Deficit for year Previous surplus	\$530,416 def216,115	\$643,030 426,915	\$893,685 1,320,600	\$1,356,053 2,676,653
Profit and loss deficit. Note—Provision for de in 1933: \$380,536 in 1932	preciation am	ounted to \$3	sur\$426,915s 42,574 in 193	

in 1933; \$380,530	) in 1932 at	na \$442,18	so in 1931.		
	Consola	idated Bala	ince Sheet Dec. 31		
Assets-	1934	1933	Liabilities—	1934	1933
Cash	\$148,660	\$65,823	Accounts payable_	\$128.578	\$129,386
Marketable securi-			Accruals	56.058	45,578
ties (cost)	492,483	754,825	Accrued taxes	29,030	41,776
Notes & accts. rec.	1.060.139	1.194,608	Miscell. accounts_	44,931	98,639
Accrued interest	49,914		Credits to be appl.		
Miscell, receivable		45,154		68,465	78,692
Inventories	2.584.646	2.691.889	Reserve for unem-		
Pref.stock subscrip		53,200			
Adv. to stockhldrs.			pensation	11,789	The second second
employ's&others		114.961		53,975	75,000
Miscell, invest	26,156		7% pref. stock	00,010	c2.000.000
Operating plant			c 5% cum. pref. stk	90,700	02,000,000
Idle plant	519,150			1.670.000	
Patents, patterns,		000,810	Common stock b		95 701 737
drawings, &c			Surplus		
Deferred charges	58,640	96,658	our prus	1,010,110	del210,110
· · · · · · · · · · · · · · · · · · ·	and the second sec	and the second se	the second se	and a second second	and the second se

Years Ended De			1934	1933	1932
Income from oper.	and lease	of piers		\$543,755	\$560,289
Other income			8,422	10,457	12,641
Total gross earn Operating and gene			\$579,004	\$554,212	\$572,930
depreciation an	d amortiz		356.876	309.264	340,772
Interest on funded			$58,209 \\ 7,282$	109,327	128,055
Interest on unfund			7,282	4,621	
Amortization of	bond disc	t. & exp	5,581	10,035	11,645
Net income for t	the year_		\$151.054	\$120,964	\$92,461
Previous earned su	irplus		234,063	259,813	315,590
Total surplus			\$385.117	\$380.777	\$408.051
Provision for cum.	pref. sto	ck divs	140,000	140,000	140,000
Discount not pro on bonds retired	eviously during y	amortized	22,102	6.714	8,237
Earned surplus	halance T	Dec 31	\$223,016	\$234.063	\$259,813
source our prus			nce Sheet Dec.		@200,010
Assets-	1934	1933	Liabilities-	1934	1933
Concessions, piers,	1004	1355	7% pref. stock-		\$2,000,000
equipments, &c_\$!	9.125.093	\$9,155,959	Common stock		1,855,200
Deferred charges			Funded debt		
to operation	27.647	50,857	Current liabilit	ies. 335.854	262,970
Special deposits	403,938	406,254	Notes payable		
Cash in banks and			turing July 1		
on hand	2,666	3,037	Deferred incon		
Accts. receivable	27,051	31,854	Accrued divs.		
				tock 2,327,500	2,187,500
			Res. for depres		
			amort. of pr		1 100 000
			and concessio		1,189,033 298,825
			Capital surplus Earned surplus		298,825
TotalS	NOA AAK	\$9,647,962	(T) - 4 - 1	\$9,586,395	00 017 000

Havana Electric & Utilities Co.—Accumulated Dividend deslarus The directors have declared a cividend of 75 cents per share on account of accumulations on the 6% cum. 1st pref. stock, par \$100, payable Aug. 15 to holders of record Aug. 1. Similar distributions were made on May 15 last, Aug. 15, May 15, Feb. 15 of 1933 and on Nov. 15 1932. The last regular quarterly payment of \$1.50 per share was made on May 16 1932. Accumulations after the payment of the Aug. 15 dividend will amount to \$15 per share.—V. 140, p. 3045.

Hawaiian Commercial & Sugar Co., Ltd.—Extra Div. The directors have declared an extra dividend of 50 cents per share in addition to the regular quarterly dividend of 75 cents per share on the capital stock, par §25, both payable Aug. 15 to holders of record Aug. 3. Similar extras were paid on Dec. 5 and Sept. 5 1933.—V. 137, p. 4018.

Haverhill Gas Light Co.-Earnings

Period End. June 30- Operating revenues Operation Maintenance Taxes	$\begin{array}{c} 1935 - Mont \\ \$45,030 \\ 26,509 \\ 1,926 \\ 8,024 \end{array}$	h - 1934 \$45,853 26,748 2,417 6,629	$\begin{array}{r} 1935 {}12 \ M \\ \$573,971 \\ 364,995 \\ 22,490 \\ \$5,896 \end{array}$	os.—1934 \$586,312 351,037 19,611 79,659
Net oper. revenues Non-oper. income-Net	\$8,570	\$10,058	\$100,589 77	\$136,003 428
Balance Retire res. accruals Interest charges	\$8,570 2,916 169	\$10,058 2,916 249	\$100,666 35,000 2,996	\$136,432 40,000 3,539
Net income	\$5,484	\$6.893	\$62.669	\$92,893

Hayes Body Corp. Listing of Additional Capital Stock-The New York Stock Exchange has authorized the listing of 15,000 additional shares of capital stock (\$2 par) upon official notice of issuance,

<text><text><text><text><text>

Farmings to		led June 30 (1	nel Subs)	
Larnings jo	1035_3 M	100 - 1034	1935-6 M	08-1934
Gross income	1935 - 3 M \$640,318	\$602,748	\$1,245,621	\$830,301
Operating costs	587,630	538,426	1,188,625	722,557
Operating profit	\$52,688	\$64,322	\$56,996	\$107,744
		4,548	5,689	8,640
Profit of subsidiary	1,360	869	3,664	1,154
Total income	\$57.443	\$69,739	\$66,349	\$117,538
Miscellaneous charges	15.593	16,359	29,602	$32,478 \\ 88,164$
Depreciation Interest	$44,130 \\ 656$	$44,103 \\ 1,431$	$29,602 \\ 87,952 \\ 1,215$	2,617
Net loss	\$2,936	prof\$7,846	\$52,420	\$5,721
-V. 140, p. 3216.		Protet 1010	002,120	eon
Hercules Powder	Co - Ea	rnings-		
Hercules Powder Period End. June 30-	1935-3 M	tos1934	1935 - 6 M	os.—1934
Not profit ofter depres				
Federal taxes, &c	\$746,620	\$928,555	$$1,543,680\ 583,574\ $2.01$	$\$1,801,481 \\ 582,844$
Earnings per share	\$0.06	\$1 28	\$2.01	\$2.46
Federal taxes, &c Shs. com. stock (no par)_ Earnings per share V. 140, p. 4401.	\$0.50	01.20	04.01	0.0110
Hightstown Rug				
Years Ended Dec. 31	CO. 114	i nengs	1934	1933
Net sales			\$1,856,265	\$1,757,372
Cost of goods sold				1,316,822
Concernently on a los			0077 019	\$440,550
Gross profit on sales Selling, administrative an	d general ex	penses	277,612 270,703	280,350
			The second second second	
Net profit from operation Miscell. charges, less other	ons		\$6,909 Cr53,226	$     \$160,200 \\     36,035   $
Provision for Federal inco	me tax	0;	0705,220	19,000
Interest on funded debt -			66,596	70,069
Not in some			loss\$6,461	\$35.097
Net income Previous surplus			56.281	12,961
Direct surplus credit (net	3		$56,281 \\ 5,026$	
Excess of par over cost of t	reasury bon	ds purchased_	17,071	12,470
Total surplus			\$71,917	\$60,528
Additional Federal income	tax-prior	years		4,246
			271 017	\$56,281
Surplus—Dec. 31			\$71,917	\$30,281
	Balance She		1004	1000
	1933	Liabilities-		1933 0 \$74,399
Cash on hand & in banks \$228,78	875 686	Accts. pay.— Notes payable		
Trade accts. notes)	1 010,000	Accr. wages,	int.,	
& acceptances,		&c	51,46	7 55,454
less reserve 266,45	9 176,643	Res. for Fed.	&C., 5 30	3 29,018
Notes & accts. rec. —other	55,979	taxes Res. for rebate		
Inventories 699,86				
Life insurance 26,50	0 21,000	fd. gold	deb.	
Other assets 6,83		bonds issu	ied— 944_ 1,009,00	0 1,060,000
x Fixed assets 931,68 Good-will		v \$7 pref. stoc	k 815,40	
Deferred charges6,36		Common stoc	k z103,10	0 z103,100
		Earned surplu	18 71,91	7 56,281
Total\$2,166,49	\$ \$2,193,654	Total	\$2,166,49	6 \$2,193,654

x After deducting depreciation of \$261,362 in 1933 and \$313,649 in 1934. y Represented by 10.872 no par \$7 cum. preferred shares. z Represented by 101,540 no par common shares.—V. 139, p. 3642.

Hollinger Consolidated Gold Mines	, Ltd.— $E$	arnings-
6 Months Ended June 30— Tons milled Recovery per ton	1935     895,920	1934 920,424 \$8.15 \$7,516,473 544,015
Total income	\$6,649,094	\$8,060,489
y Operating expenses, including taxes	4,416,643	4,538,667
z Operating profit	\$2,232,451	\$3,521,821
b Dividends	2,214,000	3,321,000
a Surplus	\$18,451	\$200.821
Earnings per share	\$0.45	\$0.71

a Subject to depreciation and surplus adjustment. b Estimated x Estimated return from production after deduction by Dominion Govern ment of gold tax on bullion amounting to \$577,783. y Including all charge as well as an amount of \$385,476 as reserve for taxes. z Before deprec and surplus adjustment.—V. 141, p. 439.

Holly Deve	lopmen	t Co	Condensed Bal.	Sheet Ju	ne 30—
Assets Oil leases, wells,	1935	1934	Liabilities-	1935 \$900,000	1934 \$900,008
equipment, &c Investments & ad-	\$1,320,709		Accounts payable_ Taxes accrued	2,686	$2,520 \\ 4,108$
vances at cost Inventory	273,250		Reserve for div Res. Fed. inc. tax_	9,000 84,960	9,000 157,131
Accts. receivable Cash	15,983	15,435	Res. for deprec. & depletion	777.420	101,101
Marketable secur.	121,987		Cap. surplus from		
Prepaid insurance.	210	339	of leases	139,863	58,623 119,330

.....\$1,916,456 \$1,250,720 Total\_\_\_\_\_ \$1,916,456 \$1,250,720 Total .... x After reserve for depletion and depreciation of \$2,347,595. Our usual comparative income statement for the six months ended June 30 was published in V. 141, p. 439.

Honey Dew, Ltd.-Earnings-1933 1932 1931 \$964,046 \$1,078,137 \$1,312,827  $27.357 \\ 30,727$ 57,98571,908  $236,160 \\ 73,853$ -----..... ----- $9,440 \\ 10,629$ ----------Operating deficit \_\_\_\_\_ Interest earned \_\_\_\_\_\_ Adjust. of int. on purch. of U. S. rights \_\_\_\_\_ \$23,437 \$38,515 119 \$13,923 419 pf\$162,307 1,726 19,538 ----\$18,858 \$23,365

Net loss ..... \$13,503 pf\$164,033 Pro Forma Balance Sheet Dec. 31 1934

[Giving effect to compromise or agreement and reduction of capital and write-offs.]

write-offs.] Assets—Cash on hand, \$2,250; acc'ts receivable, \$3,269; inventory, \$43,785; def. charges to opers., \$15,718; fixed assets (less deprec. of \$328,-729), \$262,655; invest. in & adv. to Honey Dew Western, Ltd. (78,034 shs. com. stock, \$1, advances, \$55,930), \$558,931; good-will, trade name, for-mulae & U. S. rights, \$150,000; total, \$536,609. Liabilities—Bank overdraft, \$620; acc'ts payable & accrued exps., \$65,371; res. for redempt. of prem. tokens, \$14,945; bal. owing on purch. of U. S. rights pay. from 1936 to 1945, \$156,585; cap. stock (19,340 shs. no par), \$193,400; surp. (after giving effect to reduction of capital), \$105,687; total, \$536,609.—V. 140, p. 1487.

Houston Electric	CoEar	nings—		
Period End. June 30— Operating revenues Operation Maintenance Taxes Int. & amort. (public)	$\begin{array}{c} 1935 - Mon \\ \$172,436 \\ 87,077 \\ 24,776 \\ 22,304 \\ 18,041 \end{array}$	$\substack{th = -1934 \\ \$176,543 \\ 88,286 \\ 26,042 \\ 18,315 \\ 21,306 \\ \end{cases}$	$\substack{1935 - 12 \\ \$2,123,069 \\ 1,077,108 \\ 305,563 \\ 220,875 \\ 254,621 \\ }$	$fos1934 \\ \$2,114.779 \\ 1,043,065 \\ 292,959 \\ 223,273 \\ 266,219$
Net income a	\$20,236	\$22,592	\$264,900	\$289,261

a Interest on secured 8% income bonds is deducted from surplus when declared and paid. Interest not declared or paid to June 30 1935 amounts to \$28,000 and is not included in this statement.—V. 140, p. 4402

Suspended The Smelting Co., Ltd. Dealing

Suspended The New York Curb Exchange has suspended dealings in the 5-year convertible 6% gold debentures due July 15 1935.-V. 141, p. 439.

Hudson & Manha	attan RR	L.—Earnin	igs-	
Period End. June 30- Gross oper. revenue Oper. exps. & taxes	1935—Mon \$612,003 385,312	$\begin{array}{c} \text{hth}-1934\\\$643,041\\380,974\end{array}$	$\substack{1935-6 \\ \$3,926,854\\ 2,356,337}$	tos.—1934 \$4,037,288 2,342,721
Operating income Non-operating income	\$226,690 23,779	262,067 24,586	\$1,570,516 142,431	\$1,694,566 152,803
Gross income Income charges—income interest on adj. income	\$250,469	\$286,653	\$1,712,948	\$1,847.370
bonds at 5% Deficit —V. 140, p. 4402.	$\frac{314.776}{\$64,306}$	<u>314,931</u> \$28,277	<u>1,889,991</u> \$177,042	<u>1,888,005</u> \$40,63
Illinois Bell Tele 6 Months Ended June 30 Net income after taxes,	)—	1935	ngs— 1934	1933
and other charges Earnings per share on 1,5		\$4,333,764	\$2,476,742	\$4,405,207
capital stock V. 141, p. 278.		\$2.88	\$1.65	\$2.93
Illinois Central I	RR.—Ear	nings of S	ystem—	
	1935	1934	1033	1032

June— Gross from railway Net from railway Net after rents From Jan, 1—		$     \begin{array}{r}       1934 \\       \$7,526,966 \\       1,784,986 \\       959,907     \end{array} $	1933 \$7,947,050 2,927,088 2,211,786	1932 6,817,479 1,129,866 260,495
Gross from railway	46,883,759	44,181,598	40.726.954	44,824,817
Net from railway Net after rents 	5,151,396	$11,391,547 \\ 6,507,477$	$11,523,177 \\ 6,645,273$	10,221,278 4,839,826

Imperial Tobacco Co. of Great Britain & Ireland, td.-Interim Dividend Ltd.-Interim Dividend-

The directors have declared an interim dividend of 74% tax free on the common stock. A similar dividend was paid on Sept. 8 1934. V. 140. p. 1488.

Incorporated Investors-Earnings-

3 Months Ended June 30— Income from cash dividends	1935 y\$370,826 52,517 10,920 3,786 973	$\substack{1934\\\$271,120\\43,609\\8,908\\4,175\\2,814}$
Net income Part of proceeds of sales of capital stock constitut- ing payment for participation in undivided earns. Undivided earnings April 1	\$302,629 x20,755 386,520	\$211,614 \$14,587 \$78,787
Total incomeCash dividend	\$709,905 603,819	\$604,989 507,642
Undivided earnings June 30	\$106.096	\$07 347

Undivided earnings June 30.\_\_\_\_\_\_\_\_\_\$106,086 \$97,347 **x** Representing amount included in price of new shares for participation in accrued gross earnings before expenses for the quarter to date and in the balance in undivided earnings account..\_y Includes int. of \$40,501. William A. Parker, President, says in part: During the past quarter the resources of Incorporated Investors have grown from about \$36,000,000 to over \$42,000,000. Part of this increase has come from the sale of new shares to investors but the greater part has come from appreciation of the securities in the company's portfolio. Condensed Statement of Net Resources June 30 1935

U. S. Government securities Stocks	37,100,700		
Interest and dividends receivable		41,950,013 193,298	×
Making total resources of. Against which the company had liabilities of: Management fee payable July 1 1935. Estimated State and Federal taxes (incl. \$253,200 provision for possible income taxes if invest- ment securities were sold at market quotations) Dividend payable July 20 1935. Accrued expenses.	\$52,517 308,147		
Making total liabilities of		970,583	
and the second			

The net resources of \$42,013,806 The net resources, after deduction of above liabilities, were equivalent to \$17.30 for each of 2,428,866 shares. \* These investments are carried at their cost of \$40,126,132 on the books of the company.—V, 140, p. 2866.

Indiana Associated Telephone Corp.-Earnings-

Period End. June 30-	1935-Mont	h - 1934	1935-6 Ma	os.—1934
Operating revenues Uncollectible oper. rev	\$94,921	\$89,379 448	\$551,695 683	$$531,753 \\ 2.654$
Operating expenses Rent for lease of oper.	50,530	48,679	307,001	280,027
property Operating taxes	$\begin{smallmatrix}&50\\12,125\end{smallmatrix}$	14,492	$300 \\ 72,771$	76,713
Net oper. income	\$32,099	\$25,760	\$170,940	\$172,359

Insuranshares Certificates, Inc.—Larger Dividend The directors on July 11 declared a dividend of 8 cents per share on the common stock, par 31, payable Sept. 20 to holders of record Sept. 12. This compares with 7 cents paid on March 20 1935 and 5 cents on Sept. 20, and March 20 1934.—V. 141, p. 439.

Interborough Rapid Transit Co.—*Tenders*— The Guaranty Trust Co. of N. Y., trustee, will until 4 p. m., Oct. 1, receive bids for the sale to it of sufficient 1st & ref. mtge. 5% gold bonds, due Jan. 1 1966, to exhaust the sum of \$1,490,515, at prices not exceeding 110 and interest.—V. 140, p. 4403.

Inter-City Baking Co., Ltd.—Dividends Resumed— The directors have declared a dividend of \$1 per share on the common stock, par \$100, payable Aug. 1, to holders of record July 23. This will be the first dividend disbursement on these shares since the early part of 1932 when a semi-annual payment of \$2 per share was made.—V. 141, p. 116.

International Business Machines Corp.—Earnings

Perioa Ena. June 30-	g earnings o	f foreign substor. tos.—1934	sidiaries] 1935—6 M	los -1934
Net income after all charges and taxesShs. cap. stock (no par)_ Earnings per share	\$1,776,201	\$1,712,327 703,345 \$2,43		\$3,401,176 703,345 \$4.83

International Cement Corp. (& Subs.)-Earnings-

Net sales Mfg. cost, incl. deprec Ship'g, sell. & adin. exp	$\begin{array}{c} 1935 - 3 \ M \\ \$3,864,781 \\ 2,452,171 \\ 708,606 \end{array}$	5051934 \$3,788.826 2,400,143 704,952	$\begin{array}{c} 1935 \hline 6 \ M \\ \$6,649,727 \\ 4,157,266 \\ 1,326,207 \end{array}$	56,641,444 4,213,380 1,335,871
Operating profit Int. charges & finan. exp. Res. for income taxes &	\$704,003 220,388	\$683,730 226,019	$\$1,166,252 \\ 441,617$	\$1,092,192 443,149
contingencies	144,197	160,634	269,615	302,070
Net profit	\$339,418	\$297,075	\$455,020	\$346,972

Italian Superpower Corp.-Earnings-

6 Months Ended June 30- x Dividends and interest received Int. rec. & accr. on debs. in treas. & held by subs- Profit on foreign exchange	$     \begin{array}{r}       1935 \\       \$486,406 \\       1,005     \end{array} $	$\substack{\substack{1934\\\$619,286\\181,577\\1,176}}$
Total income Expenses in connection with transfer of stock,	\$487,411	\$802,039
All other expenses	11,413	$\substack{1,700\\10,454}$
Taxes (incl. provision for Federal income tax) Interest paid and accrued on debentures	$349 \\ 3,259 \\ 30,632 \\ 321,372$	80,681 516,640
Net profit Profit on debentures acquired and retired	\$120,385 49,786 Dr1,373,820	\$192,564 280,227 Dr150,904
Net loss for the period Earned surplus at the beginning of period (after minor adjustments)		prof\$321,887 2,233,726
Total earned surplus Provision for divs. on preferred stock	\$1,283,864 372,516	\$2,555,613 372,516
Earned surplus—June 30 1934 Capital surplus at beginning of period Adj. for discount on debentures retired	\$911,348 2,705,940 9,068	\$2,183,097 2,617,730 82,165
Capital surplus—June 30	\$2,715,009	\$2,699,894

x Including \$486,406 of dividends received in foreign currency in 1935 (\$565,524 in 1934), valued at the rates of exchange on the dates of receipt of these dividends. C

onsolidated	Balance	Sheet	June	30

1.	1935	1934		1935	1934	
Assels-	\$	S	Liabilities—	\$	8	
Investm'ts (cost or			6% debs. due 1963	10,582,000	10.802.000	
declared value) _:	29,207,350	30,484,252	x Cap. & surplus	16,155,559	17,412,193	
Cash	1,482,781	875.020	Acer. int. on debs_	319,440	334,500	
Int. accrued	821		Deb. coupon due.			
			but not present.			
			for payment	5,370		
			Accrued taxes	117,700	78,186	
			Due for sec. pur	33,459		
			Accounts payable_	610	610	
			Res. for divs. on			
			pref. stock	3,476,816	2,731,784	
	Manufacture and	-				

Total\_\_\_\_\_

stock. There are outstanding option warrants, series of 1929, to purchase 59,985 shares of the common stock, class A, as such stock may be constituted at the time of purchase, at any time up to and including Jan. 1 1938, at a price of \$20 a share, on which last-named date the rights to purchase reore-sented by such option warrants, series of 1929, expire.—V. 140, p. 2708.

International Mining Corp.—Net Asset Value Higher— The corporation reports net assets as of June 30 1935, after setting up a reserve of \$200,000 for possible losses in mining ventures, of \$9,008,770, equivalent to \$22.52 per share for the 400,040 shares of common stock out-standing in hands of public. Securities held are valued at market, or, in the absence of market quotations, at cost. As of June 30 1935 there were outstanding in the hands of the public purchase warrants entitling holders to purchase 525,709 shares of common at \$10 per share on or before Sept. 1 1939. If all these warrants had been

exercised on June 30 1935, the corporation would have received \$5,257,090 additional capital; the number of shares of common outstanding would then have been 925,749 and net asset value at June 30 1935 would have been approximately \$15.41 a share.—V. 141, p. 439.

Intertype Corp	-Earnings			
Period End. June 30-	1935-3 M	os1934	1935-6 Mc	081934
Gross profit	\$337,710	\$318,940	\$687.733	\$642.078
Head and branch office		and the second second		
selling expenses	226,943	247,541	.450,087	460,432
Depreciation	29,875	36,430	61,210	72,787
Reserve for taxes	32,000	15,000	70,000	28,000
Net profit	\$48 892	\$19.968	\$106.436	860 957

-V. 140, p. 3391.

Iowa Gas & Electric Co.—Tax Status of Bonds-See Iowa Southern Utilities Co. below.—V. 119, p. 1849.

See Iowa Southern Utilities Co. below.—V. 119, p. 1849. Iowa Southern Utilities Co.—*Tax Slatus of Bonds*— We are in receipt of the following communication from the company: "We believe that we have heretofore informed you that the Federal tax status of the first mortgage bonds of Iowa Gas & Electric Co. was 'issued before Jan. 1 1934. 'We are now informed by our trustee under this issue, the City National Bank & Trust Co., Chicago, that Treasury Department regulations provide that where bonds matured on or after Jan. 1 1934 and were extended, the withholding provisions in respect to the interest pay-ments made to individuals or residents or partnerships of the United States no longer apply. Therefore, since these bonds matured July 1 1934, the witholding provisions will not apply.'—V. 140, p. 4237. (Burgon) Lacleage Co. (S. S. La). *Premium* 

(Byron) Jackson Co. (& Subs.)-Earnings

Period End. June 30- Net profit after taxes.	1935-3 Mos1934		1935-6 Mos1934	
deprec., int., &c Shares cap. stk. outst Earnings per share V. 140, p. 4404.	\$112,489 346,356 \$0.32	\$91,863 347,208 \$0.26	248,709 346,356 0.72	\$168,719 347,208 \$0.48

Jones & Laughlin Steel Corp.-Earnings-

Period End. June 30— Profit after Federal tax_ Deprec. and depletion Interest	\$1,399,223 1,284,091	$os1934 \ \$1,721,626 \ 2,578,575 \ 181,323$	$\substack{1935-6 \\ \$1,898,612\\ 2,497,306\\ 151,683}$	$os1934 \\ \$2,391,508 \\ 1,419,622 \\ 85,634$
Net profit V. 140, p. 3720.	\$44,4121	oss\$1038272	\$750,377	loss\$886,252

Kansas & Oklahoma RR.—Abandonment— The Interstate Commerce Commission on July 15 issued a certificate permitting the company to abandon operation, as to interstate and foreign commerce, of its entire railroad extending from State Line, through Liberal, to Woods, 19 inlies, all in Seward and Stevens Counties, Kans.—V. 138, p. 2415.

(B. F.) Keith Corp.—Mortgage Change— The New York Stock Exchange has received notice that on May 29 1935 the company secured the release of the commercial portion of the Franklin Theatre property from the lien of the 1st gen, ref. mtge., dated March 1 1926, pursuant to Section 1, Article 7 thereof. The company thereupon deposited with the trustee under said refunding mortgage, in lieu of the above-named property, the sum of \$235,000, which amount was equal to the sale price of such property.—V. 140, p. 3218.

Kelly-Springfield Tire Co.—Acquisition by Goodyear— See Goodyear Tire & Rubber Co. above.—V. 141, p. 279.

Kentucky Utilities Co.—Preferred Dividend declaration The directors on July 20 declared a dividend of 87½ cents per share on account of accumulations on the 7% cum. junior preferred stock, par \$50, payable Aug. 20 to holders of record Aug. 1. This compares with 50 cents paid on May 29 last, and 25 cents on May 29 1934. Accruals after the payment of the Aug. 20 dividend will amount to \$3.90 per share.—V. 141, p. 440.

ber share.—V. 141, p. 440.
Keystone Telephone Co. of Phila.—Issues \$4,000,000 Notes—The company has issued \$4,000,000 of promissory notes, dated July 1 1935, due Jan. 1 1942. The proceeds will be used to provide funds for the payment of \$4,000,000 1st mtge. 5% bonds in the hands of the public which were paid at maturity July 1 1935. There was no public offering made of these notes.—V. 140, p. 4404.

Kings County Lighting Co. -Earning

aningo county h	ignering C	. TICH 100	rego	
Period End. June 30- Gross revs. (all sources)_	1935-6 Mos1934 \$1,638,281 \$1,682,074		1935-12 Mos1934 \$3,181.023 \$3,212.89	
Total exps. (incl. retire- ment exp.) & all taxes_ Total fixed charges	1.192.406	$1,158,171 \\ 221,693$	$2,326,575 \\ 418,543$	2,220,536 444,170
Net inco:ne V. 140, p. 4070.	\$238,674	\$302,208	\$435,904	\$548,184

Kroger Grocery & Baking CoSales-					
Four Weeks Ended— Jan. 26		17,995,839 18,481.940 18,690,642 17,839,080 17,014,381	17,389,973 17,354,758 17,135,060 17,483,570 16,792,328	$\begin{array}{c} 15,231,342\\ 15,314,935\\ 15,952,289\\ 16,026,489\\ 17,000,963\end{array}$	
Total 28 weeks Stores in operation —V. 141, p. 117.	\$	124,747,0678 4,283	\$118,249,029 4,345	\$108,992,228 \$4,603	
Lambert Co. (&	Subs.)-1	Tarnings-			
Period End. June 30- Net profit after charges		los.—1934		fos1934	
and taxes Shares capital stock (no	\$252,862	\$395,130	\$820,415	\$1,127,751	
Earnings per share V. 140, p. 2867.	746,371 \$0.34	746,371 \$0.53	746,371 \$1.10	746,371 \$1.51	
Lehigh Valley R	R.—Earn	ings-			
June— Gross from railway Net from railway Net after rents From Jan. 1— Gross from sailway	$928,533 \\ 631,828$	$\begin{array}{c} 1934\\\$3,269,565\\535,506\\162,372\end{array}$	\$3,402,157 962,173 684,823	1932 \$2,838,453 309,990 def10,293 19,991,510	
Gross from railway Net from railway Net after rents —V. 140, p. 4405.	5,039,252 3,113,315	21,078,521 5,413,728 3,291,547	3.103.196	19,991,510 3,575,284 1,464,929	
Lehn & Fink Pro	ducts Co	-Earnin	gs-		
6 Mos. End. June 30- Net profits after charges Shares common stock	1935 \$94,496	1934 \$296,884	1933 \$314,540	1932 \$629,372	
Shares common stock outstanding Earnings per share	400,000 \$0.23	400,000 \$0.74	408,966 \$0.77	408,966 \$1.50	
For the quarter ended	June 30 193	5 net loss w	as \$78 005 a	fter charges	

against net profit of \$97,143 or 24 cents a share in the June quarter of 1934.

Liberty Baking Corp.—Filing Date— The final date for the filing of the common and preferred stock certifi-cates of the corporation, together with proof of claim thereon, is July 23, in order that stockholders may participate in any plan of reorganization that may be confirmed by the Court.—V. 131, p. 123.

	and the second			
Lily Tulip Cup C 12 Mos. End. June 30-	orp.—Ean 1935	nings— 1934	1933	1932
Net profit after deprec., Federal taxes, &c Shs.com.stk.out.(no par) Earnings per share V. 140, p. 3218.	\$261,828 186,138 \$1.40	278,871 186,145 1.49	258,684 189,545 1.36	
Lindsay Light &	Chemical	CoEar	nings-	
6 Mos. End. June 30-	1935	1934	1933	1932
Net income after charges and taxes Earns. per sh. on 60,000 shs.com.stk. (par \$10) x RevisedV. 140, p.	\$30,660	\$21,500	\$11,827	\$30,157
	\$0.39 2541.	\$0.23	,\$0.06	\$0.03
Loblaw Groceteri F. K. Morrow and W. directors to represent Eng	as, Ltd S. Arbuckl	-New Dire e have been ldersV. 14	added to th 1, p. 280.	e board of
Long Island Ligh	ting Co	-Earnings	<u> </u>	
Period End. June 30- Gross revs. (all sources) Total expenses (includ-	1935—6 Mo \$5,402,486		1935—12 Mo 311,283,042 \$	os.—1934 \$11,333,883
ing retirement expense)	2 951 775	3 110 587	6 673 250	6.188.248

Total fixed charges	3,251,775 1,140,389	3,119,587 1,206,463	2,293,793	2,400,306
Net income 	\$1,010,321	\$1,043,839	\$2,315,998	\$2,745,329
Loose-Wiles Bise	uit Co. (	& Subs.)-	-Earnings	

Period End. June 30-	1935—3 Ma		1935-6 Mos1934	
Net profit after Federal taxes, int. & deprec	\$334,799	\$313,218	\$699,300	\$725,314
Shares common stk. out- standing (par \$25) Earnings per share 	$522,476 \\ \$0.52$	$522,600 \\ \$0.48$	522,476 \$1.10	$522,600 \\ \$1.15$

-V. 141, p. 441. Low-Priced Shares—Liquidating Distribution— Holders of certificates for Low-Priced Shares are being actified that the trust having been terminated on Feb. 4 1935, final liquidation of the deposited property has been made in accordance with Article VII of the trust agreement. On and after July 16 1935, the trustee (Chemical Bank & Trust Co.) will distribute pro rata to the holders of outstanding certificates upon surrender thereof, with all coupons maturing after the date of termina-tion attached, at the principal office of the Trustee, No. 165 Broadway, N. Y. City, all the net cast proceeds derived from the sale of the deposited property, together with all other cash now held by the Trustee under the trust agreement as part of the deposited property, after deduction there-from by it of any and all unpaid charges and expenses, including a reserve for possible Federal income taxes, interest thereon and the estimated expense involved in possible litigation to contest such taxes. The amount of the distribution presently to be made in respect of each such share is §4.65.-V. 137, p. 4020.

Lucky Tiger-Combination Gold Mini	ng Co.—	Earnings
3 Months Ended June 30— Gross value Royalties Operating costs	x1935 \$314,421 38,133 177,364	$\substack{1934\\\$171,847\\11,481\\110,514}$
Operating profit Interest on Government bonds	\$98,924 7,500	\$49,852 8,586
Total profit Miscellaneous expenses Depreciation Income and capital stock taxes Minority interests	\$106,424 1,325 5,056 13,846 21,029	\$58,438 1,980 3,101 5,065 8,998
Net profit	\$65,168	\$39,294

Net profit\_\_\_\_\_\_ x Estimated.---V. 141, p. 281.

x Estimated.—V. 141, p. 281. Lynch Corp.—50-Cent Dividend declared The directors have declared a regular quarterly dividend of 50 cents per share on the common stock, par \$5, payable Aug. 15 to holders of record Aug. 5. In the previous quarter a stock dividend of 50% was paid, in addition to the regular 50 cents quarterly cash dividend.—V. 141, p. 441.

McIntyre Porcupine Mine	s, Ltd	Earnings-	- 1. S. Star 14	
Three Months Ended June 30— Gross income Costs and development expenses Taxes Depreciation	1935 \$2,034,895	1934	$\substack{\substack{1933\\\$1,818,462\\794,098\\151,787\\72,109}}$	
Net profit	\$822,113	\$951,734	\$800,468	
Earnings per share on 798,000 shares capital stock (par \$5)	\$1.03	\$1.19	\$1.00	

McKeesport Tin Plate Co.-Earnings-

menecopore rin race co.	22001100105	, <b>o</b>	
6 Months Ended June 30- Net sales Other income	1935 \$7,543,578 223,925	$\substack{1934\\\$5,450,267\\216,020}$	$\substack{1933\\\$6,008,486\\220,878}$
Total income Cost of sales, expenses and reserves Depreciation Federal taxes		\$5,666,287 4,875,858 150,000 83,364	\$6,229,364 5,350,984 150,000 96,180
Profit Shares of earns. on outside in invest- ment on basis of stock ownership	\$802,506	\$557,065	\$632,200
(net)	234,342	276,342	83,883
Net profit	\$1,036,848	\$833,407	\$716,083
Earnings per share on 300,000 shares common stock (no par)	\$3.46	\$2.78	\$2.39
M MUTH D L	Farming	0	

McWilliams Dredging Co.—Earnings—

6 Months Ended June 30- Net profit after depreciation, taxes,&c Earns. per sh. on 96,350 shs. cap. stk_	\$200,381 \$3.11	x\$286.401 \$2.97	\$131.985 \$1.37
x Revised.			

25-Cent Extra Dividend— The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of 50 cents per share on the no-par common stock, both payable Sept. 1 to holders of record Aug. 15. A similar extra was paid on June 1, last. The company paid a special dividend of 50 cents per share on Dec. 1 1934.—V. 140. p. 3721.

Maryland I	nsurar	ice Co	-Balance Sheet	June 30	
Assets- x Bonds & stocks\$	1935	1934	Liabilities— Unearned prems	1935 \$357,880	$1934 \\ \$353,899$
Prems. in course of collection	171,926	162,448	Losses in process of adjustment	34,790	34,740
Interest accrued Cash on deposit &	10,616 190,552		Reserve for taxes and expenses Res've for all other	16,640	15,880
in office	190,002	215,007	claims Res've for conting_	25,000	$25,000 \\ 3,043$
			Cash capital Net surplus	1,000,000 1,174,696	1,000,000 1,028,752
Total	2.609.007	\$2,461,314	Total	\$2,609,007	\$2,461,314

x Valuation approved by National Convention of Insurance Commis-sioners.--V. 140, p. 644.

Maine Central RI Period End. June 30— Operating revenues Net oper, revenues	1935—Mon \$935,588 277,256	ings— uth—1934 \$879,658 233,475 148,135	1935—6 Mo \$5,810,218 1,460,827	s1934 \$5,560,876 1,233,252 631,521 123,966
Net ry. oper. income Other income	$175,671 \\ 41,520$	$     \begin{array}{r}       148,135 \\       23,661     \end{array} $	$\substack{1,460,827\\814,751\\248,429}$	$631,521 \\ 123,966$
Gross income Deductions	\$217,191 184,835	\$171,796 175,313	\$1,063,180 1,091,653	$$755,487 \\ 1,059,126$
Net income	\$32,356	def\$3,517	def\$28,473	lef\$303,639
Marion Steam Sh Period End. June 30— Net losses after taxes, de- prec. and provision for	ovel Co 1935—3 M	—Earnings Ios.—1934	з— 1935—6 м	tos.—1934
obsolescence	\$71,263	\$130,573	\$190,815	\$262,284
Massachusetts In	vestors '	<b>Frust</b> — <i>Ea</i>	arnings—	
Earnings for Net income	Three Mon	ths Ended Ju	ine 30 1935	\$350,490
Adjs. for amounts included issued and repurchased	l as accrued	divs. in the I	orice of shares	87,516
Total Balance prior periods				$$438,006 \\ 41,694$
Total				\$479,700
Turne 20 12	Balanc Dec. 31 '34	e Sheet	Turne 20 10	" Des 21/24
Assets- S	\$ 99 609 770	Liabilities-	- \$	5 Dec. 31'34 \$ 0 30,897,132
Cash2,854,500 Cash2,878,662 Accts. receiv. for sales of shares of				9 10,242 0 4,622
Divs. due not rec. 7,200	22,964	Distribution ble July 20	paya- 475,84	
Total	4,173 in Ju 2,506,263 sł	ne 1935 agai nares \$1 par i	47,770,72 inst \$28,515,2 in 1935 (1,638	6 30,911,997 95 in Dec. 3,460 shares
Sum Balance of principal as al Unrealized deprec, of secu Unrealized appreciation of 1935 less adjustment of taxes if the appreciation	mary Statem	citte 0) 1466 21;	Mar. 31 '35	
taxes if the appreciation	be realized.			3,949,317
* Net assets Shares outstanding * Net assets per share * Based on market quot	tations for s		\$34,651,401 1,917,473 \$18.07 7.141, p. 441	2,506,205
Maui Agricultura The directors have dec addition to the regular of common stock, par \$20, h -V. 136, p. 3732.	al Co., La lared an ex quarterly di both payable	td.— <i>Extra</i> tra aividend vidend of 18 e Oct. 1 to h	Dividend- of 30 cents per sl olders of record	den share in hare on the rd Sept. 20.
Mayflower Associ The company has appro- it was announced on July prove to be an important to have made plans to str proximately 1,700 acres of	ates, Inc ximately a 19. The F oil-produc art an exten f mineral lea	-Holdin	g in Fohs O erest in the Fe ecently opene Jouisiana. It pment program rea.	-7
Total income Expenses, &c Preferred stock dividends				\$185,856 37,180 138,888
Balance Conse	olidated Bala	ince Sheet Ju	ne 30	\$9,788
Assets	1934 \$	Liabilities-	1935 \$	1934 \$
a Invest. at cost9,155,39 Cash2,696,92 Dividends and in-	3 9,059,303 2 2,735,568	eral tax	22,03	
terest receivable, &c 18,18	3 9,920	Accounts Day	stm'ts b277,53	6 005
Accounts receiv- able 19,40 Notes receivable 12,50	5 3,361		ck 4,489,16 lus 8.319,18 it 1,205,51	
Total	5 11.808.152	Total	11 009 40	E 11 909 152
May Hosiery Mill The directors have det accumulations on the \$4 to holders of record Au \$1 on June 1 last; \$1.25 \$3.25 per share Sept. 1 19 25 cents per share in each in June and March 1932 : \$1 per share from Dec. 1	ls, Inc.— clared a diy cum. pref. g. 15. Pre on March 034; \$1 per s of the four and Dec. 19 1927 to and	-Accumula, ridend of \$1 stock, no pa vious disbur 1 last; \$1.5 share paid on preceding qu 31, and regu- incl. Sept 1	ted Dividen per share on ar value, pays sements were 0 per share I Dec. 1 and S uarters; 50 cen lar quarterly of 1021	d declar account of able sept. 1 as follows: Dec. 1 1934; lept. 1 1933; tis per share dividends of

in June and March 1932 and Dec. 1931, and regular quarterly dividends of \$1 per share from Dec. 1 1927 to and incl. Sept. 1 1931. Accruals after the payment of the Sept. 1 dividend will amount to \$1.50 per share.—V. 140, p. 3393.

Mead Corp.—Earnings— 6 Months Ended— xJune 16 '35 July 1 '34 July 2 '33 Net profit after int., deprec., Federal taxes and other deductions\_\_\_\_\_ \$261,128 \$146,211 loss\$198,489

x 24 weeks ended. Note—The corporation has changed its accounting year into 13 four-weekly periods and consequently the results for 1935 are not strictly com-parable with those reported for 1934.—V. 140, p. 3556.

Merchants Fire Assurance Co.—25-Cent Extra Dividend du The directors have declared an extra dividend of 25 cents per share in addition to the regular semi-annual distribution of 50 cents per share on the common stock, par \$12.50, both payable Aug. 1 to holders of record July 22. Similar payments were made on Feb. 1 1935.—V. 140, p. 1665.

Merchants Refrigerating Co.—Smaller Pref. Dividend Ach The directors have declared a dividend of \$1 per share on the \$7 cumu-lative preferred stock, no par value, payable Aug. 1 to holders of record July 26. This is a reduction from the \$1.75 per share paid on May 1, last. --V. 139, p. 4130.

Mexican Light &	Power Co	o., Ltd.—	-Earnings-	4
Period End. May 31— Gross earns. from oper Oper. exps. & deprec	[Canadian 1935—Mon \$649,138 461,381		1935—5 M \$3,152,232 2,246,665	$tos1934 \\ \$3,496,364 \\ 2,212,236$
Net earnings V. 141, p. 281.	\$187,757	\$245,440	\$905,567	\$1,284,128

Michigan Bakeries, Inc.—Accumulated Dividend

## Financial Chronicle

Michigan Gas & Electric Co.-Earnings-

Period End. June 30-	1935-3 M	081934	1935-6 M	os.—1934
Total gross earnings Total oper. exp. & taxes_	$$282,648 \\ 224,045$	\$289,383 213,895		\$574,490 423,586
Net earnings from oper Other income (net)	\$58,602 202	\$75,487 243	\$123,934 1,320	\$150,904 1,686
Net earns. before int Totl int. & oth. deducts	\$58,804 64,008	\$75,731 64,801	\$125,255 127,722	\$152,590 128,633
Net loss before prior				

-V. 140, p. 4407. \$2,467 prof\$23,957 \$5.203 prof\$10.930

-V. 140, p. 4407.
 -Michigan Light Co.—Bonds Called— Funds have been deposited with the Union Guardian Trust Co., Detroit, Mich., trustee for the redemption of 1st & ref. mtge. bonds, due March 1 1946 (assumed by Consumers Power Co.) on Sept. 1 1935 at 105 and int. after which date interest on the bonds will cease. Upon request of the bondholders, payment of the bonds at the redemption price and Sept. 1 1935 coupons, less bank discount at the rate of ¼ of 1% per annum, will be made for account of Consumers Power Co. prior to Sept. 1 1935 at the office of Commonwealth & Southern Corp., 20 Pine Street, New York, N. Y.-V. 136, p. 3161.

Midland Steel Products Co.-Earnings

Period End. June 30-	1935-3 Mos1934 1935-6 Mos1934			
Net profit after exps., depr., Fed. taxes, &c. Earn, per sh. on 234,915	\$309,469	\$222,794	\$653,500	\$293,651
shs. com.stk.outst'g	\$0.38		\$0.92	

Minneapolis-Hor	neywell I	Regulator	Co. (&	Subs.)-
Period End. June 30— Net sales Profit after exp. & depr Other income	1935 - 3 M \$1,745,195 288.048	$\begin{array}{c} \text{fos.} -1934 \\ \$1,244,886 \\ 259,984 \\ 10,546 \end{array}$	$\begin{array}{c} 1935 - 6 \\ \$3,002,626 \\ 333,837 \\ 15,463 \end{array}$	tos1934 \$1,900.052 234,730 25,463
Total income Federal taxes Other deductions	\$295,425 44,010 14,103	\$270,530 32,787 10,652	$\begin{array}{r} \$349,300\\ 51,481\\ 26,649 \end{array}$	\$260,193 32,788 21,739
Net income Shs. com. stk. (no par) Earnings per share —V. 141, p. 119.	\$237,312 207,301 \$0.98	\$227,091 197,500 \$1.04	\$271,170 207,301 \$0.97	\$205,666 197,500 \$0.82

Minnesota Northern Power Co.-Name Changed-

Merger-See Montana-Dakota Utilities Co. below.-V. 140, p. 4240.

Missouri Edison Co.-Earnings-

Period End. June 30- Total gross earnings Operation Power purchased Gas purchased Maintenance Provision for retirement State, local, &c., taxes Fed.3% tax on electricity Federal income taxes	$\begin{array}{c} 1935 {}3 \ M \\ \$45,400 \\ \$,633 \\ \$,689 \\ 4,445 \\ 904 \\ 5,064 \\ 2,637 \\ 793 \\ 259 \end{array}$	08	$\begin{array}{c} 1935 - 6 \ M \\ \$91,786 \\ 17,804 \\ 16,807 \\ 10,617 \\ 1,707 \\ 10,074 \\ 4,925 \\ 1,605 \\ 728 \end{array}$	os.—1934 \$87,102 16,732 16,136 8,002 2,472 9,478 3,855 1,493	
Net earns. from oper'n Other income (net)	\$13,972 18	\$14,963 25	\$27,514 36	\$28,931 55	
Net earns, before int Funded debt interest General interest Amortization of debt dis	\$13,991 8,937 824	\$14,988 8,937 874	\$27,551 17,875 1,645	\$28,986 17,875 1,798	
count and expense	854	854	1,709	1,709	
Net income before pre- ferred dividends	\$3,375	\$4,321	\$6,321	\$7,603	

Missouri-Kansas-Texas Lines.-Earnings.-

Period End. June 30— Operating revenues Operating expenses	1935— <i>Mon</i> \$2,096,664 1,799,330		1935-6 M \$12,092,025	
Net ry. oper. income_	def\$72,963	\$379,327	def\$575,161	\$808,264

-V. 140, p. 4407.		
Monsanto Chemical	Co Farmings-	

	cui co	
[Including Subs.	and Also Includes Subs. of Swan	Corp.]
		Mosx1934

and Federal taxes, &c_ Shs. cap. stk. (par \$10)_ Earnings per share x Excluding Swan Corp.	\$923,125 974,133 \$0.95	\$704,918 864,000 \$0.81	$\substack{\$1,848,449\\974,133\\\$1.90}$	\$1,379,035 864,000 \$1.59	
The balance sheet as of J		shows that	all outstandi	ng proformed	

The balance sheet as of June 30 1935 shows that all outstanding preferred stock of Swan Corp. subsidiaries totaling \$703,600 was retired during the second quarter as well as all outstanding 5½% mortgage bonds in the amount of \$\$77,500. The first balance sheet issued since the Swan merger shows gross assets of \$34,655,643. Current assets, including \$4,741,434 cash and marketable securities, amounted to \$12,432,934 and current liabilities were \$2,644,928, current assets totaled \$7,583,960 and current liabilities were \$1,618,959. *Extra Dividend*— The directors have dealered are the dividend of 95 security processing the security of the security of

Extra Dividend— The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of like amount on the capital stock, par \$10, both payable Sept. 15 to holders of record Aug. 25. A similar extra was paid on Dec. 15 1934, while on Dec. 29 1933 an extra dividend of 75 cents per share was distributed.—V. 140, p. 4407.

Montana-Dakota Utilities Co.-New Name-Stock Listed

Montana-Dakota Utilities Co.—New Name—Stock Instea on Curb Exchange— The Montana-Dakota Utilities Co. and Gas Development Co., wholly whed subsidiaries of Minnesota Northern Power Co., have been merged with and into Minnesota Northern Power Co. and the name of the company has been changed to Montana-Dakota Utilities Co. The preferred stock of the Minnesota Northern Power Co. is not affected by the consolidation but remains outstanding as preferred stock in the consolidated company. The New York Curb Exchange has ruled that beginning July 16, transac-tions in the 6% preferred stock of Minnesota Northern Power Co. shall be recorded under the new name of the consolidated company. The New York Curb Exchange has admitted to unlisted trading privi-leges the new common stock. \$10 par, in lieu of old common stock, no par, issued share for share in exchange for old common stock of Minnesota Northern Power Co.—V..138, p. 4305.

Mullins Manufacturing Corp.—Listing of Stocks— The Kew York Stock Exchange has authorized the listing of 28,775 shares of \$7 preferred stock (no par): \$7,550 shares of class A common stock (par \$7.50), and 100000 shares of class B common stock (par \$1) upon official notice of issuance pursuant to the plan of recapitalization; with authority to add to the list 57,550 shares of class B on official notice of issu-ance upon conversion of class A common stock, and 15,000 shares of said class B on official notice of issuance upon exercise of option contract by C. C. Gibson. Authority for and Burgese of Lesus

C. C. Gibson. Authority for and Purpose of Issue At a special meeting of the stockholders held June 22 1935, the stock holders adopted resolutions authorizing a plan of recapitalization dated Jan. 15 1935 and approving the amendment of the certificate of incorpora-tion increasing the number of shares, changing shares without par value into a different number of shares with par value, and reclassifying the

shares, in the form submitted to the stockholders. (For outline of plan, see V. 140, p. 1149.) In connection with the option the listing application says: "15,000 shares of the class B common stock are lequired to take care of an option to C. C. Gibson, President of the company, under an agreement dated Oct. 8 1934, between the company and C. C. Gibson to purchase 15,000 shares of common stock at \$10 per share which, by agree nent dated June 28 1935, was amended so as to make it applicable on like terms to the class B common stock of the company, except that the consideration for the purchase of such stock is to be capitalized and spread on the company's books as follows: \$1 carried to capital and \$9 to capital surplus." —V. 141, p. 442.

\$1 carried to capital and \$9 to capital surplus."-V. 141, p. 442. Muskegon Motor Specialties Co.—25-Cent Class A Div. Achieved The directors have declared a dividend of 25 cents per share on account of accumulations on the \$2 cum. class A stock, no par value, payable Aug. 10 to holders of record Aug. 5. A similar payment was made on July 10, last, as against 50 cents paid on May 4, last, this latter being the first payment made since June 1 1932, when a regular quarterly dividend of 50 cents per share was paid. Accumulations after the payment of the Aug. 10 dividend will amount to \$5.50 per share.-V. 141, p. 121.

Nashville Terminal Co.—Bonds— The Interstate Commerce Commission has dismissed the company's application filed on Dec. 12 1934 for authority to extend from Jan. 1 1935, to Jan. 1 1940, the maturity date of \$1,000,000 1st mtge. gold bonds, and to reduce the interest rate thereon from 6 to 5% per annum during the period of extension. The company has withdrawn its application.—V. 136, p. 2046.

Nassau & Suffolk Lighting Co.—Earnings—

Gross revs. (all sources)_	\$911,571	\$974,297	\$1,854,209	\$1,960,805
Total exps. (incl. retire. exps.) and all taxes Total fixed charges	$697,421 \\ 165,513$	$709,490 \\ 189,989$	$1,397,717 \\ 350,093$	1,444,784 383,886
Net income	\$48,636	\$74,817	\$106,397	\$132,134

National Dairy Products Corp. (& Subs.)-Earnings-

Net salesS Cost, expenses, &cS Depreciation	139,749,170\$ 129,703,332 4,409,230	1934 129,568,398 119,279,881 4,007,352	
Profit Other income	\$5,636,608 544,256	\$6,281,165 631,608	\$7,275,754 825,557
Total income Interest & subsid. pref. dividends Federal taxes	1,993,966	\$6,912,773 2,103,386 800,000	\$8,101,311 2,079,758 867,950
Net profit Preferred dividends	\$3,464,899 345,481	\$4,009,387 346,745	\$5,153,603 360,570
Surplus	\$3,119,417	\$3,662,642	\$4,793,033
Earnings per share on 6,263,165 shs. common stock		\$0.58	\$0.76
National Distillers Produ Six Months Ended June 30— Profit after depreciation Interest Amort of bond discount and expense	1935 \$3,598,335 119,051	1934 \$7,109,258	1933 \$558,269 26,596

Amort. of bond discount and expense. Provision for contingencies Federal taxes	13,221 583,357	500,000 700,000	55,325
Net profit	\$2,882,706	\$5,798,163	\$476,348
	2,036,897	2,022,083	355,365

For the quarter ended June 30 1935, net profit was \$1.560.307, after taxes and charges, equal to 76 cents a share. comparing with \$1,955,885, or 97 cents a share in the June quarter of 1934.—V. 140, p. 4074.

or 97 cents a share in the June quarter of 1934.—V. 140, p. 4074. National Gypsum Co.—Report— At a special meeting on June 25 the stockholders authorized 26,000 shares of 5% second preferred stock (§20 par). Following the stockholders' meet-ing directors declared a dividend in full payment of the accrued dividends (accumulated prior to 1931) on the outstanding preferred stock, payable in the new second preferred and cash. Disbursement of both the stock and the cash is to be made on Aug. 15 to holders of record Aug. 1. The ac-companying balance sheet gives effect to this dividend. This disbursement makes the common stock eligible to receive dividends from current earnings. The directors of Universal Gypsum & Lime Co. have proposed that the Universal stockholders offer their properties and business to National Gypsum Co. in echange for stock in National Gypsum Co. (see V. 141, p. 452). Statement of Income 6 Monthe Forded Imagene

Statement	of .	Income	6	Months	Ended	June 30	
			2			1025	

x Profit from operations Depreciation and depletion	$     \begin{array}{r}       1935 \\       \$401,193 \\       39,256     \end{array} $	$\substack{1934\\\$263,980\\35,139}$
Operating profit	\$361,937	\$228,841
Interest on bonds	16,913	13,237
Additions to reserves for doubtful accounts	20,884	20,201
Balance	\$324,140	\$195,302
Interest earned	9,073	11,653
Miscellaneous income items	832	375
Profit before Federal income tax	\$334,046	\$207,329
Provision for estimated Federal income tax	38,000	23,000
Net profit Net capital surplus at Jan. 1 Profit on own bonds purchased	\$296,046 536,783	\$184,330 395,070 1,835
Total	\$832,829 90,250 541,660	\$581,235 89,802 15

Net capital surplus June 30\_\_\_\_\_\_\_\$200,919 \$491,418 x After selling, administrative and other expenses, but before deducting preciation and depletion. ....

Con	iparative (	Jonaensea	batance Sneet Sum	\$ 50		
Assets-	1935	1934	Labilities-	1935	1934	
Cash & ctfs.of dep.	\$250,032	\$265,224	Accounts payable_	\$163,315	\$129,170	
U. S. Govt. bonds			Divs. payable	83,123	44,929	
-at cost	365,278	365,520	Accr. payables, lo-			
State bonds-at			cal taxes, &c	68,447	65,778	
cost		31,342	Federal income tax	19,640	17,702	
Notes & accts. rec.,			License agreement		58,152	
less reserves	911,823	558,592	Mortgage payable	40,000	40,000	
Inventories-at			Res. for gen. cont's	27,000		
cost	328,771		6% s. f. bds., 1943	592,000	439,000	
Total fixed assets y		2,998,399	7% 1st pref. stock	2,629,567	2,629,567	
Co.'s pref. stock-			5% 2d pref. stock			
at cost	18,777	23,641	(\$20 par)	503,690		
Pats. & trmarks,			Class A com. stock			
less amortiza'n_	40,384	43,141	(\$5 par)	652,316	652,316	
Other assets-less			Class B com. stock			
reserves	64,246	58,274		15,000	15,000	
			Capital surplus_x_	238,919	514,418	
			matel			

National Lead CoEarni	nas-		
Six Months Ended June 30— Net sales Cost of goods sold	1935 \$32.064.071	$\substack{1934\\\$29,380,628\\22,724,956}$	$\substack{1933\\\$19,492,619\\13,245,981}$
Gross profit on sales Other income	\$1,795,735 819,775	\$6,655,672 598,856	$\$6,246,638\ 347,144$
Total income Expenses and taxes Depreciation and depletion		\$7,254,528 4,532,260 655,513	$\$6,593,782 \\ 4,147,926 \\ 747,504$
Net profit Class A preferred dividends Class B preferred dividends Common dividends	730,775 232,386	\$2,066.755 730,742 232,386 678,684	\$1,698,352 739,742 187,066 678,539
Surplus	\$5.25	271,470 \$4.06	\$93,005 271.415 \$2.82 140, p. 2362
National Oats Co. (& Sul	os.)—Earr	nings—	
[Formerly Co 6 Months Ended June 30— Net income after depreciation, taxes Shares capital stock outstanding (no Earnings per share	, &c	1935 \$30,084	1934 \$50,942 92,633 \$0.55
National Tea Co.—Sales—	•		
4 Weeks Ended— Jan. 26. Feb. 23. Mar. 23. Anril 20. May 18. June 15. July 13.	4,929,167 4,898,378 4,816,420 4,885,980 5,037,572 4,588,974	1934 \$4,344,288 4,735,402 4,747,235 4,608,491 4,659,679 4,796,725 4,626,518	$\begin{array}{c} 1933\\ \$4,928,131\\ 4,650,848\\ 5,062,457\\ 5,022,922\\ 4,843,404\\ 4,743,075\\ 4,881,536\end{array}$
Total 28 weeks Stores in operation July 13 Earnings—	\$33,544,367	\$32,518,338 1,243	\$34,132,373 1,319
Earnings- 24 Weeks Ended-June 15'35 Net profit after Fed. tax \$234,010 Shs.com.stk.out.(no par) 629,500 Earnings.per share \$0.31		June 17 '33 \$892,109 646,453	

Ine second quarter of 1934. -V. 140, p. 4242.
 New Haven Clock Co. -Preferred Dividend Alchard
 The directors have declared a dividend of \$1.62½ per share on account of accumulations on the 6½% cum. conv. pref. stock, series A. par \$100 payable Aug. 1 to holders of record July 27. Like amounts were paid on May 1 and Feb. 1 1935, Feb. 1 1933 and Feb. 1 1932. Accumulations after the payment of the Aug. 1 dividend will amount to \$16.25 per share. -V. 141, p. 122.
 New Jersey & New York RR. -Earnings-June-

HEW DELDEY OF IN					
June— Gross from railway Net from railway Net after rents		1934 \$68,408 def12,622 def32,641	1933 \$78,814 def1,260 def24,506	1932 \$87.980 2.529 def22,367	
From Jan. 1— Gross from railway Net from railway Net after rents —V. 140, p. 4408.	$397,830 \\ def 97,727 \\ def 218,852 \end{cases}$	441,145 def83,279 def206,808	486,586 def17,240 def158,662	558,011 27,351 def123,660	

New Orleans Public Service Inc .- Listing of Extended

New Orleans Public Service Inc.—Listing of Extended Bonds The New York Curb Exchange has admitted to unlisted trading oriv-ligges the general line 44% gold bonds due July 1 1935 istamped to refer to (a) the payment of 10% of the principal amount of the bonds; (b) the exten-sion of the maturity date of the bonds to July 1 1942, and (c) an increase in the interest rate for the extended period to 5%. The Exchance has removed the certificates of denosit representing general lien 44% gold bonds due July 1 1935 from unlimited trading orivileges. The Exchance has removed the certificates of denosit representing general lien 44% gold bonds due July 1 1935 from unlimited trading orivileges. The Exchange has ruled that the general lien 44% gold bonds stamped to indicate that the principal thereof has been reduced by the payment of 10% and that the balance of the principal amount thereof has been extended to July 1 1942 and bearing interest couroons parable semi-annually at the ripal amount of \$900. The Exchange has also ruled that the above me-tioped bonds on which \$100 of the face value has been redeemed shall be dealt in "and interest" computed at the rate of 5% on the reduced prin-tipal amount of \$900. The Exchange for the sp00 principal amount which still remains unredeemed. The Exchange further ruled that contracts in the certificates of denosit for the above bonds may be settled by delivery of either said certificates of denosit or the quivelent thereof in cash in the amount of \$100 and 44% cold bonds "stammed" to indicate that the orin-cipal thereof has been reduced by the payment of 10% and that the balance of the principal amount has been extended to July 1 1942.—V. 141, p. 283. New York Dock Co.—Earnings—

New York Dock Co.-Earning

(Including N	ew York Do	ck Trade Fa	cilities Corp.)		
6 Mos. End. June 30- Revenues Expenses Taxes, interest, &c	$\substack{1935 \\ \$1,416,970 \\ 731,899}$	1034	1933	1932	
Net loss	\$63,062	\$2,428	prof\$20.609 p	prof\$141,386	
Earnings per share on common shares	Nil	Nil	Nil	Nil	

common shares\_\_\_\_\_ --V. 140, p. 3223. New York Shipbuilding Corp.-Will Not Bid on More

Work-

Work— The convany will not submit bids for naval construction on the program for which bids have been called for Auz. 7, John F. Metten, President, announced on July 23, because of the continued interference with completion of naval work now under construction at Camde. Mr. Metten issued a statement saving in part: "We do not think the Navy Department would award us additional contracts at this time, even if we should submit bids, on account of this continued interference. Neither can we expect any other business. "Had it not been for the strike, caused by a small and irresponsible minor-ity, the vard would have been in a position to undertake approximately \$12,0 0.000 in additional work, and would have had over 6,000 men on its payroll."—V. 140, p. 3903.

New York Susquehanna	& Western	RR.—Earnings—
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June—	1935	*1934	*1933	$\substack{1932\\\$255,249\\54,428\\8,081}$
Gross from railway	327,704	\$292,839	\$268,594	
Net from railway	111,415	61,302	58,177	
Net after rents	$6_{1},960$	16,966	14,559	
From Jan. 1— Gross from railway Net from railway Net after rents *Includes Wilkes-Barre	1,891,138 549,573 214,506 & Eastern	1,949,387 567,542 308,903 RR.—V. 140	1,631,214 374,899 97,502 ), p. 4408.	1,763,413 482,721 185,916

New York Telephone Co.—Television Experiment-See American Telephone & Telegraph Co. above.—V. 141, p. 283.

Niagara Fire Insu				
1935	1934		935	1934
Assets— S	S	Liabilities—	\$	S
x Bonds & stocks_ 19,335,866	17.371.692	Unearned prems 5,5	584,758	5,577,562
Loans on bond and		Losses in process of		
mortgage	5.000	adjustment 5	514.153	542,814
Prems, in course of		Reserve for taxes		
collection 1,169,315	1.174.263	and expenses 2	90,400	216,080
Interest accrued 80,492			000.000	200,000
Cash on deposit &		Res. for all other		
in office 795,950	1.002.966	claims 4	000.000	400,000
III OIII00 100,000	1,000,000		000,000	2,000,000
		Net surplus12,3	92,311	10,694,877
and the second				

 Total
 21,381,623
 19,631,333
 Total
 21,381,623
 19,631,333

 x Valuations approved by National Convention of Insurance Commis-sioners.—V. 140, p. 645.
 Convention of Insurance Commis

#### Norfolk & Western Ry.-Earnings-

Financial Chronicle

Period End. June 30— Railway oper. revenues_ Railway oper. expenses. Net ry. oper. revenues_ Other inc. items (bal.)_	$\begin{array}{r} 1935 {} Mon \\ \$6, 429, 129 \\ 3, 535, 314 \\ 2, 893, 814 \\ 2, 360, 630 \\ 107, 504 \end{array}$	hth-1934 \$6,361,099 3,989,335 2,371,763 1,913,249 242,117	$\begin{array}{r} 1935 & -6 \ \Lambda \\ \$36,469,258 \\ 22,554,179 \\ 13,915,078 \\ 10,826,378 \\ 753,056 \end{array}$	$\begin{array}{c} \text{fos.}{1934} \\ \$36,897,117 \\ 22,097,509 \\ 14,799,607 \\ 11,595,209 \\ 667,558 \end{array}$
Gross income Interest on funded debt_		\$2,155,367	\$11,579,434 1,767,013	\$12,262,767 1,765,819
Not income	\$2 173 770	\$1.857.202	\$9 812 421	\$10 496.948

-V. 140, p. 4409.

North American Aviation, Inc.—Contract— A contract calling for \$559.731 for 42 basic training planes and spare parts, equivalent to three more planes, has been awarded the company, it was announced at the War Department.—V. 140, p. 3396.

North American	Car Corp	. (& Subs	.)—Earnin	gs-
Calendar Years-	1934	1933	1932	1931
Inc. fr. rents., mileage & sales of products Repairs & cost of sales	$3,203,611 \\ 1,107,760$	$\$3,\!152,\!378 \\ 993,\!230$	\$3,229,863 982,199	$\$3.798.684 \\ 1,330.014$
Operating income Inc. from. for. car opers. Other income	\$2,095,851 20,093 25,138		\$2,247,664 19,844 17,495	
Total income Gen. & adminis. exps Depreciation Int., Federal taxes, &c Other expenses Loss fr. liquidation of	519,141 883,181 398,070 72,128	\$2,208,534 537,094 895,717 *442,410 80,581	\$2,285,003 517,942 893,764 x502,635 90,154	$$2,643,880 \\ 540,316 \\ 888,010 \\ 549,189 \\ 74,879$
subsidiaries Adj. of chgs. of prior yrs.	8,303	$^{31,525}_{1,589}$	$\substack{29,531\\16,466}$	36,767
Net profit Dividends paid	\$260,260	\$219,619	\$234,510	$\$554.719 \\ 140.622$
Balance	\$260,260	\$219,619	\$234,510	\$414,097
Shs. com. stk. outstand. (par \$20) Earnings per share	$150,381 \\ \$0.62$	$150,381 \\ \$0.33$	$150,381 \\ \$0.40$	<b>y</b> 149,251 \$2.46
x Interest paid only.				
		nce Sheet Dec		1000
Assets	1933 \$	Liabilities-		1933 \$
Cash 92,22 Marketable secur. 3,65 Accts, & notes rec. 523,94	22 3,623	Notes & accts able, accru divs. payat	als &	883,401
Inventories 233,55 Equip. & plants,		Pur. money & equip. tr.	oblig. notes	
 less depreciation11,808,42 Inv. in affil. cos762,8 Sundry investm't1.69	19 720,587	one year	1,088,488	
Sundry investm't. 1,69 Other notes & ac- counts receivable 23,63		Sundry reser Deferred crea	ve 8.06	5,990
Deferred charges_ 314,55 Steamships		Pref. stock Common sto	ck a6,474,41	
		Surplus	)	

13,764,429 14,155,024 Total \_\_\_\_\_13,764,429 14,155,024 Total Total \_\_\_\_\_\_13,764,429 14,155,0241 Total \_\_\_\_\_\_13,764,429 14,155,024 a Capital stock and surplus—lst pref. stock, series A (18,000 shs.), \$1,620,000 1st pref. stock, series B (11,280 shs.), \$1,128,000; com. stock, (par §20), \$3,007,620; paid-in surplus, \$264,057; earned surplus (of which \$34,742 representing cost of treasury stock is restricted under the Business Corporation Act of Illinois of July 1933 until such stock is sold or canceled), \$489,478; total, \$6,509,155; deduct cost of pref. and com. stock held in treasury, \$34,742; total as above, \$6,474,412,--V. 140, p. 3904.

North American	Cement	CorpEa	rnings-	
12 Mos. End. June 30- Net loss after taxes, de-	1935	1934	1933	1932
preciation, depletion, interest and amortiz.	\$292,225	\$463,632	\$843,026	\$675,488

interest and amortiz. -V. 140, p. 4243. \$843,026

North American Oil Consolidated-Earnings-

Six Months Ended June 30— Net profit after taxes, depreciation & depletion\_ Earns, per share on 275,659 shs. (par \$10) cap. stk. -V. 140, p. 982.  $\substack{1934\\\$147,424\\\$0.53}$ 

Northwestern Be	ell Teleph	none Co	-Earnings	-
Period End. June 30- Operating revenues Uncollectible oper, rev Operating expenses Operating taxes	$\substack{1935 - Mon \\ \$2,518,485 \\ 5,157 \\ 1,784,120 \\ 242,017 }$		58 853	$\begin{smallmatrix} tos1934 \\ \$14.169.390 \\ 50.940 \\ 10.163.253 \\ 1.384.018 \end{smallmatrix}$
Net operating income	\$487,191	\$470,299	\$2,656.792	\$2,571,175

-V. 140, p. 4244. Ohio Edison Co.-Earnings-

IA subsidiary of Commonwealth & Southern C

Operating expenses Fixed charges	$\substack{1935 - Mon\\\$1,222,400\\575,962\\327,890}$	th-1934	$\begin{array}{c} 1935 - 12 \ h \\ \$15,529,557 \\ 7,042,907 \\ 3,865,482 \end{array}$	108-1934
Provision for retirement reserve Dividends on pref. stock	125,000	$100,000 \\ 155,573$	$1,350,000 \\ 1,866,882$	$1,200,000 \\ 1,866,920$
Balance V. 140, p. 4409.	\$37,970	\$83,164	\$1,404,284	\$1,355,307

Oliver Farm Equipment Co.—Meeting Again Adjourned The stockholders' meeting to vote on a recapitalization plan has again been postponed, until July 30.—V. 140, p. 4409.

Ontario Steel Products Co., Ltd. – Accumulated Div, The directors have declared a dividend of \$1 per share on account of accumulations on the 7% cumulative preferred stock, par \$100, payable Aug. 1 to holders of record July 31. This will be the first dividend pay-ment made on this issue since Aug. 15 1932 when a regular quarterly dividend of \$1.75 per share was paid. Accumulations after the payment of the Aug. 1 dividend will amount to \$20 per share. – V. 139, p. 1248.

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Otis Steel Co.-Earnings-Period End. June 30 - 1935 - 3 Mos. - 1934 et profit after taxes, int., deprec., &c..... \$435,493 \$524,7 V. 140, p. 3054. 1935-6 Mos.-1934 \$435,493 \$524,725 \$1,387,855 \$1.177,614

Overseas Securities Co., Inc.-Earnings-

Six Months Ended June 30— Cash dividends Interest received and accrued	1935 \$22,676 6,654	$\substack{1934\\\$20,726\\7,931}$
Total	671	$\begin{array}{r} \$28,657\\ 500\\ 2,644\\ 742\\ 4,776\\ 27,059\\ 40,341 \end{array}$
Net loss for the period Profit and loss deficit Jan. 1	\$96,872 2,480,818	\$47,406 977,893
Total loss	\$2,577,691 209,293 6 4,383	\$1,025,298
Profit and loss deficit June 30	\$2,364,010	\$1,004,261

		Balance Sh	eet June 30			
As ets- Cash Accr. int. & divs.	1935 \$11,326	$1934 \\ \$18,189$	Liabilities— Accounts payable_ Unclaimed divs. &	1935	$1934 \\ \$22,148$	
receivable Accts. receivable	5,261	6,285 3 052			2.127	
Investments Deferred charges	$1.637,892 \\ 1,633$	2,966,782 1,755	but not rec'd Sund. accts. pay.	\$64,983		
			accr. taxes & expenses	3,341		
			debs	11.112	11.362	
			5% debentures x Cap. stock &	1,041,000	1,065,000	
			paid-in surplus.	2.899.687	2,899,687	
			Deficit	2,364,010	1,004,261	

Total......\$1,656,114 \$2,996,064 Total......\$1,656,114 \$2,996,064 x Represented by 147,610 no par shares in 1935 and 147,616 no par shares in 1934...V. 140, p. 2194.

## Packard Motor Car Co. (& Subs.)-Earnings-

Consolidated Balance Sheet June 30

Total \_\_\_\_\_\_49,454,711 50,112,700 Total \_\_\_\_\_\_49,454,711 50,112,700 x After depreciation. y Represented by 15,000,000 no par shares. z Includes notes. a After crediting the account with \$10,000,000 reduction in capital. --V. 141, p. 284.

Pacific American Fisheries, Inc.—Trading in Common. Stock on New York Stock Exchange—Internet Stock of the company on the New York Stock Exchange. The issue had previously been listed on the San Francisco Curb Exchange. The issue had previously been listed on the San Francisco Curb Exchange. The company's listing application was approved by the Committee on Stock List on June 26 and covers the 314,008 shares (\$5 par) common stock and an additional 72,000 shares which may be issued through conversion of the 5% (\$100 par) preferred stock of which there are 12,000 shares in the hands of the public following recent sale.—V. 140, p. 4410.

# Pecene sale. - V. 140, p. 4410. **Pacific Southern Investors, Inc.**—June 30 Report— The net assets at June 30 1935 (with securities adjusted to market value but before providing for costs of realization including income taxes) were equivalent to \$53.18 per share of preferred stock outstanding at that date as compared with \$48.78 at Dec. 31 1934. After allowing for the preferred stock at \$50 per share and accrued dividends, the balance avolicable to the class A common stock is equivalent to \$0.99 per share. The increase of \$4.40 per share of preferred stock, is after disbursements of dividends anounting to \$2.25 per share. The total of \$6.65 represents a gain for pre-ferred shareholders in income and appreciation of 13.7% during the six-month period.

Income Account for 6	Months Ended	June 30	
Profit from sales of securities Dividends on stocks Interest on bonds, &c	1935     \$249,350     68,888	$\begin{array}{r}1934\\\$432,900\\74,814\\2,634\end{array}$	$\substack{1933\\\$372,102\\80,319\\8,039}$
Total revenues	26 642		\$460,459 85,607 17,799 5,536 25,331 33,807
Net income Earned surplus Jan, 1	\$178,906 965,220	\$356,175 557,058	\$292,379 6,762
Earned surplus Dividends on preferred stock Provision for contingencies	\$1,144,127 154,291 23,000	\$913,233 102,860	\$299,142
		A Report of the second of	

Earned surplus June 30\_\_\_\_\_\_ \$966,836 \$810,372 \$299,142

605

	Compa	rative Bala	ince Sheet June 30		
Assets-	1935	1934	Liabilities—	1935	1934
CashSec.sold & undeliv.	\$1,219,838 11,472		Accr. exps. & taxes Sec' bought & not	\$23,390	\$31,013
Cap. stock of Inv. Co. of America.		942 834	received 20-year 5% gold	78,971	69,432
a Inv.sc. (at cost): Common stocks			deb. series A Reserve for Con-	3,480,000	3,480,000
Pref. stocks Bonds	681,862 54,893	586,582	tingencies b \$3 pref. stock	$25,000 \\ 685,737$	685,737
Co.'s own debs.		53,620	c Cl. A com. stock d Cl. B com. stock	$168,421 \\ 50,560$	$168,421 \\ 50,560$
Divs. receivable	$10,384 \\ 2,839$		Capital surplus Earned surplus	1,417,564 966,836	1,417,564 810,372
Prepaid expenses.	2,700	2,700		الجافا المسري	

**Pacific Fire Insurance Co.**—25-Cent Extra Dividend— The directors have declared an extra dividend of 25 cents per share in addition to the regular quatterly dividend of 75 cents per share on the capital stock, par \$25, both payable Aug. 5 to holders of record Aug. 3. Similar payments were made on May 6 last.—V. 140, p. 2873.

Panhandle Producing & Refining Co.-Meeting Ad-

journed— A special stockholders meeting held on July 25 to vote on a recavitalization plan, adjourned to a later date without action.—V. 141, p. 123.

Pantepec Oil Co. of Venezuela—Stock Increase A pproved The stockholders at a special meeting held July 22 approved an increase in the authorized capital stock to 2,500,000 shares from 2,000,000 and a change in the par value of the shares to \$1 from no par.—V. 141, p. 444.

## Paramount Publix Corp.-Earnings-

 Paramount Publix Corp.—*Earnings*—

 Earnings for Quarter Ended March 31 1935

 Net earnings after depreciation, Federal taxes & amortization... \$2,411,414

 Note—This amount if applicable to interest and preferred dividends on the securities of the newly reorganized company, subject to any additional provisions that may have to be made for reorganization expenses.

 As of June 22 1935 cash on hand was \$20,776,000 of which \$7,577,000 is in the hands of the trustees. This does not include cash in hands of subsidiaries still in process of reorganization. As of June 25, \$5,194,000 of the cash was paid banking creditors under the terms of the reorganization. The company will be reimbursed for this from proceeds of the sale of second preferred stock to common stockholders next month.—V. 140, p. 4245.

Parker Rust-Proof Co.—Earnings— Period End. June 30— 1935—3 Mos—1934 1935-6 Mos.-1934

Period End. June 30— Net profit after deprec., &c., but before Federal taxes\_\_\_\_\_ \$256,441 \$269,411 \$573,948 \$550,227

taxes-taxes-Tomore Federal \$256,441 \$269,411 \$573,948 \$550,227 10% Stock Dividend— The directors have declared a stock dividend of 10% in addition to the regular quarterly cash dividend of 75 cents per share on the no par commor stock, both payable Aug. 20 to holders of record Aug. 10. A similar stock distribution was made in May and in August of 1934. In addition a special stock dividend of one share of Parker-Wolverine pre-ferred stock for each Parker Rust-Proof common stock held was made on Jan. 15 1935.—V. 140, p. 4077.

Penick & Ford Ltd, Inc. (& Subs.)	-Earnings-
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Penick & Ford L	td, Inc. (	& Subs.)	-Earnings	
Period End. June 30— Gross earnings Expenses Depreciation Federal taxes	$\begin{array}{r} 1935 {-\!\!\!-} 3  Me \\ \$778, 470 \\ 393, 160 \\ 134, 325 \\ 43, 851 \end{array}$	58 - 1934 803.648 402.942 146.105 43.408	$\begin{array}{r} 1935 \hline 6 \ M \\ \$1,689,443 \\ 832,029 \\ 283,417 \\ 95,545 \end{array}$	os.—1934 \$1,789,494 875,653 323,668 101,094
Net profit	\$207,134	\$211,193	\$478,452	\$489,079
Shs. com. stk. outstand- ing (no par) Earnings per share 	370,000 \$0.56	390,000 \$0.54	370,000 \$1.29	390,000 \$1.25
Pennsylvania Co	al & Coke	Corp. (	& Subs.)-	-Earnings
Period End. June 30- Gross earnings	1935-3 Mo \$711,953		1935 - 6 M \$1,726,412	os.—1934 \$1,424.135
Oper. exp. & taxes (not incl. Federal taxes)	650,936	617,815	1,526,569	1,336,029
Balance, surplus	\$61,017 11,633	\$6,400 5,767	\$199,844 27,497	\$88,106 17,352
Gross income	\$72,651	\$12,168	\$227,341	\$105,460
Charges incl. deprecia- tion and depletion	61,918	76,151	121,816	152,405

Net profit before Fed-eral tax. -V. 140, p. 3729. \$10,733 def\$63,984 \$105,525 def\$46,946

**Pennsylvania Co.**—*To Consider Refunding*— The company, a subsidiary of the Pennsylvania RR., has under considera-tion the question of refunding the issue of \$50,000,000 secured  $4\frac{3}{6}$  due 1963, but no final conclusions have yet been reached.—V. 140, p. 3905.

Pepnsylvania Electric Co.—Additional Listing— The Boston Stock Exchange has placed on the list \$4,155,500 additional 5% 1st & ref. mortgage gold bonds series H, due April 15 1962, making the total number of bonds listed on the Exchange \$16,155,500.—V. 140, p.3905.

Pennsylvania RR, Regional System-Earnings

- orning riding at		and Djoco.		90
Exc	1. L. I. RR	. and B. & E	. RR.]	
Period End. June 30-	1935 - Mo	nth-1934	1935—4 N	1081034
Railway oper. revenues_				
Railway oper. expenses_			129,566,207	127,828,584
Railway tax accruals	2,347,400	2,278,400		
Uncollectible ry. revs	16,539	23,650		71.147
Equip. rents-dr. bal	788,784	834,088	3,490,228	
Joint facil.rents-dr.bal.	149,751	153,369	862,640	901,158

Net ry, oper, income\_ \$6,093,463 \$6,263,478 \$32,570,463 \$31,555,993 -V. 141, p. 284.

Pere Marquette Ry.-Earnings

I

- or o man queecee	Asys Litters	ourogo		
Period End. June 30— Operating revenues Net oper. revenues Net ry. oper. income Non-oper. income	407,746 220,360		$\substack{1935-6 \ M} \\ \$13,463,403 \\ 3,109,700 \\ 1,916,041 \\ 210,807 \\ \end{matrix}$	$\substack{ \texttt{fos.} -1934 \\ \$13,255,686 \\ 3,373,518 \\ 2,124,780 \\ 284,773 \\ }$
Gross income Deductions	\$251,288 297,299	\$380,205 305,708	\$2,126,848 1,789,671	\$2,409,553 1,834,379
Net income	def\$46,010	\$74,497	\$337,177	\$575,174

See Chesapeake & Ohio RR. above.-V. 141, p. 444.

Pittsburgh Screw	& Bolt	CorpE	arnings-	
6 Mos. End. June 30- Net loss after interest.	1935	1934	1933	1932
depreciation &c	\$83 032 n	f -2200 070	0002 000	\$422.022

x After deducting Federal income tax of \$52,428.—V. 140, p. 3562.

606

Earnings for the Quarter Ended March 31 1935 Net profit after depreciation, interest, Federal taxes, &c..... Earnings per share on 215,259 shares (par \$1) capital stock.... \$35,219 \$0,16 Fully Listed-

The capital stock of the company has been changed from unlisted trading to fully listed on the New York Curb Exchange.—V. 141, p. 444.

 
 Pittsburgh Terminal Coal Corp.—Earnings.—

 Period End. June 30.—
 1935.—3 Mos.—1934
 1935.—6 Mos.—1934

 Net loss after deprec.,
 1935.—3 Mos.—1934
 1935.—6 Mos.—1934

 depletion, &c.
 \$134,446
 \$89,441
 \$203,821
 \$171,62

 -V. 140, p. 3562.
 \$134,446
 \$89,441
 \$203,821
 \$171,62
 \$171,622

Portland General Electric Co. (& Subs.)-Earnings-

6 Months Ended June 30- Total gross revenues Balance after taxes Net income after charges & deprecia' 	$\begin{array}{r} 1935\\ \$3,998,896\\ 1,767,891\\ n & 485,247 \end{array}$	$\substack{1934\\\$3,850,475\\1,654,045\\510,846}$	$\substack{1933\\\$3,670,396\\1,415,608\\548,563}$	
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-V. 141, p. 284.
Postal Telegraph & Cable Corp.—Merger Urged—
Pasage of legislation to permit the merger of existing telegraph companies is urged in petitions circulated by the bondholders protective committee (Cecil P. Stewart, Chairman).
The petitions, addressed to President Roosevelt and the Congress, have been sent to all bondholders regardless of whether they are represented by the committee of the pythe so-called Lehman committee.
The Federal Communications Commission has already recommended to Congress that legislation permitting a merger of telegraph companies be passed. The recommendations were formulated following instructions by the President to investigate the situation.
The Commission in its report to the Congress stated that "elimination of duplicate facilities of costly and unproductive competitive practises and of superfluous branch offices together with a more complete utilization of existing wire plant, should mean lower rates to the public with better

existing wire plant, should mean lower rates to the public with better service." The petition points out that the existing telegraph companies are now engaged in a competitive death struggle which is bound to result in needless destruction of capital and eventual decline of service to the public. Atten-tion is called to the fact that the telephone companies are now permitted to combine without restriction and that in every large country, except the United States, there is a unified telegraph system. The petition quotes from the recommendations of the Communications Commission to the effect that not only will elimitation of duplication result in strengthening of the total communications service in the United States but would enhance the interests of labor and better serve the national defense.

Commission to the effect that not only with the answerice in the United States in strengthening of the total communications service in the United States but would enhance the interests of labor and better serve the national defense.
 "We believe that the most important action to be taken is to obtain permissive legislation for merger of the existing Telegraph companies," said Mr. Stewart. He added, the committee will use every means possible to induce the Congress to enact the recommendation of the Communications Commission into law.
 In a lettet to Postal bondholders Mr. Stewart points out that the committee of which he is Chairman already represents over five hundred individual holders of bonds, exclusive of holdings of committee members. Besides Mr. Stewart the members of the committee are Malcolm C. Rorty, Milton W. Harrison, William Rosenblatt, Hamilton Pell and George Akerson.
 "At the Court hearing on July 11, this committee did not request continuation of the present management in possession, and will not until it is convinced that merger with competing companies is impossible, or that the interests of the bondholders warrant such action."
 Mr. Stewart further stated that "it is obvious that any plan suggested by the nanagement must contemplate reduction of interest and possibly principal."-W. 141, p. 445.

wdrell & Alexander, Inc.-Balance Sheet June 30-

I Owuren o	. Alcadi	iuci, in	Darance Di		
Assets-	1935	1934	Labilities—	1935	1934
Cash	\$152,010	\$286,650	Notes payable	\$150,000	\$900,000
Notes and accepts.			Accounts payable_	95,695	58,453
receivtrade		793	Salaries, wages and		
Notes loans and			comm. accrued_	22,476	12,335
mtges, receiv	45.525	1 Salaran	Other curr. liabil_	35,812	110,634
Accts. receivable	534.031	503,708			
Other receivables.	1.813	8,100		12,846	23,851
Inventories	788,765	1.418.344	Res. for pref. stock		
Investments	1.000	118,085		29	52,381
Empl., officers &	1,000		Preferred stock	254,200	364,500
direc. call notes			v Common stock	2.079,995	2,079,995
receivable	115,959	121,159		156,304	220,083
	1,117,091	1,286,776		11.730	3,765
Organization exps.	13.891	16.391			
Prepaid insurance.	32,321	56,636	and the second second		
Prepaid taxes	10,659		a second to be designed		
Prepaid interest	10,000	3,541			
Advs. to salesmen.	6.021	5.814			
and the to balloanon -	5,021		Contract of the second second		- Internet

Total \_\_\_\_\_\$2,819,087 \$3,825,998 Total \_\_\_\_\_\$2,819,087 \$3,825,998 **x** After depreciation of \$657,918 in 1935 and \$665,418 in 1934. **y** 55,788 lares, no par. Our usual comparative income statement was published in V. 141, p. 445. sh

<sup>shares</sup>, no par. Our usual comparative income statement was published in V. 141, p. 445. **Public Service Co. of Northern Illinois**—\$16,000,000 *Bonds Offered*—Public offering of \$16,000,000 1st lien & ref. mtge. 4½% bonds, series I, was made July 23 at 100% and int. The offering group appear on the prospectus alphabetically, as follows: Brown Harriman & Co., Inc.; Field, Glore & Co.; Halsey, Stuart & Co., Inc.; Lee Higginson Corp., and Edward B. Smith & Co. Edward B. Smith & Co. are managers of the Eastern selling group and Halsey, Stuart & Co., Inc., are managers of the Western selling group organized in connection with the offering.
A prospectus, dated July 23, affords the following:
<sup>\*</sup> Principal and interest (J. & J.) payable at office or agency of company in any time upon 30 days' notice at following prices and interest. On or before June 30 1940, at 104; thereafter and on or before June 30 1955, at 101, and thereafter to maturity at 100. A sinking thereaft of the beagregate principal and instructed. For this purpose cash and(or) series I bonds wherefollowing in 1941, a sum equal to 1½% of the aggregate principal and offer the aggregate principal and off the beagregate principal and such trustee on or before each July 1 beginning in 1941, a sum equal to 1½% of the aggregate principal and or series I bonds wherefollowing in 1941, a sum equal to 1½% of the aggregate principal and or series I bonds on chleage (either canceled or uncanceled during such period. Company has agreed to make application for the listing of these series I bonds on chleage stock Exchange and New York Curb Exchange.

Purpose of Issue—All of the net proceeds (estimated \$15,450,000), in cluding \$56,000 estimated accrued interest and after deducting estimated expenses in the amount of \$206,000 including \$25,000 to be paid to the underwriters on account of their expenses, together with other funds of the company in the estimated net amount of \$1,149,216, will be applied by the company to the redemption, in lawful money of the United States on or about Aug. 30 1935, of its outstanding \$15,650,000 Ist lien & ref. mtge. 614% 20-year sinking fund gold bonds, series H, due July 1 1952, at 105% and interest.

mtge. 612% 20-year sinking fund gold bonds, series H, due July 1 1952.
 at 105% and interest.
 Business—Company was originally formed in Illinois, Sept. 1 1911. and was succeeded by a corporation of the same name on July 18 1913. at which time it acquired by merger the business and properties of the Northwestern Gas Light & Coke Co. Company has from time to time acquired the properties of a number of other public utility companies.
 Company is engaged in the production, purchase, transmission and distribution of electrical energy and gas. Company also engages to a minor extent in the distribution of water and the production and distribution of electrical energy and gas. Company also engages to a minor extent in the distribution of water and engages in the sale of appliances to promote the development of its electric and gas business. In addition, the company was service (a) Waukegan Generating Co., and (b) Public Service Subsidiary Corp. and other companies.
 The company and subsidiaries operate in a territory of approximately 6,000 square miles in the northeastern part of Illinois adjacent to but not including the City of Ohicao. They serve a total of 333 communities, of which 331 are served with electricity, 105 with gas, five with water, and two with hot water flag. The larger communities served with electricity and pas include Cicero. Evanston, Oak Park, Berwyn, Maywood, Chicago Heights, Kankakee, Blue Island, Harvey, and Wilnette. Communities served with electricity on produced Joiet.
 Mich electricity on production of the territory served is estimated at approximately 1,100,000.
 The kilowatt-hours (kwh.) produced, purchased and sold by the compan indusubidiaries during the past five years follow:
 *Gross Total Produced Total Year*

	Produced			Total Production and Purchas		Total ss Sales
Year-				con cor s		ss Sales
	832,596,148		09,225	,601,605,3	73/1,423	3,404,448
			29,256	1,520,075,3		1,203,197
1932	622,579,552		92,979 1	.332.072.5	31 1.161	,279,576
	562,314,536	799.7	61.636	1,362,076,1	72 1.154	,307,265
	641,201,312	720,6	33,385	,361,834,6		,610,733
and between	classes) supplied the end of each	l with	electric a	service by	the comm	any and
	1	934	1933	1932	1931	1930
Residential (in	ncl. farm)24		242,507	238.938	240.610	237.994
Commonaial	3	2 453	33.046	33.406	35.435	35,757
Commerciai	and Kosht	441	497	512		639
	and light		401	014	584	009
	orations	6	6	8	9	9
	corporations	8	8 118	9	9	9
Municipal		2,468	2,412	2,396	2,185	2,080
			070 477			

Total\_\_\_\_\_281,128 278,477 275,269 278,832 276,488 Note—Beginning with the year 1932 the method of determining the number of customers was changed. A similar tabulation showing electric light and power revenues of the company and subsidiaries from various classes of customers follows:

company and substitutions in		and the second of	customers 10.	10
Residential (incl. farm) \$9, Commercial	$1934 \\ 397,390 \\ 679,181 \\ 382,934 \\ 161,792 \\ 185,640 \\ 521,457 \\ \\$	$\begin{array}{r} 1933\\\$9,550,782\\4,529,707\\4,171,926\\1,138,246\\2,018,910\\1,628,353\end{array}$	$\begin{array}{c} 1932\\ \$9,779,124\\ 4,871,859\\ 4,443,589\\ 1,154,968\\ 1,686,913\\ 1,643,952\end{array}$	$\begin{array}{r} 1931\\\$9,762,839\\5,333,147\\5,281,148\\1,202,662\\1,765,226\\1,748,425\end{array}$
v Charges to other utility	328,394 788,938	\$23,037,924 2,788,110	\$23,580,405 2,798,836	\$25,093,447 1,989,375
Total\$26,	117,332	\$25,826,034	\$26,379,241	\$27,082,822

x Principally Commonwealth Edison Co. in equalization of generating capacity among such companies. A tabulation showing the therms of gas produced, purchased and sold by the company and subsidiaries, during each of the past five years follows:

Total

Product           1934         274,           1933         279,           1932         308,           1931         10,960,           1930         16,557,           The numbers of custor         ft	$\begin{array}{cccc} ed & Pur \\ 801 & 74,7 \\ 296 & 49,9 \\ 719 & 46,9 \\ 406 & 33,5 \\ 816 & 30,3 \end{array}$	33,435 71,673 89,855	46,947.	and sed 765 190 154 079 671	Total Gross Sales 67,289,923 43,770,973 41,544,230 40,684,854 42,344,587
within and between classe subsidiaries at the end of e Residential (including farr Commercial Industrial Other utility corporations Municipal	s) supplied ' ach year are 1934 n)138,956 8,107 228 2 333	with gas e shown in 1933 134,199 7,751 185 $_2$ 319	ses (inch service by 1932 132,689 7,908 199 2 332	ading of the co wing ta 1931 136,69 8,41 21 30	Iuplications           impany and           ibulation:           1930           01         136,197           15         8,390           12         234           2         2           95         295
Total Note—Beginning with number of customers was A similar tabulation sho from various classes of cus	the year 19 changed. wing gas rev	932 the parameters of the second seco	method o	f deter	mining the
Residential (incl. farm). Commercial Industrial Other utility corporat'ns Municipal	1934	1933	70 00 0	$     \begin{array}{c}       32 \\       44,212 \\       5,475 \\       5,779 \\       00,341 \\       26,158 \\       \end{array} $	$\substack{1931\\ \$6,275,896\\ 720,452\\ 486,988\\ 126,313\\ 21,296}$
Total			and a second second	1,965	\$7,630,945
Consolidated . Particulars— Operating revenues_a Gas purchased Operation Maintenance Taxes (exclusive of Fed. I Federal income taxes Appropriation for deprecia	ncome)	$\begin{array}{r} 1934\\ \$35,070,8\\ 3,760,6\\ 2,968,0\\ 10,847,4\\ 1,531,4\\ 1,837,1\\ 505,4\\ 3,532,0\end{array}$	$\begin{array}{c} 19\\ 90 \\ 834.12\\ 72 \\ 3.68\\ 22 \\ 2.24\\ 15 \\ 10.55\\ 66 \\ 1.54\\ 62 \\ 1.4\\ 90 \\ 55\\ 19 \\ 3.55\end{array}$	33	$\begin{array}{c} 1932\\ \$34,935,880\\ 3,740,897\\ 2,261,321\\ 10,320,343\\ 1,419,278\\ 1,749,102\\ 717,029\\ 3,529,095 \end{array}$
Net earnings Other income		149,9	1 1	39,402 11,724	\$11,198,813 415,819
Net earnings Interest on funded debt Interest on unfunded deb Amortiz. of debt disct. &		138.4	62	36,942 38,129	$\begin{array}{r} \$11,614,633\\ 6,147,952\\ 235,193\\ 667,916 \end{array}$
Total interest & other Less—Int. charged to con	deductions_ struction	\$7,436,4 3,8	197 \$7,5 375	82,521 3,007	
Net interest and other	deductions_	\$7,432,6	\$22 \$7.5	79,513	\$7,040,438

c Net inc. (before deducting losses cristical cristical status of the status

## Financial Chronicle

c As shown in the consolidated surplus accounts included in the financial statements, losses and other items charged to surplus amounted to \$19,-133,482 in 1934. \$1,155,083 in 1933, and \$17,388,401 in 1932. Annual interest requirements on consolidated funded debt of company and subsidiaries will amount to \$5,761,695, which includes interest requirements of \$331,250 on the company's unsecured promissory notes outstanding in the hands of the public. These requirements are based on the securities outstanding at June 26 1935, and after giving effect to the issuance of \$16,000,000 series I bonds.

Capitalization—	uthorized	a Outstanding
Economy Light & Power Co. 5s, 1956	3 000 000	<b>b</b> \$243.000
North Shore Electric Co. 5s, 1940	25,000,000	c1.444.000
1st & ref. mtge. gold bonds, 5s, 1956	0,000,000	110,000,000
let lien & rof mtgo gold hand if		d18,926,000
1st lien & ref. mtge. gold bonds: f	g	
Series C-5%, due May 1 1966		8,250,000
		11.284.000
Series $E = 4\frac{1}{2}$ %, due July 1 1980		15.000.000
		40,000,000
		16,000,000
Promissory notes: 3 1/4 %		h6.900.000
		i2,670,000
		12,070,000
51/ % debentures series A 1040	0 000 000	F 170 000
5½% debentures, series A, 1949	6,000,000	5,173,000
	-	
Preferred-6% cumulative (par \$100)\$1	15,000,000	\$9,791,500
Preferred—7% cumulative (par \$100)	17,500,000	6.226.800
Common (par 500)	9 000 000	6,629,520
Common (no par: stated value \$60)	12,000,000	30,929,700
Common subscribed but unissued and common		0010401100
stock scrip		321,082
		021,002

a After giving effect to present financing. b In addition \$1.318,000 are pledged under the company's 1st & ref. mtge. c In addition \$2.347,000 are pledged under the company's 1st & ref. mtge. d In addition \$73,378,000 are pledged under the company's 1st lien & f. mtge.

c In addition \$1.51.5,000 are pledged under the company's ist & ref. mitge. d In addition \$73,378,000 are pledged under the company's ist & ref. mitge. e There is no limitation on the total amount of 1st & ref. mitge, bonds which may be issued. Additional bonds issued must be pledged under the 1st lien & ref. mitge. f The securities pledged under the 1st lien & ref. mitge. include all of the bonds (\$21,156,000) and stock (74,390 shares) of Waukegan Generating Co. g There is no limitation on the total amount of 1st lien & ref. mitge. bonds (\$21,156,000) and stock (74,390 shares) of Waukegan Generating Co. g There is no limitation on the total amount of 1st lien & ref. mitge. bonds which may be issued. Additional bonds may be issued in accordance with the provisions of the mortgage. h Maturing as follows: \$2,500,000 on July 16 1937; \$1,250,000 on July 16 1938; \$1,250,000 on July 16 1943, s1,000,000 on July 16 1940. These notes are held by four Chicago banks. i Maturing as follows: \$1,070,000 on July 16 1943; \$1,070,000 on July 19 44 are held by Commonwealth Edison Co. and the note maturing in 1943 and 1944 are held by Commonwealth Edison Co. and the note maturing in 1945 is held by Public Service Subsidiary Corp. Security—The mortgage under which the existing series of 1st lien & wowned by the company subject to (1) \$5,352,000 divisional bonds, of which \$3,665,000 are pledged under the 1st & ref. mitge, a direct mortgage lien on substantily all the permanent physical properties now owned by the company subject to (1) \$5,352,000 are pledged under the 1st lien & ref. mitge, and (3) tax and assessment liens, rights of way, easements and similar minor encumbrances. The 1st lien & ref. mitge, is also secured by the pledge of all the outstanding securities of Waukegan Generating Co., which owns the electric generating station at Waukegan Generating Co., which owns the electric generating station at Waukegan Generating Co., which owns the electric generating station at Waukegan Generating Co., Walkegan Generating statio

Field, Glore & Co., Chicago	3.585.000
Halsey, Stuart & Co. (Inc.), Chicago	
Lee Higginson Corp., Chicago	3,585,000
Dee migginson Corp., Chicago	1.660.000
Edward B. Smith & Co., New York	3,585,000
-V. 141, p. 124.	0,000,000
- · · · · · · · · · · · · · · · · · · ·	

Public Service Electric & Gas Co.-May Refund Bonds

Bonds— The company, according to reports, is contemplating refunding \$65,000,-000 of its 1st & ref. 4½% bonds with a 3½% issue. The outstanding 4½sare callable at 104½ at the present time, on 60 days' notice. They include \$45,000,000 due 1967 and \$20,000,000 due 1970. The company is controlled by Public Service Corp. of New Jersey. Its refunding mortgage issues were sold through Bonbright & Co., Inc., and Drexel & Co., but it is reported to be considering private sale of the issue that would provide funds for redemption of the 4½s.—V. 140, p. 3228.

Pullman Co.—Restores Pension Plan— Effective July 1 the company reinstated retirements under its pension plan which were discontinued as of Aug. 1 1934 pending determination of the effect of the railroad retirement act. In computation of service the period from Aug. 1 1934 to June 30 1935 will be treated as though the pension plan had been in full effect.—V. 141, p. 445.

Queens Borough Gas & Electric Co.-Earnings-

Period End. June 30— Gross revs. (all sources)_ Total exps. (incl. retire.	1935 - 6 M \$2,334,136	os.—1934 \$2,284,440	1935—12 M \$5,079,287	fos.—1934 \$5,091,393
exp.) and all taxes Total fixed charges	1 779 047	$1,699,702 \\ 508,020$	$3,579,646 \\ 1,004,843$	$3,415,607 \\ 1,013,374$
Net income	\$84,101	\$76,718	\$494,796	\$662,412

V. 140, p. 4079. Quincy Market Cold Storage & Warehouse Co.— 75-Cent Preferred Dividend Action of 75 cents per share on account of accumulations on the 5% cum, pref. stock, par \$100, payable Aug. 1 to holders of record July 18. Similar distributions were made in each of the six preceding quarters. In addition, a special dividend of \$1.25 per share was paid on May 1 1934. A distribution of 25 cents per share was made on Feb. 1 1933 and 50 cents per share was disbursed in the three preceding quarters, prior to which regular quarterly dividends of \$1.25 per share were paid. Effective with the Aug. 1 payment, accruals will amount to \$9.25 per share.—V. 140, p. 2876. Railway Evroces Aug. Van Director

Railway Express Agency, Inc.—New Director— David L. Gray has been authorized by the Interstate Commerce Com-mission to serve as a director.—V. 141, p. 124.

Reading Co.-Earnings

June— Gross from railway Net from railway Net after rents From Jan. 1—	1935 \$4,715,955 1,670,645 1,330,250	$\substack{1934\\\$4,203,823\\1,801,149\\881,908}$	$\substack{1933\\\$4,122,682\\1,632,083\\1,337,705}$	$\substack{\substack{1932\\\$3,554,749\\777,692\\691,987}}$
Gross from railway Net from railway Net after rents V. 140, p. 4413.	$\substack{26,665,078\\7,973,575\\6,151,218}$	$\substack{28,606,338\\9,443,920\\7,374,698}$	$\substack{23,012,786\\7,044,358\\5,393,354}$	$\substack{27,181,440\\5.349,173\\4,452,784}$
(Dahant) D.t. 0	a			

1934 \$881.482

Remington Rand, Inc.—Preliminary Earnings— Quarter Ended June 30— 1935 1934 Net income after charges \$478,704 \$165,026 Barnings per share on 1,290,987 shs. com. stock. \$0.13 Nil The special meeting of stockholders' to ratify the recapitalization plan has adjourned until July 30. James H. Rand Jr., President, announced that the proxy committee has in hand or in transit provies for 101,000 shares of first preferred stock, for more than 12,600 shares of second preferred stock and for upward of \$29,000 shares of common stock. Two-thirds of each outstanding issue of

stock necessary for the vote on the recapitalization plan amounts to 105,000 shares of preferred, 12,370 shares of second preferred and 860,658 shares of common stock. Mr. Rand told the stockholders he was confident that within the week more than a sufficient number of first preferred shares would be in the hands of the proxy committee.—V. 141, p. 124. R

Kadio-Keith-Orpheum Corp.—Receiver's Report	
Consolidated Income Account for 21 Weeks Ended May 25 1	935
[As filed by trustee with U. S. District Court]	

Theatre admissions Film rentals and sales Rents and other income	\$8,344,044 9,115,442 931,241
Total income	2,049,527 694,078 1,937,837 6,751,970 1,540,331
Operating income Equity in profits of wholly owned foreign sub. cos. not consoli- dated (net) and increments owing to exchange fluctuations Dividends received on investments in other companies Interest earned Forfeited deposits Sundry other income	7.837
Total income	884,991 615,864 7,009 48,114 174,566 127,853 18,771 131,494
Net profit (before providing for divs. in arrears on cum. pref. stock of Keith-Albee-Orpheum Corp., a subsidiary V. 141, p. 445; V. 140, p. 3906.	
Republic Steel Corp. (& Subs.)—Earnings—           3 Mos. End. June 30—         1935         1934         1933           Operating profit         \$3.848,797         \$3.773,842         \$2.379,369           Interest         738,480         789,822         794,764           Deprec. & depletion         1966,668         1978,880         1924,238	1932 \$34,474 \$46,094 1 \$58 206

Operating profit Interest Deprec. & depletion	\$3,848,797 738,480 1,966,668	\$3,773,842 789,822 1,978,880	\$2,379,369 794,764 1,924,238	846,094
Profit Federal tax	\$1,143,649	\$1,005,140	x\$339,633	x\$2,669,826
T. C. pref. divs	$168,410 \\ 52,910$	$79,904 \\ 61,111$	67,818	75,000
Net profit	\$922.329	\$864.125	x\$407.451	x\$2.744.826

x Loss.

Meeting Again Postponed-

Gr Ne Ne

Gr Ne Ne

The special meeting of stockholders to vote on approving the merger with the Corrigan McKinney Co. has been adjourned again until Aug. 15. The time limit for the Department of Justice to appeal from the Ohio court decision declining to enjoin the merger will expire at midnight Aug. 13, so that if no appeal is made by that time stockholders can vote on approval of the merger at the adjourned meeting.—V. 141, p. 285.

Revere Copper & Brass Co.—Acquisition Approved—

see survivor a uso ee				
<b>Richmond Frede</b>	ricksburg	& Poton	nac RR	-Earnings
June— ross from railway et after rents From Jan. 1—	1935 \$556,753	1934	1933	1932
et from railway et from railway et after rents V. 140, p. 4413.	$3,542,427 \\731,630 \\304,577$	$3,425,044 \\ 820,048 \\ 363,007$	$3,317,339 \\ 894,317 \\ 388,113$	3,783,745 907,679 381,960

#### Rochester Gas & Electric Corp.-Earnings

12 Mos. End. June 30- Gross revenues\$ Net after taxes & res'ves	$1935 \\13,866,554 \\4,256,665$			$\substack{1932\\\$14,094,214\\5,089,648}$	
Surplus after charges and pref. divs	1,335,791	1,053,338	1,789,596	2,222,961	

Root Refining Co.—Dealings Suspended— The New York Curb Exchange has suspended dealings in the convertible cumulative prior preference stock, \$10 par. See also Root Petroleum Co. —V. 141, p. 446.

-V. 141, p. 446. **Root Petroleum Co.**—Admitted to List—Ruling— The New York Curb Exchange has admitted to the list 42,845 shares of \$1.20 dridend convertible preference stock, par \$20, issued in accordance with plan which provides that for each share of convertible cumulative prior preference stock, \$10 par, of Root Refining Co., there shall be issued the following: 1 share of \$1.20 dividend convertible preference stock, \$20 par, of Root Petroleum Co.; 1 share of common stock, \$1 par, of Root Petroleum Co., and \$2 principal amount 5-year 6% notes of Root Petro-leum Co. The Exchange also ruled that, beginning July 13, transactions in the rommon stock of Root Refining Co., \$1 par, shall be recorded under the new name. It also ruled that until and including July 26, deliveries against transactions in the common stock may be in the form of either certificates bearing the old name or certificates bearing the new name of the company, and that after said date the only delivery shall be certificates bearing the new name of the company.—V. 141, p. 446.

new name of the company. V. 141	, p. 440.		
Royal Typewriter Co., In	cEarnin	as	
6 Months Ended June 30-	1935	1934	1933
Net profit after deprec., taxes and	1		

other charges	\$642,851	\$476,156 loss	\$137,332
Earns, per share on 268,618 no par shares common stock	\$1.90	\$1.28	* Nil

For quarter ended June 30, last, net profit was \$370,139 after charges and taxes, equal to \$1.13 a share no common comparing with \$272,712 or 77 cents a share on common in preceding quarter and \$193,097 or 47 cents a common share in June quarter of 1934.—V. 139, p. 2529.

Safeway Stores, In	:Sales
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4 Weeks Ended- Jan. 26		1935	1934	1933
Feb. 23 Mar. 23		.20,281,505	17,508,289	15.375,857
April 20 May 18		.21.321.010	17,630,191	16,256,401
June 15 July 13		.21,911,168	17.981.737 19.000.462	17.203.321 16.943.735
			19,080,864	17,825,083
Total 28 weeks		6147,642,672	125,498,217	\$114,385,828
6 Mos. End. June 30- Net profit after expenses,		1934	1933	1932
Federal taxes, &c Average shares common	\$1,691,463	\$1,781,692	\$2,204,800	\$2,742,382
stk. outst'd'g (no par)	798,929	789,944	799,620	799,452
Earnings per share	\$1.51	\$1.61	\$2.13	\$2.79

Ruberoid Co.—Listed on New York Stock Exchange— The New York Stock Exchange has authorized the listing of 146,314 shares of capital stock (no par) of which 132,602 shares are issued and now

Cash Note rec Estin Merc

outstanding and 13,712 shares have been reacquired by the company and are now held in its treasury.

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Period M	Mos. End. ay 31 1935	Year 1 1934	1933	1932
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Sales, less returns, dicts.	24 949 995	89 579 202	\$7.053.034	\$6 382 910
Sell., admin. & gen. exp. $815,667$ $1,752,110$ $1,543,224$ $1,798,521$ Trading profit $$358,253$ $$486,823$ $$134,313 loss$266,816$ Add:       Div. on inv. in assoc.co $32,544$ $43,010$ $26,666$ $24,165$ Int.on mark. sec., &cc. $20,762$ $66,732$ $98,171$ $111,833$ Miscellaneous income $19,597$ $57,799$ $134,917$ $70.299$ Total income $100,000$ $$ $70.291$ Therest paid $100,000$ $$ $77.749$ $314,917$ $70.293$ Interest paid $4,578$ $13,040$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $20,688$ $31,001$ $31,001$ $31,010$ $31,010$ $31,010$ $31,010$ $31,010$ $31,010$ $31,010$ <t< td=""><td>Sell., admin. &amp; gen. exp.       <math>815,667</math> <math>1,752,110</math> <math>1,643,224</math> <math>1,795,55</math>         Trading profit       <math>\\$355,253</math> <math>\\$486,823</math> <math>\\$134,313</math> <math>1oss\\$2266,83</math>         Add:       Div, on inv, in assoc.co       <math>32,544</math> <math>43,010</math> <math>26,6666</math> <math>24,11</math>         Int. on mark. sec., &amp;cc.       <math>20,762</math> <math>66,732</math> <math>98,171</math> <math>111.8</math>         Miscellaneous income.       <math>19,597</math> <math>57,799</math> <math>134,917</math> <math>70.22</math>         Total income       <math>19,597</math> <math>57,799</math> <math>134,917</math> <math>70.22</math>         Loss on disposal of mach,       <math>21,082</math> <math>44,983</math> <math>44,521</math> <math>7.4^{*}</math>         Interest paid       <math>21,082</math> <math>44,983</math> <math>44,521</math> <math>7.4^{*}</math>         Interest paid       <math>4,778</math> <math>13,040</math> <math>20,688</math> <math>31.0</math>         Loss on sale or redemp.       poff.4,422       <math>5,136</math> <math>27,754</math> <math>8^{*}</math>         Proportion of sub. co.       proportion of sub. co.       <math>9,989</math> <math>10.21</math>         Shares outstanding at       <math>132,602</math> <math>132,602</math></td><td>Cost of goods sold</td><td>3 060 015</td><td>6 333 370</td><td>5.375.497</td><td>4.851.217</td></t<>	Sell., admin. & gen. exp. $815,667$ $1,752,110$ $1,643,224$ $1,795,55$ Trading profit $\$355,253$ $\$486,823$ $\$134,313$ $1oss\$2266,83$ Add:       Div, on inv, in assoc.co $32,544$ $43,010$ $26,6666$ $24,11$ Int. on mark. sec., &cc. $20,762$ $66,732$ $98,171$ $111.8$ Miscellaneous income. $19,597$ $57,799$ $134,917$ $70.22$ Total income $19,597$ $57,799$ $134,917$ $70.22$ Loss on disposal of mach, $21,082$ $44,983$ $44,521$ $7.4^{*}$ Interest paid $21,082$ $44,983$ $44,521$ $7.4^{*}$ Interest paid $4,778$ $13,040$ $20,688$ $31.0$ Loss on sale or redemp.       poff.4,422 $5,136$ $27,754$ $8^{*}$ Proportion of sub. co.       proportion of sub. co. $9,989$ $10.21$ Shares outstanding at $132,602$ $132,602$ $132,602$ $132,602$ $132,602$ $132,602$ $132,602$ $132,602$ $132,602$ $132,602$ $132,602$ $132,602$	Cost of goods sold	3 060 015	6 333 370	5.375.497	4.851.217
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Trading profit\$359,253\$486,823\$134,313 loss\$266,83Aud:Div. on inv. in assoc.co $32,544$ $43,010$ $26,666$ $24,11$ Int. on mark. sec., &cc. $20,762$ $66,732$ $98,171$ $111,85$ Miscellaneous income. $19,597$ $57,799$ $134,917$ $70.22$ Total income.\$431,156\$654,365\$394,067 $1088$60,55$ Prov. for gen. & sales $100,000$	Sell., admin. & gen. exp.	815,667	1,752,110	1,543,224	1,798,521
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Trading profit		\$486,823		
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		32 544	43.010	26.666	24,162
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		20,762	66,732	98,171	111,838
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c} \mbox{Prov. for gen. \& sales} \\ \mbox{promotion expenses.} & 100,000 \\ \mbox{Loss on disposal of mach.} & 21,082 & 44,983 & 44,521 & 7,4' \\ \mbox{tensets paid} \_$	Miscellaneous income_	19,597	57,799	134,917	70.299
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total income	\$431,156	\$654,365	\$394,067	loss\$60,523
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	promotion expenses	100,000			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} \text{Loss on sale or redemp.} \\ \text{of marketable secur.} prof.4.422 \\ \text{of marketable secur.} prof.4.422 \\ \text{for each securation of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportis applic. to min.} \\ \text{interest.} \\ 122,602 \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{profits applic. to min.} \\ 132,602 \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{profits applic. to min.} \\ 132,602 \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{stars outstanding.} \\ \text{there solution of subs outstanding at} \\ \text{end of period.} \\ \text{stars outstanding at} \\ \text{stars outstanding at} \\ \text{stars outstanding at} \\ \text{stars outstanding at} \\ \text{stare solution of sub. co.} \\ \text{stars outstanding at} \\ \text{stare solution of subs outstanding at} \\ \text{stare solution of subs on the sect} \\ \text{May 31'35 Dec. 31'3} \\ \text{stare solution of subs on the sect} \\ stare solution the se$		21 082	44 983	44.521	7.475
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c} \text{Loss on sale or redemp.} \\ \text{of marketable secur.} prof.4.422 \\ \text{of marketable secur.} prof.4.422 \\ \text{for each securation of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportis applic. to min.} \\ \text{interest.} \\ 122,602 \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{profits applic. to min.} \\ 132,602 \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{profits applic. to min.} \\ 132,602 \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{proportion of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{there solution of sub. co.} \\ \text{stars outstanding.} \\ \text{stars outstanding.} \\ \text{there solution of subs outstanding at} \\ \text{end of period.} \\ \text{stars outstanding at} \\ \text{stars outstanding at} \\ \text{stars outstanding at} \\ \text{stars outstanding at} \\ \text{stare solution of sub. co.} \\ \text{stars outstanding at} \\ \text{stare solution of subs outstanding at} \\ \text{stare solution of subs on the sect} \\ \text{May 31'35 Dec. 31'3} \\ \text{stare solution of subs on the sect} \\ stare solution the se$	Interest paid	4.578	13.040		31,012
Miscellaneous deductions $84,763$ $107,239$ $112,613$ $84,57$ Prov. for Fed. income tax $39,100$ $58,000$ $31,532$ $25,400$ Proportion of sub. co.       profits applic. to min. $2,757$ $10,159$ $9,989$ $10,20.$ Net profit	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Loss on sale or redemp.				
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	of marketable secur	prof.4,422	5,136	27,754	84 57
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		84,763	107,239	21 532	25 406
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c cccc} 10.159 & 9.989 & 10.2\\ \hline 10.159 & 9.989 & 10.2\\ \hline 10.2 & 10.2\\ \hline 10.2$	Proportion of sub. co.	59,100	03,000	01,002	20,100
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	interest	2,757	10,159	9,989	10,20
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Net profit	\$183,298	\$415,807	\$146,969	loss\$220,069
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c} \text{end of period} = & \text{S1.38} & \text{S3.16} & \text{S1.11} & \text{S1.31} \\ \hline & \text{Consolidated Balance Sheet} \\ \hline & \text{May 31'35 Dec. 31'34} \\ \hline & \text{Assets} = & \text{S} & \text{S} \\ \hline \text{Sash} = & \text{S47,310 S1,S79,382} \\ \hline \text{Trade accts. & \&} & \text{S47,310 S1,S79,382} \\ \hline \text{Trade accts. (net)} & 1,631,629 & 798,040 \\ \hline \text{Officers' & empower S1 alances} & 24,353 & 17,032 \\ \hline \text{sundry accts. & \&} & 1,1475 & 34,115 \\ \hline \text{Mark table secur. 993,868 1,416,771} \\ \hline \text{nvest, \& claraces 94,1318 S63,652} & \text{Land, bldgs. \& \& \\ \text{equipment, \& e. 9,284,473 } 9,236,444 \\ \hline \text{Deferred charges. 256,030} & 213,777 \\ \hline \text{sets for gen. \& \& \\ \text{company = 10,0000} & 130,04,164 13,034,1$	Shares outstanding Per share earnings based	132,602	132,602	132,602	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	end of period	\$1.38	\$3.13	\$1.11	Ni
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				16	05 Dec 91 19
Assessor         \$947,310         \$1,879,382         Trade acets, apy         \$309,843         \$200,073           Serial notes rec. (net)         1,631,629         798,040         Serial notes payable         \$50,000         50,000           Officers'         & em         798,040         Within one year         50,000         50,000           Officers'         & em         71,475         34,115         Dioyees' balances         2,000         34,97           Inotes receivable         71,475         34,115         Dioyees' balances         2,000         34,97           Marketable secur.         993,868         1,416,771         (pd. June 15'35)         33,151            Invest. & clvances         941,318         563,652         Other liabilities	Abscission         \$947,310         \$1,879,382         Trade accts. pay         \$300,843         \$200,0           Serial notes rec. (net)			Tiabilities		55 Dec. 51 5
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Crade accts. &         Serial note payable           notes rec. (net) _ 1,631,629         798,040           Mineers' & em- ployees' balances         24,353           ptoyees' balances         24,353           sundry accts. & notes receivable         71,475           Marketable secur. 2,106,477         1,781,966           invest. & clavances         941,318           nivest. & clavances         9,236,444           Deferred charges. 256,030         213,777           Res. for cont. & c. 284,747         228,76           Res. for gen. & company         130,9682           140, bldgs. & cquipment, & e. 9,284,473         9,236,444           Deferred charges. 256,030         213,777           Sales prom. exp. 100,000            Int. of min. in sub. company         130,9682         140,4           Goz abs. no part. 130,934,164         13,034,164         13,034,164		\$1,879,382	Trade accts. J	pay \$309,84	
Officers'         & em- ployees' balances         24,353         17,032         Officers'         and em- ployees' balances         34,07           sundry acets.         &         76,121         67,612	Officers'         & em- ployees' balances         24,353         17,032           Sundry acets.         & em- ployees' balances         24,353         17,032           Jundry acets.         & for second liabilities.         76,121         67,6           Marketable secur.         993,868         1,416,771         Dividend payable         1,416,771           Invest.         & cdvances         941,318         563,652         Diltity (est. J	Trade accts. &		Serial note pa	yable	50 000
ployees' balances         24,353         17,032         ployees' balances         2,000         34,977           sundry acets. &         71,475         34,115         Dividend payable         76,121         67,611           marketable secur.         993,888         1,416,771         Ged. June 15'35         33,151            Investories	ployees' balances         24,353         17,032         ployees' balances         2,000         34,9           sundry acets. &         motes receivable         71,475         34,115         Dividend payable         76,121         67,6           Marketable secur.         993,868         1,416,771         (pd. June 15'35)         33,151            Investories          106,477         1,781,966         Fed. inc. tax lia-         92,559           a Land, bldgs. &         equipment, &c. 9,284,473         9,236,444         Res. for cont., &c. 284,747         282,6           Deferred charges         256,030         213,777         sales prom. exp.         100,000            Int. of min. in sub.          company          139,682         140,4           Cap. stock (132,-          602 sbs. no par), 13,034,164         13,034,164         13,034,164		) 798,040	within one		50,000
Jundry acets.         A         Tion         Accrued Habilities.         76,121         67,612           undry acets.         67,1475         34,115         Dividend payable         (pd. June 15'35)         33,151            Marketable secur.         993,868         1,416,771         Fed. inc. tax lla-         (pd. June 15'35)         33,151            Invest.         4.24vances         941,318         563,652         Dility (est.)         92,599         95,565           a Land, bldgs.         6         equipment, &c.         9,284,473         9,236,644         Res. for cont., &c.         284,747         282,661           Deferred charges.         256,030         213,777         Res. for cont., &c.         284,747         282,661           Cap.         stock (132,-         00,000          Int. of min. in sub.            602 shs. no par), 13,034,164         13,034,164         13,034,164         13,034,164         13,034,164	Accrued Habilities         76,121         67,6           windry acets.         & Accrued Habilities         76,121         67,6           motes receivable         71,475         34,115         Dividend payable         (pd, June 15 '35)         33,151            Invest.         & cdvances         941,318         563,652         Other Habilities         76,121         67,6           Invest.         & cdvances         941,318         563,652         Other Habilities         132,000         150,0           equipment.         & ce.         9,236,444         Scifes, for gen. & steps row, exp.         100,000            Int. of min. in sub.          company          132,062         140,4           Cap. stock (132, -         60, sbs. no exp.         130,034,164         13,034,164         13,034,164         13,034,164		17 032			0 34.974
Marketable secur.         993,868         1,416,771         (pd. June 15 '35)         33,151            Invest.         s. dvances         941,318         563,652         billty (est.)	Marketable secur.         993,686         1,416,771         (pd. June 15 '35)         33,151            Invest.         2,006,477         1,781,966         Fed. inc. tax lia-         92,599         95,5           Invest.         & Land, bldgs.         &         92,594         150,00         150,00           guipment,         & 0,284,473         9,236,444         Res. for cont., &c.         284,747         282,6           Deferred charges_         256,030         213,777         sales prom. exp.         100,000            Int. of min. in sub.           company         139,682         140,4           Cap. stock (132, -         602 sbs. no par), 13,034,164         13,034,164         13,034,164         13,034,164		11,002			
Marketable secur.         993,868         1,416,771         (pd. June 15 '35)         33,151            Invest.         s.drances         941,318         563,652         billty (est.)	Marketable secur.         993,868         1,416,771         (pd. June 15 '35)         33,151            Invest.         2,006,477         1,781,966         Fed. inc. tax lia-         92,599         95,5           Invest.         & Land, bidgs.         &         92,594         95,5           equipment,         & 0,284,473         9,236,444         Res. for cont., &c.         284,747         282,6           Deferred charges_         256,030         213,777         Res. for gen. &c.         284,747         282,6           Company	notes receivable 71,47	5 34,115	Dividend pa	yable	
Invest. & Ldvances       941,318       563,652       billty (est.)	Invest, & Ldvances         941,318         563,652         bility (est.)         92,599         95,5           a Land, bidgs. & equipment, &c. 9,284,473         9,236,444         Res. for cont., &c. 284,747         282,6           Deferred charges_         256,030         213,777         Res. for gen. & sules prom. exp. 100,000            Int. of min. in sub. company         139,682         140,4         (ap. stock (132,- 602 shs. no par), 13,034,164         13,034,164	Marketable secur. 993,868				51
a Land, bldgs, &         9284,473         9,236,444         Res. for cont., &c.         284,747         282,661           Deferred charges.         256,030         213,777         Res. for gen. &         sales prom. exp.         100,000           Int. of min. in sub.         company-raz.         130,9682         140,492           Cap. stock (132,-         602 shs. no par), 13,034,164         13,034,164         13,034,164	Intrest. & Litrances         541,010         606,030         Other liabilities132,000         150,0           equipment, &c. 9,284,473         9,236,444         Res. for cont., &c. 284,747         282,6           Deferred charges_         256,030         213,777         Res. for gen. & sales prom. exp.         100,000					99 95 56
Paint, 562, 9,284,473         9,236,444         Res. for cont., &c.         284,747         282,665           Deferred charges.         256,030         213,777         Res. for gen. & sales prom. exp.         100,000           Int. of min. in sub.         company	a rail, 513, 32, 50, 30         9,284,473         9,236,444         Res. for cont., &c. 284,747         282,6           Deferred charges_ 256,030         213,777         Res. for gen. & sales prom. exp. 100,000            Int. of min. in sub.          ion part, 130,682         140,4           Cap. stock (132, -         602 shs. no part, 130,34,164         13,034,164         13,034,164		000,002	Other liabiliti		
Deferred charges. 255,030 215,777 Res. 107 gen. & 100,000 Int. of min. in sub. company 139,682 140,49 Cap. stock (132,- 602 shs. no par), 13,034,164 13,034,16	Deferred charges_ 256,050 213,777 Res. 107 gen. exp. 100,000 Int. of min. in sub company 139,682 140,4 Cap. stock (132,- 602 shs. no par), 13,034,164 13,034,1	equipment, &c_ 9,284,47;	3 9,236,444	Res. for cont.	, &c. 284,74	
Int. of min. in sub. company139,682 140,49 Cap. stock (132,- 602 shs. no par)_13,034,164 13,034,16	Int. of min. in sub. company	Deferred charges_ 256,030	) 213,777			0
company 139,682 140,49 Cap. stock (132,- 602 shs. no par)_13.034,164 13,034,16	company 139,682 140,4 Cap. stock (132,- 602 sbs. no par)_13.034,164 13,034,1					
Cap. stock (132,- 602 shs, no par) 13,034,164 13,034,16-	Cap. stock (132,- 602 shs. no par), 13,034,164, 13,034,1					82 140.49
602  shs. no par, $13.034.164$ , $13.034.16$	$602 \text{ shs. no par}$ , $13.034.164 \ 13.034.1$			Can. stock	(132	
Earned surplus 2,002,627 1,885,63	Earned surplus 2,002,627 1,885,6			602 shs. no	par)_13.034.1	64 13,034,164
				Earned surpl	us 2,002,63	27 1,885,630

p. 3489.

St. Louis Rocky	Mountain	& Pacific	Co.— <i>E</i>	arnings—
Period End. June 30-	1935-3 M	os.—1934	1935-6 A \$605.083	10s1934
Expenses, taxes, &c		$213,090 \\ 45.825$	443,786 91,267	420,490 91.775
Interest, &c Deprec., depl'n, &c		25,920	52,737	51,503
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		000 750

St. Louis-San Francisco Ry. System-Earnings-

Operating revenue\$3,268, Net operating revenue59, Net ry, oper, income def280,	501 732,707	\$19,346,166 1,116,764 def630,197	3,579,244
Total incomedef\$254, Deductions5,		def\$456,309 37,393	\$1,767,749 39,449
		-	01 700 000

\$476,794 def\$493,703 \$1,728,300

St. Louis South	western F	<b>ky.</b> Lines	-Earning	s <u> </u>
Period End. June 30— Railway oper. revenues_ Net rev. from ry. oper Net railway oper. income Non-operating income	1935-Mon		$\begin{array}{c} 1935 {} 6 \ M \\ \$7,805,216 \\ 2,463,330 \\ 1,239,594 \\ 38,192 \end{array}$	5051934 \$7,243,747 2,341,140 1,101,048 32,005
Gross income Deductions	\$159,160 261,689	\$278,182 260,235	\$1,277,786 1,577,083	$$1,133,054 \\ 1,577,326$
Net income	lef\$102,528 -Third Week \$278,200		def \$299,297 Jan. 1 to \$8,662,753	

St. Paul Fire & Marine Insurance Co.—Extra Dividual article and the regular quarterly dividend of \$1.50 per share in addition to the regular quarterly dividend of file amount was paid on the common stock, par \$25 on July 17 article the last

San Diego Conso	lidated G	as & Ele	ctric Co	-Earnings
Period End. Mar. 31— Gross earnings Net earnings Other income		h - 1934 \$574,536 248,010 382	$\begin{array}{c} 1935 {}12 \ M\\ \$6,977,519\\ 3,145,103\\ 13,082 \end{array}$	tos1934 \$6,931,205 3,029,906 5,607
Net earns.incl.oth.inc.	\$282,259	\$248,393	\$3,158,185 2,305,796	\$3,035,514 2,172,151
Seaboard Air Lir	ne Ry.—E	arnings—	1933	1932

Gross from railway	\$2,523,842 138,300 def41,108	\$2,394,939 149,317 def26,238		\$2,188,642 4,698 def199,283	
Net after rents From Jan. 1— Gross from railway Net from railway	$18,081,008 \\ 3,696,477$	$18,715,126 \\ 4,021,067 \\ 1,834,374$	16,816,226 3,441,467 1,478,350	17,378,230 2,639,921 655,794	
Net after rents 	1,690,067 & Subs.)-		;		
6 Mos. End. June 30- Net sales Cost and expenses	$1935 \\ \$477,153 \\ 475,093$	$\substack{1934\\\$283,822\\315,103}$	$1933 \\ \$326,949 \\ 37,0,190$	$1932 \\ \$494,202 \\ 565,161$	
Operating loss Int. and other charges		\$31,281 5,249	\$43,241 2,255	\$70,959 2,488	-
Loss Other income	\$12,235 9,215	\$36,530 10,108	$     \$45,496 \\     11,277 $	\$73,447 18,050	

Net loss \_\_\_\_\_\_ \$3,020 \*\$26,422 \$34,219 \$55,397 \* Loss does not include unabsorbed burden for the period amounting to \$12,421.--V. 140, p. 2878.

Sears, Roebuck &	& CoSe	ales—		
4 Weeks Ended— February 26 March 26 April 23 May 21 June 18 July 16		$\begin{array}{r} 1935\\ \$23,147,066\\ 29,007,986\\ 31,435,278\\ 32,171,804\\ 32,294,789\end{array}$	$\substack{1934\\\$20,395,895\\22,362,353\\23,731,274\\27,485,073\\25,023,393\\21,641,512}$	1933 \$15,826,847 14,215,630 18,519,608 21,050,502 19,935,951 19,442,052
Total 24 weeks 		178,122,304	\$140,639,500	\$108,990,590
Seattle Gas Co	-Earnings	<u> </u>		
Period End. June 30— Gross revenues Operating expenses	1935—Mo \$145,448 81,496	nth—1934 \$148,397 95,620	1935—12 M \$1,721,663 1,083,478	
Net earnings	\$63,952 56,060		\$638,184 675,687	\$607,508 673,479
Net inc. before retire. provision Retirement provision	\$7,891 289	def\$5,494 312	def\$37,502 3,580	def\$65,974 3,453
Net inc. to earned surp	\$7,601	def\$5,807	def\$41,083	def\$69,428
В	alance Sheet	June 30 193	5	
Assets-		Liabilities-	-	
Operating property		x Common st	ref. stock	459,038
Sinking fund and othe deposits Frepaid accounts & deferre	r 51,372	Earned surpl Funded debt	lus	19,687
chemana	100 400	Notos naval	alo to Dentlos	

harges es, warrants and accounts ceivable mated unbilled gas rev chandise, materials and ppplies	473,139 231,971 70,000 165,469	Notes payable to Portland Electric Power Co. and subsidiary company Notes payable Equipment purchase obliga- gations Accrued interest Accrued taxes Deferred credits Reserves	$1,340,000 \\ 3,856 \\ 51,398 \\ 78,863 \\ 847,554 \\ 89,451 \\ 48,663 \\ 1,472,502 \\$

....\$17,564,111

\* Represented by 30,000 no par shares.—V. 140, p. 4415. Securities Corporation General—Accumulated Divs,— The directors have declared a dividend of \$1.75 per share on the \$7 cumulative preferred stock, and a dividend of \$1.50 per share on the \$6 cumulative preferred stock, both dividends being on account of accumula-tions and payable Aug. 1 to holders of record July 25. Similar payments were made on June 5 last. In January 1935 the company took no action on the preferred dividends because of the decline in the book value of its investments below the stated value of the preferred stock. Since then stockholders have voted a reduc-tion in the value of the preferred shares. See also V. 140, p. 2720.— V. 141, p. 125.

Selected American Shares, Inc.-Earnings-

$\substack{1935 \\\$119,755 \\ 23,861}$	$\substack{1934\\\$91,612\\24,458}$
\$95,893	\$67,154
5	360
	\$119,755 23,861 \$95,893 5 \$95,898 2,806 153

 Franchise tax\_\_\_\_\_\_75
 137

 Note income for the period\_\_\_\_\_\_\_892.864
 \$92.864

 State
 \$92.864

 State
 \$92.864

 State
 \$92.864

 Supervisors, Inc., certified were assumed and paid by them. No examina-tion was made of the books of Selected Shares Corp. or Securities Supervisors, Inc.
 Supervisors, Inc., certified were assumed and paid by them. No examina-tion was made of the books of Selected Shares Corp. or Securities Super-visors, Inc.

 Max Adler, President says in part:
 A very substantial proportion of the increase in assets since the end of the year is due, to an improvement in the market value of company's invest-ments. From Dec. 31 1934 to June 30 1935, the net current asset value per share of company's stock advanced approximately 10.1%.

 In line with its policy of seeking companies, the securities of which may prove desirable investments, the directors favor the addition of the following corporations to the approved list. These recommendations result from studies made in recent months: California Facking Corp., Cater-pillar Tractor Co., International Petroleum Co., Ltd. and Sun Oil Co.

pillar Tractor Co., International Petr	oleum Co., Ltd. and Sun O	il Co.
Balance Sheet	June 30 1935	
Cash dividends receivable 33,790 Investments at cost a4,958,263	Liabilities— Due for securities purchased but received Accrued capital stock tax Accrued management, &c.	$24,057 \\ 5,610$
1	expenses Capital stock (par 25 cents)	3,531 1.213.291

Capital surplus\_\_\_\_\_ Distribution surplus\_\_\_\_\_ 4,368,996 84,216 \$5,699,701 Total\_\_\_\_\_ Total\_\_\_\_\_ \$5,699,701 a The market value of these investments, based on the last sales prices on the last business day of the month, June 29 1935, (or, if no sale on that data, the last bid price) was 55214.42 - V.141, 286.

date, the last bid price)	was \$5,314,4	142 v. 141	, p. 286.	
Sharon Steel Ho 6 Mos. End. June 30— Gross profit from oper Expenses Provision for deprec. and	1935 \$1,394,766 78,265	1934 \$1,259,899 71,679	1933	1932 xdef\$289970
renewals Interest and discount Penn. stock tax Prov. for Fed. inc. tax	$\begin{array}{r} 481,937\\173,697\\10,000\\110,000\end{array}$	480,932 190,117 80,500	475,755 190,345	
Net profit	\$1.47	358,343 \$1.22	loss\$257,426 358,343 Nil	loss\$941,900 358,343 Nil
(Frank G.) Shat Period End. June 30— Net profit after deprec., Federal taxes, &c	tuck Co. 1935—3 M \$89,444	os.—1934	)—Earnin 1935—6 M \$86,310	tos.—1934
Earnings per share on 1,269,170 shs. capital stock (no par)	\$0.07	\$0.04	\$0.06	\$0.11

stock (no par)	\$0.07	\$0.04	\$0.06	\$0
-V. 140, p. 3057.				

(W. A.) Sheaffer Pen Co.—Listing of Stock The New York Stock Exchange has unthorized the listing of 162,355 shares of common stock (no par), which are issued and outstanding. As of June 15 1935, of the 162,355 shares of common stock applieu for an aggregate of 10,767 shares, which have been issued and capitalized at the stated value thereof, have been subscribed for by and sold to dealers, dealers' clerks and employees of the company in 1929 and 1930 and will be delivered to such subscribers upon payment in full therefor to the company.—V. 141, p. 286.

N

Sierra Pacific Ele	ectric Co.	(& Subs	)—Earnin	as-
Period End. June 30— Operating revenues Departion Maintenance Taxes	$\substack{\substack{1935 - Mon\\\$126,992\\39,467\\5,208\\18,259}}$		$\begin{array}{c} 1935 {}12 \ M\\ \$1,585,423\\ 672,523\\ 86,075\\ 202,088 \end{array}$	los1934
Net oper. revenues Non-oper. incomenet	\$64,056 110	\$52,092 61	\$624,736 4,707	\$562,426 3,296

\$624,730 4,707 Non-oper. income-net\_ Balance\_\_\_\_\_ Retirement accruals\_\_\_\_\_ Interest & amortiz'n &c\_ \$565,723 100,478 127,122 \$64,167 8,333 10,359 \$629,443 100,000 126,255 \$52,030 Net income\_\_\_\_\_ -V. 140, p. 4415. \$45,475 \$33,303 \$403.188 \$338 193 Southern Bell Telephone & Telegraph Co.--Earnings

\$706,513 \$5,421,496 \$4,970 560

Southern California Edison Co., Ltd.-Earnings-

Six Months Ended June 30— Gross Expenses and taxes Interest and amortization Depreciation	6,610,378 3,733,764	$\begin{array}{r} 1934 \\ \$17,146,045 \\ 6,759,095 \\ 3,715,951 \\ 2,141,626 \end{array}$	$1933 \\ \$16,609,821 \\ 5,795,582 \\ 3,679,606 \\ 2,075,034 \\ \end{cases}$	
Net profit Preferred dividends	\$4,774,562 3,414,501	\$4,529,373 3,514,765	\$5,059,599 3,570,891	
Surplus for common	\$1,360,061 3,182,805	\$1,014,608 3,186,794	\$1,488,708 3,220,429	

\$0.43 \$0.32 \$0.46 For the quarter ended June 30 1935, net profit was \$2.723,568 after taxes and charges, equal, after preferred dividends, to 32 cents a share on 3,182,-805 shares of common stock, comparing with \$2,603,803 (revised), or 27 cents a share, on 3,186,794 common shares in the June quarter of 1934, --V. 141, p. 448.

Southern	Pacific	Lines-Earnings-
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$\begin{array}{llllllllllllllllllllllllllllllllllll$	9,767,425 1,052,028 2,697 735,571	$\begin{array}{c} 1935{}6\ \Lambda\\ \$75,653,497\\59,320,932\\6,071,011\\26,072\\3,180,512\\151,376\end{array}$	$fos1934 \ \$71,170,843 \ 54,979,996 \ 6,334,413 \ 21,960 \ 3,191,246 \ 226,751 \ \end{cases}$
Net ry. oper. income \$1,337,782 	\$2,685,894	\$6,903,591	\$6,416,475

Southern Ry.-Earnings-

Period— Gross earnings —V. 141, p. 448.	—Second We 1935 \$1,873,271	1934	1935	o July 14	
···					

Spiegel-May-Stern Co., Inc.—Earnings—

Net profit after deprec'n	1950-5 MIC	31994	1900-0 14	031934
and Federal taxes Earnings per share on	\$744,133	\$666,468	\$1,036,278	\$1,265,270
175,000 no-par shares com. stock outstand'g	\$2.97	\$3.43	\$5.16	86.47

-V. 141, p. 287.

---Square D Co.—Debentures Called— The company has called for retirement on Aug. 15 at 101, and interest \$398,000 of Series A and B 6% debentures, due on Feb. 15 1937. The remaining \$375,000 of the debentures are being exchanged for new 5% debentures issued at 95, callable at 100 and maturing, in 10 years, in accord-ance with the refunding plan recently announced.—V. 140, p. 4415.

Standard Gas & Electric Co.—Weekly Output— Electric output for the week ended July 20 1935 totaled 88,505,216 kilowatt hours, an increase of 6.8% compared with the corresponding week last year.—V. 141, p. 449.

last year. --V. 141, p. 443. Standard Investing Corp. --Semi-annual Report---The semi-annual report shows that the corporation's assets on June 29 1935, including cash, securities, &c., after deduction of all current liabilities, had an approximate market value of \$7,597,937 compared with \$7,458,190 on Dec. 31 1934. The asset coverage of the corporation's debentures on June 29 wa 934. The asset coverage of the corporation's debentures on June 29 wa 934. The asset coverage of the corporation's debentures on June 29 wa 934. The asset coverage of the corporation's debentures and June 29 wa 934. The asset coverage of the corporation's debentures and June 29 wa 934. The asset value of \$7,597,937 compared with \$7,173 at \$30.69 per share against \$19.93 per share on Dec. 31 1934. Debentures amounting to \$34,000 principal amount were acquired during the half year in the open market and were retired, according to the report of Ray Morris, President. This reduced the principal amount outstanding to \$5,905,000 as compared with \$9,500,000 originally issued. The consolidated summary of the corporation's investments as of June 29 1935, follows:

Bonds Stocks—Rails Industrials Utilities Financial and insurance	$\substack{Cost\\961,529\\3,023,082\\902,526\\279,890}$	Quotea Mkt.Value \$2,355,762 546,825 3,575,303 675,478 117,400
Total	\$7,371,721	\$7.270.768

Standard Oil Co. of Neb.—Fully Listed— The common stock of the company has been changed from unlisted trading to fully listed on the New York Curb Exchange.—V. 141, p. 126.

Standard Oil Co. of Ohio-Fully Listed— The common stock and the 5% preferred stock has been changed from unlisted trading to fully listed on the New York Curb Exchange-V. 140, p. 4250.

Standard Steel Construction Co., Ltd.—Earnings-

Income	4	1.00	10000	Are 11 411 141	100	0.1	1001	

Profit from operations Bad debts Depreciation	$\$51,901 \\ 8,619 \\ 35,212$
Net operating profit	\$8.070 Cr2,239 3,117 700

#### Net profit\_\_\_\_\_ \$6.482

Balance Sheet Dec. 31 1934 Assets—Cash. \$26,882; accounts receivable (less reserve for doubtful accounts), \$62,109; cash surrender value of life policy, \$15,208; stock on peration, \$7,312; lands, buildings, machinery and equipment, &c. (less reserve for depneciation of \$211,443), \$462,694; investments, \$88,594; total, \$851,235. Liabilities—Accounts payable, \$34,402; accrued wares, &c. \$1,959; class A preference stock (9,790 shs. no par), \$411,180; common stock (120,525 shs. no par), \$165,602; surplus, \$238,091; total, \$851,235.—V. 138, p. 2943. Balance Sheet Dec. 31 1934

Stewart-Warner Co. (& Subs.)-Earnings

Period End. June 30-	1935-3 Ma	s.—1934	1935-6 M		
Sales Net income after all			11,005,560	\$9,240,684	
charges, &c Earns. per sh. on 1,246,- 847 shares com, stock	\$524,428	\$372,765	\$1,020,491	540,260	
outstanding	\$0.42	\$0.30	\$0.82	\$0 43	

Financing Contract— The company has entered into a contract with the First Bancredit Corp. of St. Paul, Minn., whereby the latter will handle the financing of sales of Stewart-Warner refrigerators through dealers and distributors.—V. 140 p. 2881.

Stover Mfg. & Engine Co	Earnings	
Income Account for the Gross profit on sales	Year Ended Dec. 31 1934	$$287,593 \\ 298,854$
Loss from operations Other income		$$11,261 \\ 4,364$
Net loss transferred to surplus		\$6,898
Balance Shee Assets— Cash on hand and in banks \$13,767 Notes & accounts receivable 160,734 Miscell. accounts, receivable 3,625	Accounts payable, trade	\$73,775 32,891
Inventories	Customers' credit balances Accrued expenses Capital stock— 7% cum, pref. stock	2,100 3,171 31,340 789,100 850,800
Patents 1 Good-will 1	Earned surplus	$54,693 \\ 71,796$
Total\$1,909,666 x Represented by 326 shares of 7% and 248 shares of common stock a shares of \$15 par.—V. 137, p. 1952.	Total	1,909,666 \$20,722 inted by
Sun Oil Co. (& Subs.)—E 6 Mos. End. June 30— 1935		1932
Gross income from oper. (excl. inter-co. sales).\$40,709,196 Cost of materials, oper. & gen. adm. expenses. 34,394,346	\$40,692,416 \$27,445,036 \$30	,820,931
& gen. adm. expenses_ 34,394,346	x33,242,478 23,209,131 25	,847,959
Operating income \$6,314,850 Other income 529,825	\$7,449,938 406,513 \$4,235,905 464,080 \$4	,972,972 527,497
Total income\$6,844,675 Interest on funded debt214,771 Depreciation & depletion3471,312 Federal taxes Minority interest730	\$7,856,451 \$4,699,985 \$5 354,561 416,224 3,683,872 3,144,779 2	,500,469 453,483 ,862,514 153,554
Net income         \$3,157,863           Preferred dividends         300,000           Common dividends         941,423	\$3,818,018 299,985 860,435 \$1,138,982 300,000 860,435 \$28,257	,030,918 300,000 767,714
Balance\$1 916 440		\$963,204
Shs. common stock out- standing (no par) 1,882,905 Earnings per share \$1,52 x Includes provision for Federal ta:	1,719,170 1,591,110 1 \$2.04 \$0.53 xes of \$453,000,	,535,775 \$1.13 910,
Sunshine Mining CoEd		
Earnings for the	Month of June	
Smelter receipts June ore production		\$322,237 29,608
Total income Mine costs Miscell. operations & production costs		
Profit Miscellaneous income		
Less estimated depreciation		
Profit Plus capital expenditures reflected in d	eductions	\$192,062 24,711
Estimated net profit		\$216,774
Assets— June 30 '35 Dec. 31 '34	Balance Sheet   Liabilities— June 30 '35 D	ec. 31 '34
Assets— June 30 '35 Dec. 31 '34 Cash & 629,629 \$307,500 U.S. bonds 33,572 129,453 Inventory 268,695 217,937	Payroll, dividends, accts. and taxes payable\$207,724	\$290,041
Accts. receivable510 510 Def'd mining costs 48,229 48,767 Real estate—sur-	Capital stock 148,882 Reserves 276,800	$148,882 \\ 100,000$
face rights 8,500 8,500 Capitalized expend 24,711	Surplus 683,090	372,326
Buildings, mach'y, equipment, &cx302,648198,580		
Total\$1,316,497 \$911,249 x After depreciation of \$103,696	Total\$1,316,497	\$911,249
Supervised Shares, Inc.—		

, mc.—Larnings

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Earnings for 3 Month income—Cash dividends Sxpenses	is Ended June 30 1935	_\$81,226 _ 12,749
Net income Earned surplus, April 1 1935		\$68,476
Total, surplus Accrued distributable funds incl. in stock reacquired (less comparabl scriptions) Distribution to stockholders (payable	e amounts received on sul	-
Earned surplus, June 30 1935 Note—Net loss from sales of secu 20,120 which has been deducted from tatements.	rities during the period amo n paid-in surplus on the accor	unted to
	June 30 1935	
Assets	Liabilities—	
market quotations, \$8,127,- 525)\$7,165,598	Accts. payable & accrued taxes Due to Mass. Distributors, Inc. (capital stock reacquired—	\$3,829
Dividends receivable 42.333	not yet received)	2,167
Deferred charges 1,315		73,923
	1935 Capital stock	616,030
	x Paid-in surplus y Earned surplus	6,602,096 1,428
Total 87 200 476	Tratel	

Total......\$7,299,476 Total......\$7,299,476 X Including \$53,204 set aside for treasury stock in accordance with the laws of the State of Delaware. y Excluding realized or unrealized profits or losses on securities....V. 141, p. 449.

609

,153 Nil

Sutherland Pape 6 Mos. End. June 30-	1935	1934	1933	1932
Net profit after charges and Federal taxes	\$290,160	\$202,797	\$115,221	loss\$50,15
Earns. per sh. on 287,000 shares capital stock	\$1.01	0 \$0.70	\$0.04	N

5-Cent Extra Dividend— The directors have declared an extra dividend of five cents per share in addition to the regular bi-monthly dividend of 10 cents per share on the common stock, par \$10, both payable Aug. 31 to holders of record Aug. 20. Similar distributions were made on June 29, April 30 and Feb. 28 last. An extra of 10 cents per share was paid on Dec. 20 1934.—V. 140, p. 3566.

Symington Co.— Period End. June 30— Loss aft. depr., tax., &c. Other income	-Earnings- 1935-3 Mos \$70,585 7.856		1935 - 6 Ma \$144,692 14,786	os.—1934 \$154,016 70,372
Not loss	\$62.727	\$7.524	\$129,907	\$83,644

-V. 140, p. 3910.

Tampa Electric (	CoEarna	ings—		
Period End. June 30— Operating revenues Operation Maintenance Taxes	$\substack{1935 - Mon \\ \$320,919 \\ 134,894 \\ 19,449 \\ 36,770 }$	$\begin{array}{c} th -1934 \\ \$302,240 \\ 118,796 \\ 20,092 \\ 36,782 \end{array}$	$\begin{array}{c} 1935 {}12 \ M \\ \$3,922,325 \\ 1,541,457 \\ 228,133 \\ 453,653 \end{array}$	$\begin{array}{c} tos1934\\ \$3,845,607\\ 1,489,076\\ 229,124\\ 430,170\end{array}$
Net oper. revenues Non-oper. income—Net	\$129,803 3,961	\$126,569 1,996	\$1,699,080 27,223	\$1,697,236 14,762
Balance Retirement accruals_a Interest	\$133,764 35,833 848	\$128,565 35,833 851	$\$1,726,303 \\ 429,999 \\ 10,341$	\$1,711,998 429,504 8,988
Net income	\$97,083	\$91,880	\$1,285,961	\$1,273,505

-V. 140, p. 4417.

----- Electric Power Co --- Earning

[A Subsidiary				1
Period End. June 30- Gross earnings- Operating expenses Fixed charges Prov. for retire. reserve- Divs. on pref. stock	1935—Mor \$1,089,141 585,838 223,007 105,000	ath_1024	$\begin{array}{c} 1935 - 12 \ M\\ \$12,629,924\\ 6,804,701\\ 2,673,435\\ 1,260,000 \end{array}$	fos1934 \$12,079,423 6,137,995
Balance 	\$46,153	\$69,210	\$340,670	\$490,772

Texas Corp.—Holdings of Indian Refining Co. Stock— The company has notified the New York Stock Exchange that of a total of 1,270,207 shares of common stock of Indian Refining Co. outstanding, it has acquired and holds at the present time 1,149,727 shares. Obituary—Charles Bismarck Ames, Chairman of the Board, died on July 21.—V. 140, p. 4417.

Texas Gulf Producing Co.-Earnings-

6 Mos. Ended June 30— Net profit after deprec., depl., int. & Fed. taxes Earns, per sh. on 888,002 shs. capital stock -V. 140, p. 3232, 2202.	1935 \$408,102 \$0.45		
--	-----------------------------	--	--

Texas Gulf Sulphur Co.-Earnings-

Period End. June 30- Net earnings	$\substack{1935-3 \ M \\ \$1,914.302 \\ 1,920,000}$	$os1934 \\ \$1,923,446 \\ 1,270,000$	$\begin{array}{c} 1935 - 6 \ M \\ \$3,455,171 \\ 3,840,000 \end{array}$	os1934 \$3,351,225 2,540,000
Balance, surclus	def\$5.698	\$653,446	def\$384,829	\$811,225

Balance, surplus\_\_\_\_\_\_ def\$5.698 \$653.446 def\$384.829 \$811.225 Shs.cap.stk.out.(no par) 3,840,000 2,540,000 3,840,000 2,540,000 Earns, per sh. on cap.stk. \$0.49 \$0.76 \$0.90 \$1.32 As at June 30 1935 current assets (Including cash and U. S. Treasury notes and certificates \$9,484.956) amounted to \$11.342.868; current lia-bilities (including provision for current taxes \$1,180,463) amounted to \$1,506,541, and reserve for contingencies amounted to \$23.307,771. Current assets above stated do not include inventories of sulphur above ground or materials and supplies.—V. 140, p. 3058.

Thermoid Co.—Sales Increased— The company (and wholly owned subsidiaries) report for the month of June net sales 18% in excess of those for the same month last year, while for the six months ended June 30 sales were 24% in excess of those in the first six months of 1934. Southern Asbestos Co. over 97% owned by Thermoid, shows an increase of over 31% in net sales during June as compared with the same month of 1934.—V. 140, p. 4083.

(John R.) Thompson Co.—Earnings— Period End. June 30— 1935—3 Mos.—1934 1935—6 Mos.—1934 Sales \$2,843,385 \$2,808,654 \$5,597,083 \$5,435,870 Net loss after deprec., 15,321 73,278 60,536 187,518 -V. 140, p. 2883.

alert Dec 21

Assets Cash	$\begin{array}{c} 1934\\ \$71,729\\ 31,173\\ 375,228\\ 4,848\\ 1,391\\ 496,589\\ 760,343\end{array}$	$1933 \\ \$99,938 \\ 27,322 \\ 322,832 \\ 8,436 \\ 3,724 \\ 269,169 \\$	Labilities— Accounts payable. Accounts payable. Accrued payroll Federal and State taxes payable. Dividend payable. Dividend payable. Reserves. x Capital stock Surplus.	$1934 \\ \$26,698 \\ 4,605 \\ 56,000 \\ 60,000 \\ 530,000 \\ 1,000,000 \\ 231,341 \\$	$1933 \\ \$16,175 \\ 3,448 \\ 57,000 \\ 60,000 \\ 655,000 \\ 1,000,000 \\ 132,441 \\$
and fixtures de- preciated	167,342	173,348			

Total\$1,908,644 \$1,924,064	Total\$1,908,644 \$1,924,064 aresV. 140, p. 2203.

Twentieth Century Corp.—To Merge with Fox Film Corp.—See latter company above.

Twentieth Century-Fox Film Corp. New Name to Be Adopted in Merger of Fox Film Corp. and Twentieth Century Corp.-See Fox Film Corp. above.

Twin City Rapid Transit Co. (& Sul	os.)-Ear	nings—
10 Months Ended June 20_	$\substack{1935 \\ \$8,560,423 \\ 6,123,028}$	1934 \$8,337,796 5,969,217
	\$2,437,394 942,160	\$2,368,579 774,139
Operating income Non-operating income	$\$1,495,234\ 83,912$	$\$1,594,439\ 87,481$
Gross income		
Net income	\$286,490	\$380,524

-V. 140, p. 1502.

Underground Electric Rys. Co. of London, Ltd .-Final Distribution

Final Distribution— Holders of contingent trust certificates issued by Central Trust Co. of New York under the trust deed of the Underground Electric Rys. Co. of London, Ltd., and Metropolitan District Electric Traction Co., Ltd., dated Sept. 8 1902 are notified that there is held by the trustee (Central Hanover Bank & Trust Co.), for distribution to the holders of contingent trust certificates issued thereunder, the sum of \$50,786, representing the net proceeds of certain securities received by the trustee, upon the liquida-tion and winding up of the Underground company after the deduction of expenses of collection and distribution. Holders of contingent trust certi-ficates, upon surrender of their certificates to the trustee, 70 Broadway, New York City, will be entitled to receive as a final dustribution in respect of each share, the sum of \$0.34239.—V. 137, p. 1051.

000,991	,522	587.52	\$6,912,322 297,292 1,835,525	\$7,538,444 293,819 1,912,097	Period End. June 30— Net after Federal tax Int. & subsid. pref. divs_ Depreciation, &c
,117,444	6,157 \$	\$10,626,15	\$4,779,505	\$5,332,528	Net profit
\$1.01	1.18	\$1.1	\$0.53	\$0.59	Earns, per sh. on capital stock 
		\$1.1 1935—6	1	stem—E	-V. 140, p. 2884. Union Pacific Sy

Railway oper revenues. Railway oper. expenses. Ry, tax accruals Uncollect. ry. revenues. Equipment rents, net Joint facility rents, net				39,892,910 5,597,682 4,552 2,759,831
Net income V. 140, p. 4417.	\$457,591	\$867,365	\$4,050,673	\$6,233,841
United Biscuit ( Period End. June 30-	Co. of Am 1935—3 M	erica (& os.—1934	Subs.)	Earnings— Ios.—1934

Net profits after interest,				1
depreciation and prov. for Federal taxes	\$173,835	\$230,960	\$361,662	\$491,277
Earns. per sh. on 459,054 shs. common stock 	\$0.33	\$0.46	\$0.70	destared

United Engineering & Foundry Co.-25-Cent Div, on

New Stock— The directors have declared a dividend of 25 cents per share on the new common stock, par \$5, payable Aug. 9 to holders of record July 30. The common stock was recently split two for one. On May 10, last, the company paid a dividend of 37½ cents per share on the old common stock. Prior to this latter date regular quarterly dividends of 25 cents per share were distributed.—V. 141, p. 289.

United Founders Corp.-Report for Six Months-

Asset Values—The consolidated asset value of corporation common stock at May 31 1935 was 50 cents per share on 9,000,156 shares outstanding. Income—Net losses of \$5,482,668 on sales of securities and liquidation of intermediate credits were charged to surplus or reserve accounts. The deficiency of income of United Founders Corp. as a separate company (exclusive of net losses on sales of securities of \$4,407,625 charged to reserve accounts) after taxes and expenses, and extraordinary expenses, was \$4,420.

Consolidated Income Account Six Months Ended May 31	1935
Income—Interest Dividends (including no stock dividends) Miscellaneous	
Gross income Operating expenses Interest on indebtedness and amortization of discount	$\$1,284,022\ 286,378\ 637,923$
Net income	\$359,720 82,683 5,253

x Balance of consolidated income\_\_\_\_\_\_\$271,783 x Excluding net losses on sales of securities and liquidation of intermediate credits including \$276,367 applicable to minority preferred and common share interests and a deficit of \$4,583 applicable to United Founders Corp.

Consolidated Balance Sheet May 31 1935 [Including American Founders Corp. and following subsidiaries: Inter-national Securities Corp. of America, Second International Securities Corp., United States & British International Co., Ltd., American & General Securities Corp., American & Continental Corp., Founders General Corp. and American Founders Office Building, Inc.] Market Book

Assels— Cash_ Investment securities_ Miscell, securities, incl. holdings in affil. cos_ Securities sold—not delivered_ Intermediate credits—at 10% of net participation_ Accrued income receivable_ Sundry notes and accts. receivable—less reserves_ Land and building Unamortized bond and debenture discount, &c	Market Basis a \$3,845,322 \$40,569,743 471,806 22,246 148,206 406,652 11,304 300,000	$\begin{array}{c} Book\\ Basis \mathbf{b}\\ \$3,845,322\\ 44,981,493\\ 1,474,760\\ 22,246\\ 148,206\\ 406,652\\ 11,304\\ 591,509\\ 1,197,248 \end{array}$
Total Liabilities— Securities purchased—not received Sundry accts, payable for taxes and current accruals Secured bank loan First mortgage on office building Bonds and debentures of subsidiary companies Bonds and debentures of subsidiary companies	\$45,775,281 Market Basis a \$98,915 251,008 750,000	\$52,678,742 Book Basis b \$98,915 251,008 750,000
First mortgage on office building Bonds and debentures of subsidiary companies Minority interests in subsidiary companies: Preferred stockholders' interest in capital and surplus (incl. cum, divs. not declared or paid) less losses and write-downs in excess of reserves		200,000 22,455,000 16,345,007
Above interests reduced to asset value on market basis Common stockholders' interest in capital and surplus less losses and write-downs in excess	13,819,882	
of reserves. Above interests reduced to asset value on market basis. Class A stock (par 25c. per share) \$250,000 Common stock (par \$1 per share) 9,000,156	3,601,391	
Deficit 1,053,706 Decrease arising from deduction of: Unrealized deprec. from cost or written down value of securities		1,053,706
Int. in unrealized deprec. of securi- ties and unamortized disct. on debentures, &c. of subsidiaries2,190,103		
Excess of assets on market basis over liabilities and minority pref. and com. shareholders' interests Applicable to class A shares Applicable to common shares	15.228	
	Q45 775 001	010 070 740

----\$45,775,281 \$52,678,742 

net decrease applied (1) to minority interests for their share and (2) the share of United Founders Corporation applied as a reduction to its capital shore stoce b

Stock. b The book basis column represents the items indicated in accordance with the books of United Founders Corp. and the subsidiaries named in the caption above listing the aggregate figures of assets and liabilities after eliminating inter-company items showing (1) the preferred shares and common minority interest as described above, and (2) United Founders Corp.'s outstanding class A and common shares and their interest in the consolidated deficit, with all securities carried at cost or written-down value. c Includes investment securities on a market basis, as described above, at \$1,490.096 pledged as collateral against bank loan of United Founders Corp. and with trustee for gold bonds of a subsidiary. Income Account Six Months Ended May 31 1935 [United Founders Corp. only]

[United Founder Income—Interest Dividends (including no stock dividends From subsidiary company From other corporations	s Corp. onl	y]	0 170
Gross income Operating expenses Interest on indebtedness			\$83,213
Net income before extraordinary leg Extraordinary legal expenses—Attorney Disbursements			- 24,167
Balance (excluding net losses on sa to earned surplus account) Balance Sheet May 31 1935			. def\$4,420
Resources— Cash in domestic banks Investment securities Holdings in sub. investment cos Miscellaneous securities, incl. holdings in Securities sold—not delivered Accrued income receivable Sundry accounts receivable	n affil. cos.	Market Basis a \$195,066 2,307,780 c2,677,093 161,231 3,729	Book Basis <b>b</b> \$195,066 3,144,177 7,386,217 732,097 3,729
Total Securities purchased—not received Secured bank loan Class A stock Common stock Surplus Unrealised depreciation from cost or written-down value of securities			\$11,487,162 Book Basis <b>b</b>

access of assets on market basis over liabilities: Applicable to class A shares\_\_\_\_\_\_ Applicable to common shares\_\_\_\_\_\_ Exc

Total\_.

15,2284,583,854

\$5,370,774 \$11,487,162

Total\_\_\_\_\_\_\_\$5,370,774 \$11,487,162 a The market basis column includes the amount of investment securities based on market quotations at or near May 31 1935 holdings in subsidiary investment companies at their respective asset values on a market basis and miscellaneous securities. b The book basis column represents the items indicated in accordance with the books of the corporation, with all securities being carried at cost or written-down values. c Includes investment securities on a market basis at \$1,132,945 which were pledged at May 31 1935 to secure bank loan.—V. 140, p. 4417.

United Gas Improvement Co.-Weekly Output-

 Week Ended—
 July 20'35
 July 31'35
 July 21'34

 Electric output of system (kwh.)\_\_\_\_
 74,224,887
 74,072,393
 66,297,952

United Profit Sharing Corp.-Earnings-

Earnings for the 5 Months Ended May 31 1935 Net loss after expenses, depreciation, amortization & taxes (other than Federal taxes) --V. 141, p. 451. \$1,771

United States Finishing Co .- Discharged from Bank-

rupicy— The company was discharged from proceedings under section 77B of the Bankruptcy Act on July 1, by final decree entered in the U. S. District Court in Providence, R. I. The plan of reorganization has been consum-mated and is effective.—V. 140, p. 4418.

United States G	ypsum C	o. (& Sub	s.)-Earn	ings-
6 Mos. End. June 30— Operating profit Other income	1935	1934 \$1,887,426 298,188	1933 \$1,521,506 261,536	
Total income Deprec'n and depletion Miscell. deductions Income taxes	942,145	\$2,185,614 903,149 30,787 110,010	\$1,783,042 882,709 31,107 37,685	
Preferred dividends Common dividends	\$1,627,477 273,777 596,031	\$1,141,668 273,777 594,197	\$831.541 273.777 593.956	\$963.789 273.777 951.959
F Surplus	\$757,669	\$273,694	def\$36.192	def\$261.947

2026.United States Hoffman Machinery Corp. (& Subs.)-

Gross profit	303,051	51934 \$417,652 264,446	1935—6 Ma \$798,926 574,041	\$701,054 \$701,721
Operating profit Other income	\$153,829 53,738	\$153,206 39,730	\$224,883 92,692	\$199,333 70,825
Total profit Depreciation x Other charges Federal taxes	$34,650 \\ 64,598 \\ 16,892$	\$192,936 30,788 34,665 16,750	\$317,575 66,136 118,537 20,552	
Net profit	201 107	2110 700	0110 071	0100 aom

\$122,627 x Includes losses (or gains deducted) on foreign exchange.

## Balance Sheet June 30

Assets-	1935	1934	Labilities-	1935	1934	
a Plant property	\$714,138	\$746.927	d Capital stock	\$1,111,017		
Good-will	1		Notes payable	300,000	A.1	
Cash	206,959		Accts., accr.accts.,	000,000		
Instal. accts. rec	e2,480,885	2,124,479		232.577	189,249	
Other accts. rec	435,870		Loans payable	729,644	438.719	
Inventories	1,124,815		Deposits	10,006	15,980	
Dep. in closed bks_	44,286		Res've for taxes not		10,980	
Prepd. & def. chgs.	55,721			92,927	00 501	
Due from officials	00,721	52,162			80,721	
& employees	20,207	14.000	Other reserves	183,170	311,379	
Deposits on leases.	20,207	14,903	Capital surplus	1,389,310	1,389,310	
contracts, &c	0.00*		Earned surplus	1,195,806	1,161,707	
Mortgages receiv	8,225	2,527	and the state of the second			
	94,850	94,850				
Sundry investm'ts	15,830	28,897				
c Treasury stock	42.670	42 670				

include interest accrued on instalment accounts receivable. Instalment accounts receivable amounting to \$1,449,080 are assigned as collateral security for loans payable against which advances of \$729,644 have been received to date.—V. 140, p. 2885.

U. S. Industrial Alcohol Co. (& S 6 Months Ended June 30- Gross- Expenses	1935	arnings
Operating profit	\$548,718	\$722,599
Other income (net)	197,561	195,531
Total income	\$746,279	\$918,130
Depreciation	457,870	500,000
Federal taxes	12,878	65,855
Net income Earns. per sh. on 391,238 shs. cap. stk. (no par) V_140, p. 2061	\$275,531 \$0.70	\$352,275

United States Playing Card Co.—Extra Dividend The directors have declared an extra dividend of 25 cents per share in addition to the regular quarterly dividend of like amount on the common stock, par \$10, both payable Oct. 1 to holders of record Sept. 20. A similar extra was paid on July 1 and April 1 last and compares with an extra divi-dend of 50 cents paid on Jan. 2 1935 and an extra of 25 cents paid on Oct. 1 1934.—V. 140, p. 2885.

U. S. Smelting, Refining & Mining Co.—New Unit— The company is adding a \$200,000 unit to its flotation plant at Midvale, Utah, which, it is stated, will increase the capacity from 1,100 to 1,800 tons per day. This is due to the increase in receipts fn its custom department, due to the higher prices for gold and silver.—V. 140, p. 4418.

United Wall Paper Factories, Inc.—Listings— The New York Curb Exchange has approved the listing of 287,090 shares of common stock, \$2 par, in lieu of 287,090 shares of common stock, no par, The Exchange will also list \$51,000 additional shares of common stock, \$2 par on notice of issuance—V. 140, p. 4418.

Utility Equities Corp.-Earnings-

6 Mos. Ended June 30— Dividend income Interest earned	1935 \$198,477 19,091	$\substack{1934\\\$203,725\\21,095}$
Total income. Salaries. Directors and finance committee fees Transfer and registration fees. General office supplies and expenses Taxes, excluding Federal income tax	$\begin{array}{c} \$217,568\\ 16,000\\ 1,430\\ 5,051\\ 7,343\\ 3,410\\ \end{array}$	
Excess of income over expenses. Net profit on sale of securities, less provision for Federal income tax.	\$184,334	\$191,223 265,806
Net profit before provision for capital stock tax Balance Sheet	\$184,334	\$457,029
Assets-         June 30 '35         Dec. 31 '34         Liabilities-           Cash         \$43,622         \$45,602         Accounts payal           aInvestm'ts-Bds. 479,668         498,848         Prov. for taxes           U. S. Govt. oblig'n	5,284,549	

s. rec. & .... 13,827 16,848 1,015 Accts. receivable\_\_\_ Office equipment\_ 1

With \$14,803.—V. 140, p. 3061. Utilities Power & Light Corp.—Meeting Postponed— Due to lack of a quorum, the adjourned stockholders' meeting scheduled to be held at Richmond, Va. on July 24 to elect directors, was postponed until Ang 21. The Atlas Corp. had acquired the interest of the Reconstruction Finance Corporation in Public Utilities Securities Corp., which owns a substantial amount of stock of Utilities Power & Light Corp. The RFC is no longer interested in this company (see Public Utilities Securities Corp. in V. 141, p. 285)—V. 141, p. 452.

p. 285)—V. 141, p. 452.
Virginian-Carolina Chemical Corp.—\$8 Dividend Alexandrows of the second s

Virginia Electric & Power Co.-Conversion Privilege Extended-

Extended— The company is notifying holders of its secured convertible 10-year 514 % bonds, due July 1 1944, of which \$4,629,000 principal amount were called on July 1 and the remainder on Aug. 1, that the conversion privileges af-forded holders to convert their holdings into the company's 1st & refunding mortgage series A 5% bonds due Oct. 1 1955, have expired. With more than 85% of the total amount of bonds already converted into the series A lst & refunding 5% bonds and on the assumption that some holders may not have known of the call for redemption, the company is announcing an extension to Sept. 14 of the period in which such conversion may be made. Under this extension interest on the convertible bonds called for redemption July 1 will be allowed only to June 21, while on the bonds called for Aug. 1 interest will be allowed only to July 22.—V. 141, p. 453.

Virginia Iron, C	oal & Cok	e CoE	arnings-	
Period End. June 30- Gross Expenses	1935-3 Mos \$299.070			fos.—1934 \$739.072 775.075
Operating loss Other income	\$14,481 15,727	\$40,016 24,371	prof\$4,427 34,177	\$36,003 50,496
Total loss Int., deprec., deplet., &c	prof\$1,246 30,801	\$15,645 30,732	prof\$38,604 59,210	prof\$14,493 60,919
Net loss	\$29,555	\$46,377	\$20,605	\$46,426

Virginian Ry.—Writ Orders Company to Recognize Union— Judge Luther B. Way in Federal District Court at Norfolk, Va. on July 24 ruled that the company should recognize an A. F. of L. union, rather than a ompany union, as the respresentatives of the "back shop" employees.

One feature of the opinion delivered by Judge Way, according to lawyers, as his support of the constitutionality of the Railway Labor Act, as

One feature of the opinion delivered by Judge Way, according to lawyers, was his support of the constitutionality of the Railway Labor Act, as W. H. Loyall, general solicitor of the road, said the decision will be appealed to the Circuit Court of Appeals. The case involved the petition of System Federation No. 40, of the railway employees department of the American Federation of Labor for an injunction requiring the Virginian Railway management to "cease molesting" the A. F. of L. union as the legal representative of about 500 back shop workers. The injunction is granted in the decision.—V. 140, p. 4418.

#### Wahash Br \_Farmings

June— Gross from railway Net from railway Net after rents	483,276	$\substack{1934\\\$3,221,467\\757,664\\276,136}$	$\substack{1933\\\$3,297,345\\1,006,228\\511,190}$	1932 \$3,162,424 566,556 def16,180
From Jan 1— Gross from railway Net from railway Net after rents		$\substack{19,493,859\\5,250,227\\2,366,448}$	$\substack{17,097,712\\3,376,493\\267,666}$	$\substack{19,327,720\\2,882,491\\\text{def}521,616}$

To Pay Interest— Federal Judge C. B. Davis has authorized receivers to pay \$349,825 semi-annual interest due Aug. 1 1935 on the \$13,993,000 5% 2d mtge, bonds.— V. 140, p. 4418.

Waldorf System,	Inc.—Earnings—
-----------------	----------------

Period End. June 30-	1935 - 3 M \$3,426,231	os.—1934 \$3,244,020	1935 - 6 M \$6,483,804	
Net profit after deprec., amort., Fed. tax., &c	$73,862 \\ 426,719 \\ \$0.17$	$5,673 \\ 433,719 \\ \$0.01$	$100,859 \\ 426,719 \\ \$0.23$	47,309 433,719 \$0.11
	10 0	L-) Ean	ningo	

Ward Baking Corp. (& Subs.)—Earnings— Period— 15 Wzeks Ended 27 Weeks Ended July 6 '35. July 7 '34. July 6 '35. July 7 '34. Net profits after deprec. interest and taxes \$224,917 \$164,522 \$320,397 loss\$3,895 Earns. per sh. on 256,008 \$0.63 \$1.25 NII -V. 140, p. 3405. Ward Baking Corp. (& Subs.)—Earnings—

Pictures, Inc. (& Subs.)-Earnings Bre

Warner Bros. Pictures, I	nc. (œ su	DS.)-Dur	loongo
Profit before chargesx \$8,548,553 Amortiz, of film costs See x Amort. of deprec. of prop 4,133,148 Interest and discount 3,675,060			$\begin{array}{c} May\ 28\ '32.\\ \$19,455,510\\ 15,751,076\\ 7,033,355\\ 4,685,033 \end{array}$
Prov. for inv. in affiliated companies, &c 184,524 Federal taxes 449,729	$128,776 \\ 30,000$	90,678	502,202
Lossprof\$106,092 Other income273,088	\$759,639 195,405	$$5,243,352 \\ 221,543$	$\$8,516,156\ 286,682$
Lossprof\$379,180 Minority interest7,588	Comment of the labor of the street	\$5,021,809 Cr35	\$8,229,474 Dr13,281
Net loss\$371,592 Preferred dividends	\$558,836	\$5,021,774	\$8,242,755 198,481
Deficitprof\$371,592 x After deducting amortization of	\$558,836 film costs	\$5,021,774 V. 140, p. 40	\$8,442,236 85.
Warner-Quinlan CoEa	rnings-		
Period End. June 30- 1935-3 M	tos1934	1935-6 M	os.—1934
Net operating loss after int., res. and taxes \$679,937 		\$1,490,985	\$1,034,161
Water Service Cos., Inc	-Earnings-		
12 Months Ended June 30— Income: Interest			$1934 \\ \$55,367 \\ 9,244 \\ 5$
	&c	$ \begin{array}{r} 4,829 \\ 2,151 \\ 38,141 \end{array} $	$4,255 \\ 1,383 \\ 42,967 \\ 6,540$

Salaries and expenses, trustee's lees, «C General taxes Interest on funded debt Amortization of debt discount and expense Provision for Federal income tax	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Net income	\$1,908 \$3,099
Comparative Balance	e Sheet
Assets— June 30 '35 Dec. 31 '34 LAab Inv. in affiliated & other cos\$1,190,769 \$1,290,580 Due af Cash and working funds	dittes—         June 30 '35 Dec. 31 '34           erm debt         \$748,000           s718,000         \$758,000           tillated cos.         63,000           ty to deliver         esp. stks.           cap. stks.         17,396           tillated cos.         17,396
Debt discount and expenses 31,831 34,599 Adv. 1	from parent 605
Prepaid expenses. 73 100 at 4 Miscell Acer. i	bearing int. %

21 040 075 01 940 950	Earned surplus	 \$1.348,350
	Paid-in surplus	12,282 133,271

x Represented by 5,100 shares no par value.—V. 140, p. 3405.

Wayne Pump Co.—Listing The New York Curb Exchange has approved the listing of 114.808 3-5 shares of new capital stock, \$1 par, in her of old common and convertible preference stocks, no par, and debenture bonds. The Exchange will also list 176,000 additional shares of capital stock, \$1 par, upon notice of issuance. —V. 140, p. 4418.

Westchester Fire Insurance Co.—Extra Distribution The directors have declared an extra dividend of 10 cents per share in addition to the regular quarterly dividend of 25 cents per share on the common stock, par \$10, both payable Aug. 1 to holders of record July 20. Similar distributions were made in each of the six preceding quarters. —V. 140, p. 2887.

#### Western Maryland Ry.-Earnings-

peak is pase. Orders received during the first six months of the year were 21% higher than during the first half of 1934, and for the second quarter weer the high-

est since the second quarter of 1931. Sales billed during the first six months were 38% higher than for the same period last year.—V. 140, p. 4086.

Westmoreland Coal Co.—Meeting Date Changed— The stockholders of this company and the Westmoreland Inc., have been notified that the directors of both companies have amended the by-laws of the companies changing the date of the annual meeting of stockholders to the third Friday in April from the third Friday in February. The next annual meeting of each company will be held on Friday, April 17 1936.— V. 140, p. 1325.

Westmoreland, Inc .- Meeting Date Changed-

See Westmoreland Coal Westvaco Chlori				-Earns.
Period End. June 30-	1935-3 Ma		1935-6 Mo	
Net profit after deprec., Federal taxes, &c	\$152,775	\$152,750	\$315,008	\$313,064
Earns. per sh. on 284,962 shs. common stock	\$0.40	\$0.39	\$0.83	\$0.82

White Motor Co.—Obituary— Ashton G. Bean, Chairman of the Board, died on July 19.—V. 140, p. 3919.

Whiting Corp.—Preferred Dividend Alchared The directors have declared a dividend of \$1.6215 per share on the 65 cum. pref. stock, par \$100, payable Aug. 1 to holders of record July Accumulations on this issue amount to \$1.6215 per share as the Nov 1934 dividend remains unpaid.—V. 140, p. 3062.

Wilson & Co.—Refunding Plan Approved— The stockholders on July 20 formally ratified the issuance of \$30,000,000 in new 4% 20-year bonds. See also V. 141, p. 129.

in new 4% 20-year bonds. See also V. 141, p. 129. Bond Offering Next Week— Public offering of the issue of \$20,000,000 1st mtge. bonds will be made next week, subject. of course, to completion of registration details with the Securities and Exchange Commission. The underwriting syndicate is headed by Edward B. Smith & Co. and Field, Glore & Co. and will include Speyer & Co., the First Boston Corp., Lazard Freres & Co., Inc., Hornblower & Weeks, and Lee Higginson Corp., The bonds, which mature in 20 years, will bear interest at the rate of 4% per annun.—V. 141, p. 291. We in the securities of Securities.

Weeks, and Lee Higginson Corp. The bonds, which mature in 20 years, will bear interest at the rate of 4% per annum.—V. 141, p. 291.
Winnipeg Electric Co.—Deposits of Securities—
Depositaries in connection with the meetings of bondholders of Winnipeg Electric and affiliated companies report that proxies representing substantial amounts of bonds are being deposited daily. Meetings of the holders of the several security-holders will be held as follows: Manitoba Power Co. at Toronto, Aug. 7; Northwestern Power Co. at Montreal, Aug. 12; Suburban Rapid Transit Co. at Montreal, Aug. 15; Winnipeg Electric Co. at Toronto, Aug. 27, and Winnipeg-Selkirk & Lake Winnipeg Ry, at Toronto, Aug. 27.
The plan and consolidation and readjustment to be sub-mitted for the approval of bondholders is the various bondholders' protective committees whose recommendation it carries. The consolidation of the companies which the plan would secure will obviate prolonged controversies and possible litigation between the various interests, the effect of which would be to cause a stoppage of all interest payments for an indefinite period and probably result in a loss of part of the principal of the securities.
The plan maintains intact the principal of the securities.
The plan maintains intact the principal of the securities.
The plan mainterrupted income in the greatest amount which the finances of the consolidated company would appear to permit, and affords present bondholders an opportunity to share in any possible future prosperity of the consolidated company through an allotment of contingent certificates and common stock. It also gives bondholders presentation on the board of directors and a voice in the future management of the consolidated company.
If the proposed plan be not approved, it would seem inevitable that

and common stock. It also gives bondholders representation on the board of directors and a voice in the future management of the consolidated company. If the proposed plan be not approved, it would seem ineritable that separate receivers must take possession of the various properties, which, in addition to the heavy expenses that would inevitably be incurred, would operate to the detriment of all concerned by breaking up the enterprise as a whole, thereby depriving each company of essential facilities now avail-able as part of the whole. Interest Payment Deferred on Suburban Bonds— The interest payment on Suburban Rapid Transit Co. 1st mtge. 30-year 5% gold bonds, which falls due on Aug. 1, will not be paid, pending the sub-mission of a consolidated plan to the holders of the various classes of bonds, debenture stock, shares, and other obligations of Winnipeg Electric Co. and affiliated companies. Notice to this effect has been given to all holders. The meeting of the bondholders of the Suburban Rapid Transit Co. to consider the consolidated plan has been called for Aug. 15. The plan provides inter alla that, upon its being adopted and carried into effect, they will receive in exchange for their present bonds an equal prin-cipal amount of new bonds of Winnipeg Electric Co. (as consolidated), Jan. 1942, and at 5% per annum thereafter: common shares of Winnipeg Electric (as consolidated, and other considerations as compensation for the reduced interest rates carried by said new bonds, and a cash payment representing interest at 5% per annum on the present bonds from Aug. 1 1934 to Jan. 2 1935.-V. 141, p. 291. (William) Wrigley Jr. Co. (& Subs.)—Earnings—

(William) Wrigle	y Jr. Co.	(& Subs.	)-Earning	78
Period End. June 30— Operating profit Expenses Depreciation Federal tax	$\substack{1935 - 3 \\ \$5,314,898 \\ 2,772,613 \\ 164,645 \\ 164,645 \\ \end{cases}$	tos1934	$\begin{array}{r} 1935 - 6 \ M\\ \$10,051,986\\ 5,239,514\\ 342.834\\ 672,186\end{array}$	
Net profit Shares of stock outstdg Earnings per share —V. 140, p. 2	1,952,041	\$2,003,587 \$1.02	\$3,797,452 1,961,912 \$1.94	\$3,879,543 \$1.98

#### Yukon Gold Co. (& Subs.)-Earnings

	Tukon Gold Co. (& Subs.) Lantongs	
	Income Account for Year Ended Dec. 31 1934	
	Operating revenue\$ Operating costs\$	$1,209,813 \\ 498,165$
1	Operating income Non-operating income	\$711,648 19,052
	Total income	
	Net income Minority interest in income of subsidiaries	\$437,431 12,890
	Net income for year applic, to Yukon Gold Co Capital & consol. deficit as of Dec. 31 1933	
	Capital & consol. deficit, Dec. 31 1934	\$183,488

Consolidated Balance Sheet Dec. 31 1934 Assets—Cash. \$601.\$20; State of New York bonds. \$513.479; accounts receivable, \$7,907; tin ore, \$50.937; material & supplies, \$149.165; sundry investments, \$17; deferred charges, \$31.448; construction & equipment-at cost, less deprec., reserves, \$995.769; mining props. (leaseholds, less— adjustment to state at cost to consol. group less depletion on that basis, \$145.071), \$1.370.617; total, \$3,811.160. Liabilities—Accounts payable, \$29,510; prov. for taxes accrued, \$50.035; notes payable to Pacific Tin Corp., \$725.000; unpaid int. accruals on notes, \$2,924,967; reserve for replacements, \$70.210; min. int. in subs., \$194,926; capital stock, issued for cash or properties (3.500.000 sh., par \$5 per sh., \$17,500.000; consol. def., after deplet. & deprec. charges & write-off on revaluation of properties, \$7,\$25.378; distributed to stockholders (Sept sh., on basis above stated for consol. props.), \$183,487; total, \$3,811,160 — V, 138, p. 4316.

Volume 141

## Financial Chronicle

613



PETROLEUM-RUBBER-HIDES-METALS-DRY GOODS-WOOL-ETC.

## COMMERCIAL EPITOME

Friday Night, July 26 1935

Coffee futures on the 22d inst. were quiet and closed 2 points higher on Santos with sales of 5,000 bags and 1 point lower to 3 points higher on Rio with sales of 2,000 bags. Cost and freight offers were 5 points higher with Santos 4s at 7.60c. On the 23d inst. futures closed 3 to 5 points lower on Santos contracts with sales of 5,000 bags and unchanged to 5 points lower on Rio with sales of 4,000 bags. On the 24th inst. the circulation of six notices in the Santos and three in the Rio July position weakened the spot position in each contract, July Rio showing declines of 11 points and July Santos declines of 6 points. Santos futures ended 8 points lower in July and unchanged to 3 points off in other positions, while July Rio was 11 points off and later deliveries 2 points higher. Sales were 6,000 and 4,000 bags respectively

On the 25th inst. futures closed with Santos contracts 2 to 4 points lower and with Rio off 5 to 7 points. Sales were 2,500 tons of Santos and 500 tons of Rio. Cost and freight offers were lower with Santos 4s 7.50c. Two notices were issued on the Santos contract and one San Domingo notice was issued against the Rio contract. To-day prices ended 9 to 13 points lower on Rio contracts and 7 to 11 points lower on Santos.

Rio coffee prices closed as follows:

March\_\_\_\_\_5.14 | September\_\_\_\_\_4.93 May\_\_\_\_\_5.22 | December\_\_\_\_\_5.03 July\_\_\_\_\_5.04 |

Santos coffee prices closed as follows:

March. 7.54 September 7.35 May 7.59 December 7.48 July 7.44

Cocoa futures on the 22d inst. closed unchanged to 1 point lower on sales of 3,457 tons. Sept. ended at 4.60c.; Oct. at 4.64c.; Dec. at 4.72c., and March at 4.84c. On the 23d inst. futures advanced 7 to 8 points on sales of 858 tons. Sept. ended at 4.67c.; Oct. at 4.71c.; Dec. at 4.80c., and

Sept. ended at 4.67c.; Oct. at 4.71c.; Dec. at 4.80c., and March at 4.91c. On the 24th inst. futures ended unchanged to 1 point higher on a turnover of 724 tons. July ended at 4.65c.; Sept. at 4.68c.; Dec. at 4.80c.; Jan. at 4.84c.; March at 4.91c., and May at 5.02c. On the 25th inst. futures ended 1 to 4 points lower after sales of 1,447 tons. Hedging pressure from the trade sent prices downward. Sept. ended at 4.67c.; Oct. at 4.70c.; Dec. at 4.77c. Jan. at 4.81c.; March at 4.89c., and May at 4.98c. To-day futures ended 1 point higher with sales of 74 contracts. Sept. ended at 4.68c.; Dec. at 4.78c.; Jan. at 4.82c.; March at 4.90c., and May at 4.99c.

74 contracts. Sept. ended at 4.68c.; Dec. at 4.78c.; Jan. at 4.82c.; March at 4.90c., and May at 4.99c. Sugar futures on the 22d inst. after advancing slightly in in the early trading on a good demand reacted somewhat when buying fell off but ended with net gains of 1 to 3 points on new contracts and unchanged to 4 points on the old; sales, 19,450 tons of new contracts and 2,600 tons of old. Raws showed no price changes, 30,9000 bags of Porto Ricos being sold due Aug. 19 at 3.20c. On the 23d inst. futures closed 2 to 4 points higher on new contracts and 1 point lower to 1 point higher on the old with sales of 10,750 tons of new and 1,450 tons of old. Early prices were stronger owing to a better demand for raws, which were firmer. Sales of 50,000 bags of Porto Ricos for forward shipment and 5,000 tons of Philippines were reported at 3.23c. Trading in the old contract will cease beginning with the October delivery except for liquidation purposes. On the 24th inst. after an early advance of 4 points futures reacted under general liquidation and ended 1 point lower to 1 point higher on the new contract with sales of 11,950 tons and unchanged to 2 points higher on the old with sales of 700 tons. The passage of the Agricultural Adjustment Administration amendments are the market a firm tone. During the sales of 9,550 tons of new contract and 50 tons of the new. Buying was stimulated by reports that the president of Cuba had signed a decree providing for the segre-gation of 90,000 to 100,000 tons of sugar on which export permits had been granted and prohibiting shippments of un-sold sugars or sugars sold on consignment basis. Sales of 20,000 bags of Porto Ricos were reported for middle of August arrival at 3.20c. and 1,000 tons of Philippines ex-warehouse at the same price. A sale of 2,000 tons of Philippines for Aug. or Sept. shipment was also reported at 3.25c. To-day futures closed unchanged to 3 points higher on old contracts and unchanged to 2 points higher on the new; sales 46 con-tracts in the old and 272 co

Prices were as follows:

December \_\_\_\_\_227 September \_\_\_\_\_ July\_\_\_\_\_216 January\_ March \_\_\_\_\_207 May\_\_\_\_\_

December 227 [September 226]
216] Jauuary 216
March 207 [May 219]
Lard futures on the 20th inst. closed unchanged to 5 points lower under scattered realizing sales. Hogs tops remained at \$10.65. Cash lard was firm at \$14.30. On the 22d inst. futures ended 2 points lower to 15 points higher . Packers furnished most of the support and the steadiness of corn had a good influence on the market. Hogs were firm with the top \$10.85, a new high for the current movement. Cash lard was firm at \$14.32. On the 23d inst. futures advanced 5 to 12 points with the nearby deliveries showing the most strength. Demand was good and was stimulated by the very bullish hog news. Hogs were 15 to 25c. higher with the top \$11. Cash lard was firm at \$14.45. On the 24th inst. futures closed 2 to 10 points higher with Sept. showing the most strength owing to the strong eash situation. Export business was light. Hogs on the other hand declined 10 to 15c. with receipts slightly larger. The top at Chicago was \$10.90. Cash lard was firm; in tierces, 14.45c.; refined to Continent, 15<sup>3</sup>/<sub>8</sub> to 15<sup>1</sup>/<sub>2</sub>c.; South America, 15<sup>1</sup>/<sub>2</sub> to 15<sup>5</sup>/<sub>8</sub>c. On the 25th inst. futures ended 7 points lower to 12 points higher with nearby deliveries the strongest. Weaker hogs and corn had little effect. Hogs fell 15 to 25c., owing to larger receipt; top, \$10.75. Cash lard was firm; in tierces, 14.47c.; refined to Continent, 15<sup>3</sup>/<sub>8</sub> to 15<sup>1</sup>/<sub>2</sub>c.; South America, 15<sup>1</sup>/<sub>2</sub> to 15<sup>5</sup>/<sub>8</sub>c. Of LARD FUTURES IN CHICAGO Sat. Mon. Twes. Wed. Thures. Fri

DAILY CLOSING PRICES OF LARD FUTURES IN CHICAGO  $\begin{array}{c} Mon.\\ 14.32\\ 14.00\\ 12.75 \end{array}$  $\begin{array}{c} Tues. \\ 14.45 \\ 14.05 \\ 12.75 \end{array}$ Wed. 14.45 14.22 12.75 Thurs. 14.57 14.25 12.77 July\_\_\_\_\_14.27 September\_\_\_\_\_14.02 December\_\_\_\_\_12.60 Becember 12.80 12.75 12.75 12.75 12.75 12.75 12.75
Pork steady; mess, \$33.50; family, \$34.50; fat backs, \$27 to \$31. Beef firm; mess, nominal; packer, nominal; family, \$23 to \$24 nominal; extra India mess nominal. Cut meats steady; pickled hams picnic loose c. a. f., 4 to 6 lbs., 17½c.; 6 to 8 lbs., 16½c.; 8 to 10 lbs., 15¼c.; skinned loose c. a. f., 14 to 16 lbs., 21¾c.; 18 to 20 lbs., 19¾c.; 22 to 24 lbs., 17½c.; pickled bellies, clear, f. o. b., N. Y., 6 to 10 lbs., 25½c.; 10 to 12 lbs., 24½c.; bellies, clear, dry salted, boxed, N. Y., 14 to 16 lbs., 19½c.; 18 to 30 lbs., 19¾c.; Butter, creamery, firsts to higher than extra and premium marks, 22 to 25c. Cheese, flats, 18½ to 19c. Eggs, mixed colors, checks to special packs, 20 to 30c.

Oils—Linseed was firmer recently at 8.7c. for tanks. Meal was in small demand, but some business was done in cake. Cocoanut, Manila tanks, forward 3¾c.; coast, 3¾c. Corn, crude tanks, Western mills, 8¾c.; China wood, tanks, Aug. to Dec., 14.2 to 14.3c.; drums, spot, 14.9 to 15.1c.; Olive, denatured, spot, Spanish, 84c.; other oils, 79 to 81c.; shipment, Spanish new crop, 81c.; Greek, old, 85c. Soya bean, tanks, Western nearby, 7½c.; C. L. drums, 9.1c.; L. C. L. 9.5c.; edible, cocoanut, 76 degrees, 9½c. Lard, prime, 12¾c.; extra strained winter, 12c. Cod, Nor-wegian light filtered, 34c.; yellow, 35c. Turpentine, 48 to 52c. Rosin, \$4.85 to \$6.55.

**Cottonseed Oil** sales, including switches, 46 contracts. Crude, S. E., Sc. Prices closed as follows:

	tored do fonono.
August9.40@9. September9.54@9.	November9.50@9.70 55 December9.58@ 99 January9.60@9.65 61 February9.60@9.75

**Petroleum**—The summary and tables of prices formerly appearing here regarding petroleum will be found on an earlier page in our department of "Business Indications," in the article entitled "Petroleum and Its Products."

an the project in our department of "Duriness Induction," in the article entitled "Petroleum and Its Products."
Rubber futures on the 22d inst. closed 3 to 4 points off.
Some 30 tons were tendered for delivery on July contracts; total thus far this month 2,480 tons. London and Singapore were dull with little change in prices. Here July ended at 11.91c.; Sept. at 12.01c.; Oct. at 12.08c.; Dec. at 12.23c.; Jan. at 12.31c.; March at 12.47c., and May at 12.58c. On the 23d inst. futures closed unchanged to 6 points lower after sales of 1,760 tons. London and Singapore were steady but quiet. July ended at 11.91c.; Sept. at 12.02c.; Jan. at 12.36c.; March at 12.37c., and May at 12.52e. On the 24th inst. futures closed with net loses of 13 to 20 points on sales of 2,580 tons. New lows for the movement were made. London and Singapore showed little change. July here ended at 11.71c.; Sept. at 11.38c.; Dec. at 12.036c.; Jan. at 12.10c.; March at 12.24c., and May at 12.36e.
On the 25th inst. futures closed with net gains of 8 to 13 points on sales of 1,380 tons. London and Singapore were slightly higher. Spot ribbed smoked sheets rose 9 points to 11.84c.; July ended at 11.84c.; Sept. at 11.91c.; Dec. at 12.10c.; Mar. at 12.35c., and May at 12.36c.

to uncertainty over the Dutch monetary situation. Sept. ended at 11.82c.; Dec. at 12.03c.; Jan. at 12.08c.; Mar. at 12.24c., and May at 12.36c.

12.24e., and May at 12.36c. **Hides** futures on the 22nd inst. closed 12 to 16 points lower after sales of 3,280,000 lbs. Some 4,000 frigorifico steers sold in the Argentine spot market at 10 15-16c., a decline of 9-16c. Here Sept. ended at 9.93c., Dec. at 10.28c., March at 10.60c. and June at 10.90c. On the 23rd inst. futures closed 2 to 3 points higher on sales of 2,720,000 lbs. Sept. closed ay 9.96c., Dec. at 10.30c., March at 10.62c. and June at 10.93c. On the 24th inst. futures closed with net gains of 4 to 7 points on a turnover of 2,080,000 lbs. Sept. ended at 10.01c., Dec. at 10.35c., March at 10.66c. and June at 11.00c.

ended at 10.01c., Dec. at 10.35c., March at 10.00c. and June at 11.00c. On the 25th inst. prices ended 3 to 9 points higher on sales of 2,480,000 lbs. Spot sales of 4,700 heavy native steers were reported at 13c. Some 4,000 frigorifico steers sold in the Argentine spot market at 10<sup>3</sup>/<sub>4</sub>c. Sept. ended at 10.10c.; Dec. at 10.45c. and Mar. at 10.75c. To-day futures closed 2 to 6 points lower with sales of 20 contracts. Sept. ended at 10.04c.; Mar. at 10.71c., and June at 11.01c.

Ocean Freights were inactive. Cargo clearances re-

cently were larger. Charters included: Grain booked—23 loads ex-Montreal and 20 from New York to Antwerp, Rotterdam, at 5c.; prompt Albany to United Kingdom, 1s. 6d.; 6 loads to Havre at 7c.; a few to Antwerp at 5c.; some New York to Havre at 7c. Sugar—Mauritius to United Kingdom-Con-tinent, 15s. 6d. Trips—West Indies, prompt, round, \$1.20; across, prompt redelivery United Kingdom-Continent, July 24 at 70c.

prompt redelivery United Kingdom-Continent. July 24 at 70c. **Coal** output increased a little. According to the National Coal Association it increased about 1,200,000 net tons to 5,600,000 tons as against 5,848,000 a year ago. For three weeks to July 20th the production was 12,778,000 tons and the weekly average 4,259,000 against 16,887,000 tons and 5,629,000 tons respectively in the same time last year. There was a fair demand for steam and high grade gas coal owing to labor unsettlement but the industrial demand was smaller smaller.

**Copper** sales for domestic account were good at times dur-ing the week and the price was firm at 8c. European prices were weaker at 7.70 to 7.75c. c. i. f. European ports. In London on the 25th inst. spot was off 7s. 6d. to £31 7s. 6d.; futures fell to £31 15s.; sales, 200 tons of spot and 1,550 tons of futures; electrolytic spot fell 5s. to £34 15s.; futures dropped 10s. to £35 5s.

Tin has been weaker at 51.75 to 51.22½c. for spot Straits. Demand was small. In London on the 25th inst. spot de-clined £2 10s. to £230; futures fell £2 15s. to £220 15s.; straits fell £2 5s. to £236; Eastern c. i. f. was up 10s. to £232 5s.; sales, 80 tons of spot and 95 tons of futures.

Lead was less active at 4.15c. New York and 4c. East St. Louis. In London on the 25th inst. spot dropped 5s. to £14 18s. 9d.; futures off 5s. to £14 18s. 9d.; sales, 1500 tons of futures.

Zinc was in slow demand but steady at 4.40c. East St. Louis. In London on the 25th inst. spot dropped 2s. 6d. to  $\pounds 14$  8s. 9d.; futures dropped 2s. 6d. to  $\pounds 14$  8s. 9d.; sales, 200 tons of futures.

200 tons of futures.
Steel showed some improvement and the price structure has a stronger appearance. There is less fear of lower prices. A feeling of optimism pervades the trade. Operations advanced to 42.2% of capacity as gainst 27.2% in the same week last year. Ford Motor Co. purchases this week will reach, it is estimated, some 35,000 tons of sheets, strips and soft steel bars. This is the largest single order placed by that company in several years and full market prices, it is reported will be paid. Most of the activity is in the Midle West. Quotations: Semi-finished billets, re-rolling, \$27; forging, \$32; sheet bars, \$28; slabs, \$27; wire rods, \$38; skelp (per pound), 1.70c. Sheets, hot rolled annealed, 2.40c., galvanized, 3.10c.; strips, hot rolled, 1.85c.; hoops and bands, 1.85c. Tin plate per box of 100 lbs., \$5.25. Heavy steel, bars, plates and shapes, 1.80c.
Pig Iron business was confined mostly to carload sales.

Pig Iron business was confined mostly to carload sales. **Pig Iron** business was confined mostly to carload sales. Some shading of prices on imported pig iron was reported recently. A Cleveland producer is reported to have sold 6,000 tons last week, including two lots of 1,000 tons each. Quotations: Foundry No. 2 eastern Pennsylvania, \$19.50; Buffalo, Chicago, Valley and Cleveland, \$18.50; Birming-ham, \$14.50. Basic, Valley, \$18.00; eastern Pennsylvania, \$19. Malleable, eastern Pennsylvania, \$20; Buffalo, \$19.

\$19. Malleable, eastern Pennsylvania, \$20; Buffalo, \$19. Wool was in fair demand at irregular prices. Boston wired a Government report on the 25th inst. saying: "Moderate volume of business in wool is continuing mostly on the fine grade. Average and short French combing 64s and finer New Mexican and Colorado type wools are moving at 62c. to 65c. scoured basis. Some good French combing 64s and finer territory wools are selling at around 70c. scoured basis, and this price is being realized also on average 12 months' Texas wools. Activity is limited on most offerings of medium grade wools in either fleece or territory lines." In London on July 22 offerings at the Colonial wool auctions were only 7,320 bales; withdrawals frequent of merinos at firm limits; brisk sale of crossbreds both to Yorkshire and the Continent at steady prices. In London on the 23rd inst. offerings 7,975 bales; good demand for merinos; smaller withdrawals; crossbreds sold briskly at firm prices. On the 24th inst. in London offerings were

7,387 bales, including large assortments of speculators' lots. Frequent withdrawals because of firm limits. Prices were firm. In London on July 25 the auctions closed with offerings of 7,700 bales which met with a good demand. Prices were par to 15% higher than those at the May auc-tions. Home users were estimated to have taken during the series 59,000, Continental buyers 40,500. Some 72,000 bales were carried forward, including 58,000 which were unoffered. As compared with the May auctions, best greasy Australian merinos 5% up; scoured merinos Australian, par to 5% up; firm and coarse greasy New Zealand crossbreds, 10% up; medium New England crossbreds, 10 to 15% up; New Zealand slipe, 5% up; Cape offerings, 5 to 7½% higher, and Puntas, 5 to 10% up. Details of the July 25 sales: sales

sales: Sydney, 759 bales, greasy merinos, 14½ to 17½d. Queensland, 480 bales, scoured merinos, 17 to 25d. Victoria, 792 bales; scoured merinos, 17½ to 23½d.; greasy, 14 to 17d. South Australia, 127 bales; greasy merinos, 8 to 16d. West Australia, 239 bales; scoured merinos, 13 to 19d. New Zealand, 2.434 bales; scoured crossbreds, 8½ to 16½d.; greasy, 6¼ to 12¼d. Puntas, 2.694 bales; greasy crossbreds, 7½ to 12½d. Cape, 74 bales; scoured merinos, 13 to 19d. New Zealand slipe ranged from 6d. to 13d., the latter price for halfbred lambs. The next series will begin on Sant 17

Sept. 17.

Sept. 17. Silk futures on the 22nd inst. closed with net gains of 3 to 4c. on sales of 3460 bales. Crack double extra spot rose to \$1.50½. Tenders for delivery against July contracts totaled 170 bales, and aggregate 1410 bales thus far this month. July ended at \$1.39½, Aug., Sept., Oct., Nov., Dec. and Jan. \$1.41 and Feb. \$1.41½. On the 23rd inst. futures ended unchanged to 2c. lower with sales of 1190 bales. Crack double extra spot was unchanged at \$1.50½. July ended at \$1.39½, Aug. at \$1.39½ and Sept., Oct., Nov., Dec., Jan. and Feb. at \$1.40. On the 24th inst. futures closed ½ to 2c. higher after sales of 1,380 bales. Crack double extra spot closed unchanged at \$1.50½. July ended at \$1.41½, Aug. at \$1.40½, Sept. at \$1.39½ oct. and Nov. \$1.40; Dec. and Jan. \$1.39½ and Feb. at \$1.40.

\$1.40. On the 25th inst. futures ended unchanged to 2½c. higher. Crack double extra in the spot market rose 3c. to \$1.53½. July ended at \$1.44; Aug. at \$1.42; Sept. at \$1.41; Oct. at \$1.40½; Nov. at \$1.40; Dec. at \$1.41; Jan. at \$1.40½, and Feb. \$1.41. To-day futures closed unchanged to 1½c. lower; sales 65 contracts. Trading ceased in July at noon at \$1.45, up 1c. Aug. ended at \$1.40½; Sept. at \$1.41; Nov. at \$1.40; Dec. at \$1.40; Jan. at \$1.40½, and Feb. and Mar. at \$1.41.

## COTTON

Friday Night, July 26 1935.

Friday Night, July 26 1935. The Movement of the Crop, as indicated by our tele-grams from the South to-night, is given below. For the week ending this evening the total receipts have reached 37,205 bales, against 20,715 bales last week and 13,918 bales the previous week, making the total receipts since Aug. 1 1934 4,076,887 bales, against 7,430,996 bales for the same period of 1933-34, showing a decrease since Aug. 1 1934 of 3,354,109 bales.

Receipts at-	Sat.	Mon.	Tues.	Wed.	Thurs.	Fri.	Total
Galveston	8	498	48	208	57	234	1,053
Texas City Houston	-395	$7\bar{3}$ 10.631	138 2,579	$\frac{\bar{6}}{3.430}$	511 3.115	$     \begin{array}{r}       41 \\       1,529     \end{array} $	41 2,652
Corpus Christi	939 801	10,031 1,087 202	987 775	638 15	1,360 228	$4.674 \\ 915 \\ 110$	24,429 5,926 2,131
Jacksonville Savannah		80	326	$-7\bar{4}$	<u>-</u> 82	23	573
Charleston	81	41	4			16	127
Wilmington	- 31		15		13		16
Norfolk Baltimore						$\begin{array}{c} 35\\161\end{array}$	31 16
	0.000	19 619	4 872	4 371	E 900	= =01	07 00

Totals this week\_| 2.263 12.612 4 7,721 37,205 The following table shows the week's total receipts, the total since Aug. 1 1934 and stocks to-night, compared with last year:

	1934-35		1933-34		Stock		
Receipts to July 26	This Week			\$ ince Aug 1 1933	1935	1934	
Galveston Texas City Houston Corpus Christi Beaumont New Orleans Gulfport	24,429	62,936 1,088,832	$     \begin{array}{r}       10 \\       6,574 \\       10,372     \end{array} $	2,252,989	$232,036 \\ 2,648 \\ 324,625 \\ 58,048 \\ 768 \\ 271,821$	535,108 4,995 869,484 59,778 3,790 595,367	
Mobile Pensacola Jacksonville Savannah Brunswick	2,131 2 573	${}^{140,840}_{81,644}_{6,885}_{116,765}_{116,765}_{459}$	3,760 25 1,750	$160,586 \\ 13,961$	$35,078 \\ 9,094 \\ 2,837 \\ 67,493$	84,650 9,925 3,861 101,844	
Charleston Lake Charles Wilmington Norfolk	127 16 59 35	$     \begin{array}{r}       146,093 \\       57,704 \\       18,982     \end{array} $	1,179 36 264 1,150	$\begin{array}{r}141,813\\104,239\\24,128\end{array}$	$\begin{array}{r} 18.642 \\ 7.734 \\ 15.010 \\ 16.721 \end{array}$	47.037 19.910 16.080 12.61	
Newport News New York Boston Baltimore Philadelphia	161	27,623	305	141 36,118	5,829 994 1,203	58,94 9,18 1,20	

37.205 4.076.887 50,608 7,430,996 1.070.581 2,433,767 Totals\_\_\_\_\_ In order that comparison may be made with other years, we give below the totals at leading ports for six seasons:

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Receipts at-	1934-35	1933-34	1932-33	1931-32	1930-31	1929-30
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Houston New Orleans_ Mobile Savannah	$2,652 \\ 5,926 \\ 2,131$	$     \begin{array}{r}       6,574 \\       14,868 \\       3,760     \end{array} $	$13,189 \\ 16,076 \\ 8,292 \\ 2,907$	2,765 11,904 11,723 1,502	$1,772 \\ 2,814 \\ 1,410$	2,637 2,153 3,251 262 260
All others 24,649 10,748 45,745 20,969 24,731 2	Charleston Wilmington Norfolk	59 35	264	$3,650 \\ 314$	$2,043 \\ 1.066$	43	4,314
Total this wk_ 37,205 50,608 103,031 62,468 40,927 3	All others		10,748	45,745	20,969	24,731	20,150
	Total this wk_	37,205	50,608	103,031	62,468	40,927	34,308

Since Aug. 1\_\_4,076,887 7,430,996 8,877,848 9,774,592 8,564,178 8,253,05 The exports for the week ending this evening reach a total of 63,618 bales, of which 10,688 were to Great Britain, 2,724 to France, 7,181 to Germany, 1,609 to Italy, 13,804 to Japan, and 27,612 to other destinations. In the corresponding week last year total exports were 42,376 bales. For the season to date aggregate exports have been 4,824,989 bales, against 7,406,490 bales in the same period of the previous season. Below are the exports for the week.

Week Ended July 26 1935 Exports from—	Exported to-								
	Great Britain	France	Ger- many	Italy	Japan	China	Other	Total	
Galveston Houston Corpus Christl Texas City New Orleans Mobile Savannah Charleston Norfolk Los Angeles	2,707 1,173 4,198 1,735 860 15	651 894 1,030 149	2,688 2,107 2 100 571 1,713 	 575 730 304 	5,987 391 3,876 3,000		5,157 2,655 337 17,881 877 705	$\begin{array}{r} 7,845\\11,400\\1,622\\26,169\\6,500\\6,920\\1,735\\860\\565\end{array}$	
Total	10,688	2,724	7,181	1,609	13,804		27,612	63,618	
Total 1934 Total 1933	$11,293 \\ 23,868$	909 2,176	7,655	5,856 5,096	3,789 16,910	9,981 4,600	2,893 26,589	42,376	

From Aug. 1 1934 to				Export	ed to-			
July 26 1935 Exports from—	Great Britain	France	Ger- many	Iyaly	Japan	China	Other	Total
Galveston Houston Corpus Christi Texas City New Orleans Mobile Jacksonville Pensacola, &cc Savannah Prensacola, &cc Savannah Gardeston New York Boston Philadelphia Hiladelphia Los Angeles San Francisco	$\begin{array}{c} 114,767\\ 136,087\\ 39,875\\ 1,896\\ 3,512\\ 186,421\\ 11,325\\ 53,525\\ 2,548\\ 2,548\\ 2,903\\ 74,782\\ 876\\ 89,728\\ 7,587\\ 7,783\\ 1,526\\ 105\\ 619\\ 24,662\\ 5,240\\ \end{array}$	138,439 27,711 12,162 122 94,779 11,878 9,061 52 650 3,494 5,086 814 814 814 919 	100,096 10,216 3,860 252	$\begin{array}{r} 452\\ 400\\ 139,647\\ 4,537\\ 18,248\\ 6,260\\ 7,168\\\\ 2,033\\ 5,005\\\\ 573\\ 100\\ \end{array}$	743 198,817 9,112 42,869 28,902 6,550 10,400 200 684 114	75,418 7,048 5,409 528  	$\begin{array}{c} 336, 453\\ 42, 702\\ 16, 413\\ 1, 195\\ 243, 778\\ 16, 490\\ 17, 571\\ 550\\ 4, 074\\ 8, 169\\ 200\\ 5, 338\\ 3, 064\\ 10, 251\\ 6, 861\\ 400\\ 50\\ 13, 593\\ \end{array}$	$\begin{array}{r} 35,526\\ 5,481\\ 979,149\\ 59,555\\ 174,482\\ 4,694\\ 83,033\\ 133,702\\ 1,076\\ 137,067\\ 20,479\\ 30,242\\ 8,575\\ 5005\\ 1,242\\ 310,320\\ \end{array}$
Total	709 707							

otal ----- 792,767 397,880 444,846 491,803 1595,210 108,674 993,809 4824,989  $\begin{array}{c} Tota1 \hspace{.1cm} 1933-34 \\ Tota1 \hspace{.1cm} 1932-33 \\ 1512,526 \hspace{.1cm} 882,960 \hspace{.1cm} 1922,346 \hspace{.1cm} 819,209 \hspace{.1cm} 1717,412 \hspace{.1cm} 316,290 \hspace{.1cm} 130510 \hspace{.1cm} 8301,2 \hspace{.1cm} 7300 \hspace{.1cm} 130510 \hspace{.1cm} 8301 \hspace{.1cm} 1300 \hspace{.1cm} 13000 \hspace{.1cm} 130000 \hspace{.1cm} 13000 \hspace{.1cm} 13000 \hspace{.1cm} 13000 \hspace{.1cm} 13$ 

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named:

July 26 at-							
0 mg 20 m	Great Britain	France	Ger- many	Other Foreign	Coast- wise	Total	Leaving Stock
Galveston Houston New Orleans Savannah Charleston Mobile Norfolk Other ports	1,200 1,009 1,579  903	300 250 1,049	600 234 999	7,000 4,052 3,865  46 	700 8	9,800 5,553 7,492 	$\begin{array}{r} \hline 222,236\\ 319,072\\ 264,329\\ 67,493\\ 18,642\\ 34,129\\ 16,721\\ 104,165 \end{array}$
Total 1935 Total 1934 Total 1933	$\frac{4,691}{3,944}\\10,247$	1,599 1,008 9,410	$1,833 \\ 12,392 \\ 17,635$		708 1,500 1,922	94.731	$\frac{104,103}{1,046,787}$ $\frac{2,339,036}{2.971,292}$

Speculation in cotton for future delivery was very small,

Speculation in cotton for future delivery was very small, with the trade awaiting more definite news from Washing-ton on the loan situation. Liquidation in the July delivery, which went out at noon on the 25th inst., was a feature of the week. At one time July's premium over October was 43 points, but when trading ceased in the delivery its pre-mium had narrowed to 8 points over October. • On the 20th inst. prices declined 11 to 19 points under general liquidation owing to uncertainties over the cotton control program. Weak Liverpool cables added to the general easiness. Slight rallies occurred from time to time on short covering and trade buying, but such advances were restricted and final prices closed within 1 to 6 points of the lows of the day. Rather heavy hedging in the distant months by spot houses was noticeable and some stale long liquidation was in evidence. Stop loss orders were un-covered in the early selling. Trade price fixing gave the near months a relatively steadier appearance. Little at-tention was given to Oscar Johnson's predictions that mills might have to pay 12½ to 13 cents for cotton. Other factors which had an unsettling influence were the slow progress of the AAA amendments in the Senate, further suits in the lower courts attacking the legality of some of the phases of the present Act and the refusal of the Upper House to indorse some of the Administration's proposals.

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Bankhead as saying that no one need expect lower cotton and that the loan cannot be less than 12 cents and should be 13 cents. Shorts covered and some outside buying was noticed. Other factors which contributed to the strength were firmer stocks and wheat. While the weather report was favorable as expected, it caused very little selling. Yet the report stated that too much rain fell in many Eastern localities and tended to increase weevil activity. The July delivery went out at noon and while there was considerable pressure on that de ivery, declines induced short covering. The trade was a good buyer of the nearby deliveries, es-pecially July. The trade was understood to be fixing prices in October and selling March and May as a hedge. On the 25th inst. heavy liquidation forced a break of more than \$2 a bale in July cotton. Some of the selling was by brokers who usually act for the Producers' Pool, and many were led to believe that the Government was disposing of its final July holdings. Early exchanges of July-October were made at 42 and 43 points, but the differences narrowed considerably later on. When trading ceased in July at noon its premium over October was only 8 points, and showed a decline from the previous day's closing of 32 points. Other months were only 2 to 3 points lower for the day. Five notices were issued against the July contract. Early sell-ing was inspired by weak Liverpool cables. The trade, Liv-erpool, the Far East and the Continent were the best buyers, while the South, spot houses and Southwestern interests sold. The crop and weather news is being watched very closely, but the thing that is uppermost in the mind of the trade is the question of another Government loan, and nothing more than a trading market is expected until more definite news is received from Washington. To-day prices rallied after an early decline of 3 to 6 points on disappointing Liverpool cables and favorable weather, and closed 6 to 14 points higher.

New York Quotations for 32 Years The quotations for middling upland at New York on July 26 for each of the past 32 years have been as follows:

193512.15c.   192	7 18.80c. 11919	35.70c.   1911 13.60c.
1934 12.80c. 192	619.15c. 1918	28.55c. 191013.50c.
1933 10.65c. 192		25.80c. 1909 12.45c.
1932 5.80c. 192		-13.15c. 1908 10.80c.
1931 8.95c. 192 1930 12.95c 192		9.05c. 1907 13.00c.
		13.25c. 1906 10.90c.
1929 18.70c. 192 1928 21.15c. 192		11.95c. 1905 11.15c.
1020 21.100.1192	0 40.00c. [1912	13.00c.   190410.70c.
	the second se	

Market and Sales at New York The total sales of cotton on the spot each day during the week at New York are indicated in the following statement. For the convenience of the reader, we also add columns which show at a glance how the market for spot and futures closed on same days.

	Spot Market	Futures Market	SALES			
	Closed	Closed	Spot	Contr'd	Total	
Thursday	Quiet, 10 pts. dec Steady, 5 pts. adv Quiet, 15 pts. dec Steady, 15 pts. adv_ Quiet, 25 pts. dec Steady, 15 pts. adv_	Steady	1,404	1,100	1,404 1,100	
Total week_ Since Aug. 1			1,404	1.100 152.900	2,504	

7

Futures—The highest, lowest and closing prices at ew York for the past week have been as follows: M

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	Saturday July 20	Monday July 22	Tuesday July 23	Wednesday July 24	Thursday July 25	Friday July 26
July (1935) Range Closing _ Aug.—	11.78-11.85 11.81-11.84	11.79-11.97 11.91 —	11.75-11.95 11.75-11.76	11.68-11.89 11.86-11.88	11.50-11.93	11.29-11.29
Range Closing_ Sept.—	11.70 <i>n</i>	11.77 <i>n</i>	11.62n	11.74 <i>n</i>	11.67n	11.47n
Range Closing_	11.59n	11.63n	11.49n	11.62n	11.57n	11.40n
Oct.— Range Closing_ Nov.—	11.45-11.53 11.48-11.50	11.44-11.59 11.50-11.51	$11.35-11.54 \\ 11.35-11.36$	$11.30-11.51 \\ 11.49-11.51$	11.42-11.52 11.47 —	11.42-11.64 11.62-11.63
Range Closing_	11.38n	11.43n	11.30n	11.45n	11.42n	11.55n
Dec.— Range Closing_	11.27-11.37 11.28-11.32	11.26-11.42 11.35 —	11.24-11.42 11.25 —	11.19-11.43 11.41-11.42	11.36-11.42 11.37 —	$11.32-11.51 \\ 11.48-11.49$
Jan. (1936) Range Closing _ Feb.—	11.25-11.35		11.25-11.40 11.25n	11.19-11.44 11.42 —	11.39-11.43 11.39 —	11.33-11.35 11.48n
Range Closing_	11.27n	11.31n	11.25n	11.41n	11.38n	11.47n
Mar.— Range Closing_ April—		$11.27-11.36 \\ 11.29-11.30$	11.21-11.37 11.26 —	$11.16-11.41 \\ 11.40-11.41$	11.36-11.40 11.36 —	11.30-11.46 11.45
Range Closing_	11.26n	11.29n	11.25n	11.40n	11.36n	11.45n
May- Range Closing_	11.20-11.29 11.25-11.28	11.25-11.38 11.29 —	11.23-11.38 11.24 —	11.17-11.42 11.40-11.42	11.35-11.41 11.37 —	11.31-11.48 11.45-11.46
Iune						11.43n
Closing_ July— Range Closing_						11.27-11.40 11.41n

Range of future prices at New York for week ending July 26 1935 and since trading began on each option:

Option for-	Range for Week	Range Since Beginning of Option
July 1935 Aug. 1935 Sept. 1935 Oct. 1935 Dec. 1935 Jan. 1936 Feb. 1936 Mar. 1936 Mar. 1936 May 1936	11.50 July 25 11.97 July 22 11.29 July 26 11.29 July 26 11.30 July 24 11.64 July 26 11.19 July 24 11.51 July 26 11.19 July 24 11.51 July 26 11.19 July 24 11.44 July 24 11.16 Ju y 24 11.46 July 26 11.17 July 24 11.48 July 26	10.30         Mar.         18         1935         14.21         Aug.         9         1934           11.29         July         26         1935         12.63         Jan.         24         1935           10.80         Mar.         12         1935         12.39         Mar.         6         1935           10.65         Mar.         18         1935         12.71         Jan.         2         1935           10.35         Mar.         18         1935         12.71         Jan.         2         1935           10.10         Mar.         18         1935         12.70         Jan.         9         1935           10.16         Mar.         18         1935         12.70         Jan.         9         1935           10.16         Mar.         18         1935         12.70         Jan.         9         1935           10.38         Apr.         3         1935         12.07         May         17         1935           10.38         Apr.         3         1935         12.07         May         17         1935           10.80         June         1         1935         11.97

The Visible Supply of Cotton to-night, as made up by cable and telegraph, is as follows: Foreign stocks as well as afloat are this week's returns, and consequently all foreign figures are brought down to Thursday evening. To make the total show the complete figures for to-night (Friday) we add the item of exports from the United States, for Friday only.

for Friday only.			
1935	1934	1933	1932
Stock at Liverpoolbales_ 524,000	879,000	711,000 121,000	$590,000 \\ 153,000$
Stock at Manchester 83,000	87,000	121,000	100,000
607 000	966,000	832,000	743,000
Total Great Britain607,000 Stock at Bremen177,000	438,000	496,000	314,000
Stock at Bremen	183,000	204,000	156,000
Stock at Havre	22,000	21.000	20,000
Steels at Parcolona 64.000	22,000 66,000	70,000	$92,000 \\ 60,000$
Steel at Capes 56,000	57,000	103,000	60,000
Stock at Vonice and Mestre 11,000	5,000		
Stock at Trieste 8,000	9,000		
	780,000	894,000	642,000
Total Continental Stocks 11111			
Total European stocks1,031,000	1,746,000	$1,726,000 \\ 101,000$	1,385,000
	91,000	101,000	180.000
	126,000	300,000	
Eavent Brazil &c. all t for Europe 107,000	177,000	100,000	$91,000 \\ 504,000$
Stock in Alexandria, Egypt 114,000	226,000	317,000 839,000 3,090,527	805,000
Stock in Bombay, India 646,000	979,000	2 000 527	2 205 653
Stock in U. S. ports1,070,581	2,433,767 1,164,839	1,216,989	1 352 270
Stock in Bombay, India 646,000 Stock in U. S. ports1,070,581 Stock in U. S. interior towns1,133,563	6,294	22,784	805,000 3,395,653 1,352,270 22,019
U. S. exports to-day 52,010		and the second s	
4 200 922	6,949,900	7,713,300	7,792,942
Of the above, totals of American and ot	her descrip	otsion are a	as follows:
			000 000
Livernool stockbales_ 164,000	319,000	394,000	263,000
Manchostor stock 20,000	42,000	62,000	89,000
Bremen stock			
	ere 000	822,000	592,000
Other Continental stock 82,000	126.000	300,000	180,000 3,395,653
American afloat for Europe 135,000	2,433,767	3,090,527	3.395.653
U. S. ports stock1,070,081	1,164,839	1,216,989	1.352.270
Other Continental stock         32,000           American afloat for Europe         136,000           U. S. ports stock         1,070,581           U. S. interior stocks         1,133,563           Output         20,000	6.294	22.784	22,019
U. S. exports to-day 52,075			
Total American	4.736,900	5,908,300	5,893,942
Total American2,835.822 East Indian, Brazil, &c260.000		017 000	327.000
Liverbool stock	560,000	317,000	
Manchester stock	45,000	59,000	01,000
Bremen stock			
Hovro stock 10,000	135,000	72,000	50,000
	91,000	101.000	00.000
Indian afloat for Europe 69,000 Egypt, Brazil, &c., afloat 167,000	177,000	100,000	$91,000 \\ 504,000$
Egypt, Brazil, &c., afloat 167,000 Stock in Alexandria, Egypt 114,000	226,000	217.000	504,000
Stock in Bombay, India 646,000	979,000	839,000	805,000
		1,805,000	1 800 000
Total East India, &c	2,213,000	1,805,000	5,893,942
Total American2,835,822		5,908,300	
Total visible supply4.399.822 Middling uplands, Liverpool6.80d. Middling uplands, New York 12.15c.	6.949.900	7,713,300	7,792,942
Middling unlands Liverpool 6.80d.	6.97d.	6.47d.	4.67d.
Middling uplands, New York 12.15c.	12.95c.	10.50c.	6.00c.
Egypt, good Sakel, Liverpool 8.37d.	9.10d.	9.31d.	8.20d.
Broach, fine, Liverpool 5.98d.	5.35d.	5.60d.	4.42d.
Tinnevelly, good, Liverpool 6.45d.	6.24d.	0.47d. 10.50c. 9.31d. 5.60d. 6.11d.	4.55d.
Continental imports for past week	have be	en 116.00	0 bales.

Continental imports for past week have been 116,000 bales. The above figures for 1935 show a decrease from last week of 146,099 bales, a loss of 2,550,078 bales from 1934, a decrease of 3 313,478 bales from 1933, and a decrease of 3,393,120 bales from 1932.]

At the Interior Towns the movement—that is, the receipts for the week and since Aug. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of the previous year—is set out in detail below: detail below:

	Moven	nent to J	uly 26	Movement to July 27 1934					
Towns	Receipts		Ship-   Stocks		Rec	eipts	Ship- ments	Stocks	
	Week	Season	ments Week	July 26	Week	Season	Week	July 27	
Ala., Birming'm		21,612	132	3,602	776	35,625	922	8,029	
Eufaula		9,096	12	5,381		11,139		4,46	
Montgomery.		24,088	121	16,211	663	34,019	344	23,939	
Selma	191	44,527	1.024	34,865	238	40,624	475	22,28	
rk., Blythville	308	123,771	329		183	127,953	540	37,52	
Forest City	6	27,712	105	17.118	17	18,115	118	8,31	
Helena		47,370	393	11,745	416	46,459	589	11,93	
Hope		29,186		18,406	562	50,668	79	10,890	
Jonesboro	11	28,096		24,411	11	30,987	287	5,29	
Little Rock	91	86,996	341		584	118,994	742		
Newport		17,109		14,297		31,229	63		
Pine Bluff	113	80,663	450	24,121	562	110,529	1.746		
Walnut Ridge		24,953	5		9	53,564	574	6,03	
Ga., Albany		4,633	125	3,197	651	19,150	16	7,80	
Athens	77	14,556	160		50	32,958	200	52,44	
	845	81,252	2,224		2,605	150,558		170.41	
Atlanta					1,729	164,059		111.64	
Augusta	868	$104,709 \\ 30,900$	500	10,761	700	30,990	900		
Columbus	200		229		148	20,165	361		
Macon		14,567			1.10	12,618		29,90	
Rome		19,308		21,283	631	57,793	125	8,57	
La., Shreveport	303	58,034	1 071	21,283 24,309	363	131,334	1,171	16,93	
Miss.Clarksdale		136,722	1,271				1,120	15,33	
Columbus	15	23,568				21,030	565	9,63	
Greenwood	435					147,526	1,011	29,94	
Jackson	10	25,411				30,988	261	10,26	
Natchez		3,936		4,197		4,742	194	3,77	
Vicksburg		22,422	12				288	3,82	
Yazoo City		28,433				27,340			
Mo., St. Louis_	2,559	209,284	2,559	233	1,688			12,19	
N.C., Gr'nsboro	108	4,887	108	3,299	15	8,800		18,73	
Oklahoma—									
15 towns *	28	241,238	156	106,024	1,113			43,85	
S. C., Greenville	963		1,997	37,227	2,179	185,706		88,21	
Fenn., Memphis	6.835	1,437,991	9,229	312,699	13,223	1,895,278	23,074	283.00	
Texas, Abilene_				8,054		73,557		1,97	
Austin		21 235		2,385	73	19,932	185	1,41	
Brenham	33 2 32	15,337			11	27,722	158		
Dallas	2	47,813	94	5,867		100,452	358		
Paris	32	35,949		10,822	120	54,999			
Robstown	1 624	8,946		3,157	968	6,450		1.37	
San Antonio	49	16,835		3,442			3		
Teverkone	33			14,387	152	34,811	205		
Texarkana Waco	112	57,745	316	7,591	76	93,970	460		
11 aco	112	01,110						0,10	
Contractor of the second second second	And Arrive	Station Trent Line			100 000	and the second second	Contraction of the	And the owner wanted	

Total, 56 towns 16,787 3,555,334 28,232 1133563 32,628 5,181,836 49,675 1164839

Total, 56 towns 16,787 3,555,334 28,232 H3366 32,0280,181,836 49,6751164839 \* Includes the combined totals of 15 towns in Oklahoma. The above totals show that the interior stocks have decreased during the week 11,445 bales and are to-night 31,276 bales less than at the same period last year. The receipts at all the towns have been 15,841 bales less than the same week last year.

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

		34-35		33-34
July 26— Shipped—	Week	Aug. 1	Week	Since Aug. 1
Via Sc. Louis Via Mounds. &c Via Rock Island	. 412	h h	$^{1,888}_{1,195}$	h h h
Via Louisville Via Virginia points Via other routes, &c	3,355	h h h	$316 \\ 3,305 \\ 4,000$	h h h
Total gross overland	9,326	h	10,704	h
Deduct Shipments— Overland to N. Y., Boston, &c Between interior towns Inland, &c., from South	. 247	h h h	$305 \\ 194 \\ 2.878$	h h h
Total to be deducted	8,216	h	3,377	h
Leaving total net overland *	. 1,110	h	7,327	h

\* Including movement by rail to Canada. h We withhold the totals since Aug. 1 so as to allow proper adjustment at the end of the crop year.

			33-34
In Sight and Spinners' Takings Week Receipts at ports to July 26 37,205 Net overlang to July 26 1,110 Southern consumption to July 26. 80,000	Since Aug. 1 h h h	Week 50,608 7,327 80,000	Since Aug. 1 h h h
Total marketed118,315 Interior stocks in excess*11,445 Excess of Southern mill_takings	h h	137.935 *14,821	h h
over consumption to July 1 Came into sight during week106,870 Total in sight July 26	h h h	123,114	h h h
North. spinn's' takings to July 26. 15,896	h	3,037	h

\* Decrease. h We withhold the totals since Aug. 1 so as to allow of proper adjustment at the end of the crop year.

Quotations for Middling Cotton at Other Markets-Below are the closing quotations for middling cotton at Southern and other principal cotton markets for each day of the week:

W	Closing Quotations for Middling Cotton on-								
Week Ended July 26	Saturday	Monday	Tuesday	Wed'day	Thursd'y	Friday			
Galveston	11.90	11.90	11.70	11.85	11.80	11.95			
New Orleans	$11.93 \\ 11.88$	$11.96 \\ 11.90$	$11.80 \\ 11.75$	$11.95 \\ 11.89$	11.90	$12.05 \\ 12.02$			
Savannah	12.29	12.30	12.16	12.29	12.27	12.42			
Norfolk Montgomery	$\begin{array}{c} 12.10 \\ 12.20 \end{array}$	$12.10 \\ 12.20$	$11.95 \\ 11.95$	$\begin{array}{c c} 12.10 \\ 12.10 \end{array}$	$\begin{array}{c c} 12.07 \\ 12.05 \end{array}$	$12.20 \\ 12.15$			
Augusta	12.64	12.65	12.50	12.65	12.62	12.77			
Memphis Houston	$12.20 \\ 11.75$	$12.20 \\ 11.75$	$12.05 \\ 11.60$	$\begin{array}{c} 12.20 \\ 11.75 \end{array}$	$12.15 \\ 11.75$	$12.30 \\ 11.85$			
Little Rock	12.10	12.10	11.95	12.09	12.07	12.22			
Dallas	11.70	$11.70 \\ 11.70$	$11.55 \\ 11.55$	11.70 11.70	$11.70 \\ 11.70 $	$11.85 \\ 11.85$			

New Orleans Contract Market—The closing quotations for leading contracts in the New Orleans cotton market for the past week have been as follows:

	Saturday July 20	Monday July 22	Tuesday July 23	Wednesday July 24	Thursday July 25	Friday July 26
July (1935) August September	11.90	11.90	11.69	11.66n	= =	
October	11.43-11.46	11.46	11.30-11.32	11.44	11.42	11.56 -
December_ Jan. (1936) February		11.30 11.31			11.34 - 11.34 - 11.34	11.43 - 11.42 - 11.42
March	11.21	11.25	11.19	11.36	11.34	11.40 -
May	1121b1122a	11.26	11.19	11.37	11.34	11.40 -
Tuly Tone—						11.400
Spot Options	Quiet. Steady.	Quiet. Steady.	Steady. Steady.	Steady. Steady.	Steady. Steady.	Steady

n Nominal. b Bid.

 Spectrum
 Quiet.
 Steady.
 Steady.
 Steady.
 Steady.

 \* Nominal. b Bid.
 \* Nominal. b Bid.
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 Steady.
 Steady.

State	Spinning	Spindles	Active Spindle Hours for June		
	In Place June 30	Active Dur- ing June	Total	Average per Spindle in Place	
United States	30,435,894	22,709,200	5,083,383,303	167	
Cotton growing States New England States_ All other States	$\substack{19,339,416\\10,084,306\\1,012,172}$	$\substack{16,486,278\\5,564,668\\658,254}$	3,901,206,789 1,047,727,737 134,448,777	$202 \\ 104 \\ 133$	
Alabama_ Connecticut Georgia Maine Massachusetts Mississippi New Hampshire	$1,920,948 \\901,000 \\3,373,474 \\943,008 \\5,484,336 \\232,854 \\1,093,978$	$\begin{array}{r} 1.675,686\\ 674,512\\ 2,931,066\\ 535,964\\ 3,050,850\\ 154,630\\ 574,390 \end{array}$	$\begin{array}{r} 394,615,868\\ 123,285,340\\ 709,043,654\\ 103,037,821\\ 544,485,537\\ 25,794,424\\ 124,378,674\end{array}$	$205 \\ 137 \\ 210 \\ 109 \\ 99 \\ 111 \\ 114$	
New York North Carolina Rhode Island South Carolina Tennessee Texas Virginia_ All other States	533,460 6,129,888 1,544,720 5,843,948 638,608 258,824 654,620 882,228	$\begin{array}{r} 283,474\\ 4,958,572\\ 631,720\\ 5,387,838\\ 508,464\\ 143,160\\ 537,238\\ 661,636\end{array}$	$\begin{array}{r} 47,221,105\\ 1,067,933,067\\ 146,930,749\\ 1,386,861,539\\ 119,339,204\\ 25,306,995\\ 133,342,704\\ 131,806,622\end{array}$	$     \begin{array}{r}             89 \\             174 \\             95 \\             237 \\             187 \\             98 \\             204 \\             149         \end{array}     $	

Virginia654,620537,238133,342,704204AmericanCottonDistributionThis Season to BeSmallestin Over 30YearsAccording to New YorkCottonExchangeThe total distribution of Americancottonby this country, i.e., domestic consumption plusexclusive of linters, this season, according to the New YorkCottonExchangeCottonExchangeexclusive of linters, this season, according to the New YorkCottonExchange Service.CottonExchange Service.CottonExchange Service on University over 30years ago, to find a season in which distribution was so small,the Exchange Service stated on July 22, adding:Torearable statistics prior to 1914-15 were inclusive of han 20 yearsago since export statistics prior to 1906-07 were inclusive of botton,were and linters.the season, was 1903-04, in which season the total distribution, includingand exported, was 10,215,000 bales.This season, it should be observed that exports from this country have beenmailer than foreign consumption of the American statele, foreign merchantsand mills having drawn upon foreign stocks for the excess of consumptionwe accrease of about 1,300,000 bales from the end of last season.we decrease of about 1,300,000 bales from the end of last season.we decrease of about 1,300,000 bales from the season for foreign corton at the end of last season.we decrease of about 1,300,000 bales from the season for foreign corton at the end of last season.we decrease of

deliveries have been higher than for distant deliveries, and thus merchants and mills would incur losses by buying cotton for stock and assuming carrying charges. Since stocks of American cotton abroad are now very low, it is to be expected that foreign merchants and mills will have to take next season about as much cotton as foreign countries consume next season, and hence, if foreign mills consume next season only as much as they did this season, exports from this country will have to be much larger than this season, possibly one million bales more.

Weather Reports by Telegraph—Reports to us by telegraph this evening indicate that it has been unanimously agreed by all traders that all of the cotton States, as a whole, have been getting neither too much nor too little rain, and that temperatures have been genrally high without being too high. In the northwestern part of the cotton belt temperatures have been more favorable to the de-velopment of the plant than in the average season. Rain Rainfall — Thermometer

and a second second provide second		or us		cuson.	
Rain	Rainfall	-	-T	hermomet	er
Texas-Galveston3 days	1.89 in.	high	88	low 74	mean 81
Amarillo2 days	0.07 in.	high	92	low 64	
Austin1 day					mean 78
Abilona	0.28 in.	high	98	low 74	mean 86
Abilene4 days	0.52 in.	high	94	low 70	mean 82
Brenham3 days	0.16 in.	high	94	low 74	mean 84
Brownsville3 days Corpus Christi3 days	0.48 in.	high	92	low 74	
Cornus Christi 2 dave	0.30 in.	high	94	10 14	mean 83
Dollog	0.50 m.			low 78	mean 86
Dallas1 day	0.28 in.	high	94	low 74	mean 84
Del Rio1 day	0.22 in.	high	98	low 70	mean 84
El Paso	dry	high	100	low 72	mean 86
Henrietta 3 dave	2.02 in.	high	98	low 72	
El Paso Henrietta 3 days Kerrville 2 days	1.70 in.				mean 85
Lompage O days		high	.98	low 66	mean 82
Lampasas2 days Luling2 days	1.22 in.	high		low 68	mean 84
Luling2 days	0.14 in.	high	98	low 72	mean 85
Nacogdoches 4 days	0.82 in.	high	94	low 72	mean 83
Palestine 2 days	0.12 in.	high	94	low 72	
Danie O dana	0.12 m.				mean 83
Palestine 2 days Paris 2 days San Antonio 3 days	0.52 in.	high		low 74	mean 87
San Antonio3 days	1.40 in.	high	98	low 70	mean 84
Taylor2 days	0.34 in.	high	98	low 70	mean 84
Taylor2 days Weatherford4 days Okla.—Oklahoma City2 days	0.62 in.	high	98	low 70	mean 84
Okla -Oklahoma City 2 days	0.86 in.	high	98	low 70	
Ark.—Eldorado1 day	0.00 11.				mean 84
Fort Swith	0.12 in.	high	98	low 72	mean 85
Fort Sinith1 day	0.68 in.	high	98	low 74	mean 86
Little Rock5 days	1.17 in.	high	94	low 68	mean 81
Pine Bluff	0.01 in.	high	97	low 73	mean 85
La.—Alexandria2 days	1.14 in.	high	93	low 71	
A nito					mean 82
A nite5 days New Orleans5 days	1.79 in.	high	93	low 68	mean 81
New Orleans5 days	1.60 in.	high	90	low 76	mean 83
Shreveport2 days	dry	high	96	low 74	mean 85
Miss.—Meridian2 days	0.43 in.	high	94	low 72	mean 83
Vicksburg2 days Ala.—Mobile7 days	1.21 in.	high	92	low 72	
Ala — Mobile 7 days	2.10 in.				mean 82
Dinninghom		high	89	low 74	mean 80
Birmingham1 day	1.50 in.	high	94	low 72	mean 83
Montgomery 4 days Fla.—Jacksonville 2 days Miami 3 days	0.71 in.	high	90	low 72	mean 81
Fla.—Jacksonville2 days	0.50 in.	high	90	low 74	mean 82
Miami 3 days	0.75 in.	high	86	low 72	mean 79
	2.60 in.	high			
Tampa5 days GaSavannah2 days	1.10		86	low 72	mean 79
Tampa	1.12 in. 0.48 in.	high	90	low 72	mean 81
Ga.—Savannan2 days	0.48 in.	high	90	low 74	mean 82
Athens 4 days	1.57 in.	high	89	low 69	mean 79
Atlanta3 days	1.52 in.	high	92	low 70	mean 81
Augusta1 day Macon1 day	0.76 in.	high	\$2	low 72	
Macon	0.96 in.				mean 82
S C Charlester		high	90	low 70	mean 80
S. C.—Charleston2 days Greenwood2 days Columbia1 day	dry	high	88	low 75	mean 82
Greenwood2 days	0.95 in.	high	91	low 68	mean 80
Columbia 1 day	0.22 in.	high	92	low 70	mean 81
	dry	high	94	low 69	
N. C.—Asheville3 days Charlotte3 days	0.98 in.	high	88		mean 82
Chowlette	0.98 m.			10w 60	mean 74
Charlotte3 days	0.64 in.		92	low 70	mean 81
Newbern	dry	high	95	low 71	mean 83
Raleigh	dry	high	92	low 70	mean 81
Raleigh Weldon 1 day	1.50 in.	high	98	low 71	
Wilmington	dry				mean 85
Wilmington Tenn.—Memphis5 days	ury on the	high	88	low 74	mean 81
remwempuisb days	3.08 in.	high	94	low 69	mean 83
Chattanooga3 days	0.84 in.	high	92	low 72	mean 84
Nashville3 days	3.72 in.	high	92	low 70	mean 81
The following statement 1					

The following statement has also been received by tele-graph, showing the height of rivers at the points named at 8 a.m. on the dates given:

Lulu 90 1095 T. L. 07 1004

	Feet	Feet 1934	
New OrleansAbove zero of gauge_	13.1	1.1	
MemphisAbvoe zero of gauge_	14.1	5.1	
NashvilleAbove zero of gauge_	9.1	9.0	
ShreveportAbove zero of gauge_	10.4	3.0	
VicksburgAbove zero of gauge_	24.0	4.8	

Dallas Cotton Exchange Weekly Crop Report—The Dallas Cotton Exchange each week publishes a compre-hensive report covering cotton crop conditions in Texas, Oklahoma and Arkansas. The current week's report, dated July 22, is as follows:

## TEXAS

 TEXAS

 West Texas

 Big Spring (Howard County)—Conditions over this area are practically unchanged other than that cotton is growing and we have had favorable scattered showers.

 Clarendon (Donley County)—Growth past week slow except where showers fell, Great majority this county very dry now, though nothing suffering yet account generally cool weather—especially cool nights. First blooms to knee-high. Fields in excellent state of cultivation generally, and with good rains next 10 days can make bumper crop.

 Makel (Haskel County)—Cotton is still making splendid progress. We nothing serious.

 Mathematic (Lubbock County)—Cotton looks promising enough.

 Mando (Hardeman County)—Cotton looks promising enough.

 Quand (Hardeman County)—Cotton looks promising enough.

 Mando (Hardeman County)—Cotton looks promising enough.

 Quand (Hardeman County)—Cotton looks promising enough.

 Mando (Hardeman County)—Cotton looks promising enough.

 Calamity happens we will make a full crop of cotton in this section.

 Shamrock (Wheeler County)—It has been cooler this week. Maximum wereage temperature 91 degrees, maximum average mean temperature 67 degrees. Local showers in some parts of the territory this week to the production should be about average.

 Sweature (Nolan County)—Cotton crop continues favorable.

 North Texas

Sweetwater (Nolan County)—Cotton crop continues favorable. North Texas Clarkseille (Red River County)—Crop is still improving, growing and fruiting nicely. Weather favorable the past week, beneficial showers Wednesday afternoon. All fields are clean and well cultivated. Hot weather keeps fleas and other insects down. Crop about four weeks late. Dallas (Dallas County)—Crop continues to look good with few reports of insects. Scattered showers over some of the territory during this week, but not enough to hurt anything. Plant looks good and is fruiting nicely. Garland (Dallas County)—A beneficial rain fell in this section Thursday. Cotton plant is growing and fruiting well. There are a few worms, fleas and weevils, but at this time they are not doing serious damage. Greenville (Hunt County)—We have had good weather for past two weeks. Cotton is growing fast and fruiting well. Many squares, blooms and bolls. Had light rain last night around Greenville, which will help. Three more weeks of same weather and we will make a fair crop in this section. Honey Grove (Fannin County)—Weather the past week very favorable for cotton. Growing nicely. Local showers Friday which were beneficial. Some few complaints of weevils, but if weather continues hot and dry, don't think they will amount to anything. Fields all practically clean and in good cultivation.

Paris (Lamar County)—Crops are improving splendidly. Plants are growing and fruiting well; plenty of moisture and very little insect in-festation. Fields are clean and well cultivated. Sulphar Springs (Hopkins County)—Weather continues favorable to footor, scattered showers over this territory during week; could use good same number of bales this territory at sats season, with favorable weather. Terrell (Kaufman County)—There has been very little change in the con-ditions this past week. The old cotton continues to put on and has lots of squares and blooms, and in places some small bolls. The average height of the old cotton is from about 12 inches to knee-high. The young cotton is growing nicely, but a good rain would push it along faster, and due to to the dot cotton is nee the tap-root is shorter than usual, caused by so much and during the early growing season. With this short tap-root a severe drought would be very harmful. Practically all fields are clean of grass and weeds, and there are still no insects. Wills Point (Van Zandt County)—"Good old summertime" hot weather montiones. Cotton crop still doing good. Opinions differ as to weather now stere weeks. Some reports of army yours showing up, but no odemage yet. **Central Texas** 

#### **Central Texas**

Central Texas Cameron (Milam County)—Weather past week hot and dry. Cotton making fair progress. Leaf and boll-worms in lowlands, however no damage yet. Cros look good. Tanis (Ellis County)—The cotton crop in this section is improving every day and the prospects are looking better every day for a good crop. The fields are clean, the plant is fruiting extra well, and unless the insects hit we will have the best crop in years. We need hot dry weather for the next and they complete the county)—Past week favorable to cotton, no insect com-plaints so far. No rain needed. Plant fruiting normally. Movement expected Aug. 15 to 20. San Marcos (Hays County)—Past two weeks have been hot and dry. Cotton has been blooming freely, but boll worms have been destroying all the small bolls as soon as they form. Unless they stop soon, crop will be cut very short. Expect first bale about Aug. 10. East Texes

East Texas

Longview (Greag County)—Little change in crop conditions since last report. Land is slightly dry in spots. Cotton is blooming freely. The crop is about average. Some signs of weevils are appearing. *Tipler (Smith County)*—Cotton is holding up well under extreme dry hot weather. Some sections have reported leaf worm. Farmers are using poison, and no great amount of damage has been done as yet.

### South Texas

South Texas Corpus Christi (Nueces County)—Except for some scattered showers on the 17th, the weather has been clear and hot, and cotton opening rapidly. Picking is on and will be in full blast the coming week. Farmers still have to poison for leaf worm. At present it looks as if this county will gin about 75.000 bales of cotton. Much cotton is still squaring and blooming. Seguin (Guadalupe County)—This county has had dry and intensely hot weather during the week. Farmers say crop has deteriorated noticeably on this account. Still have considerable insect damage. Outlook not at all bright for a normal crop. OKLAHOMA Hung (Checker County)—Chitan progressed nicely past week, General

OKLAHOMA Hugo (Choclaw County)—Cotton has progressed nicely past week. General rain first part of week. Still not much fruiting in this immediate section. but plant is doing nicely. Some complaints of weevils and fleas, but general opinion is they are not doing great damage. Moisture is still sufficient, however, another good general rain within next few days would be very Mangum (Greer County)—Past week very formable.

nowever, another good general rain within next lew days would be very beneficial. *Mangum* (*Greer County*)—Past week very favorable; however, a 200-mile trip in surrounding territory this week convinces me that cotton is yet 30 days late on average, which will not be overcome, but in most instances never saw a healthier looking plant, and most advanced fields will be blooming next few days. Good showers would prove beneficial, but this cloudy weather also to the good. *McAlester (Plitsburg County*)—Showers past week favorable for growth of cotton but was also ideal for weevil propagation. Cotton is very small. About two-thirds of crop just beginning to square and only few blooms reported. Need hot dry weather.

About two-thirds of crop just beginning to square and only few blooms reported. Need hot dry weather. ARKANSAS Ashdown (Little River County)—Farmers have crop well worked. On about 50% of our acreage plant is 12 to 36 inches high and blooming, but not freely, account weevil infestation. Remainder of acreage has small plant. Must have good rain to make plant grow. Our crop is too spotted to estimate production. Conway (Faulkner County)—Past two weeks very favorable, mostly hot dry weather. One shower during the time, which was beneficial. Fields have been cleaned out and cultivation is going on at a steady pace. But contain for this time of year is below normal account lateness. There will be very few July bolls. Everything is dependent on weather from now on, and insects. Little Rock (Pulaski County)—For third consecutive week weather con-ditions have been ideal for cultivation and growth. Few scattered showers past three days, which were beneficial, as plant is now well cultivated and clean. Plant blooming profusely and fruiting heavily. Boll weevil re-ported in few widely scattered sections but little actual damage reported. Bottoms can stand continued hot dry weather, but uplands would be bene-fitted by additional precipitation. Plant now normal to 10 days late. Some irregularity in stands due to late planting, but uniformly good. *The Bluff (Jefferson County)*—Need general rain. Corn and gardens are suffering very much. Cotton, as a whole, is doing nicely. In some sections it is fine. Is two to three weeks late. World's Supply and Takings of Cotton—The follow-

World's Supply and Takings of Cotton—The follow-ing brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Aug. 1 for the last two seasons from all sources from which statistics are obtainable; also the takings or amounts gone out of sight for the like period:

Cotton Takings,	1934	-35	1933	-34
Week and Season	Week	Season	Week	Season
Visible supply July 19 Visible supply since Aug. 1 American in sight to July 26. Bombay receipts to July 25 Other India ship'ts to July 25. Alexandria receipts to July 24 Other supply to July 24 *b	$\begin{array}{r} 4,545,921\\ \hline 106,870\\ 36,000\\ 13,000\\ 400\\ 10,000\end{array}$	h h h h h h h h	7,031,423 $123,114$ $45,000$ $12,000$ $-9,000$	******
Total supply Deduct— Visible supply July 26	4,712,191	h h	7,220,537 6,949,900	h h
Total takings to July 26 Of which American Of which other	$\frac{312,369}{193,969}\\118,400$	h h h	$\begin{array}{c} 270,637\\ 172,637\\ 98,000 \end{array}$	h h h

\* Embraces receipts in Europe from Brazil, Smyrna, West Indies. &c. b Estimated. h We withhold the totals since Aug. 1 so as to allow proper adjustments at end of crop year.

India Cotton Movement from All Ports—The receipts of India cotton at Bombay and the shipments from all India ports for the week and for the season from Aug. 1 as cabled, for three years, have been as follows:

	193	34-35	1933-34		1932-33	
July 25 Receipts—	Week	Since Aug. 1	Week	Since Aug. 1	Week	Since Aug. 1
Dombay	36,000	2,547,000	45,000	2,440,000	28,000	2,664,000

		For the	Week	2.3	Since August 1				
	Great Britain	Conti- ment	Jap'n & China	Total	Great Britain	Conti- ment	Japan & China	Total	
Bombay-		1			1				
1934-35	2,000	1,000	14,000	17,000	66,000			1,702,000	
1933-34		3,000	21,000	24,000	68,000			1,465,000	
1932-33		15,000	30,000	45,000	65,000	333,000	1,198,000	1,596,000	
Other India-					the second				
1934-35		13.000		13,000	268,000	604,000		872,000	
1933-34	7.000	5,000		12,000	291,000	648,000		939,000	
1932-33		5,000		5,000	127,000	434,000		561,000	
Total all-									
1934-35	2.000	14,000	14,000	30,000	334,000			2,574,000	
1933-34	7.000	8,000	21,000	36,000	359,000			2,404,000	
1932-33		20,000	30,000	50,000	192,000	767,000	1,198,000	2,157,000	

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 9,000 bales. Exports from all India ports record a decrease of 6,000 bales during the week, and since Aug. 1 show an increase of 170,000 bales.

Alexandria Receipts and Shipments—We now re-ceive weekly a cable of the movements of cotton at Alexan-dria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

Alexandria, Egypt, July 24	1934-35 2,000 7,368,035		193	1933-34		1932-33	
Receipts (cantars)— This week Since Aug. 1			8,433,841		$3,000 \\ 4,943,857$		
Exports (Bales)-	This Week	Since Aug. 1	This Week	Since Aug. 1	This Week	Since Aug. 1	
To Liverpool To Manchester, &c To Continent & India To America	4,000	$\begin{array}{r} 133,\!784 \\ 157,\!540 \\ 733,\!042 \\ 38,\!171 \end{array}$		$\begin{array}{r} 257,804 \\ 187,021 \\ 684,801 \\ 71,268 \end{array}$	6,000	$\begin{array}{r} \hline 165,617\\ 132,051\\ 500,972\\ 40,122 \end{array}$	
Total exports	11,000	1062537	15,000	1200894	23,000	838,762	

Total exports\_. Note—A cantar is 99 lbs. Egyptian bales weight about 750 lbs. This statement shows that the receipts for the week ending July 24 were 2,000 cantars and the foreign shipments 11,000 bales.

Manchester Market—Our report received by cable to-night from Manchester states that the market in both yarns and cloths is steady. Demand for yarn is poor. We give prices to-day below and leave those for previous weeks of this and last year for comparison:

		1935		1934			
	32s Cop Twist	8½ Lbs. Shirt- ings, Common to Finest	Cotton Middl'g Upl'ds	32s Cop Twist	8½ Lbs. Shirt- ings, Common to Finest	Cotton Middl'g Upl'd®	
1	d.	s. d. s. d.	d.	d.	s. d. s. d.	d.	
Apr.— 18 26	10 @11¼ 10%@11%	90 @ 92	$\substack{6.63\\6.78}$	9%@11 9%@10%	91 @ 93 91 @ 93	6.18 5.88	
May- 3 10 17	10% @11% 10% @11% 10% @11%	90 @ 92 90 @ 92		9¼@10½ 9½@10½ 9½@10½ 9½@10½	91 @ 93 91 @ 93	5.93 6.15 6.23	
24 31 June—	10%@11% 10 @11%	90 @92 90 @92	6.92	9%@10%		6.20 6.26	
7 14 21 28	9%@11% 9%@11% 9%@11% 9%@11% 9%@11%	86 @ 90 86 @ 90	6.83 6.76 6.79 6.85	$\begin{array}{c} 9\%@11\%\\ 10 & @11\%\\ 10 & @11\%\\ 10\%@11\%\\ 10\%@11\%\\ \end{array}$	92 @ 94	6.56 6.61 6.69 6.84	
July	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	86 @ 90 86 @ 90	$\begin{array}{c} 6.94 \\ 6.94 \\ 7.02 \\ 6.80 \end{array}$	$\begin{array}{c} 10\frac{1}{2} @ 11\frac{3}{4} \\ 10\frac{3}{6} @ 11\frac{3}{4} \\ 10\frac{1}{2} @ 11\frac{3}{4} \\ 10\frac{1}{4} @ 11\frac{3}{4} \end{array}$	92 @ 94 92 @ 94	6.66 6.99 7.17 6.97	

**Receipts from the Plantations**—The following table indicates the actual movement each week from the planta-tions. 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	Receipts at Ports			Stocks	at Interior	Receipts from Plantations			
Ended	1935	1934	1933	1935	1934	1933	1935	1934	1933
Apr									1.5.5
19	15,829	74,294			1,546,878			39,301	46,143
26	21,251	79,174	92,380	1,423,178	1,506,117	1.739,083	NII	38,413	58,729
May-	15,791	75.235	90.027	1.396.198	1,467,685	1.709.661	NII	20 000	
10	21.595				1,436,369			$36,803 \\ 15,228$	60,650 64,204
17	21,061		118,296	1,345,933	1,404,254	1,624,351	NII	19,561	69,856
24	18,627	34,486			1,378,269		1,106	8,501	22,275
31	21,846	33,148	88,978	1,301,899	1,351,401	1,521,226	Nil	6,280	43,245
June-					1 010 570	1 470 000		1,0100	1.
7	18,907	34,989			1,312,579			Nil	43,046
14	14,317	34,833			1,284,177 1,262,078			6,431	36,501
21	$13,466 \\ 8,706$	$47,623 \\ 59.054$			1,236,729			25,524	10,929
July-	0,100	09,004	10,001	1,201,200	1,200,120	1,010,004	INI	33,705	27,035
5	9,188	50,199	80.277	1.181.353	1,222,383	1,310,456	Nil	35,853	47,049
12	13,918	34.622	82,935	1,161,421	1,203,873	1,283,311	Nil	16,112	55,790
19	20,715	51.435	125.404	1,145,008	1,179,660	1,255,569	4.302	27,222	97,662
26	37,205	50,608	103,031	1,133,563	1,164,839	1,204,989	25,760	35.787	

26... 37,203 50,005 103,0317,135,0317,135,0317,137,031,257,031 25,700 35,787 63,301 The above statement shows: (1) That the total receipts from the plantations since Aug. 1 1934 are 4,170,625 bales; in 1933-34 were 7,306,804 bales and in 1932-33 were 8,607,252 bales. (2) That, although the receipts at the outports the past week were 37,205 bales, the actual movement from plantations was 25,760 bales, stock at interior towns having decreased 11,445 bales during the week.

Shipping News—As shown on a previous page, the exports of cotton from the United States the past week have reached 63,618 bales. The shipments in detail, as made up from mail and telegraphic reports, are as follows:

	Bales
GALVESTON-July 20-Oseris, 702; Kersten Miles, 1986	2,688
To Copenhagen—July 25—Tortugas, 66 To Gdynia—July 20—Kersten Miles, 450; July 25—Tortugas,	66
To Gdynia—July 20—Kersten Miles, 450; July 25—Tortugas,	
479	929
To Gothenburg—July 25—Tortugas, 110	110
To Rotterdam—July 23—Beemsterdyk, 50	50
To Kobe—July 24—Atago Maru, 3,102	3,102
To Yokohama—July 24—Atago Maru, 900	900
HOUSTON-To Japan-July 23-Atago Maru, 991; July 25-	
To Gothenburg—July 25—Tortugas, 110 To Rotterdam—July 23—Beemsterdyk, 50 To Kobe—July 24—Atago Maru, 9.102 To Yokohama—July 24—Atago Maru, 900 HOUSTON—To Japan—July 23—Atago Maru, 991; July 25— Asosan Maru, 722; Bordeaux Maru, 4,274 To Antwarp—Uhr 25—Berwecher S.	5,987
To Antwerp—July 25—Bruxelles, 3	3
To Copenhagen—July 22—Tortugas, 265	265
To Havre—July 25—Bruxells, 507	507
To Oslo—July 22—Tortugas, 223	223
To Ghent—July 25—Bruxelles, 337	337
To Gdynia—July 22—Tortugas, 1.641	1,641
To Dunkirk—July 25—Bruxelles, 144	144
To Gothenburg—July 22—Tortugas, 186	186
To Bremen—July 18—Osiris, 2,107	2,107
NEW ORLEANS-To Genoa-July 20-Cordonia, 575	575
To Leningrad—July 23—Kyarkas, 17,286	17,286
To Barcelona—July 20—Cordonia, 150	150
To Arico-July 6-Metapan, 100	100
To Bremen—July 17—Waban, 100	100
To Guayaquil—July 6—Metapan, 200	200
To Japan—July 17—Ososan Maru, 3,876	3,876
To Havana—July 6—Metapan, 45; July 13—Santa Marta, 50	95
To Liverpool-July 20-West Cobalt, 832	832
To Manchester—July 20—West Cobalt, 1,875	1,875
<ul> <li>HOUSTON—To Japan—July 23—Atago Maru, 991; July 25— Asosan Maru, 722; Bordeaux Maru, 4.274</li> <li>To Antwerp—July 25—Bruxelles, 3</li> <li>To Copenhagen—July 22—Tortugas, 265</li> <li>To Havre—July 25—Bruxelles, 507</li> <li>To Oslo—July 22—Tortugas, 233</li> <li>To Gohent—July 22—Tortugas, 233</li> <li>To Gunkirk—July 22—Tortugas, 1,641</li> <li>To Dunkirk—July 22—Tortugas, 1,641</li> <li>To Berenen—July 22—Tortugas, 186</li> <li>To Berenen—July 20—Cordonia, 150</li> <li>To Breenen—July 16—Osiris, 2,107</li> <li>To Barcelona—July 20—Cordonia, 150</li> <li>To Berenen—July 17—Waban, 100</li> <li>To Bremen—July 17—Ososan Maru, 3,876</li> <li>To Japan—July 17—Ososan Maru, 3,876</li> <li>To Havrana—July 20—West Cobalt, 1,875</li> <li>To Ghent—July 22—West Moreland, 1,030</li> <li>To Havra—July 22—West Moreland, 1,030</li> <li>CoRPUS CHRISTI—To Ghent—July 10—Bruxelles, 162</li> <li>To Japan—July 12—West Moreland, 1,030</li> <li>To Havre—July 22—West Moreland, 1,030</li> <li>To Havre—July 22—West Moreland, 1,030</li> <li>To Manchester—July 10—Bruxelles, 162</li> <li>To Marum—July 10—Bruxelles, 162</li> <li>To Barcellen</li> <li>To Barcellen</li> <li>To Barcellen</li> <li>To Barcellen</li> <li>To Borterdam—July 10—Brux elles, 175</li> </ul>	50
To Havre—July 22—West Moreland, 1,030	1,030
CORPUS CHRISTI—To Ghent—July 10—Bruxelles, 162	162
To Japan—July 15—Snestad, 391	391
To Havre—July 10—Bru elles, 700	700
To having July 10-Bru elles, 700- To Dunkirk-July 10-Bru elles, 194- To Rotterdam-July 10-Bruxelles, 175- NORFOLK-To Liverpool-July 24-Manchester Hero, 750- To Manchester July 24-Manchester Hero, 110- CHARLESTON-To Liverpool-July 20-Floridian, 1,229- To Manchester July 20-Bloridian, 506	194
To Rotterdam—July 10—Bruxelles, 175	$   \begin{array}{r}     175 \\     750   \end{array} $
NORFOLK—To Liverpool—July 24—Manchester Hero, 750	750
To Manchester—July 24—Manchester Hero, 110-	110
CHARLESTON—To Liverpool—July 20—Floridian, 1,229	1,229
10 Manchester—July 20—Floridian, 506-	506
MOBILE—To Liverpool—July 14—Kenowis, 748	748
To Genoa—July 18—Marina O, 730	730
To Manchester—July 14—Kenowis, 425	425
To Japan—July 19—Bordeaux Maru, 3,000	3,000
To Antwerp—July 11—Hastings, 627; July 24—Antinous, 100	727
To Bremen—July 24—Antinous, 396	396
To Havre—July 11—Hastings, 149	149
To Hamburg—July 10—Gostar, 50; July 24—Antinous, 125	175
GAVANA July 10-Gostar, 150	150
SAVANNAH—To Gdynia—July 22—Udderholm, 705	705
To Brenen-July 20-Cubano, 1,534	1,534
To framburg_July 20-Cubano, 179	179
To Livernool y 20-Monstello, 304	304
To Inverpool—July 24—Floridian, 1,601	1,601
LOS ANGELTES July 24-Floridian, 2,597	2,597
To Japan July 15-Delftdijk, 15-	15
TEXAS OUTY TIP-President Lincoln, 550	550
CHARLESTON-To Liverpool-July 20-Floridian, 1,229 To Manchester-July 20-Floridian, 506. MOBILE-To Liverpool-July 14-Kenowis, 748 To Genca-July 18-Marina 0, 730. To Manchester-July 14-Kenowis, 425. To Japan-July 19-Bordeaux Maru, 3,000 To Antwerp-July 11-Hastings, 627; July 24-Antinous, 100 To Bremen-July 24-Antinous, 396 To Hamburg-July 10-Gostar, 50; July 24-Antinous, 125 To Gdynia-July 10-Gostar, 50; July 24-Antinous, 125 To Bremen-July 20-Cubano, 1,534. To Bremen-July 20-Cubano, 1,534. To Genca-July 20-Cubano, 1,75 To Genca-July 20-Cubano, 1,75 To Genca-July 20-Cubano, 1,75 To Manchester-July 24-Floridian, 1,601. To Manchester-July 24-Floridian, 2,597 To Japan-July 19-President Lincoln, 550 TEXAS CITY-To Bremen-July 24-Ingran, 2 Total	2
Total	00 010
Total	05.618

- 63,618 Cotton Freights—Current rates for cotton from New York, as furnished by Lambert & Barrows, Inc., are as

ronows,	quota	tions	being in	cents	per p	ound:		
	.35c. .36c. .35c. .40c. .46c. .42c.	.45c. .45c. .50c. .45c. .50c. .55c. .61c. .57c.	Trieste Fiume Barcelona Japan Shanghai Bombay z Bremen Hamburg mall lots	High Density .50c. .35c. * * .40c. .30c. .30c.	.65c. .65c. .50c. * *	Piraeus Salonica Venice Copenhag'r Naples Leghorn Gothenb'g	High Density .75c. .75c. .50c. 1.42c. .40c. .40c. .42c	Stand- ard .90c. .65c. .57c. .55c. .55c. .57c

Liverpool—By cable from Liverpool we have the follow-ing statement of the week's imports, stocks, &c., at that port:

	July 5	July 12	July 19	July 26	
Forwarded	61.000	50,000	51.000	48.000	
		554,000	535.000	524.000	
Of which American	194,000	179,000	176,000	164.000	
		5.000	14.000	4,000	
Of which American	2,000	1,000	4.000	3,000	
		105,000	96.000	86,000	
Of which American	27,000	25,000	21,000	27,000	
The trans of 12 miles				-1,000	

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

Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
A fair business doing.	Quiet.	Quiet.	Moderate demand.	A fair business doing.	Goodd demand
6.93d.	6.92d.	6.95d.	6.89d.	6.91d.	6.80d.
Steady, 4 to 6 pts. decline.	Quiet, 1 to 3 pts. decline.	Quiet, 2 to 3 pts. advance.	Quiet, 5 pts. decline.	Steady, 6 to 7 pts. advance.	Steady, 4 to 6 pts. decline
Barely stdy 8 to 10 pts. decline.	adv. to 1 pt	stdy., 3 to	stdy., 5 to	Quiet, 2 to 5 pts. advance.	Quiet but st'y, 1 to 8 pts. decline
	A fair business doing. 6.93d. Steady. 4 to 6 pts. decline. Barely stdy 8 to 10 pts	A fair business doing. 6.93d. Steady. 4 to 6 pts. deeline. Barely stdy Quiet. 3 pts. deeline. Barely stdy Quiet. 3 pts. deeline.	A fair business doing. 6.93d. Steady. 4 to 6 pts. 1 to 3 pts. decline. Barely stdy Quiet, 3 pts 4 to 10 pts. Advance. Quiet but decline. Barely stdy Quiet, 3 pts to 10 pts. doing. 9 (2010) 1 to 3 pts. 1 to 3 pts. 2 to 10 pts. 2 to	A fair business doing, 6.93d, 5teady, 4 to 6 pts, 4 to 8 pts, 4 to 8 pts, 4 to 8 pts, 4 to 8 pts, Barely stdy gulet, 3 pts, 1 to 3 pts, 1 to 3 pts, 1 to 3 pts, 2 to 3 pts, 2 to 3 pts, 2 to 3 pts, 2 to 3 pts, 1 to 3 pts,	A fair business doing,     Quiet.     Quiet.     Moderate demand.     A fair business doing.       6.93d.     6.92d.     6.95d.     6.89d.     6.91d.       Steady, to 6 pts.     Quiet, to 6 pts.     Quiet, to 3 pts.     Quiet, to 3 pts.     Quiet, to 6 pts.     Quiet, to 3 pts.     Quiet, to 3 pts.     Quiet, advance.       Barely stdy     Quiet, 3 pts     Quiet but to yto, 3 dv. to 1 pt stdv., 3 to stdy., 5 to 2 to 5 pts.     Quiet, advance.     Quiet but to stdy., 5 to 2 to 5 pts.

July 20	Sat.		Mon.		Tu	Tues.		Wed.		Thurs.		Fri.	
to July 26	12.15 p. m.											4.00 p. m.	
New Contract July (1935). August October December July December January (1937)			6.17 6.01 5.98 5.96	$     \begin{array}{r}       6.49 \\       6.19 \\       6.06 \\       6.03 \\       6.01 \\     \end{array} $	6.20 6.04 6.02 5.99	$ \begin{array}{c} 6.10 \\ 6.07 \\ 6.05 \end{array} $	6.17 6.03 6.01 5.98	$\begin{array}{c} 6.44 \\ 6.17 \\ 6.05 \end{array}$	6.22 6.07 6.05 6.02	$\begin{array}{c} 6.47 \\ 6.22 \\ 6.10 \\ 6.07 \end{array}$	6.17 6.03 6.01 5.99		

#### BREADSTUFFS

## Friday Night, July 26 1935

Flour buying was on a hand-to-mouth basis, and prices reflected those in wheat, being sharply lower at times.

Wheat closed at the top levels on the 20th inst. with gains of  $1\frac{1}{8}$  to  $1\frac{3}{8}$ c. on buying for Eastern account and a better general demand stimulated by reports that black rust damage

 Chronicle
 619

 Statistic and strong cables. The dry sections of North for hy higher and liverpool was up 1/4. to 5/8. On the 22d instrumed black rust damage reports caused covering of higher and an early rise in prices but profit taking sales set for the weat and mean predictions of showers in the Dakotas and Minnesota also helped the early advance. Cash wheat at Chicago and millers are good demand for cash wheat at Chicago and millers are good demand for cash wheat at Chicago and millers are pool and Winniege. Weat first of the set of the se

Russia had shipped wheat to Liverpool for the first time in two years. The open interest at Chicago was 79,058,000 bushels. DAILY CLOSING PRICES OF WHEAT IN NEW YORK Sat. Mon. Tues. Wed. Thurs. Fri. No. 2 red\_\_\_\_\_10111 9331 9236 95 95 9836 Corn was helped by the strength in wheat on the 20th inst. and ended unchanged to 1/4 c. up. A good demand for September developed at 75c. Scattered showers fell over the belt. Sales of 50,000 bushels were made to go to store. Shipping sales were 20,000 bushels. On the 22d inst. prices ended 1/8 to 13/8 c. lower on selling stimulated by beneficial week-end rains over the belt. On the 23d inst. prices ended 1/8 to 13/8 c. lower on selling stimulated by beneficial week-end rains over the belt. On the 23d inst. prices ended 1/8 c. lower to 7/8 c. higher. July and September contracts showed the most strength. Offerings were light and commission houses bought the nearby deliveries. There was some selling of December owing to showery conditions over the belt. On the 24th inst. prices closed 1/4 to 5/8 c. higher in sympathy with wheat. Beneficial showers fell over much of the belt. On the 25th inst. prices ended 1/2 to 11/4 c. lower on com-mission house selling influenced by favorable weather and crop reports. To-day prices ended 1/4 to 3/4 c. higher. Favor-able weather checked the rise, Deliveries recently have been larger. The open inetrest at Chicago was 30,247,000 bushels. DAILY CLOSING PRICES OF CORN IN NEW YORK Corn was helped by the strength in wheat on the 20th inst.

	S OF CORN IN NEW YORK
No. 2 yellow	Sat. Mon. Tues. Wed. Thurs. Fri. 991/2 983/8 991/8 993/8 981/8 99
	CORN FUTURES IN CHICAGO Sat. Mon. Tues. Wed. Thurs. Fri.
July September	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
May	65% 66
Season's High and When Made	Season's Low and When Made
July 90½ Dec. 5 1934 September 84¾ Jan. 5 1935 December 65 June 6 1935	4 July 71 1/2 Mar. 18 1935 5 September 67 3/4 Mar. 25 1935 5 December 60 3/4 June 1 1935

Oats reflected the strength in wheat on the 20th inst. and ended unchanged to  $\frac{3}{3}$ c. higher. Scattered buying offset some hedge selling. On the 22d inst. prices ended unchanged to  $\frac{1}{8}$ c. higher. A Northwestern interest was buying July and selling Sept. On the 23d inst. price. ended unchanged to  $\frac{1}{8}$ c. higher. On the 23d inst. price ended  $\frac{1}{8}$ c. lower to  $\frac{1}{2}$ c. higher. On the 23d inst. prices ended  $\frac{1}{8}$ c. lower to  $\frac{1}{2}$ c. higher. On the 25th inst. prices ended  $\frac{1}{8}$ c. lower to 1c. higher. July showed the most strength because of short covering. To-day prices closed  $\frac{5}{8}$  to  $\frac{1}{4}$ c. higher.

DAILY CLOSING PRICE	S OI	OAT	SINI	NEW 1	ORK	
No. 2 white					Thurs. 47 3/4	
DAILY CLOSING PRICES OF	Sat	Mon.	Tues.	Wed	Thure	Fri
July September December	$33\frac{34}{31\frac{1}{4}}$	33 % 31 ¼ 33	33 % 31 ¼ 33 ¼	$     \begin{array}{r}       34\frac{1}{4} \\       31\frac{1}{2} \\       33     \end{array} $	35¼ 31¼ 32¼	36½ 32½ 33¾

 
 Season's High and When Made
 Season's Low and When Made

 July
 51
 Dec. 5 1934

 September
 44%
 Jan. 7 1935

 December
 31%
 June 13 1953

 December
 35%
 June 4 1935

 December
 33%
 June 13 1935

 DAILY CLOSING PRICES OF OATS FUTURES IN WINNIPEG Sat. Mon. Tues. Wed. Thurs. Fri.

 July\_\_\_\_\_\_\_434\_5
 4345
 444
 4214
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 35

July43½43¾4442½42½October31½31¼32¼33¼33¼35½Rye trading was confined to a few commission houses onthe 20th inst. and prices ended 3% to 3⁄4c. higher in sympathywith the rise in wheat. On the 22d inst. prices ended1⁄4to 3⁄4c. lower under hedging pressure. On the 23d inst.prices sympathized with those of wheat and ended 1⁄2c.lower to 1c. higher. On the 24th inst. prices endeduher trading. To-day prices ended 1½ to 1/2c. higher inlight trading. To-day prices ended 1½ to 1/2c. higher.DALLY CLOSING PRICES OF RYE FUTURES IN CHICAGOSat. Mon. Tues. Wed. Thurs. Fri.July4645/446½Seeptember45/445/445/4Seeptember51935September51935DALLY CLOSING PRICES OF RYE FUTURES IN WINNPEGSat. Mon. Tues. Wed. Thurs. Fri.July51935September51935September51935DALLY CLOSING PRICES OF RYE FUTURES IN WINNPEGSat. Mon. Tues. Wed. Thurs. Fri.July36/4Sat. Mon. Tues. Wed. Thurs 
 DAILY CLOSING PRICES OF BARLEY FUTURES IN CHICAGO

 Sat. Mon. Tues. Wed. Thurs. Fri.

 July\_\_\_\_\_\_41
 41
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 42
 42

 September\_\_\_\_\_\_40
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 41
 41
 

Closing quotations were as follows:

FLOUR

All the statements below regarding the movement of grain —receipts, exports, visible supply, &c.—are prepared by us from figures collected by the New York Produce Exchange. First we give the receipts at Western lake and river ports for the week ended last Saturday and since Aug. 1 for each of the last three years: of the last three years:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
	bbls 196 lbs	bush. 60 lbs.	bush. 56 lbs.	bush. 32 lbs.	bush 56 lbs	bush 48 lbs
Chicago	185,000	1.114,000			2,000	
Minneapolis		361,000	76,000	9,000	3,000	35,000
Duluth		327,000			4,000	5,000
Milwaukee	11,000	227,000		7,000		92,000
Toledo	11,000	252,000				
Detroit		13,000		6,000	18,000	
Indianapolis		116,000		28,000		
St. Louis	158,000	583,000				7,000
Peoria	31,000	49,000				
Kansas City	11.000	2.137,000				
Omaha	11,000	541,000				
St. Joseph		186.000				
		1.307.000				
Wichita		38,000				
Sioux City		1,437,000				59,000
Buffalo		1,101,000	101,000	01,000	00,000	00,000
	396,000	8,688,000	2,476,000	377,000	126,000	293,000
Total week '35		14,757,000				833,000
Same wk. '34_	332,000	16,466,000				1,465,000
Same wk. '33_	353,000	10,400,000	14,000,000	0,100,000	000,000	1,100,00

Since Aug. 1- $\begin{array}{c} & \text{nee Aug, 1-} \\ 1934 \ldots 17, 930, 000 \\ 209, 327, 000 \\ 177, 661, 000 \\ 1933 \ldots 17, 463, 000 \\ 288, 593, 000 \\ 200, 664, 000 \\ 73, 268, 000 \\ 15, 124, 000 \\ 54, 322, 000 \\ 1932 \ldots 19, 677, 000 \\ 374, 235, 000 \\ 257, 703, 000 \\ 109, 175, 000 \\ 18, 621, 000 \\ 55, 682, 000 \\ \end{array}$ Total receipts of flour and grain at the seaboard ports for the week ending Saturday, July 20 1935, follow:

Receipts at-	Flour	Wheat	Corn	Oats	Rye	Barley
New York Philadelphia Baltimore New Orleans* Boston	bbls 196 lbs 103,000 29,000 7,000 20,000 21,000	161,000 56,000 183,000	90,000 40,000	$     \begin{array}{r}       114,000 \\       6,000 \\       2,000     \end{array} $	25,000	24,000
Total wk. '35 Since Jan.1 '35	179,000 6,831,000					
Week 1934	213,000 7,489,000					

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

The exports from the several seaboard ports for the week ended Saturday, July 20 1935, are shown in the annexed statement:

Exports from-	Wheat	Corn	Flour	Oats	Rye	Barley
	Bushels	Bushels	Barrels	Bushels	Bushels	Bushels
New York	*185,000		8,280		*21,000	
Albany Montreal	110,000 325,000		41,000	242,000	80,000	194,000
Sorel Halifax	204,000		5,000	1,000		
Total week 1934	824,000		54,280	243,000	101,000	194,000

Same week 1933\_\_\_\_ 1,366,000 \_\_\_\_\_ 78,310

\* Argentine wheat and rye. The destination of these exports for the week and since July 1 1935 is as below:

	Fl	our	Wh	eat	Corn	
Exports for Week and Since July 1 to—	Week July 20 1935	Since July 1 1935	Week July 20 1935	Since July 1 1935	Week July 20 1935	Since July 1 1935
United Kingdom_ Continent So. & Cent. Amer_ West Indies Brit. No. Am. Col. Other countries	Barrels 40,520 8,760 5,000	Barrels 142,735 43,935 4,000 11,000 1,000 7,170	Bushels 569,000 249,000 6,000	Bushels 1,195,000 1,122,000 34,000  4,000	Bushels	Bushels
Total 1935 Total 1934	52,280 78,310	209,840 222,369	824,000 1,366,000	2,355,000 4,273,000		1,000

The visible supply of grain, comprising the stocks in granary at principal points of accumulation at lake and seaboard ports Saturday, July 20, were as follows:

	GRAI	N STOCK	s		
Whe	ent	Corn	Oats	Rye	Barley
United States- Bush	els	Bushels	Bushels	Bushels	Bushels
Boston 6	.000	66,000	38,000		11.000
	.000	290,000	270,000	63,000	77,000
" afloat			25,000		24,000
Philadelphia 69	000.6	229,000	21,000	743,000	1,000
	000,	61,000	36,000	274,000	5,000
	.000	287,000	68,000	10,000	
	000,	365,000			
Fort Worth 1,393		228,000	281,000	1,000	8,000
	3.000		71,000		
Hutchinson 1,884					
	000.	141,000	39,000		5,000
Kansas City 4,831		75,000	586,000	87,000	3,000
	,000	693,000	310,000	2,000	
	.000	129,000	7,000		1,000
	,000	63,000	112,000	39,000	25,000
	.000	419,000	71,000		
Peoria		11.000			
Chicago 2,842	.000	1.910,000	1,642,000	3,877,000	722,000
	,000				55,000
	.000	65,000	68,000	4,000	468,000
Minneapolis 4,864		1.061,000	2,973,000	470,000	1,856,000
Duluth 2.461			1,239,000	892,000	551,000
	.000	5,000	7,000	20,000	30,000
Buffalo x 1,980		750,000	133,000	1,101,000	499,000
	000.			-,-04,000	200,000
On Canal			38,000		
Total-July 20 1935 25,103	.000	6.848.000	8,035,000	7,583,000	4.341.000
Tatal Juin 19 1025 02 000		7 916 000	8 204 000	7 080 000	1 025 00

Total—July 13 1935\_\_\_23,286,000 7,216,000 8,204,000 7,982,000 4,635,000 Total—July 21 1934\_\_104,457,000 33,461,000 21,078,000 12,208,000 7,850,000 \* New York also has 180,000 bushels Polish rye in store, and 29,000 bushels Polish rye afloat. x Buffalo also has 147,000 bushels Argentine corn in store; 650,000 bushels Argentine rye in store.

Ishels Argentine rye in store. Note—Bonded grain not included above: Barley, Buffalo, 358,000 bushels; uluth, 102,000; total, 460,000 bushels, against none in 1934. Wheat, New York, 99,000 bushels; N. Y. afloat, 23,000; Buffalo, 3,336,000; Buffalo afloat, 331,000; uluth, 669,000; Erie, 344,000; on Lakes, 39,000; Canal, 112,000; total, 6,353,000 ushels, against 9,601,000 bushels in 1934.

Canadian-         Wheat Bushels           Montreal         9,251,000           Ft. William & Pt. Arthur 74,205,000         Other Canadian & other water points           34,870,000	Corn Bushels	Oats Bushels 301,000 1,621,000 422,000	Rye Bushels 175,000 2,169,000 372,000	Barley Bushels 727,000 949,000 449,000
Total—July 20 1935_118,326,000		2,344,000	2,716,000	2,125,000
Total—July 13 1935_120,380,000		2,380,000	2,696,000	2,386,000
Total—July 21 1934_99,411,000		5,133,000	2,968,000	5,558,000
Summary— American25,103,000 Canadian118,326,000	6,848,000	8,035,000 2,344,000	7,583,000 2,716,000	4,341,000 2,125,000
Total—July 20 1935_143,429,000	6,848,000	10,379,000	10,299,000	6,466,000
Total—July 13 1935_143,666,000	7,126,000	10,584,000	10,678,000	7,021,000
Total—July 21 1934_203,868,000	33,461,000	26,211,000	15,176,000	13,408,000

The world's shipment of wheat and corn, as furnished by Broomhall to the New York Produce Exchange, for the week ended July 19, and since July 1 1935 and July 2 1934, are shown in the following:

1.1.1.1.1.1.1		Wheat		Corn			
Exports	Week July 19 1935	Since July 1 1935	Since July 1 1934	Week July 19 1935	Since July 1 1935	Since July 1 1934	
North Amer - Black Sea	Bushels 2,276,000 96,000 3,090,000 1,314,000 1,008,000	Bushels 5,646,000 640,000 8,565,000 4,792,000 2,800,000	$\begin{array}{c} Bushels\\ 10,541,000\\ 160,000\\ 11,259,000\\ 5,628,000\\ 1,752,000\\ \end{array}$	Bushels 799,000 8,083,000 442,000	Bushels 1,000 1,301,000 21,472,000 1,615,000	Bushels 10,000 612,000 16,866,000 485,000	

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locally in western Maryland and north-central Kentucky. Elsewhere good growing conditions prevailed east of the Mississippi River. The southwest, including western Kansas, western Oklahoma, north-western Texas, and much of New Mexico and Colorado, is becoming decidedly dry, while rain is needed rather badly in other Rocky Mountain States.

The southwest, including western Kansas, western Oklahoma, north-western Texas, and much of New Mexico and Colorado, is becoming decidedly dry, while rain is needed rather badly in other Rocky Mountain States.
 The week was generally gavorable for agricultural operations, though spring-planted crops are still generally late. Winter wheat harvest has been largely completed, except in the more northern sections, while the continued hot weather and prevalence of rust caused premature develop-ment of spring wheat, especially in the southern portions of the belt. Late small grains need moisture in Montana.
 Small Grains—Harvest of winter wheat has advanced northward to practically all sections where grown, including the northwest, while thresh-ing made fair to good advance in the central parts of the belt. Threshing returns have been somewhat disappointing in the western Ohio and central Mississipi Valleys, particularly in Iowa, as well as in Nebraska, due, principally to damage by heat or red and black rust. Hot weather forced inemator of the Pacific northwest.
 Widespread infection by rust is reported from the spring wheat belt. In North Dakota warm, humid weather favored rapid black stem rust development and damage is reported from many sections, being gratest in eastern and southern parts. However, the estimates by correspondents and observers of the extent of damage vary greatly, even in the same localities; the early planted has advanced to the dough stage and is ripening rapidly, with harvest beginning this week. In South Dakota the extreme heat and rust infection caused premature ripening and harvest is beginning in the east, while considerable wheat is being cut for feed in the western part of the State. In Minnesota numerous complaints of rust indicate extreme weat and rust infection caused premature and many fields poor, with urst spring grains where moisture was deficient and dry-lead grains in the contral and parts of the southeast are irregular and ma

Valley. These were especially favorable in the areas where the ground had become hard and crusted as a result of water-logging early in the season.
In the Ohio Valley growth during the week was generally very good, but in Kansas progress has been retarded by lack of moisture, while rain is needed in much of Nebraska. In the Dakotas, Minnesota, and the Lake region progress was satisfactory, with early fields beginning to tassel as far north as North Dakota.
In lowa progress was only fair, but rain the latter part of the week in the central and eastern portions of the State was helpful, as the crop was needing moisture, with lears rolling during high afternoon temperatures. Corn is still 10 days late in Iowa, with only a little in tassel; some has been normal, or somewhat above, and substantial precipitation again occurred rainfal was meetling the encound during the transmitter averaged near normal, or somewhat above, and substantial precipitation again occurred rainfal was meetling favorable for the cotton crop.
In Texas progress was sonsity fair to good, with considerable improvement reported in the northeastern portion. In Oklahoma progress was generally good, but the crop remains very late and its condition is the central states of the belt growth was mostly good, but only fair progress was reported from some places. Rains were helpful in Tennessee, but there was considerable complaint of drayses in northern Alabama. Much there was considerable complaint of drayses in northern Alabama. Much there was considerable complaint of drayses in northern Alabama. Much there was considerable in many eastern localities, especially in orthern there was considerable complaint of delayed cultivation, with fields becomposed there was considerable complaint of delayed cultivation, with fields becomposed there was considerable complaint of delayed cultivation, with fields becomposed there was considerable complaint of delayed cultivation, with fields becomposed there was considerable compla

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Tennessee—Nashville: Corn deteriorated first half account dryness, but improved greatly by general rains Sunday; condition now very good, except poor to fair in west. Much cotton small, but benefited by showers; condition poor to fair in west, but fairly good in central and east. Tobacco averages fairly good. *Kentucky*—Louisville: Moderate to heavy rains over two-thirds of State causing improvement of corn, tobacco, gardens and pastures; additional rain needed in north-central. Upland crops on light soils were beginning to suffer. Condition and progress of corn mostly fair to very good and some excellent; cultivation improved and early tasseling. Early tobacco being topped; late generally good but growth slow until rain.

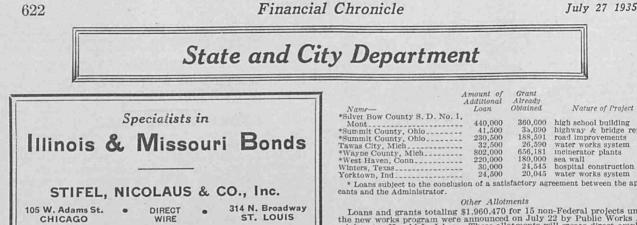
## DRY GOODS TRADE

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circulating as to the possibility of an early moderate price advance for weaving counts. **Domestic Cotton Goods**—Trading in print cloths was extremely dull, reflecting the uncertainty caused by the recent decision concerning the unconstitutionality of the processing tax. Numerous disputes arose over the wording of selling contracts, inasmuch as it was quite generally believed that the AAA will be declared unconstitutional by the Supreme Court, in which event it was held that numerous claims for refund of taxes would come up. This opinion was, however, counteracted by the subsequent move in the Senate to make processors prove that they have not passed the tax along if they are to sue for refund. Towards the end of the week the volume of trading expanded some-what, partly in response to the greater willingness on the part of sellers to grant concession on prices demanded by buyers, and partly as a result of reports of a better move-ment on finished goods. Sheetings sold in occasional small lots at full asking prices. Trading in fine goods was also adversely affected by the uncertainty surrounding the recent decision on the processing tax. Buying was confined to small spot lots, although prices held fairly steady. Busi-ness in fancy goods expanded slightly, with buyers beginning to place some orders on spring lines. Closing prices in print cloths were as follows: 39-inch 80s, 83% to 83/2c.; 39-inch 72-76s, 8c.; 39/2-inch 66-72s, 63/4 to 65/sc.; 383/2-inch 64-60s, 55/sc.; 383/2-inch 60-48s, 55/4 to 55/sc. Woolen Goods—Trading in men's wear fabrics expe-rienced a moderate pick-up, reflecting a better movement of

5½c.; 38½-inch 60-48s, 5¼ to 5½c. Woolen Goods—Trading in men's wear fabrics expe-rienced a moderate pick-up, reflecting a better movement of fall goods from manufacturers to retailers. While total new orders were not large, they helped to bolster confidence. Mills remained busy on older contracts, and in some in-stances cutters were reported to press for prompt deliveries of fabrics. Business in women's wear goods continued its recent expansion, with garment manufacturers placing additional substantial orders in dress goods, coatings and cloakings, reflecting the receipt of increasing orders from retailers who continued to display an active interest in new fall styles. new fall styles.

Foreign Dry Goods—Seasonal dullness characterized the linen market, both in the dress goods and in the household division, with prevailing high price demands serving to accentuate the inactivity of buyers. In line with steady Calcutta quotations, burlap prices ruled firm, although somewhat irregular. A little interest was shown by bag manufacturers, but total transactions were restricted. Domestically lightweights were quoted at 4.60c., heavies at 6.10c. at 6.10c.



## PUBLIC WORKS ADMINISTRATION MUNICIPAL ALLOTMENTS-SUPPLEMENTAL LOANS

ALLOIMENTS—SUPPLEMENTAL LOANS First of the supplemental Public Works Administration loans, totaling \$10,128,000, for 54 non-Federal projects which have already received 45% grants from the new works fund were announced on July 16 by Public Works Adminis-trator Harold L. Ickes. Unless otherwise designated on the following list, the loans will amount to 55% of the total cost of the projects. In some cases, however, the applicant has supplied part of the money. The funds for the loans come from the old appro-priations for public works and from the PWA's revolving fund.

The PWA will handle all details of drawing up the neces-sary contracts, supervising the construction and disbursing funds.

Loans were announced on the following projects:

Loans were announced	on me	TOHOWINg	s projects.
	mount of	Grant	
	Additional	Already	
Name-	Loan	Obtained	Nature of Project
Amity, Ore Annona, Texas	\$13,500 18,000	\$11,045	water works system water works construction
Annona, Texas	18,000	14,727	sewer system
Barrington, Ill	$114,500 \\ 110,000$	93,081	
*Bayonne, N. J	110,000	90,000	dock construction
Annona, texas Barrington, III *Bayonne, N. J Bear River Irr. Dist., Wyo Belle Glade, Fla. *Big wells, Texas Bluffs, III	266,500	14,727 93,681 90,000 218,045 36,000 18,000 27,400	storage reservoir
Belle Glade, Fla	$     \begin{array}{r}       44,000 \\       22,000     \end{array} $	36,000	water works system
*Big Wells, Texas	22,000	18,000	water works system water works system water works system
Bluffs, Ill	33,500		water works system
Bryson, Texas. Byers, Texas. Caldwell, Idaho Chandler Heights Citrus Irriga-	16,500 19,000	13,500 15,545 45,000	water works system water works system
Byers, Texas	19,000	15,545	water works system
Caldwell, Idaho	55,000	45,000	drainage ditch
Chandler Heights Citrus Irriga-			
tion District, Ari	46,500	47,250	ditch construction
Charleston, Ark	32,000 10,000	26,181	water works system water works system
*Clifford, Mich	10,000	8,181	water works system
Chandler Heights Citrus Higa- tion District, Arl Charleston, Ark *Clifford, Mich Daveenport, Iowa	19,500	15,954	comfort station
Davenport, Iowa Daytona Beach, Fla *Desha County Fencing District	19,500 149,500 11,500	$26,181 \\ 8,181 \\ 15,954 \\ 122,318 \\ 9,409 \\ 9,409 \\ 100 \\ $	water works system fence construction
*Desha County Fencing District	11,500	9,409	fence construction
No 2 Ark	11,500 27,000 8,500	9,409 25,515 29,454	fence construction
*Douglas Alaska	27,000	25,515	water works system sewer system
Dresden Ohio	8.500	29,454	sewer system
*Drew County Fencing District			
*Desma Colnity Fending District No. 2, Ark *Douglas, Alaska. Dresden, Ohio *Drew County Fencing District No. 1, Ark. *East Brainerd Taxing Dist.,	9,000	7,363	fence construction
*Fast Brainerd Taxing Dist.		and the second se	
Tonn	22,000	18,000	water works system
*File City, Okia	$22,000 \\ 192,500$	157,500	water works system water works system
Tenn *Elk City, Okia *Erie County, Ohio	74.000	67.095	heating system
	74,000 27,500 83,000	$\begin{array}{r} 18,000\\ 157,500\\ 67,095\\ 22,500\\ 67,909\end{array}$	water works system school building
*Fisher, III	83,000	67,909	school building
Florence, Ala. Florence, Ala. *Fresno County Water Works District No. 2, Calif	00,000		
Tresho County Water WOLKS	16,000	13,090	water works system water works system
District No. 2, Cam	34 000	27.818	water works system
Glenfield, Pa	20,500	16 772	water works system
*Graford, Texas	28,000	27,818 16,772 31,090	water works system water works system
Grafton, Ill	49,500	57 465	hospital building
Granville County, N. C	42,000	91 400	court house improvem'ts
District No. 2, Call. Glenfield, Pa. *Graford, Texas. Grafton, III. Granville County, N. C. Hall County, Ga. Hamden, Ohio Herrick, III. Hesston, Kan. *Highland Yark, N. J. Hoyie Ark	$\begin{array}{c} 16,000\\ 34,000\\ 20,500\\ 38,000\\ 42,500\\ 99,500\\ 23,500\\ 3,000\\ 7,000\\ 145,500\\ 10,000\\ 21,500\end{array}$	57,465 81,409 19,227	water works system
Hamden, Ohio	23,500	9,454	atreat improvement
Herrick, Ill	3,000	2,454	street improvement gas distribution system
Hesston, Kan	7,000	5,727 119,045	gas distribution system
*Highland Fark, N. J	145,500	119,045	sewage disposal plant
Hoxle, Ark	10,000	8,181 17,590	water works system
Hutsonville, Ill	21,500	17,590	water works system water works system court house building
Indian River County, Fla	38,500	31,500 63,000 7,772 266,727 73,636	court house building
Ireden County, N. C	77,000	63,000	school building
La Grange Fark, Ill	9,500	7,772	water mains
Liberty County, Texas	326,000	266,727	road construction road construction
Liberty County, Texas	90,000	73,636	road construction
Liberty County, Texas	74,000	60,545	road in provement
*Lytle Ind. Sch. Dist., Texas	11,000	9,000	schoo, building
McHenry County, N. Dak	29,500	$     \begin{array}{r}       60,545 \\       9,000 \\       24,136     \end{array} $	dam construction
Malden, Mo	11,500	45,409	sewer system
Marion County, Ala	23,000	$19,828 \\ 42,954$	ditch construction
*Metuchen N. J.	52,500	42,954	sewage treatment plant
Midland Mich	151,000	123,545	sewer construction
*Midland Ind. S. D., Texas	24,000	31,843	gymnasium building
*Mingo Innetion S. D., Ohio	40,500	33,136	school field and center
Mount Vernon, Ky	29,000	23,727	water works system
Mount Vernon N Y	28,000	22,909	storm sewer
New Brunswick, N. J.	321,500	263,045	sewer construction
New Madison, Ohio	22,000	18,000	water works system
Now Vork NI V	329,500	321,136	school building
New York N Y	1,390,500	1,137,681	storm sewer sewer construction water works system school building school building hospital improvements begital improvements
New York N Y	1,917,500	1,568,863	school building
New York N V	111 500	91,227	hospital improvements
New IOIA, M. Y.	133 500	109.237	
New Tork, N. V	302 000	247.090	hospital improvements
New IOIK, N. I.	3 025 000	2 475 000	college construction
New York, N. Y	46 500	38.045	hospital improvements .
New IULA, IV. Landerson	280 500	$\begin{array}{c} 131,843\\ 33,136\\ 23,727\\ 22,909\\ 263,045\\ 18,000\\ 321,136\\ 1,568,863\\ 91,227\\ 100,237\\ 247,090\\ 2,475,000\\ 38,045\\ 229,500\\ 180,409\\ 21,681\\ 475,363\\ 993,692\\ \end{array}$	school huilding
Alow York N V	220 500	180 409	health dept. building reformatory improvem ts
TNEW TOTA, N. I	26 500	21 681	reformatory improvem ts
*New York, N. 1	581,000	475 363	children's pavilion
TNEW TOTA, N. I	1 214 500	993 681	nurses' home
*New YORK, N. 1	167 000	136 636	health center building
TNEW YORK, N. I	41 500	33 055	garage reconstruction
*New YORK, N. 1	605,000	136,636 33,955 495,000	hospital improvements
*New YORK, N. I	11 500	0,400	water works system
Northville, Mich.	2,000	9,409 2,454	storage tank
*Oacoma, S. Dak	3,000	2,404	Broxago turne
*Oklahoma County Cons. S. D.	16 000	12 000	gympasium building
No. 6, Okla	244,000	13,090 199,636	canal & storage dam
*Owl Irr. Dist., Wy0	241,000	199,000	water works evetern
Pine Grove, W. Va	24,000	19,636	water works system
Pocatello, Idaho	24,000	19,636 11,045	water works system
Rockymount, Va	13,500	11,045	water works system water works system
Haritek, III Hesrick, III Hessiton, Kan. Highland Fark, N. J. Hoxie, Ark. Hutsonville, III Indian River County, Fla. Indian River County, Fla. Indian River County, Fla. Liberty County, Texas. Liberty County, Texas. Liberty County, Texas. Liberty County, Texas. Hight of the county of the county Mailen, Mo. Mailen, Mo. Marion County, Ala. Methenry County, N. Dak. Mailen, Mo. Marion County, Ala. Midland, Mich. Mailen, Mo. Marion County, Ala. Midland, Mich. Mount Vernon, Ky. Mount Vernon, Ky. Mount Vernon, N. Y. New Mout, N. J. New York, N. Y. New York, N. Y. Nothyllle, Mich. *Oacoma, S. Dak. *Oaking, S. Coak. *Saedrift, Texas. *Shelby County, Ala.	13,500	$11,045 \\ 51,954$	school construction
*Shelby County, Ala	03,500	51,954	Soudor couse donot

	Amount of Additional	Already	
Name-	Loan	Obtained	Nature of Project
Silver Bow County S. D. No. 1			
Mont	_ 440,000	360,000	high school building
Summit County, Ohio	41,500	35,090	highway & bridge repair
Summit County, Ohio		188,591	road improvements
awas City, Mich		26,590	water works system
Wayne County, Mich		656,181	incinerator plants
West Haven, Conn		180,000	sea wall
inters, Texas		24,545	hospital construction
orktown, Ind	_ 24,500	20,045	
* Loans subject to the conclus	sion of a sati	sfactory agi	reement between the appli-

Counts and the Administrator. Other Allotments Context and the Administrator. Other Allotments Loans and grants totaling \$1,960,470 for 15 non-Federal projects under the new works program were announced on July 22 by Public Works Ad-ministrator Harold L. Ickes. These allotnents will create direct employ-ment on construction sites in 13 States, with indirect employment result-ing from material production being created in many other States. The grants on the allotments announced on that date, totaling \$893,470, were made to PWA from the new \$4,000,000,000 works appropriation, while the loans, totaling \$1,067,000, will be made from the PWA revolving fund. The grants will cover 45% of the cost of each project. All of the projects receiving allotments were approved by the President on recommendation of the Advisory Committee on Allotments. Details of drawing up the necessary bond contracts and grant a reements, supervision of construction and disbursement of funds will be handled by the PWA. Description of all projects in the said list follows: Amount of Amount of

	Amount of	Amount of		
Name-	Loan	Grant	Kature of Project	
Alamo, Texas	\$28,500	\$23,318	water works system	
Crested Butte, Colo	4,500	3,681	reservoir repairs	
Goshen, Va		13,500	water works system	
Greenville, Iowa		29,475	water works system	
Inman, Kan		12,682	water works system	
Judsonia, Ark		11,863	sewer system	
Lansing, Ill		29,454	sewer system	
Mountainside, N. J	48,000	39,273	school building	
New York, N. Y	504,000	412,363	hospital building	
New York, N. Y	263,000	215,181	power plant building	
North St. Paul, Minn		5,318	water supply	
Rockport, Texas		23,318	water works system	
Tiago, Texas		11,454	water system	
Wheatfield Twp. S. D. No. 110.				
N. D.		2,045	school building	
Youngstown, Ohio		64,227	storm relief sewers	

# PUBLIC WORKS ADMINISTRATION MUNICIPAL ALLOTMENTS CHANGED

ALLOTMENTS CHANGED During recent months many of the municipal subdivisions which had been awarded loans and grants by the Public Works Administration found that they could float their bonds more advantageously in the open market, or that the condition of their various sinking funds warranted their application for cancellation of the loan portion of their allotment, utilizing only the grant customarily given by the Federal Government. Recent press releases by the Adminis-tration have been laying greater stress on these changes than on announcements of new allotments, and we therefore give below summaries of the latest changes we have received, including increases in allotments because of increased costs of construction. In each case a reduction in the allotment does not affect the amount of the grant, which remains 30% of the cost of labor and materials. of the cost of labor and materials.

of the cost of labor and materials. Release No. 1497 Increases in the following allotments made from the old public works appropriations were announced recently by Public Works Administrator Harold Latekes: Concord, N. H.—Grant of \$31,000 for the construction of a dormitory at the State Hospital increased to \$37,100 because bids received from contractors show that the work will cost more than estimated when the original allotments were made. Kansas City, Mo.—Grant of \$1,135,000 for the construction of an audi-torium increased to \$12,600 for the construction of water works extensions increased to \$18,100 because of the increased scope of the project. Dover, N. H.—Grant of \$31,000 for the construction of water works extensions increased to \$33,000 because of the increased construction cost. Rutland, Vt.—Grant of \$31,000 for the construction of a trunk sewer increased to \$33,000 because of contract awards higher than the estimated Construction of a trunk sever increased to \$33,000 because of state of \$54,000 for the construction of a setimated Construction of a trunk sever increased to \$33,000 because of contract awards higher than the estimated Construction of a trunk sever increased to \$33,000 because of contract awards higher than the setimated Construction of a trunk sever increased to \$33,000 because of contract awards higher than the setimated Construction constr

Beattyville, Ky.—Loan and grant of \$54,000 for the construction of a water works system increased to \$57,000 because of the increased scope of

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Norris City, III.—Loan and grant of \$25,700 for the construction of a high school building increased to \$26,400 because the completed cost of the project was more than originally estimated. Graving, Mich.—Grant of \$13,500 for water works improvements in-creased to \$15,000 because of the increased cost of the project as evidenced by the contract awards. Bolivar, Mo.—Grant of \$10,000 for water works improvements increased to \$10,125 because of increased cost of the project as evidenced by the contract awards. Orgawka, III.—Grant of \$5,500 for the construction of a jail building increased to \$6,600 because of the increased cost of the project as evidenced by the contract bids. Bridgewater Township, N. J.—Loan and grant of \$24,000 for the con-struction of school buildings at Raritan and Green Knoll and school addi-increased costs of the projects as evidenced by the contract bids. Builer, Ohio—Loan and grant of \$26000 for a water works system in-creased costs of the projects as evidenced cost of the project as evidenced by the contract awards. Builer, Ohio—Loan and grant of \$26000 for a water works system in-creased to \$25,000 because of the increased cost of the project as evidenced by the contract awards. Release No. 1499

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## MUNICIPAL ALLOTMENTS RESCINDED

In line with the above changes, the Public Works Adminis-tration has been forced to rescind many loans and grants to municipal bodies for various causes, such as unsuccessful bond elections, cancellation of projects, &c. It has been our custom to publish these under their separate headings whenever reported, but for the sake of convenient reference we have gathered together the following latest reports issued from Washington. Press Release No. 1498 is given in full herewith: herewith:

Iron Washington. Press Release No. 1498 is given in full herewith:
 Release No. 1498
 Revocation of the following loan and grant allotments made from the old public works appropriation was announced by Public Works Administrator Harold L. Ickes.
 Torray, Colo.—Loan and grant of \$18,000 for a waterworks system rescinded because of the excessive delay of the applicant in starting construction.
 New Haven, Ky.—Loan and grant of \$32,000 for a new water system rescinded because of the fact that the city will be unable to hold a bond election until November 1925, for the purpose of providing proper security. Winston-Salem, N. C.—Loan and grant of \$95,000 for paving rescinded because of the applicant in executing the loan and grant the request of the applicant.
 Solvay, N. Y.—Loan and grant of \$90,000 for extensions to the sewer system rescinded because of delays on the part of the applicant to begin construction.
 Kalamazoo, Mich.—Loan and grant of \$90,000 for extensions to the sewer system rescinded because of delays on the part of the applicant to begin construction.
 Kalamazoo, Mich.—Loan and grant of \$55,700 for the construction of an administrative and dormitory building for the Childrens' Detention Home rescinded at the request of the applicant.
 Beton County, Wash.—Grant of \$15,000 to aid road surfacing rescinded at the request of \$15,000 for street lights rescinded at the request of the applicant.
 Eacanaba, Mich.—Loan and grant of \$66,700 for paving rescinded at the request of the applicant.
 Betour of the failure of the City Council to act on the matter.
 Ecanaba, Mich.—Loan and grant of \$66,000 for a generating plant at the request of the applicant.

## PUBLIC WORKS ADMINISTRATION

PUBLIC WORKS ADMINISTRATION Utility Companies Seek to Prevent Municipal Utility Con-struction—We quote in part as follows from a lengthy state-ment (release No. 1507) made public on July 20 by the above named Federal agency: A concerted attack by utility companies to prevent the construction of funnicipal power projects voted by various communities with financing through PWA loans and grants has resulted in the filing of 22 court actions. Public Works Administrator Harold L. Ickes announced to-day. The Administrator's announcement was based upon a review of the itigation by Henry T. Hunt, General Counsel of the Public Works Ad-ministration. In virtually every case, the language in the bills is similar inso far as questions of constitutionality are concerned. In some instances, it is "In a number of the bills the allegations of unconstitutionality are iden-tical indicating that there is allegations of unconstitutionality are iden-

identical. "In a number of the bills the allegations of unconstitutionality are iden-tical, indicating that they are drafted on forms or instructions emanating from some central source," Mr. Hunt reported. Of the 22 bills filed attacking the constitutionality of Title II of the Recovery Act, 18 were in Federal courts and 4 in State courts. On motion of the Government, 9 bills have been dismissed; in 3 cases motions to dis-

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# **News** Items

California—Governor Sign's Old Age Pension Bill—Sacra-mento dispatches on July 15 reported that on that day Gov-ernor Merriam signed the bill setting up a new State plan of old-age pensions. Under the provisions of this new Act, the minimum pension age is dropped from 70 years to 65 years and a new maximum and minimum pension is fixed. The maximum pension is raised from \$30 a month to \$35 a month. A minimum of \$20 a month is set in the measure, whereas the present law contains no minimum. Another re-vision specifies that any person owning \$3,000 or less of real property and \$500 or less of personal property may obtain aid. The Governor also signed the bill doubling the amount of the gasoline tax apportioned to the cities, according to the news report.

news report.

Louisiana—All PWA Projects Stopped—We quote in part as follows from an Associated Press dispatch from Washing-ton on July 18, reporting on a complete stoppage of Public Works Administration projects in Louisiana on the ground that Acts passed by a recent legislative session would unduly interfere with the authority of the Federal Government over such projects. such projects:

Harold L. Ickes, Secretary of the Interior, to-day aimed a sharp Adminis-tration blow at Senator Long (Dem., La.), bitter Roosevelt critic, by stop-ping all PWA projects in Louisiana. Just as sharply, the PWA chief served notice that there would be no more projects initiated there unless State laws regulating expenditure of Federal funds are repealed. Reminded that last year he had threatened to cancel the projects, be-cause of another State law frowned upon by the Administration, Seceretary Ickes insisted at his press conference that construction was not actually stopped. Will Be No Compromise stopped. Will Be No Compromise But this time, he insisted, there will be bo compromise. He already has directed the Louisiana PWA directors to receive no new applications.

He said that two days ago he had refused even to listen to Dr. James M. Smith, President of Louisiana State University, who had guaranteed there would be no interference by the State Bond and Tax Board on two specific projects. Louisiana PWA projects include \$3,530,600 under construction, \$688,000 under contract, \$499,900 on which bids have been asked, and \$4,262,200 on which formalities have not been completed.

which formalities have not been completed.
Maine—Addition to List of Legal Investments—Newport Water Corp. first 5s of 1935, have been added by Bank Commissioner Cooper to the list of investments legal for savings banks in this State.
The following bonds had been added to the list by the said Bank Commissioner in a notice dated July 8:
California Water Service Co. 1st "A" 5s, 1958; Central Hudson Gas & Elec. Corp. 1st ref. 3½s, 1965; Citizens Water Co. of Washington. Pa., 1st "A" 5½s, 1951; 1st "B" 5s, 1951; Iconsolidated Water Co. of Uclea, N. Y. 1st 5s, 1958; Ist 4½s, 1958; Consumers Power Co., 1st Ien unit. 3½s, 1965; New Rochelle Water Co., 1st "A" 5½s, 1951; 1st "B" 5s, 1951; New York Water Service Corp., 1st 5s, 1951; Rochester & Lake Ontario Water Co., 1st 5s, 1938; Pacific Gas & Elec. Co. 1st ref. "G" 4s, 1964; Southern California Edison Co., ref. "B" 33/4s, 1960; Springfield City Water Co., Springfield Water Co., 1st "A" 5s, 1952.
Nassau, County, N. Y. Community on Finances of Constant Service Conduction Content Service Conduction Content Service Conduction Content Service Conduction Content Service Conduction Conduction Content Service Conduction C

1956; Williamsport Water Co., 185 "A" 55, 1952. Nassau County, N. Y.—Compilation on Finances of School Districts Issued—Gertler & Co. of New York have prepared a compilation of the debt, assessed valuation and finances of Nassau County and its school districts, in a somewhat comprehensive outline of the financial status of these districts. It is stated in the report that although the county is responsible for the uncollected taxes of its towns, school and special districts, it has not encountered any great amount of such delinquencies. The involved system of school and special districts embraced in the county is shown in this analysis by means of a detailed map, pro-viding a ready reference for dealers and investors. There is also included an explanation of the various districts, and bonded debt. New Jersev—State's Debt Increase in 10 Varia Potential

and bonded debt.
New Jersey-State's Debt Increase in 10 Years Put at 233.9% —The Newark "Evening News" of July 20 carried the following report on the rapid increase in the State's outstanding indebtedness during the past decade:
The bonded indebtedness of New Jersey increased 233.9% in the last folyears, or more than that of the 10 largest States, the State Chamber of commerce pointed out to-day. This growth the Chamber blames on a splurge in highway building.
Jersey's bonded debt in 1924 was \$55,000,000. It had climed in 1934 to \$186,95,000.
An increase of 100.9% was shown by the 48 States from 1924 through 1934. The nearest of the large States to approach New Jersey was Missouri, which pushed its debt up 226,9%. Pennsylvania was next highest, 216.4%. New York's went up 121.7%. All, while Ohio cut her debt 99.9%, Massa-Chasetts cut hers 35.1% and Michigan cut hers 3.8%.
The Chamber, through its cost-of government committee, of which highway funds to effect tax relief. Governor Hoffman this week sponsored one of the ideas the Chamber has been projecting that State for and aid to counties should be used to retire existing highway debts before it is used for new construction. In this way, friends of the idea point out, highway funds can be used for tar relief. Mitout incurring the usual criticism of diversion from an ear-marked fund.
New York City-Circular Issued on Present Prices of the idea point out, highway funds can be used for the version from an ear-marked fund.

sion from an ear-marked fund. New York City—Circular Issued on Present Prices of City Bonds—Darby & Co. of New York, have issued a special circular dealing with the present price level of New York City bonds as compared with 13 cities of representative size and on an average index of 20 representative city bonds on June 1 1931 and July 1 1935. It is shown that New York City bonds are to-day at the price level of May 22 1931, whereas general municipal prices have forged ahead to the highest level since 1903. It is the contention of Darby & Co., based on the findings in their researches which are shown in the pamphlet, that New York City bonds are selling 40 basis points under the level at which they are entitled to sell. sell.

sell. New York City—\$29,000,000 Deficit Facing City in 1936— According to an estimate of the Citizens Budget Commission there are nine items in the new budget on which are based conclusions indicating a \$29,000,000 deficit. "Unless there is retrenchment the city faces a financial situation more serious than at the depth of the depression in 1932," William Church Osborn, Chairman of the Commission, is reported to have said. The items pointed out by the Commission as being responsible for the lack of balance in the new budget are as follows: Increased appropriations for city hospitals, charitable institutions and

being responsible for the lack of balance in the new budget are as follows: Increased appropriations for city hospitals, charitable institutions and other departmental purposes, including increase in commodity prices, \$7,-000,000; high school teachers newly appointed this year and others to be appointed to fill permanent vacancies, \$2,500,000; statutory salary incre-ments for teachers, policemen and firemen, \$800,000; coditional increase in butions to pension and retirement funds. \$1,000,000; coditional increase in the reserve for tax arrearges, \$4,000,000; additional temporary debt charges, \$2,000,000; additional temporary de

only occasionally into New York were hired in New York or New Jersey. If the employment arrangements were made in New York, his entire wage for the year would be taxable, even if one day's services were devoted to New York. There would be no tax, however, if the hiring was done in New Jersey. If the nechanic were a New York resident, it would make no difference where the employment contract was made, his wage would be taxable. Salesmen and traveling representatives are perhaps even better lilustrations for the point involved.

illustrations for the point involved. The Employee The better paid, white-collar worker is not considered as a nong the em-ployees on whose compensation tax must be paid. To put it somewhat more accurately and concretely, non-nanual labo getting more than at the rate of \$2,500 a year, or more than \$50 a week, is not included in the term "employee." The same is true of the wife or minor child of an employee. On the other hand, it would appear that the compensation of all stockholders and officers of a corporation, in the corporation's employ, forms part of the taxable pay rol if the stockholders and officers are, respectively, engaged in manual work or get less than the \$2,500 rate. The Employer

The very small establishment will be free from tax because it requires four or more employees, and employment (though not necessarily of the same employees) of at least thirteen weeks, or one-quarter of a year, to enter the tax domain. In view of the thirteen-week requirement, concerns planning to start in business toward the latter part of a year will be able to save the tax on the pay roll for the remainder of the year by commencing during, rather than at or before, the last quarter of the year. On the other hand, the winding up of an enterprise before the close of a year will be able to save the tax on the tax itability once there has been the necessary number of employees and length of employment during the year. In determining the number of employees and also the tax bill, if any, all places of employment in the State of the same employer are considered as one. Likewise, all corporations linked together by the same majority control or ownership, or succeeding one another, are treated as one em-ployer. Then again, an employer is regarded as employing a helper or an assistant to an employee even though the helper or assistant is paid by the employee.

assistant to an employee even though the heiper of assistant is part by the employee. Finally, in order to spike the possibility of attempting to "beat the game" as to four employees through parceling out the work to sub-con-tractors, each of whom will have less than four employees, it is provided that an employer is also regarded as employing the employees of sub-contractors unless the sub-contractor assumes the tax liability under an agreement with the imputed employer, and the agreement conforms to regulations issued by the Industrial Commissioner.

resultations issued by the Industrial Commissioner. State's Property Value Decreased 9% in Five Years—A study made by Mark Graves, Commissioner of Taxation and Fi-nance, of the decrease in the assessed valuation of taxable real property in the State indicates that in the five-year period from 1929 to 1934, the total decline was \$2,540,911,-477, or 9.004%, segregated as follows: In the 57 counties outside the metropolis the assessed valuation as shown by the 1935 table aggregates \$9.025,900,928, compared with the equaliza-tion of the year 1929 of \$9,098,034,492, a decrease of \$72,133,564, or .793%. In the five boroughs of New York City the decrease in the five-year period amounted to \$2,468,677,913, or 12.9%, segregated as follows: Broux\_\_\_\_\_\_\_\_\$285,392,161 or 13%

period amounteed to \$2,100,011,020, 01 ====0.01		
	285,392,161 o	
Kings	699,774,551 o	r 15.10%
Manhattan1	291.381.112 0	r 13.36%
Queens	157,185,569 0	r 6.83%
Richmond	34.944.520 0	
In several of the up-State counties there was a ra	ther marked I	ncrease m
the value of taxable real property in the five-year p		
County of Albany	\$7.741.892 0	r 2.48%
Cattaragus	4,697,108 0	
Clinton	642,656 o	r 3.83%
Cortland	776,691 o	
Dutchess	7,656,846 0	
Jefferson	1.096.624 0	
Orange	1,096,624 o 7,082,730 o	
Putnam	5,358,740 0	
	5,592,568 0	
Rensselaer	1,185,880 0	
Steuben	27,435,771 0	
Suffolk	21,435,771 0	
Tompkins	1,884,169 0	r 11.13%
Warren	5,805,331 0	1 11.10%
Westchester	76,791,110 0	r 4.67%
Wyoming	4,060,446 0	
There were material decreases in several of the particular reference to rural communities, namely:	up-State coun	ties, with
	\$2,396,696 0	r 4.06%
County of Albany	477.127 0	
Cayuga	1.131.655 0	n 70.07
Chautauqua	4.519.292 0	
Chemung		
Chenango		1 4.90%
Delaware	1,102,423 0	
Livingston	7,932,034 0	r 13.54%
Schoharie	34,278 0	r .18%
Schuyler	169,647 o	r .18% r 1.24%
Seneca	426,294 0	r 1.73%
Tioga	2,037,641 0	r 1.73% r 6.47%
It will be noted that the decrease in Livingston	County was 1	

double that in any other.

**Tennessee**—House Votes Franchise Bill—The House of Representatives on July 24 passed the Administration franchise bill, 59 to 31, with amendments which necessitate its return to the Senate for concurrence, according to Nash-ville press advices. The bill, Tennessee's own "soak the rich" plan, would assess 15 cents on every \$100 of corporate investment in the State.

investment in the State. **United States**—Proposed Municipal Amendment to Bank-ruptcy Act Opposed as Unfair—It is known that considerable speculation has arisen in municipal bond circles recently over the provisions of a bill that was introduced in the House of Representatives by J. Mark Wilcox of Florida, providing, it is claimed, for the sacrifice of creditors' interests to an even greater degree than another proposed amendment to the Municipal Bankruptcy Act now pending before a House committee. The Wilcox bill is said to contain at least three features which municipal bond people found prejudicial to the interests of creditors. A Chicago dispatch of July 21 reported as follows on a statement issued by D. T. Richardson, Chairman of the Municipal Securities Committee of the Investment Bankers Association of America, regarding this proposal: A warning to investors in municipal bonds that certain amendments

Association of America, regarding this proposal: A warning to investors in municipal bonds that certain amendments to the municipal section of the Bankruptcy Act proposed in Congress would be detrimental to their interests was issued yesterday by D. T. Richardson of Kelley, Richardson & Co., Inc., Chairman of the Mnuicipal Securities Committee of the Investment Bankers Association of America. Mr. Richardson explained that more than a year ago provisions were inserted by Congress in the Bankruptcy Act which were considered useful, fair and workable to financially embarrassed municipalitities or other political subdivisions and to their bondholders. "Now," he said, "several amendments to the provisions of 1924 have been proposed, the most objectionable of which is an amendment introduced in the House of Representatives by Mr. Wilcox of Florida on July 5 1935. This amendment, known as H. R. 8754, would provide that whenever a loan

has been authorized by an agency of the Federal Government to any municipality or political subdivision of any State for the purpose of com-promising and refinancing its outstanding indebtedness, a plan of readjust-ment of such indebtedness may be confirmed by the Court without the consent of a single creditor; and in the case of certain types of political subdivisions the consent of no creditor is required even when the initial proceedings are filed. Would Curtail Pichts

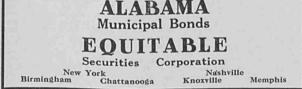
auditivisions the consent of no creditor is required even when the initial proceedings are filed.
 Would Curtail Rights
 "It is apparent," said Mr. Richardson, "that if such an amendment were enacted into law, the creditors of a municipality in financial difficulties would be deprived of all rights which normally exist and which they now have; and would give a debtor municipality a distinctly unfair advantage over investors who, in good faith, purchased its bonds.
 "Under the proposed amendment, bondholders would, in effect, be obliged to take for their bonds whatever an agency of the Federal Government might, at the moment, arbitrarily consider them to be worth; and the Government would be a directly interested party because the new bonds it would accept from a political subdivision would, from its standpoint, be better secured if the debt were scaled down to the lowest possible figure. Furthermore, the Government has no competition in making such loads of investors.
 "Under the Act as it stands to-day a bankruptcy court can compel a small objecting minority of creditors to accept the settlement agricely and creditors, represented by counsel, may meet to adjust their differences. This is fair and proper. On the other hand, the proposed amendment would constitute an arbitrary abrogation of the rights of bondholders and other creditors and should not be permitted by Congres."

eoria County, III.: Refunding Rehabilitation\_\_\_\_\_ \$81,500 20,000 101,500

These refunding loans are based upon deposit of 100% of the outstanding indebtedness. If less than 100% is deposited the amounts authorized are automatically decreased.

OFFERINGS WANTED Arkansas—Illinois—Missouri—Oklahoma MUNICIPAL BONDS FRANCIS, BRO. & CO. ESTABLISHED 1877 Investment Securities Fourth and Olive Streets ST. L ST. LOUIS

# **Bond Proposals and Negotiations**



## ALABAMA

ALABAMIA ELMORE COUNTY (P. O. Wetumpka), Ala.—DEBT REFUNDING BILL SIGNED—Governor Bibbs Graves has signed a bill authorizing the county to refinance its public debt at not nore than 4% interest, plus 3% premium on bonds called in before maturity. MARION COUNTY (P. O. Hamilton), Ala.—BOND ISSUE SINK-ING FUND ACT REPEALED—A bill has been signed by Governor Graves "repealing a 1933 actrequiring that 25% of the county's gasoline tax receipts should be set aside as a sinking fund to amortize a \$100,000 road bond issue, and providing that more y accumulated under this act should be used in matching Federal funds for highways."

## ALASKA

PETERSBURG, Alaska—ROND ELECTION—An election is to be held on Aug. 20 to vote on the question of issuing \$35,000 bonds for public improvements.

#### ARIZONA

GRAHAM COUNTY (P. O. Safford), Ariz.—BOND SALE—An issue of \$45,000 4½% bonds has been sold to Refsnes, Ely, Beck & Co. of Phoenix. Proceeds of the sale will be used to retire outstanding warrants bearing 6% interest. The bonds will mature at the rate of \$9,000 annually.

# ARKANSAS

**BLYTHEVILLE**, Ark.—BOND ELECTION—An election will be held on Aug. 13 to decide upon authorization of a \$38,000 bond issue as a part of the proposed \$60,000 park and fair grounds development. **FARELLY LAKE LEVEE IMPROVEMENT DISTRICT** (P. O. Gil-lette), Ark.—BOND REFINANCING HEARING SCHEDULED—The U. S. District Court will hold a hearing on Aug. 30 on a petition of the above district for authority to refinance its bonds on a 25% basis through a loan of \$425,000 granted by the RFC. The petition asserts that the refinancing plan has been approved by 91% of the bondholders. The district has operated in receivership since Aug. 1928.

JEFFERSON COUNTY SUB-DISTRICT NO. 1 OF DRAINAGE IMPROVEMENT DISTRICT NO. 2 (P. O. Pine Bluff) Ark.—REPORT ON BOND REFINANCING—It was stated recently that the district will shortly complete the refinancing of its \$55,000 bond issue by an Recon-struction Finance Corporation loan, settlement to be made on a basis of from 68% to 75% of the amount held. The loan is said to be equal to 60% of the outstanding bonds and the additional payment will represent bonds by property owners, who subscribed to a special fund after holders of the bond s had declined settlement on a 60% basis.

VAN BUREN, Ark.—BOND SALE DETAILS.—It is stated by the City Clerk that the \$11,000 property purchase and fire department bonds purchased by the Peoples Bank & Trust Co. of Van Buren, as reported recently -V. 141, p. 315—bear interest at 5% and mature in 1945. They are said to have been sold at par.

#### CALIFORNIA

**BERKELEY, Calif.**—*PWA ALLOTMENT REDUCED*—It was announced recently by Administrator Ickes that a grant of \$288,000 to this city for school building and reconstruction purposes had been reduced to \$91,000 because of revised plans. The bond issue on the original plan was defeated at an election, requiring the change in plans.

defected at an election, requiring the change in plans. **CLOVERDALE UNION HIGH SCHOOL DISTRICT (P. O. Santa Rosa)**, **Calif**.—BOND SALE NOT CONSUMMATED—It is stated that the sale of the \$31,000 school bond\_ to the Bankamerica Co. of San Francisco, at a price of 100.125, as reported in these columns recently—V. 141, p. 307— has not been consummated as the attorneys for the purchaser found aine separate technical errors in the bond proceedings and the securities company withdiew its bid for the bonds. We are informed that a new special election will be called and the above purchaser will submit a new bid for the bonds as soon as the proceedings are perfected, which will require about six weeks, according to estimate.

EL SEGUNDO SCHOOL DISTRICT (P. O. Los Angeles), Calif.--BOND ELECTION-An election is to be held Aug. 2 to vote on \$250,000 bonds, divided as follows: \$100,000 5% elementary school district and \$150,000 not to exceed 5% high school bonds.

bonds, divided as follows: \$100,000 5% elementary school district and \$150,000 not to exceed 5% high school bonds. IMPERIAL COUNTY (P. O. El Centro), Calif.—BONDHOLDERS' PROTECTIVE COMMITTEE TO ORGANIZE—The San Francisco Bank has taken the first step leading to the formation of a bondholders' protective committee for holders of Imperial County bonds. The county has de-faulted in the payment of a portion of the principal and Interest on its indebtedness. A letter recently sent to bondholders under the signature of Albert Frietzsche, assistant to the President of the San Francisco Bank, outlined the county's financial situation and recommended the formation of a bondholders' committee "to secure concerted and united action." "If any readjustment is to be made," the letter said, "it should ade-quately protect the interests of the bondholders. With this thought in mind we are communicating with certain of the known holders of bonds of holder may have on the matter." The letter included a summary of Imperial County's fiscal condition prepared for the bank by California Municipal Statistics, Inc. This re-port attributed the default to the decline in agricultural income and to insufficient levies of taxes for the payment of obligations. The situation, the survey said is not hopeless. It concluded that the county does not have an excessive bonded indebtedness in relation to its productive capacity. The completion of Boulder Dam and construction of the Al-American Canal were both cited as favorable factors affecting the future outlook. The bank were both cited as favorable factors affecting the future outlooks. LODI, Calif.—BOND ELECTION—Sept. 12 has been set by the city suborifies as the baddure an excent to context on the surve of the baddure on the outlow and surve of the baddure on the output bonds.

**LODI**, **Calif**.—BOND ELECTION—Sept. 12 has been set by the city authorities as the date for holding an election to vote on the question of issuing \$466,000 bonds for construction of a municipal hydro-electric plant.

AND TEREY COUNTY (P. O. Salinas), Calif.—BOND ELECTION— It is stated by the County Clerk that a special election will be held on Aug. 5 to have the voters pass on the proposed issuance of \$248,000 in court house construction bonds, as mentioned tentatively in these columns—V. 141, p. 147. It is said that the issuance of these bonds is subject to a Public Works Administration allotment for the project.

Works Administration allocation for the project. **PIERCE JOINT UNION HIGH SCHOOL DISTRICT (P. O. Colusa) Calif.**—BOND OFFERING—Sealed bids will be received until 2 p. m. on Agg. 5, by T. D. Cal., County Clerk, for the purchase of an issue of \$100,000 coupon or registered school bonds. Interest rate is not to exceed  $4\frac{14}{50}$ , payable J. & J. Denom. \$1,000. Dated J. y 1 1935. Due \$5,000 from July 1 1936 to 1955 incl. Prin. and int. payable in lawful money at the office of the County Treasarer. The approving opinion of Orrick, Palmer & Danlquist of San Francisco, will be furnished. Interest rate is to be stated in multiples of  $\frac{14}{50}$  of  $1\frac{5}{50}$ . Different rates of interest may be fixed for different maturities of said bonds, and it shall not be necessary that all bonds offered for sale shall bear the same rate of interest. These bonds are part of a total issue of \$125,000, approved by the voters at an election neld on May 20. A certified check for \$5,000, payable to the County Treasurer, must accom-pany the old.

SANTA PAULA GRAMMAR SCHOOL DISTRICT (P. O. Ventura), Calif.—BONDS DEFEATED—At the election held on July 5—V. 141, p. 149—the voters rejected the proposal to issue \$19,000 in school funding bonds, according to the Clerk of the School Board.

SELMA HIGH SCHOOL DISTRICT, Calif.—BOND ELECTION— Residents of the district on Aug. 30 will be given an opportunity to vote on the question of issuing \$33,000 school building improvement bonds.

#### COLORADO

ADAMS COUNTY SCHOOL DISTRICT NO. 14 (P. O. Adams City), Colo.—BONDS VOTED—SOLD—The \$15,000 bonos sold to Bosworth, Chanute, Loughbridge & Co. of Denver subject to approval at an election as reported in V. 141, p. 468, have received the electors, sanction by a vote of S1 to 7. Interest at 314%. Dated Aug. 15 1935. Due \$2,000 yearly from 1936 to 1941, and \$3,000 in 1942. The District reserves the right to cancel the sale in the event that an application for Public Works Administration funds should be refused.

BIJOU IRRIGATION CO., Morgan County, Colo.—BOND SALE DETAILS—The \$100.000 (not \$\$0.000) 5½% irrigation system repair bonds that were purchased by the J. K. Mullen Investment Co. of Denver, as reported recently—V. 141, p. 306—are dated July 1 1935 and are due from Jan. 1 1936 to 1944, incl. Coupon bonds in the denom. of \$1,000 each. Interest payable J. & J.

each. Interest payable J. & J. DOUGLAS COUNTY SCHOOL DISTRICT NO. 38 (P. O. Castle Rock), Colo.—BOND CALL—It is announced that school building bonds, 5%, Nos. 1 to 18 and 22 to 25, aggregating \$22,000, are called for payment at the office of the J. K. Mullen Investment Co. of Denver on Aug. 1, on which date interest shall cease. Dated Aug. 1 1930. Denom. \$1,000. Due Aug. 1 1945, optional Aug. 1 1935. Bond call is subject to result of July 16 election.

DOUGLAS COUNTY SCHOOL DISTRICT NO. 33 (P. O. Castle Rock), Colo.—BOND SALE—An issue of \$22,000 33% refunding bonds was sold recently to the J. K. Mullen Investment Co. of Denver. They were approved at an election on July 16.

LARIMER COUNTY CONSOLIDATED S CHOOL DISTRICT NO. 64 (P. O. Fort Collins), Colo.—BONDS DEFEATED—At the election held on July 9—V. 140, p. 4272—the voters are said to have defeated the pro-posed issuance of the \$75,000 in high school construction bonds.

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MESA COUNTY SCHOOL DISTRICT NO. 19 (P. O. Fruita), Colo.-BONDS SOLD SUBJECT TO VOTE-The \$11,000 4½% refunding bonds to be submitted to a vote of the residents of the district on July 30 have been sold to O. F. Benvell of Denver subject to approval at the election. Dated June 1 1935. Due \$1,000 yearly on Dec. 1 from 1936 to 1946, incl.

#### CONNECTICUT

**CONNECTICUT** BRIDGEPORT, Conn.—NOTE OFFERING—Perry W. Rodman, City Comptroller, will receive sealed bids until noon (Daylight Saving Time) on July 31 for the purchase of \$1,000,000 current expense notes. Dated Aug. 1 1935. Denoms, to suit purchaser. Due June 1 1936. Bilder to name interest rate. Prin, and int. payable in lawful money of the United States at the City Treasurer's office. They will be prepared under the supervision of the First National Bank of Boston. Notes will be delivered to the purchaser on or about Aug. 1 with accrued interest to date of deliv-ery. A certified check for 2% of the issue bid for, payable to the order of the City Treasurer, must accompany each proposal. The approving opinion of Ropes, Gray, Boyden & Perkins of Boston will be furnished the successful bidder. BOND REFUNDING CONSIDERED—The Board of Aller

bidder. BOND REFUNDING CONSIDERED—The Board of Aldermen is reported to have adopted a resolution instructing the City Treasurer, Computational City Attorney to negotiate with holders of the presently out standing \$15,121,0004% bonds for an exchange of their holdings for new obligations bearing a lower interest rate. The Board is further stated to have authorized the issuance of \$1,000,000 incinerator construction bonds.

FARMINGTON, Conn.—BONDS VOTED—At a recent meeting the residents of the borough voted to issue \$90,000 bonds to fund debts, buy new fire equipment and complete construction of a sewer.

new fire equipment and complete construction of a sewer. **MIDDLETOWN, Conn.**—BOND SALE—The \$300,000 coupon or registered welfare relief bonds offored on July 25 were awardee to Coburn & Middlebrook of Hartford and Jackson & Curtis of Boston. jointly, as  $1\frac{1}{3}$ , at a price of 100.099, a basis of about 1.74%. Dated June 15 1935 and due \$20,000 on June 15 from 1936 to 1950 incl. Halsey, Stuart & Co. and the R. F. Griggs Co. of Waterbury, jointly, were second high bidders, offering 101.045 for 2s. Prin. and int. J. & D. 15, payable at the First National Bank of Boston. These bonds will be ergraved under the supervision of and authenticated as to their genuineness by the First National Bank of Boston. The legality of this issue will be examined by Ropes, Gray, Bov.en & vithout charge to the purchaser. The original opinion and complete transcript of proceedings covering all legal details require in the proper issuance of these bonds will be filed with the First National Bank of Boston, where they may be inspected. *Financial Statement (July 15 1935)* 

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#### FLORIDA

APOPKA SPECIAL TAX SCHOOL DISTRICT NO. 3, Fla.—BOND ELECTION—An election has been ordered to be held on Aug. 6 to vote on the question of issuing \$23,000 school building bonds.

on the question of Issuing \$20,000 school building bonds. **DUVAL COUNTY (P. O. Jacksonville), Fla**.—*REPORT ON BONDED INDEBTEDNESS*—The following report on the bonded debt of the above county and its special tax school districts is taken from the Jacksonville "Times-Union" of July 21: "Duval County" and bonded indebtedness, including that of the special tax school districts, totaled \$7,172,950 as of June 30, it was announced vectored to

"Dural County's net bonded indebtedness, including that of the special tax school districts, totaled \$7,172,950 as of June 30, it was announced yesterday.
"The total outstanding indebtedness of the county and school districts is \$9,230,880. Of this amount, \$4,949,380 is county-wide indebtedness and \$4,281,500 is special tax school district indebtedness.
"The county, however, has sinking fund resources amounting to \$1,624."The county and \$3,756,000 for the school districts.
"The county gives were made public by E. P. Barwald, auditor in the office of Elliot W. Butts, Clerk of the Circuit Court and Secretary of the Duval Board of County County South Stricts. No. 1, which includes Jacksonville and the Southside.
"The county bonds are composed principally of road and bridge bonds, being retired for the most part from gasoline tax funds handled for the county by the State Board of Administration at Tallahassee. Interest and sinking funds are provided for the special tax school districts by advalorem levies, it was said."

FLORIDA, State of *FUNDS AVAILABLE FOR PAYMENTS ON* COUNTY BONDS—The bolders of bonds of Sarasota County, Sumter County, Bay County and the Dade County Board of Public Instruction, are being advised that funds are available and subject to distribution for the payment of all matured interest. It is said that this applies to holders who have committed their bonds to the refunding programs authorized by the respective units.

the respective units. The bonds to the refunding programs authorized by COURT RULES ON HOMESTEAD EXEMPTION ACT AS APPLIED TO REFUNDING BONDS—In a suit brought by a Miami taxpayer so test the Homestead Exemption Act as to refunding bonds issued after ratifi-cation of the amendment, Judge Paul Barns has ruled that refunding bonds have the same obligations as the bonds they replace, according to a news report. It is said that such bonds must be serviced through taxation the same as those validated before the State Constitution was amended. Both State and Federal Courts have now ruled that the \$5,000 amendment "does not purport to take away from existing bonds any part of the security of such bonds."

HARDEE COUNTY (P. O. Wauchula), Fla.—BOND RETIREMENT REPORT—It is reported that the recent retirement of \$324,000 worth of road and bridge bonds at a cost of \$115,632 with gas tax monies by the county brings the amount of bonds the county has purchased in that manner to \$402,000.

JACKSONVILLE, Fla.—COURT DECISION SOUGHT ON SPLIT TAX LAW—A special dispatch from Jacksonville to the "Wall Street Journal" of July 26 reported as follows on a suit recently instituted, in which the above city is defendant, to test the application of the separate budget law passed by the 1935 Legislature:
 "The State Supreme Court has taken under advisement a friendly manda-mus suit brought by H. Y. Mathews and in which the City of Jackson-ville is defendant, to compet the latter to comply with the so-called split-tax law, under which cities are required to set up separate budgets for operating expenses and for bonded obligations.
 "City Attorney Miller made a motion to quash the writ, citing another Act exempting Jacksonville from the provisions of the general law. He argued that if the provisions of the general law are applied to this city, it would cause it to default on its bonds.
 "Because of the law. New York bond attorneys have declined to give an approving opinion on the city's bonds until the Supreme Court rules on the constitutionality of the Act exempting Jacksonville from the provisions of the general law.
 "The city faces bond maturities of more than \$1,500,000 next year, and expects to refund a large portion of that amount if it can obtain a favorable ruling from the Court."

LAKE WORTH, Fla.—NEW DEBT LEVY ENACTED—The City Commissioners are said to have enacted a new appropriations ordinance levying 36.46 mills for indebtedness, to comply with peremptory writs of mandamus handed down in Federal Court at Miami on the petition of the Chase National Bank of New York, R. M. Grant & Co., and others.

Onase National Bank of New York, R. M. Grant & Co., and others. **ORMOND, Fla**,—FISCAL AGENT APPOINTED TO DEVELOP RE-FUNDING PROGRAM—The holders of bonds of the above city are being advised by J. S. Milligan, City Auditor and Clerk, that R. E. Crummer & Co. of Orlando, have been appointed as fiscal agent for the purpose of de-veloping a refunding program designed to readjust the public debt out-standing against the city on a bsis which will "reestablish satisfactory relationship with our creditors."

# GEORGIA

AUGUSTA, Ga.—BOND SALE CONSIDERED—C. G. Paschal, Comp-troller, announced recently that a meeting of the City Council resulted in a decision to sell \$145,000 4% serial bonds to the highest bidder. This issue was authorized some time ago by a special city ordinance to finance retire-ment of non-serial bonds maturing Dec. 1. It is expected that public offer-ing of these bonds will be made in the forthcoming fall months.

ing of these bonds will be made in the forthcoming fall months. **ATLANTA**, **Ga**.—BOND ELECTION AUTHORIZED—Ordinances were approved by Mayor Key on July 17, authorizing an election to be held on Sept. 18, to have the voters pass on the proposed issuance of \$1,775,000 of bonds, divided as follows: \$1,000,000 for sanitary severs, for which the Public Works Administration has already allocated \$4,599,079; \$500,000 for storm water severs, on which it is hored to obtain another \$2,000,000 from PWA, and \$275,000 for school bonds on which the School Board has agreed to provide interest and sinking funds to retire and to which it is expected PWA will add another \$805,000.

NEWMAN, Ga.—BOND SALE—The Robinson-Humphrey Co. of At-lanta was the successful bidder at the offering on July 25 of \$25,000 414% sewage disposal plant bonds, paying par plus a premium of \$5,515, equal to 122.06.

to 122.06. **PRESTON CONSOLIDATED SCHOOL DISTRICT, Ga.**—BOND ELECTION—An election will be held on Aug. 14 to vote on the question of issuing \$10,000 school house bonds. **SAVANNAH, Ga.**—BOND ELECTION CONTEMPLATED.—It is stated by the City Comptroller that the Mayor and the Board of Aldermen are contemplating the issuance of \$300,000 or \$350,000 of bonds in the near future for general improvements. It is said that the issue must be adver-tised for 30 days and then be submitted to the voters for approval. **TEMPLE Ca.** BOND DEFERING—It is reported that the the the submitted to the voters for approval.

**TEMPLE**, **Ga**.—BOND OFFERING—It is reported that sealed bids will be received until July 25, by R. R. Hixon, Town Clerk, for the purchase of a \$12,000 issue of 4% semi-ann, water works bonds. These bonds were approved by the voters at an election held on May 4.

## HAWAII

HAWAII (Territory of)—BOND OFFERING CONTEMPLATED—Ter-ritorial Treasurer W. C. McGonagle reports that it is proposed to offer for sale a block of \$4,430,000 bonds of the territory.

#### IDAHO

BOISE INDEPENDENT SCHOOL DISTRICT, Ida.—BOND ELEC-TION—The Board of Trustees have voted to call an election in August for the purpose of voting on the issuance of \$250,000 school bonds.

BOISE KUNA IRRIGATION DISTRICT (P. O. Nampa), Ida.— BOND ELECTION—J. A. Martin, Secretary, announces that an election has been called for Aug. 12 to vote on the question of issuing \$32,000 amortization bonds.

**CASTLEFORD SCHOOL DISTRICT, Ida.**—BONDS VOTED—On July 12 the voters of the District gave their approval to the issuance of \$12,000 school building remodeling bonds. **FIRTH, Idaho**—BOND ELECTION—An election is said to be scheduled for Aug. 17 to vote on the issuance of \$14,000 in water works bonds.

FIRTH, Idaho-BOND ELECTION-An election is said to be scheduled for Aug. 17 to vote on the issuance of \$14.000 in water works bonds.
GRANGEVILLE, Ida.-BOND CALL-It is stated by A. S. Hardyff City Attorney, that the following bonds are being called for payment on Aug. 26:
Mos. 7 to 14 of 6% city bonds, dated July 1 1921. Denom. \$1,000. Due on July 1 1941. Payable at the City Treasurer's office or at the Chase National Bank in New York City.
Nos. 1 to 15 of 5¼ % city bonds, dated Oct. 1 1923. Denom. \$1,000. Due on Oct. 1 1943. Payable at the City Treasurer's office or at the American Excharge National Bank in New York City.
Bond OFFERING-Scaled bids will be received until 8 p. m. on Aug. 5 by H. Rothwell, City Clerk, for the purchase of a \$23,000 issue of refunding bonds. Interest rate is not to exceed 6%, payable semi-annually. Denom. \$500. Dateed July 1 1935. The bonds shall mature and be payable annually commenting at the end of the second year from the date of said bonds, as provided in accordance with the said section by a resolution to be passed by the City Council after the interest rate of said bonds shall have for a said bonds as any or all of said refunding bonds at any time on or after 15 years from the date thereof. Trin. and interest payable at the City Coty Council after the interest rate of Said bonds shall have payable at the city reserves the right to redeem any or all of said refunding bonds at any time on or after 15 years from the date thereof. First National Bank in Grangeville. A certified check for 5% of the bid is required.

McCAMMON, Ida.—BOND SALE—The \$16,000 refunding bonds offered in July 22—V. 141, p. 311—were awarded to A. L. Anderson of Boise, ie only bidder. Due July 1 as follows: \$2,000, 1937 to 1941 incl. and 3,000 in 1942 and 1943; optional at any time after five years from date

b) and a basis of the second of the second second

gitized for FRASER tp://fraser.stlouisfed.org/ WAHA TAMMANY HIGHWAY DISTRICT (P. O. Lewistown), Ida.—BOND SALE—Tha \$20,000 coupon refunding bonds offered on July 23 were awarded to the American Bank & Trust Co. of Lewistown as 2¾s, for a premium of \$76, equal to 100.38.

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## ILLINOIS

ALEXANDER COUNTY (P. O. Cairo), Ill.—BONDS AUTHORIZED— The County Board has authorized the issuance of \$89,000 refunding bonds. CHESTER HIGH SCHOOL DISTRICT, III.—BONDS VOTED— Residents of the district have approved a \$30,000 bond issue for construction of an addition to the high school building.

of an addition to the high school building. CHICAGO, III.—BOND OFFERING CONSIDERED—The city of Chicago will be in the market with a new bond issue in the neighborhood of \$10,000,000 in the next six weeks if present plans materialize. The city has \$10,755,000 bonds which mature on Jan. 1 1936, most of which bear interest at the rate of 4%. Practically all of this amount will be refunded. Comptroller R. B. Upham stated. A decision as to when the financing will be accomplished is expected shortly. Mr. Upham explained that if the refunding is to be effected in time to permit a reduction in the 1934 tax levy, a deal must be completed by Sept. 1 as that is the latest date on which the County Clerk could make changes in the extensions to be billed in September. CHICAGO. ILL.—OFFERING OF \$15,000 000 CUTY AND SCHOOL

Charges in the extensions to be billed in September. CHICAGO, ILL.—OFFERING OF \$15,000,000 CITY AND SCHOOL BONDS EXPECTED—It is reported that the city and its school district may come to market shortly with an offering of \$15,000,000 bonds, the proceeds of which will be earmarked to meet year-end bond principal maturities. Of the total amount, \$10,500,000 will be issued oy the city government and \$4,500,000 by the school district \$32,000,000 PWA PROGRAM APPROVED—The City Council has approved Mayor Kelly's public works program providing for an expendi-ture of \$32,817,061, of which 45% is expected to be furnished by the Public Works Administration in the form of outright grants. The largest of the projects included in the program calls for the construction of a water filtra-tion plant at a cost of \$21,159,750. WARRANT CALL—The following tax anticipation warrants of 1933 have been called for payment on July 30, according to the Comproller; public library L533-586; municipal tuberculosis sanitorium M407-421. They should be sent immediately for collection through holders' bank or to the City Tressurer or at the Guaranty Trust Co., New York. CHICAGO SANITARY DISTRICT, 111.—REFUNDING PLAN

CHICAGO SANITARY DISTRICT, III.—REFUNDING PLAN APPROVED—The Board of Trustees of the District on July 18, approved a refunding plan designed to place the bonds of the District again In good standing. It provides for excharge of all outstanding bonds into new longer term bonds with the District reserving the option to pay in cash all or part of the past due bonds and those which will fall due during the remainder of 1935.

It provides for excharge of all outstanding bonds into new longer term being stude bonds with the District reserving the option to pay in cash all or part of the past due bonds and those which will fall due during the remainder of 1936.
 This plan is the result of some months of work on the part of officials of the District. Give organizations, and bankers.
 The post due bonds and those which will fall due during the remainder of 1936.
 The District. Give organizations, and bankers.
 For bonds due fa. 1965 will be asked to deposit their bonds under the District.
 To remain the date on which the insteaded to deposit their bonds under the observe of refunding bonds will be asked to deposit their bonds and those on the old bonds. (c) To be due interest at the same coupon rates as the bonds on the old bonds. (c) To be due Jan. 1 1955 and to be callable on Jan. 1 of the year following the maturity date of the old bond, or on any interest of the subsequent coupons semi-annually Jan. 1 and July 1. (b) To be due and those of under the prime will be asked to approximate the prime of the subsequent on the old bonds. (c) To be due Jan. 1 1955 and to be callable on Jan. 1 945 or or a max interest date thereafter. (c) To be due law, 1 1935 and to be callable on Jan. 1 945 or or any interest date thereafter. (c) To be due asked to approximate the coupon rates of the subsequent coupons semi-annually plan. 1 and July 1. (b) To be due Jan. 1 1955 and to be callable on Jan. 1 945 or or any part in eash all be respect to a coregin the same due to the old bond, or on any interest at the subsequent coupons semi-annually plan. I and all states is due thereafter. (c) To be due as a state of approximate the coupon rates of the distinct in arranging for exchange of old bonds with such adjustments as will give holders interest at the subsequent coupons semi-annually plan. I and July 1. (b) To be due Jan. 1 1955 and to be callable on Jan. 1 1955 (or to maturity whic

about \$10,000,000 of the total required to pay off warrants issued against the levice for those years. **COOK COUNTY (P. O. Chicago), III.**—SPECIAL COMMITTEE APPROVES REFUNDING PLAN—The County Board was scheduled to meet in special session yesterday for the purpose of considering a plan for refunding the county's indebtedness, submitted by Stifel, Nicolaus & Co. of St. Louis and A. C. Allyn & Co. of Chicago. The proposal has been approved by the special committee of commissioners which was appointed last May to negotiate for an agent to handle the refinancing. Details of the proposal made by the investment bankers provide that the county act as its own refunding agent and refrain from making any payments in connection with the exchange of bonds. It also calls for the sale to the bankers of \$10,000,000 or such amount of new refunding bonds necessary to pay off past due bond principal and interest charges. The new bonds would be general obligations, dated July 1 1935, with the interest rate to pay and an acrued interest for the new refundings bonds recessary issue. The rate, in any event, would not exceed 4%. The bankers agree issued, they would mature Jan. 1 as follows: \$1,000,000 from 1943 to 1945, incl.; \$1,500,000 in 1946 and 1947 and \$2,000,000 in 1948 and 1949. Under the refunding plan, the county is to issue \$21,627,000 new 4s. \$1,500,000 4½s and \$15,052,000 5% bonds is exchange for the \$38,179,000 of outstanding bonds mature] subsequent to Jan. 1 1936. The refundings are to mature in 20 years, bear the same interest rate as that carried on the bonds tendered in exchange and will be callable the Jan. 1 following the date on which the original obligation was to mature. **DALLAS TOWNSHIP (P. O. Dallas City), III.**—BONDS VOTED—

DALLAS TOWNSHIP (P. O. Dallas City), Ill.—BONDS VOTED— The voters recently approved a \$15,000 road bond issue for gra /eling all roads in the township. It is understood that the bonds have already been disposed of.

ELGIN, III.—BONDS VOTED—On July 16 the residents of the city v a vote of 1,169 to 395 approved the issuance of \$352,000 public benefits

FORD COUNTY (P. O. Paxton), Ill.—PROPOSED BOND ISSUE— petition is in circulation advocating a vote on a bond issue of \$35,000 for

**GLADSTONE SCHOOL DISTRICT, III.**—BONDS VOTED—A pro-posed \$10,500 school gymnasium and auditorium building bond issue was approved by a vote of 77 to 13 at an election held on July 13.

HURLBUT TOWNSHIP (P. O. Elkhart), III.-BONDS VOTED-

HURLBUT TOWNSHIP (P. O. Middletown), Ill.—BONDS VOTED— The voters recently approved a proposal to issue \$25,000 bonds to gravel the roads of the township.

TOWNSHIP (P O. Galesburg), III.—BONDS SOLD—It is nat the \$40,000 road improvement bonds authorized at a recent KNOX T

LAKE COUNTY (P. O. Waukegan), III.—BOND SALE—On July 9 the County Board of Supervisors authorized a bond issue of \$188,000 and sold the issue to H. C. Speer & Sons Co. of Chicago at a private sale. The bonds bear 4%, will mature in 20 years and were issued for the purpose of funding past-due indebtedness.

LA SALLE, III.—BONDS VOTED—The voters have approved a pro-posal to issue \$750,000 revenue bonds to finance erection of a municipal light and power plant.

OGLE COUNTY (P. O. Oregon), Ill.—BONDS AUTHORIZED— Issuance of \$27,500 bonds to pay off the county indebtedness was approved by the Board of Supervisors at a recent meeting.

by the Board of Supervisors at a recent meeting. **OLNEY TOWNSHIP HIGH SCHOOL DISTRICT (P. O. Olney)**, **III.**—BOND ELECTION—On Aug. 3 a proposition that the district issue \$25,000 school building bonds will be submitted to the voters. **ST. CLAIR COUNTY (P. O. Belleville)**, **III.**—*PROPOSED BOND* ISSUE—The Board of Supervisors plan to authorize an issue of \$175,000 county court house and jail bonds at a meeting scheduled for Aug. 3. Unless a petition containing the names of 10% of the voters requests other-wise, within 28 days following the Board's action the bonds will be sold without the approval of the electorate. The program is expected to be financed by an allotment of a loan and grant by the Public Works Ad-ministration.

STANTON TOWNSHIP (P. O. St. Joseph), Ill.—BONDS VOTED-Issuance of \$27,000 road bonds has been approved by the voters.

SUMNER TOWNSHIP (P. O. Little York), Ill.—BONDS VOTED— By a vote of 180 to 46 the residents of the townhsip on July 16 approved the issuance of \$28,000 road graveling bonds.

VIENNA, III.—PROPOSED ELECTION—An election may be held on e question of issuing \$15,500 water works system bonds. the

WINNEBAGO COUNTY (P. O. Rockford), III.—BOND OFFERING— The County Board of Supervisors has voted to call for bids to be received on July 29 for an issue of \$210 000 refunding bonds.

#### INDIANA

**INDIANA** BOGARD SCHOOL TOWNSHIP (P. O. Odon, R. R. No. 3), Ind.— BOND OFFERING—Elmer Chestnut, Trustee, will receive sealed bids until 2:30 p.m. on Aug. 15 for the purchase of \$15,500 4% refunding bonds, Dated Aug. 15 1935. Denom. \$775. Due \$775 July 1 1936: \$775 Jan. 1 and July 1 from 1937 to 1955, incl., and \$775 Jan. 1 1956. Prin. and int. (J. & J.) payable at the Washington National Bank, Washington, Ind. **GOSHEN, Ind.**—BOND SALE—The \$130,000 electric utility revenue bonds offered on July 24—V. 141, p. 309—were awarded to Shannon, Kenower & Co., Inc., of Detroit as 214s, at par plus a premium of \$601, equal to 100.46, a basis of about 2.09%. Dated July 15 1935 and due as follows: \$10.000 Jan. 15 and July 15 in 1936 and 1937; \$12.000 Jan. 15 and July 15 in 1938 and 1939; \$12.000 Jan. 15 and \$10.000 July 15 1940; \$10.000 Jan. 15 and July 15 1941. Lawrence Stern & Co. of Chicago, second high bidders, offered par and a premium of \$185.50 for 21/ss. Other bids were as follows. Bidder — A State Premium

Bidder—	Int. Rate	Premium
A. S. Huyck & Co		\$741.00
Indianapolis Bond & Share Corp	3%	118.00
John Nuveen & Co	314%	327.00
Lewis, Pickett & Co., Inc	31/2 %	676.00
City Securities Corp	31/2 %	116.56
Salem Bank & Trust Co	4%	101.00

Lewis, Pickett & Co., Inc. 314 % 676.00 City Securities Corp. 314 % 116.56 Salem Bank & Trust Co. 44% 101.00 INDIANAPOLIS SANITARY DISTRICT, Ind. BOND OFFERING-Walter C. Boettcher, City Controller of Indianapolis, will receive bids until 11 a.m. Aug. 5 for the purchase at not less than par of \$43,000 coupon bonds to bear no more than 414 % expressed in a multiple of 14 %. Denom, 40 for \$1,000 and 20 for \$150. Dated Aug. 1 1935. Due \$2,150 yearly on Jan. 1 from 1937 to 1956, incl. Cert. check for 3 % of amount of bonds bid for, payable to the District Treasurer, required. LOAN OFFERING-Walter C. Boetcher, City Comptroller, will receive sealed bids until Aug. 5 for the purchase of two temporary loans of \$50,000 each. The maturities are Aug. 5 1935 and Nov. 11 1935. Rate of interest is not to exceed 6 %. Loans will be dated Nov. 11 1935. INDIANA, State of *INDEBTEDNESS OF COUNTIES LOWER*-The following report is taken from the Indianapolis "News" of July 13: In an analysis announced to-day, Albert Dickens, Chief Statistician of the State Board of Accounts, announced that indebtedness of Indiana counties is decreasing \$3,000,000 a year in spite of heavy demands to fi-nance poor relief. The total county indebtedness in 1933 was \$36,355,673, as compared with \$39,549,806 for 1932, Mr. Dickens announced. He pointed out that the figure would have been reduced almost \$5,000,000 more had the counties not been forced to issue poor relief bonds late in 1933. Thetwary bonds accounted for the major portion of the indebtedness with a total of \$15,73,580 for the extire estate. Bridge bonds totaled \$6,-257,957; county buildings, \$8,965,952, and poor relief and other types of temporary loans, \$3,556,077. Courthouse indebtedness for the year totaled \$2,570,775; hospitals, \$2,-90,950, and various penal and correctional units; \$1,185,280. The balance was in funding and refunding bonds and miscellaneous purposes. Only six counties had no indebtedness with a total of \$6,761,004. Mendi County had the largest indebtedness with a tot

was \$3,944,597,946.
LA GRANGE COUNTY (P. O. La Grange), Ind.—BOND OFFERING —Bela R. Woodworth, County Auditor, will receive sealed bids until 2 p. m. on Aug. 2 for the purchase of \$40,000 not to exceed 6% interest poor relief bonds. Dated July 15 1935. Denom, \$500. Due \$2,000 June 1 and Dec. 1 from 1936 to 1945, incl. Rate of interest to be named by the bidder in a multiple of \$4,01%. A certified check for 3% of the bonds bid for must accompany each proposal. Issued under Chapter 117, State Laws of 1935, payable from unlimited ad valorem taxes on all taxable property in the county.

**LaPORTE. Ind.**—*ADDITIONAL INFORMATION*—The \$90,000 water orks improvement bonds purchased by C. W. McNear & Co., Inc. of hicago at a price of 103.75—V. 141, p. 311—bear 4% interest.

MUNCIE SCHOOL CITY, Ind.—BOND OFFERING—Sealed propo will be received by the Board of School Trustees until Aug. 6 for the p chase of an issue of \$30,000 school bonds.

PARKE COUNTY (P. O. Rockville), Ind.—BOND OFFERING— Clarence V. Lamb, County Auditor, will receive sealed bids until 10 a. m. on Aug. 10 for the purchase of \$40,055.89 not to exceed 414 % interest bonds. One bond for \$1,055.89, others \$1,000 each. Due \$2,055.89 June 1, and \$2,000 Dec. 1 1936, and \$2,000 June 1 and Dec. 1 from 1937 to 1945 incl. Rate of interest to be expressed by the bidder in a multiple of 14 of

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1% . A certified check for 3% of the issue, payable to the order of the Board of County Commissioners, must accompany each proposal.

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PLYMOUTH, Ind.—BOND OFFERING—N. Ward Rittenhouse. City Clerk-Treasurer, will receive bids until 7:30 p.m. Aug. 14 for the purchase at not less than par of \$18,500 hospital debt funding bonds, to bear no more than 4% interest. Denominations 1 for \$500 and 40 for \$450. Dated July 15 1935. Principal and semi-annual interest (Jan. 15 and July 15) payable at the office of the City Clerk-Treasurer. Due \$500 Jan. 15, 1936 and \$450 each six months from July 15 1936 to Jan. 15 1956, incl. Cert. check for \$500, payable to the City Clerk-Treasurer, required.

WAYNE TOWNSHIP (P. O. Union City), Ind.—BOND OFFERING-Louis Stump, Township Trustee, will receive bids until 1:30 p. m. Aug. 1 for the purchase at not less than par and accrued interest of \$10,000 4/ coupon bonds. Denom. \$500. Dated Aug. 1 1935. Interest payab semi-annually. Due \$1,000 each six months from July 1 1936 to Jan. 1941, incl. Cert. check for \$500, payable to the Township Trustee r quired.

WHISKEY RUN TOWNSHIP SCHOOL TOWNSHIP (P. O. Mill-town), Ind.—BOND OFFERING—S. K. Breeden, Trustee, will receive sealed bids until 1 p.m. on Aug. 6 for the purchase of \$4,800 4% school bonds. Dated July 25 1935. Denom. \$120. Due \$120 on June 25 and Dec. 25 from 1936 to 1955, incl. Interest payable J. & D.

#### IOWA

BUFFALO INDEPENDENT SCHOOL DISTRICT (P. O. Buffalo), Iowa—REPORT ON BOND REFUNDING—It is stated by the Secretary of the Board of Education that the refunding of \$12,000 school bonds was completed on June 1.

CENTERVILLE SCHOOL DISTRICT (P. O. Centerville) Iowa— BOND ELECTION—It is reported that an election will be held on Aug. 20 to vote on the issuance of \$50,000 in school building bonds.

CHARLES CITY, Iowa—BONDS VOTED—At the July 16 election the voters approved a proposal that the city issue \$66,000 bonds to finance the construction of a hospital.

CHARLES CITY, Iowa—BONDS VOTED—At the election held on July 16—V. 141, p. 143—the voters approved the issuance of the \$66,000 in bonds for hospital construction by a margin of 56 votes, according to report.

**CLEAR LAKE INDEPENDENT SCHOOL DISTRICT (P. O. Clear Lake)**, **Iowa**—BOND ELECTION NOT SCHEDULED—It is stated by the President of the Board of Directors that no date has been fixed as yet for a vote on the \$55,000 high school bonds mentioned in these columns recently—(V. 140, p. 4102.)

**CRESTON, Iowa**—BOND SALE—An issue of \$27,000 2¾ % refunding nds has been purchased by the Carleton D. Beh Co. of Des Moines.

**DES MOINES, Iowa**—BOND PAYMENT TO BE MADE—Payment in full of a \$300,000 refunding bond issue of 1916 out of next years' tax receipts was voted recently by the City Council. It is said that the tax levy will be increased 1½ mills or sufficient to raise \$170,000. A bout \$135,000 will be raised by reducing the judgment fund from \$150,000 to \$15,000.

GLIDDEN CONSOLIDATED SCHOOL DISTRICT (P. O. Glidden), Iowa-BOND SALE-A \$24,000 issue of 3% semi-annual refunding bonds is reported to have been purchased by Shaw, McDermott & Sparks of Des Moines.

**GRAND MOUNT, Iowa**—BOND ELECTION—An election will be held a Aug. 6 to vote on the issuance of \$10,000 swimming pool bonds. **IOWA, State of**—WARRANTS CALLED—The following report is keen from a Des Moines news dispatch to the "Wall Street Journal" of

**IOWA, State of**—*WARRANTS CALLED*—The following report is taken from a Des Moines news dispatch to the "Wall Street Journal" of July 24: "State Treasurer Leo J. Wegman has called for payment another block of \$180,000 State warrants on sinking fund for public deposits, bringing the amount of such warrants of a \$3,500,000 issue called for payment to date to \$1,462,000. These are all of the much publicized and criticized issue sold to the Carleton D. Beh Co., of Des Moines, late last year without the formality of public bidding. The issue bears 5% interest." **KAMRAR INDEPENDENT SCHOOL DISTRICT (P. O. Kamrar), Iowa**—*BOND SALE*—A \$31,000 issue of 314% refunding bonds were purchased recently by the Carleton D. Beh Co. of Des Moines, according to report. They are issued to take up a like amount of bonds maturing on Aug. 1. **MANNING INDEPENDENT SCHOOL DISTRICT (P. O. Manning),** 

MANNING INDEPENDENT SCHOOL DISTRICT (P. O. Manning), Iowa-BOND ELECTION CONTEMPLATED—It has been decided to call a special election to vote on the proposed issuance of \$25,000 in bonds to finance the construction of a new high school building, according to report. A Public Works Administration grant will be sought on this project.

MASON CITY, Iowa—PURCHASER—We are now informed that the \$25,000 coupon city hall purchase bonds sold on July 15 as 2s, at a price of 100.40, a basis of about 1.92%—V. 141, p. 470—were purchased by the First National Bank of Mason City. Dated July 1 1935. Due on July 1 1943

July 1 1943.
MASSENA INDEPENDENT SCHOOL DISTRICT (P. O. Massena), Iowa-BOND ELECTION-It is reported that an election will be held on Aug. 7 in order to vote on the issuance of \$9,000 in school bonds.
ORANGE CITY, Iowa-BOND SALE-The \$20,000 coupon town hall bonds offered for sale on July 22-V. 141, p. 313-was purchased by the Northwestern State Bank of Orange City, as 3s, paying a premium of \$301, equal to 101.505, a basis of about 2.82%, to maturity. Denom. \$500. Dated June 1 1935. Due on June 1 as follows: \$500, 1936; \$1,000, 1937 to 1954, and \$1,500 in 1955. Optional on any interest payment date after June 11936, on 30 days' written notice. Interest payment J.& D.

**POSTVILLE INDEPENDENT SCHOOL DISTRICT, Iowa**—BONDS DEFEATED—At a recent election the voters rejected a proposal to issue \$15,000 school building bonds.

SHEFFIELD INDEPENDENT SCHOOL DISTRICT, Iowa—BONDS VOTED—An issue of \$4,500 gymnasium building bonds was approved by the voters at an election on July 15. The project will cost about \$16,000 and the bonds will not be issued unless a grant is obtained from the Public Works Administration.

SIOUX CITY SCHOOL DISTRICT, Iowa-BOND ELECTION-A proposal that the district issue \$320,000 school building bonds will be sub-mitted to the voters at an election to be held on Sept. 17.

THOR, Iowa—BONDS NOT SOLD—The \$8,000 community hall com-pletion bonds offered on July 19—V. 141, p. 315—were not sold, according to report.

WHEATLAND, Iowa-BONDS DEFEATED-It is stated that the voters disapproved recently the proposed issuance of \$11,000 in town hall construction bonds.

#### **KANSAS**

KANSAS ALBANY COUNTY (P. O. Albany), N. Y.—CONSTRUCTION OF POWER PLANT AWAITS COURT DECISION—Albany County must wait until September to learn whether it can go into the power business. The Court of Appeals, which on July 13 heard arguments on the consti-tutionality of the law permitting the county to establish its own power plant, adjourned to 2 p. m., September 9, without handing down a decision in the case. Although administration leaders had expected a decision, the delay will not interfere with a referendum on a power bond issue in November in the owner the Court upholds the statute. The deadline for notice of the referen dum is is weeks before Election Day. Robert Reed. New York City attorney, argued the case for Albany County, with Solicitor-General Henry Epstein representing the State. Opposing them were Robert D. Whalen, attorney for William E. Drislane and Peter F. Gaynor, who brought a friendly taxpayers' action to test the constitutionality of the law, and Neile F. Towner who represented the New York Power & Light Corp. M. Drislane and Mr. Gaynor appealed to the Court from Supreme fourt Justice Schenck's dismissal of their petition for an order restraining the county from engaging in the power business.

**DIGHTON SCHOOL DISTRICT** (P. O. Dighton), Kan.—BOND LECTION CONTEMPLATED—It is reported that an election is contem-ated to vote on the issuance of \$110,000 in high school construction bonds. -BOND lated to vote

**DODGE CITY, Kan.**—BOND CALL—The following bonds of the city we been called as of Aug. 1: have

Tumbers of	Denomi-	Original Date
Bonds	nations	of Maturity
306-332, inclusive	\$1000	Aug. 1 1945
333-338, inclusive	500	Aug. 1 1945
339-375, inclusive.	1000	Aug. 1 1946
376-381, inclusive.	500	Aug. 1 1946
382-418, inclusive.	1000	Aug. 1 1947
419-424, inclusive.	500	Aug. 1 1947
425-461, inclusive.	1000	Aug. 1 1948
462-467, inclusive.	500	Aug. 1 1948
Total a	mount called, \$15	0,000.

**EL DORADO SCHOOL DISTRICT, Kan.**—BONDS AUTHORIZED— It is reported that the recent election resulted in the approval for issuance of \$198 500 high school construction bonds.

HUTCHINSON, Kans.—BONDS AUTHORIZED—An ordinance has been passed providing for the issuance of bonds in the sum of \$45,323.33 to pay for the opening of Fourth Ave, west from Adams Street to Whiteside Street. R. H. Obee, is City Clerk.

**GARNETT, Kan.**—BOND SALE—The city's \$25,000 sewage disposal ant bond issue, bearing  $2\frac{1}{2}$ % interest, has been sold to Estes-Payne & o., Topeka, at a premium of \$85, equal to 100.34. plant bond Co., Topek

**GREAT BEND, Kan.**—*ADDITIONAL INFORMATION*—The \$5,-208.44 paving and sewer bonds sold to the State School Fund Commission, as reported in these columns recently, bear 3% interest and mature in 1945. They were sold at a price of par.

GREENWOOD COUNTY (P. O. Eureka), Kan.—BONDS VOTED— A \$30,000 bond issue to pay relief obligations was recently voted by the County Commissioners.

KANSAS (State of)—BORROWS \$250,000—Slow taxpaying made it necessary for the State Treasurer to borrow \$250,000 on July 11, from the School Commission Fund to meet a payment of interest and principal on the State soldiers' compensation bonds. The amount will be paid back to the School Fund as soon as counties come in with overdue property taxes it was said at the office of Ed. J. Powers, State Auditor.

MANHATTAN, Kan.—BONDS AUTHORIZED—An ordinance was passed recently providing for the issuance of \$11,518.80 of refunding bonds to pay for \$11,568.80 of general improvement bonds. MARYSVILLE, Kans.—BOND CALL—It is stated by H. A. Hohn, City Clerk, that the city is calling for redemption on Aug. 1, at the office of the State Treasurer in Topeka, at par and accrued interest, the fol-lowing bonds:

Journg bonds.
\$50,000.00 5% storm sewer bonds. Dated Dec. 1 1919. Denom. \$1,000. Due on Dec. 1 1949, optional any time after 10 years from date.
9,232.15 5% storm sewer bonds. Denom. \$500, one for \$232.15. Dated Oct. 1 1923. Due on Aug. 1 1953, optional after 10 years from date.
Interest will cease on date called.

PEABODY SCHOOL DISTRICT NO. 12, Kan.—BOND SALE— The State School Fund has purchased \$12,000 refunding bonds at a 4% interest rate. 23

**RENO COUNTY** (P. O. Hutchinson) Kan.—BOND OFFERING DETAILS—In connection with the offering scheduled for 2 p. m. on July 25, of the \$10,000 issue of general improvement, series D bonds, as reported in these columns recently—V. 141, p. 471—ti sreported by W. D. Kellogg, County Clerk, that the bonds will bear interest at 214%, payable semi-annually. Denom. \$500. Dated July 1 1935. Due serially in from 1 to IO years. These bonds are issued under authority of and in compliance with Chapter 190, Regular Session Laws, 1935.

SALINA SCHOOL DISTRICT, Kan.—BOND SALE—An issue of 4.089.93 refunding bonds was recently sold to Small, Milburn & Co. 7 Wichita at 101.560.

of Wichita at 101.560. **SEDGWICK COUNTY (P. O. Wichita)**, **Kan.**—BOND SALE—The \$44,000 public work relief bonds offered for sale on July 12—V.141, p. 315— were purchased by the Ranson-Davidson Investment Co. of Wichita as 2¼s at a price of 101.026, a basis of about 2.05%. Registered bonds in the denom. of \$1,000 each. Dated June 15 1935. Due on June 15 as follows: \$4,000, 1936 to 1941, and \$5,000, 1942 to 1945, all incl. Int. J. & D. 15. **WELLINGTON, Kan.**—OTHER BIDS—The following is an official list of the other bids received on July 15 for the \$50,000 2½% coupon water plant bonds awarded jointly to the Wheeler, Kelly, Hagny Trust Co. and the Dunne-Israel Co., both of Wichita, at a price of 101.157, a basis of about 2.03%—V. 141, p. 471: Bidders— B. H. Middlekauff Co. Wichita

Bidders-	Premium
R. H. Middlekauff Co., Wichita	\$9.03 per \$1,000
Brown-Crummer, Wichita	10.31 per \$1.000
Ranson-Davidson, Wichita	10.88 per \$1,000
First National Bank, Wellington	5.12½ p. \$1000
Stern Bros., Kansas City, Mo	5.68 per \$1.000
Columbian Securities Co., Topeka, Kan	9.17 per \$1,000
Small-Milburn Co., Wichita	
Financial Statement	
1004	85 DO4 400 00

Assessed valuation, 1934\_\_\_\_\_\_ Total debt (including this issue)\_\_\_\_\_\_\_ Kansas bonds in sinking funds\_\_\_\_\_\_\$178,000.00 Cash in sinking fund\_\_\_\_\_\_7,596.63 473,860.00

Net debt\_\_\_\_\_ Population, 1930, 6,706. 288.263.37

WYANDOTTE COUNTY (P. O. Kansas City), Kan.—BOND SALE —The \$250,000 issue of poor relief bonds offered for sale on July 22—V. 141, p. 471—was purchased by the Harris Trust & Savings Bank of Chicago, as 2s, at a price of 100.53, a basis of about 1.90%. Due \$25,000 from July 1 1936 to 1945, inclusive. OTHER BIDS—The following is an official list of the other bids received for the above bonds:

Commercial National Bank, Kansas City, Kan	2%	\$312.50
Baum, Bernheimer, Kansas City, Mo	2%	26.00
A. H. Gillis & Co., Kansas City, Kan	214%	1,650.00
Riverview State Bank, Kansas City, Kan	2%	10.00
Commerce Trust Co., Kansas City, Mo	21/4 %	200.00
City National Bank, Kansas City, Mo	Split bid	

#### KENTUCKY

**BENERUCES:**Here's the of the statement is taken from a pamphic part of the following statement is taken from a pamphic part of the following statement is taken from a pamphic part of the following statement is taken from a pamphic part of the following statement is taken from a pamphic part of the following statement is taken from a pamphic part of the following statement is taken from a pamphic part of the following statement is taken from a pamphic part of the following form is not part of the following following form is not part of the following following

 Volume 141
 Financial

 If there is neither such bonds nor floating indebtedness in existence, then in this event only the tax may be apportioned and applied solely by the fixed courts for the construction, repair and maintenance of roads and bridges or either; but in no event, under no condition, and in no circum- or load to the general fund, or otherwise encroached upon in any manner. This money will be transferred to the sinking fund, but the weakness in the decision is that under Social State Court of Appeals again specified the decision is that under Social State Court of Appeals again specified nast accumulations in the sinking fund may be loaned on first mortgage peal est as escurities on a basis of 50% of value at the legal interest rate. I most counties these funds will be accumulated in cash, but this, of course, leaves the way open for continued abuse in this former particular. This course of the decision is that situation shows were paid off on July 1. The new bonds are all selling from 1 to 2 points of the original offering prices.

 The various Kentucky bridge reveale of on July 1. The new bonds are all selling from 1 to 2 points of the original offering prices.

 The demand for the second-grade road and bridge bonds and low-grade scan occur which will materially affect the basic security of this usen has a tendency to flatten out a little from a price standpoint, the demand has the denery to flatten out a little from a price standpoint, the demand has been sold, but, in the main, the sign bonds have been sold, but, in the main, the sign bonds have been sold, but, in the main, the demand has continued for school bond issues, and a text andpoint.

MIDDLESBORO, Ky.—BONDS REFUNDED—An issue of \$25,000 6% bonds maturing on Oct. 1 1935 has been refunded into new 5½% bonds. The new bonds have been sold to Walter, Woody & Heimerdinger of Cincinnati at par. They will mature in 21 years.

**NEWPORT, Ky.**—BOND ISSUANCE CONTEMPLATED—The City Commission is said to be contemplating the issuance of \$205,000 in school construction bonds.

RICHMOND, Ky.—BOND SALE—An issue of \$65,500 5¼% funding bonds has been sold to the State Bank & Trust Co. of Richmond. The bonds will come due over a 20-year period.

UNION CITY, Ky.—BONDS VOTED—At a recent election the pro-posed issuance of \$55,000 school building bonds was favorably acted upon. These bonds will bear 4% interest.

#### LOUISIANA

LOUISIANA, State of -BONDS OFFERED FOR INVESTMENT—The \$1,000.000 5% Series K highway bonds that were purchased by a syndicate headed by the Bancamerica-Blair Corp., at 103.81, a basis of about 4.40% -V, 141, p. 471—were offered by the successful bidders for public sub-scription on July 22 priced to yield from 3.50 to 4.50%, according to maturity. They will constitute, in the opinion of counsel, general obliga-tions of the State, its full faith and credit being pledged for their repayment.

#### MAINE

**BANGOR, Me.**—NOTE SALE—A block of \$37,000 promissory notes issued to finance payment for condemned property has been sold to the Eastern Trust & Banking Co. of Bangor at par for  $1\frac{3}{4}$ s.

MAINE (State of)—EARLY ISSUANCE OF \$2,000,000 BONDS URGED—The Allied Construction Industries of Maine, Inc. on July 17 adopted a resolution authorizing immediate inauguaration of the public works program for which a bond issue of \$2,000,000 was authorized by the voters last September.

MAINE (State of)—VOTE ON BOND AMENDMENT—At the regular annual election on Sept. 9 the voters will be asked to approve an amend-ment to the State constitution providing for the issuance of up to \$500,000 not to exceed 5% interest bonds, the proceeds to be used in the payment of charges inclident to maintenance of the bridge between the towns of Deer Isle and Sedgwick and the payment of principal and interest requirements on bonds issued by the Deer Isle-Sedgwick Bridge District. The bonds would mature in 30 years.

SOUTH PORTLAND, Me.-BONDS AUTHORIZED-City Council has voted to issue \$20,000 bonds to provide for the construction of an addi-tion to the Thorton Heights school house.

# MARYLAND

QUEEN ANNE'S COUNTY (P. O. Centreville), Md.—OTHER BIDS.—Four other bids were submitted for the \$75,000 coupon funding bonds awarded on July 16 to Colston, Marburg & Price of Baltimore on a bid of 101.226 for 2%, as stated in our issue of July 17. The Colonial Trust Co. offered 101.18 and the Mercantile Trust Co. and associates 101.049 on the basis of the same coupon, while Alexander Brown & Sons bid 102.569 and W. W. Lanahan & Co. 101.64 for 3% bonds.

#### MASSACHUSETTS

**INTACSACTOSETTS** BEVERLY, Mass.—BOND SALE—The \$17,000 coupon water loan No. 2 bonds offered on July 24 were awarded to Washburn & Co. of Boston as is, at a price of 100,022, a basis of about 0.99%. Dated July 1 1935 and due July 1 as follows: \$5,000 in 1936 and \$3,000 from 1937 to 1940 incl. Principal and interest (J, & J) payable at the First National Bank of Boston. The bonds will be engraved under the supervision of and authenticated as to their genuineness by the First National Bank of Boston. Legal opinion of Ropes, Gray, Boyden & Perkins of Boston will be furnished the successful bidder. Bonds will be delivered to the purchaser at the First National Bank of Boston, 17 Court St., Boston, on or about July 30 1935.

Bidder— Int. Rate	Rate Bid
Tyler, Buttrick & Co	100.537
Burr & Co	100.06
Tyler, Buttrick & Co 14 % Burr & Co 14 % Beberly National Bank 122 %	100.06
Financial Statement (July 15 1935)	
Assessed valuation for year 1025 (incl. motor vehicle excise) \$4	3.878.200
Total Dollded debt (present loan not included)	951,000
water debt, included in total dobt	168,000
	None
ropulation, 25,080.	
Other bids were:	
Bidder— Int. Rate	Rate Bid
First National Bank of Boston 11/2 % R. L. Day & Co	100.012
R. L. Day & Co. 112%	100.01
FRAMINGHAM, MassNOTE OFFERING-John P. Dun	n, Town

Treasurer, will receive sealed bids until 3 p. m. on July 29 for the purchase of \$15.000 highway notes, dated Aug. 1 1935 and due serially from 1936 to 1940 incl. Bidder to name the rate of interest.

DANVERS, Mass.—BONDS AUTHORIZED—The issuance of \$100,000 water works bonds has been ordered. FALL RIVER, Mass.—NOTE SALE—W. O. Gay & Co. of Boston have purchased \$10,000 tax anticipation notes at 1.50%. Due April 20 1936.

purchased \$10,000 tax anticipation notes at 1.50%. Due April 20 1936.
MALDEN, Mass.—BOND AND NOTE SALE—The \$150,000 coupon nonds offered on July 19 were awarded to the First National Bank of Malden as 2½s at 100.52, a basis of about 2.16%. The Malden Trust Co. bid 100.46 for 2½s, while the First Boston Corp. offered 101.03 for 2½s. The sale consisted of:
\$60,000 sidewalk construction bonds. Due \$3,000 July 1 from 1936 to 1945, inclusive.
50,000 sidewalk bonds. Due \$5,000 July 1 from 1936 to 1945, inclusive.
40,000 sidewalk bonds. Due \$3,000 July 1 from 1936 to 1945, inclusive.
TEMPORARY LOAN SOLD—The \$200,000 revenue anticipation notes dated July 22 1935 and due \$100,000 each on May 22 and June 22 1936, were awarded to Leavitt & Co. of New York City at 0.568% discount. The First National Bank of Malden named a rate of 0.58%.

For \$150,000 Bonds		
Bidder-	Int. Rate	Rate Bid
First National Bank of Malden	214%	100.52
Malden Trust Co	212 0%	100.46
First Boston Corp	2160%	101.03
First Boston Corp Blyth & Co. and Burr & Co	512 6%	100.287
Hornblower & Weeks	512 0%	100.144
Tyler, Buttrick & Co	53, 07	100.68
Faxon, Gade & Co	121212 2222 2344 234	100.628
For \$200,000 Notes		
Bidder—		Discount
Leavitt & Co		0.568%
First National Bank of Malden		0.58%
National Shawmut Bank		0.60%
Maldan Control Dank (alter 200 anonthere)		0.000

Leavitt & Co	0.568%
First National Bank of Malden	0.58%
National Shawmut Bank	0.60%
Malden Savings Bank (plus \$20 premium)	
Malden Trust Co	
Whiting, Weeks & Knowles	0.63%
First National Bank of Boston	0.635%
Faxon, Gade & Co	0.67%
Faxon, Gade & Co Second National Bank of Boston	0.71%
x Successful bidders.	
Nocional Maria (2	ppoon

x Successful bilders. MASSACHUSETTS (State of)—\$20,800,000 BOND PROGRAM APPROVED—The joint Legislative Ways and Means Committee, which considered Governor Curley's public works program, reported favoring a bond issue of \$20,800,000. The State will receive \$3,262,855 from the Péderal Government for road construction and \$4,010,833 for grade-crossing work. Other Federal appropriations are expected to match State work. Under the terms of the Ways and Means Committee report, a proposed highway program will be financed by a bond issue of \$13,000,000, while a bond issue of \$7,800,000 will be used for a building program. The high-way issue will be for five years and the building issue of 10 years. Both issues will be anortized by proceeds from the gas tax. In announcing the majority report, Chairman Moyse of the committee emphasized that the bills for the bond issue will contain provisions that the work must be carried out as much as possible on a 45-55 basis. The bill for the building construction will be mandatory in this regard, he said, but the Governor will be allowed some discretion in arranging the terms of the highway program. Commenting on the action of the committee, Governor Curley said that if the Legislature accepts chese recommendations and the projects approved by Federal authorities, in Massachusetts, for the construction of sidewalks along State highways and dredging work in Boston Harbor, a public works program of about \$40,000,000 will go into effect. Commenting on the attitude of some legislators that funds should not be taken from the gasory as we must take the money where it may be obtained or starving people will take it from us next winter. A hungry man knows only one constitution, and that is not the Constitution of the United States."' **NEWBURYPORT, Mass.**—BONDS APPROYED—The City Council

NEWBURYPORT, Mass.—BONDS APPROVED—The City Council on July 15 approved an order authorizing the issuance of \$60,000 public welfare, soldiers' relief and Emergency Relief Administration project fund-ing bonds.

ing bonds. NEWBURYPORT, Mass.—PROPOSED BOND ISSUE—The City plans to issue \$60,000 bonds for the pupose of financing various Emergency Relief Administration projects. A recent act of the State Legislature authorizes the issuance of bonds for such purposes to the amount of one-half of 1% of the average assessed valuation of the past three years. City Auditor William Balch states that the issue can be sold at an interest rate of not more than 2%. Bonds would be retired in 10 years. QUINCY, Mass.—BONDS AUTHORIZED—Loan orders authorizing the issuance of \$100,000 welfare department bonds and \$25,000 soldiers' relief bonds were passed at a recent meeting of the City Council. READING, Mass.—FINANCIAL STATEMENT—This town, which recently sold \$53,000 long-term notes to Tyler, Buttrick & Co. of Boston as 1½s, at 100.87, a basis of about 1.58%—V. 140, p. 4275—reports a debt position as follows: Financial Information June 11 1935

Finan Year 1934 1933 1932 Tax titles held, \$24,00	28.50		Unco	llected Taxes June 1 1935 \$143,514 6,639 205
Real Personal	Assessed V 1932 \$15,462,950 1,150,972	1933	$\substack{1934\\\$15,563,320\\1,042,978}$	$\substack{1935 \\ \$15,525,845 \\ 1,062,715}$
	\$16,613,922 \$ Bonded	Debt		
Total outstanding Present issue				\$332,100 53,000

# Net debt\_\_\_\_\_ Population—1930 Census—9.767. MICHIGAN

Less-Water debt\_\_\_\_\_

MICHIGAN AVON SCHOOL DISTRICT NO. 5 (P. O. Rochester), Mich.—BOND OFFERING—Henry George, District Secretary, will receive sealed bids until 8 p.m. (Eastern Standard Time) on July 30 for the purchase of \$55,000 At% % refunding bonds. Dated Aug. 11935. Denom. \$1,000. Due Aug. 1 as follows: \$1,000, 1937 and 1938; \$2,000, 1939 to 1943 incl.; \$3,000, 1944 to 1950 incl.; \$4,000, 1951 to 1953 incl. and \$5,000 in 1954 and 1955. Interest payable F. & A. A certified check for \$500, payable to the order of the District Treasurer, must accompany each proposal. BAY CITY, Mich.—NOTE SALE—The City Commission recently ap-proved the sale of \$90,500 of 1934 tax anticipation notes at 3¼ % interest to the Bay City Bank and the Bay Trust Co., low bidders. BOND EXCHANGE FAVORED—At the same time the Commission voted to exchange such bonds as are now held by the Bay Trust Co. in escrow for the "judgment in the Frazier law suit" for \$43,000 in similar bonds on the filtration plant. BEAR LAKE, Mich.—BONDS NOT SOLD—The \$17,000 4% coupon

**BEAR LAKE, Mich.**—BONDS NOT SOLD—The \$17,000 4% coupon bonds offered on July 15—V. 141, p. 306—were not sold, as no bids were received. There are \$12,000 water works mortgage revenue bonds and \$5.000 general obligations. The former mature serially from 1937 to 1959, incl., and the latter from 1936 to 1955.

BENZIE COUNTY (P. O. Beulah), Mich.—BOND ISSUE DROPPED— It is reported that plans to dispose of a bond issue have had to be dropped owing to the requirement of a recent State law that issues be retired in 5 years. The proposed issue was to be paid off at a rate of \$16,000 annually from proceeds of county weight and gas tax funds, it is said.

DELTA COUNTY (P. O. Escanaba), Mich.—BOND ELECTION—At election to be held on Aug. 12 a proposal that the county issue \$160,000 urthouse bonds will be submitted to the voters.

Courthouse bonds will be submitted to the voters. DETROIT, Mich.—ALMOST ALL BONDS DEPOSITED—The Detroit bondholders' committee has obtained practically all the old city bonds that are being surrendered for new bonds under the city's refunding agreement, City Controller William J. Curran told the Council on July 16. "The Knights of Columbus, the last large bondholder holding out, has now sur-rendered its bonds, making the call practically 100%," Mr. Curran said. FLINT, Mich.—BOND CALL—Olney L. Craft, Director of Finance, announces that the following described general obligation refunding, series A of 1933, bonds have been called for payment on Oct. 15 at the Chase National Bank of New York: Nos. 249 to 641, 4½%; Nos. 642 to 840, 4%%; Nos. 846 to 1,151, 5%. Bonds are dated April 15 1933 and mature April 15 1948.

FLINT, Mich.—BONDS OFFERED FOR INVESTMENT—John Nuveen & Co. of Chicago are offering for public investment \$362,000 4% special assessment refunding (unlimited tax general obligations) bonds at prices to yield, according to maturity, as follows: 1938, 2.50%; 1939, 2.75%; 1940, 3%; 1941, 3.25%; 1942, 3.50%; 1943, 3.60%, and 1944 at 3.60%. Dated

\$385,100 63,000

\$322,100

July 15 1935. Denom. \$1,000. Due Jan. 15 as follows: \$62,000 from 1938 to 1942, incl.; \$37,000 in 1943 and \$15,000 in 1944. They represent the earlier maturing bonds of a total of \$677,000 issued by the city, the re-maning \$315,000 having been purchased by Flint banks. Prin. and int. (J. & J. 15) payable at the Chase National Bank, New York. Legality to be approved by Miller, Canfield. Paddock & Stone of Detroit.

HURON COUNTY (P. O. Bad Axe), Mich.—PROPOSED BOND ISSUE —The Board of Supervisors will meet on July 29 in order to decide whether to hold a special election on a proposal to issue bonds for construction of a new infirmary.

JACKSON, Mich.—BOND AWARD DEFERRED—Clifton H. Vedder, City Clerk, advises that award of the \$38,000 4% general obligation refund-ing bonds offered on July 23—V. 141, p. 472—has been delayed for several days. Tenders precived were as follows:

Ing bolus offset on speed of s	Inc., Detro Co	AS OF MA 9.975 per \$1 8.50 per \$1, er bonds inc	2 31 1935 .,000): 560 	Rate Bid 100.44 100.16 100.16 147.950.00 138.850.00 308.770.00 229,450.00 535,220.00 743.104.00 390,000.00
Tax-anticipation notes (due Oc been turned in for redemption Contract payable (balance on June 15 1930 and due July 1. RFC welfare loan Overlapping debt—School debt City's proportionate share * This item is unpaid for the the Union & Peoples Bank of when the Federal Government	tober 1933 enforced v 5 1933) reason tha Jackson, M will allow	, which hav vater main at there are lich., to pa an offset ag	dated dated 2 funds im y the amo ainst san	10.
City Tax Levies, Collections	and Delinqu	uencies for th Uncollect	e Follwing	g xears
	Taxes Collected	at Close of Fiscal	of a	1
1932-33 849,286.95 1933-34 688,486.76 1934-35 (11 mos.) 671,200.54	Collected in Year of Levy \$387,863.7 728,220.9 590,874.9 418,956.7 470,665.3 t of Budget		$\begin{array}{c} May \\ 19 \\ 56 \\ \$45,1 \\ 39 \\ 120,2 \\ 03 \\ 179,9 \\ 04 \\ 195,4 \\ 89 \\ 200,5 \end{array}$	$\begin{array}{c} 69.68 & 89\% \\ 225.46 & 86\% \\ 990.33 & 78\% \\ 94.62 & 73\% \\ 34.89 & 70\% \end{array}$
1931-32	1000		3-34	1934-35 11 Mos.
General Revenue— Tax collect. current. Tax collect. deling to 24,446. Water Dept. revenue 216,717. Hospital revenue	98 590,8 47 18,6 73 156,8 57 83,7	$\begin{array}{rrrrr} 74.92 & 418 \\ 42.59 & 85 \\ 77.73 & 156 \\ 36.01 & 107 \\ 68.55 & 76 \end{array}$	\$ ,956.72 ,096.05 ,225.45 ,744.93 ,402.99 ,299.94 ,188.13	\$ 470,618.76 98,209.41 151,481.05 58,012.65 83,578.54 67,292.67 None
1,301,760.	10 1,436,3	53.89 969	,914.21	929,193.08
Gen. Expenditures—       543.063.         Administrative	70 478,7	$\begin{array}{ccccc} 05.50 & 459 \\ 52.85 & 105 \\ 64.95 & 86 \\ 69.81 & 75 \end{array}$	$\begin{array}{c} .198.39\\ .023.93\\ .653.84\\ .386.87\\ .616.74\\ .695.15\end{array}$	$\begin{array}{c} 488,788.46\\ 119,903.03\\ 50,000.00\\ 84,534.48\\ 50,126.43\\ 74,832.72\\ \end{array}$
Pay bank loans, tax notes and interest_	101,1		,735.26	53,780.99
	16 1,259,5	34.59 1,079	,310.18	921,966.11
Bond and	t Interest M	laturities*		07 00
Bond Interest	1936 Bond	Interest	Bond 19	37-38 Interest
General_120,500 74,234.05	\$ 124,729 68,875	\$ 69,065.31	\$ 96,000	\$ 63,286.25 43,210.00
Water 47,000 48,454.38		45,859.69	51,000	
167,500 122,688.43	1938			106,436.25 39-40
	Bond	Interest \$	Bond	Interest
General	85,000 64,000	59,040.63 40,797.50	$83,500 \\ 74,000$	55,159,37 37,727.50

\* This bond and interest statement does not contemplate present proposed refunding mentioned in the introduction to this statistical analysis.

refunding mentioned in the introduction to this statistical analysis. MONROE COUNTY (P. O. Monroe), Mich.—BOND TENDERS ASKED—F. E. Gillespie, Clerk, states that pursuant to Section 8 of Act No. 13, Public Acts of Michigan, 1932, First Extra Session, as amended by Act No. 143, Public Acts of Michigan, 1933, the Board of County Road Commissioners will receive, open and consider tenders of county highway improvement refunding bonds of the issues dated May 15 1932 and May 1 1933, at the office of said board at 11 a. m. (Eastern Standard Time) on Aug. 19. Bonds are described as follows: Refunding Bonds Dated May 15 1932 Bond

nejumente	y Dontato 2					
Amount Par Value \$2,340 1,200	8	Rate of Interest 6% 5½%		May 1 1936-19	1 )37	
Rate of Int.	$\begin{array}{c} Maturity\\ May \ 1\\ 1937\\ 1937\\ 1939\\ 1939\\ 1939\\ 1939\\ 1938\\ 1938\\ 1938\\ 1938\\ 1938\\ 1938\\ 1939\\ 1938\\ 1939$	Road Ass't	$\begin{array}{c} Amount \\ Par Value \\ \$3.000 \\ 1.000 \\ 1.000 \\ 5.000 \\ 3.000 \\ 4.000 \\ 3.000 \\ 4.000 \\ 4.000 \\ 4.000 \\ 1.000 \\ 1.000 \\ 1.000 \\ 5.000 \\ 5.000 \end{array}$	Rate of Int. 50444400000000000000000000000000000000	Maturity May 1 1940 1939 1940 1940 1940 1940 1941 1941 1941 194	
	Amount Par Value \$2,340 1,200 \$3,540 Refundin Rate of Int. \$ 70 434	Amount Par Value \$2,340 1,200 \$3,540 Refunding Bonds 1 Rate of Int. Maturity 9 % May 1 434 1937 434 1937 434 1939 435 1939 435 1939 435 1938 435 1938	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

PORT HURON, Mich.—PAYMENT OF DEBTS APPROVED— Acting on the recommendation of Finance Commissioner Thomas H. Molloy, the City Commission recently approved the payment of principal and inter-est on \$26,500 public improvement bonds.

ROMEO, Mich.—BONDS AUTHORIZED—An issue of \$12,000 street provement bonds has been authorized by the voters. im

WHITE CLOUD SCHOOL DISTRICT, Mich.—BONDS VOTED— By a vote of 125 to 29 the residents of the district on July 22 approved the issuance of \$16,500 school building improvement bonds.

WILCOX AND EVERETT TOWNSHIPS UNION SCHOOL DIS-TRICT NO. 1, Mich.—BONDS VOTED—At a recent election the voters approved a proposal to issue \$16,000 bonds in connection with the plan to construct a \$30,000 school addition and gymnasium. The balance of the cost will be financed by a grant from the Public Works Administration.

## MINNESOTA

GILBERT' SCHOOL DISTRICT, Minn.—BONDS VOTED—The election held on July 13 resulted in approval of the proposed refunding bond issue of \$173,000. The vote was 1,311 "for" to 467 "against." The bonds have been offered to the State of Minnesota.

HENNEPIN COUNTY INDEPENDENT SCHOOL DISTRICT NO. 24 (P.O. Robbinsdale), Minn.—BOND ELECTION-It is said that an election will be held on Aug. 5 in order to vote on the issuance of \$125,000 in junior-senior high school building and site purchase bonds.

LANESBORO, Minn.—BOND ELECTION—On Aug. 6 the residents of the village will vote on the issuance of \$15,000 warrant funding bonds.

MINNEAPOLIS, Minn.—BOND ISSUANCE CONTEMPLATED—At a recent meeting the City Council requested the Board of Estimate and Taxation to sell \$500,000 in bonds to finance the construction of storm drains throughout the City. Voting under authority conferred on it by a referendum of Nov. 5 1918, the council voted to sell \$180,000 in bonds to purchase a site for a public market and authorized the inauguration of comdemnation proceedings for the acquisition of the land. The market itself will cost a total of \$460,000.

MINNEAPOLIS, Minn.—BOND OFFERING—Charles C. Swanson, City Clerk, will receive bids until 9:30 a. m. Aug. 9 for the purchase at not less than par of \$180,000 coupon public market bonds, to bear interest at a rate not to exceed 5%. Denom. \$1,000. Dated Aug. 1 1935. Interest payable semi-annually. Due yearly on Aug. 1 as follows: \$11,000, 1937 to 1946, incl., and \$10,000, 1947 to 1953, incl. Certified check for 2% of amount of bonds bid for, payable to C. A. Bloomquist, City Treasurer, required.

#### Financial Statement as of July 1 1935

Financial Statement as of July 1 1935 For purposes of taxation, property in Minnesota is divided into three classes: 1—Real estate, 2—personal property, and 2—money and credits. Money and credits are taxed at a special rate of \$3 per \$1,000 on full and true value and are not subject to other rates of levy. Real estate and personal property are subject to general taxation at rates determined year by year and on various percentages of full and true value, depending on the character of the property actions are based on valua-tions of real estate and personal property excluding money and credits. The fiscal year of Minneapolis is the calendar year. Minneapolis has no local improvement debt other than general debt of the city. All loans to finance local improvements are guaranteed by he city and are included as a part of the city debt. Valuation of Taxable Property

Valuation of Taxable Property

Valuation of 1 action	or robores	
Valuation as of May 1— Full and true valuation: Land Buildings Leaseholds	Year 1933 \$243,247,365.00 444,737,250.00 754,340.00	$\begin{array}{c} Year \ 1934\\ \$213,033,795.00\\ 398,620,665.00\\ 571,450.00\end{array}$
Personal property	\$688,738,955.00 139,105,797.00	\$612,225,910.00 138,281,472.00
Less householders' exemptions	\$827,844,752.00 19,605,600.00	\$750,507,382.00 19,344,000.00
Amount subject to ad valorem taxes_ Add money and credits	\$808,239,152.00 190,246,649.00	\$731,163,382.00 229,232,205.00
Total subject to taxation	\$998,485,801.00	\$960,395,587.00
Assessed or taxable valuation: Personal property Less householders' exemptions	\$45,746,637.00 4,901,400.00	\$45,124,693.00 4,836,000.00
Real estate	\$40 \$45 927 00	\$40,288,693.00 222,041,020.00
Valuation for general tax purposes Valuation of homestead exemptions Per Chap. 359, Laws 1933	\$316,361,702.00	\$262,329,713.00 22,789,408.00
Valuation for debt limitations Valuation of money and credits	\$316,361,702.00 190,246,649.00	\$285,119,121.00 229,028,206.00
Total valuation for debt limitation Maximum permissible net debt	\$506,608,351.00	\$514,147,327.00 51,414,732.70
City tax rate on assessed valuation City tax rate on full and true value Total tax rate on assessed valuation Totai tax rate on full and true valuation	59.39 mills 23.25 mills 77.05 mills	78.10 mills 28.02 mills 99.00 mills 35.52 mills

MINNESOTA, State of *CERTIFICATE SALE*—The \$790,000 issue of rural credit certificates of indebtedness offered for sale on July 22— V. 141, p. 312—was purchased by Halsey, Stuart & Co., Inc., of Chicago, and Justus F. Lowe & Co. of Minneapolis, at a rate of 0.55%, plus a pre-mium of \$15. Dated Aug. 1 1935. Due on Aug. 1 1936. The next highest bid was submitted by A. G. Becker & Co. of Chicago, offering a rate of 0.60%, plus a premium of \$30.

CERTIFICATES OFFERED TO PUBLIC—The successful bidders re-offered the above certificates for general investment on a 0.40% basis. They are reported to be legal investment for savings banks in New York, Connecticut ,Minnesota and other States.

Connecticut, Minnesota and other States.
MINNESOTA, State of *DEBT OF STATE INCREASES\_MUNICIPAL DEBT CUT*—The following report is taken from the St. Paul "Pioneer-Press" of July 12:
"Municipal indebtedness in Minnesota is on the decline, but the State debt continues to increase according to a report by the Minnesota Tax-payers association.
"From 1927 to 1934 county debt decreased approximately 53%, school district debt decreased about 8% and the indebtedness of municipalities decreased 9%, the report says. On the other hand, the State debt increased 102%.
"It is well to note,' reads the report, 'that part of this increase is due to assuming county highway reimbursement bonds to the amount of about \$13,000,000. Rural credit loans have been responsible for the greater part of the State debt. Bonds for public buildings also contribute a large portion."
"Jan. 1 last, according to the report, the total indebtedness of all classes of governmental units in the State was \$332,297,201. The amount has been increased shore because of special emergencies, caused chiefly by tax delinquencies. Sixty-five per cent of the amount was owed by counties, cities, villages and school districts, 34% by the State and only 1% by townships.
"County and township debts, the report shows, have been decreasing the total debt owed was reduced about one-third from 1928 to 1934. Township debt was reduced about one-third from 1928 to 1934. Township

"But the same degree was not evident in municipal and school debts. St. Paul, Minneapolis and Duluth had about 75% of all municipal indebtedness in the State and 50% of all the school debts, the report said."

MONTEVIDEO, Minn.—BOND OFFERING—B. O. Bonn, City Clerk, will receive bids until 8 p. m. July 31, for the purchase at not less than par of \$12,000 345% street improvement bonds. Denom. \$1,000. Interest payable semi-annually. Due \$3,000 yearly on Aug. 1 from 1936 to 1939, inclusive.

NORWOOD AND YOUNG AMERICA SCHOOL DISTRICT (P. O. Norwood), Minn.—BONDS VOTED—It is reported that \$15,000 school auditorium bonds were voted at a recent election.

auditorium bonds were voted at a recent election. ST. PAUL, Minn.—BOND OFFERING—Harold F. Goodrich, City Comptroller, will receive sealed bids until 10 a. m. on Aug. 13 for the pur-chase of \$254,000 series No. 2 coupon sever bonds, to bear interest at not more than 5%. Dated Aug. 1 1935. Denom, \$1,000. Due Aug. 1 as follows: \$6,000, 1938 to 1941 incl.; \$7,000, 1942 to 1945 incl.; \$81,000, 1946 to 1949 incl.; \$12,000 in 1952 incl.; \$10,00, 1954 to 1937 incl.; \$11,000, 1955 to 1961 incl.; \$12,000 in 1952 and \$13,000 in 1964 and 1965. Bidder to name a single interest rate for all of the bonds. Interest payable F. & A Issued under authority of Chapter 341, Minnesota Laws 1933, the bonds and interest thereon, pursuant to the terms of the ordinance, will be full faith and credit obligations of the city. The form of the bonds has not been determined yet, but will be approved by Chapman & Cutler of Chicago will be furaished along with the bonds at the time of sale. Offers must be accompanied by a certified check for 2% of the bonds bid for, payable to the order of the city. The city will furnish the bonds, but delivery will be made at the successful bidder's expense. SLAYTON, Minn.—BOND REFUNDING AUTHORIZED—The Village

SLAYTON, Minn.—BOND REFUNDING AUTHORIZED—The Villa Council has voted in favor of refunding \$120,000 of the village indebtedne

TODD COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 51 (P. O. Bertha), Minn.—BOND OFFERING—Bids will be received until 8 p.m. Aug. 8 by E. W. Ahrendt, Clerk of the Board of Education, for the purchase of \$30,000 4% refunding bonds. Denom. \$1,000.

MISSISSIPPI Municipal Bonds EOUITABLE Securities Corporation New York Birmingham Chattanooga Nashville Knoxville Memphis

#### MISSISSIPPI

CONEHATTA CONSOLIDATED SCHOOL DISTRICT (P. O. Conchatta), Miss.—BONDS NOT SOLD—It is reported by the attorney for the district that the \$10,000 issue of school bonds offered for sale on July 13—V. 141, p. 307—was not sold.

GRENADA, Miss.—BONDS VOTED—By a vote of 361 to 48 the electors oproved a proposed \$10,000 bond issue to help finance Grenada College.

GREENVILLE, Miss.—BOND SALE—A \$30,000 issue of 3% public improvement bonds was offered for sale on July 17 and was purchased by F. N. Robertshaw of Greenville, according to report. LAUDERDALE COUNTY CONSOLIDATED SCHOOL DISTRICTS (P. O. Meridian), Miss.—PROPOSED BOND ELECTIONS—It is said that elections have been requested for Aug. 12 to vote on the issuance of \$21,000 in bonds, divided as follows: \$11,000 Vimville Consolidated School Dis-trict and \$10,000 Collinsville Consolidated School District bonds.

#### MISSOURI

**BRENTWOOD** (P. O. St. Louis), Mo.—BOND ELECTION—It is reported that an election will be held on Aug. 5 in order to vote on the issuance of \$105,000 in sewer bonds.

#### MONTANA

BAKER SCHOOL DISTRICT, Mont.—BONDS VOTED—A recent election resulted in the approval of the issuance of \$17,600 bonds for high school construction.

school construction.
CARBON COUNTY SCHOOL DISTRICT NO. 1 (P. O. Red Lodge), Mont.—BOND SALE DETAILS—The issue of \$58,000 4¼% refunding bonds reported sold in—V. 141, p. 142—to Brown, Schlessman, Owen & Co. and Sidlo, Simons, Day & Co., both of Denver, is further described as follows: Denom. \$1,000. Dated Aug. 1 1935. Prin. and semi-ann, int. (Feb. 1 and Aug. 1), payable at the County Treasurer's office in Red Lodge or at the State's fiscal agency in New York. Due \$3,000 yearly on Aug. 1 from 1936 to 1954, incl. and \$1,000 Aug. 1 1955.
BOND CALL—It is announced that bonds numbered from 8 to 65 of the 6% school building issue of March 1 1921 have been called for payment on Aug. 1 at the offices of Brown, Schlessman, Owen & Co. of Denver. Bonds mature March 1 1941, redeemable starting with March 1 1931.
DAWSON COUNTY (P. O. Glendive), Mont.—BOND SALE

**DAWSON COUNTY** (P. O. Clendive), Mont.—BOND SALE DETAILS—The \$120,000 414 % highway refunding bonds awarded recently to Brown, Schlessman, Owen & Co. of Denver, as reported in—V. 140, p. 4434—are described as follows: Denom. \$1,000. Dated July 1 1935. Prin. and semi-ann. int. (J. and J. 1) payable at the County Treasurer's office, or at the State's fiscal agency in New York. Due \$12,000 yearly on July 1 from 1936 to 1945 incl.

FERGUS COUNTY COUNTY HIGH SCHOOL DISTRICT (P. O. Lewistown), Mont.—BOND SALE.—The \$37,000 4% school building bonds offered on July 24—V. 141, p. 144—were awarded at a price of par to the State Board of Land Commissioners.

MEDICINE LAKE, Mont.—BOND OFFERING—Frank French, Mayor, will receive binds until 8 p. m. Aug. 19 for the purchase of \$5,000 water-works refunding bonds, to bear no more than 5% int. Dated Aug. 1 1935. Bids are asked on either amoritzation or serial maturity basis. Certified check for \$250, payable to the Town Clerk, required.

ROY HIGH SCHOOL DISTRICT. Fergus County, Mont.—BOND SALE—The \$10,800 school building impt. bonds offered on July 22— V. 140, p. 4442—were awarded as 4s to the State, the only bidder. Dated July 1 1935.

WIBAUX, Mont.—ADDITIONAL INFORMATION—The \$19,000 5% refunding water works bonds purchased at par by the State Board of Land Commissioners—V. 141, p. 473—are dated Aug. 15 1935 and mature in 13 years. They replaced 6% 20-year bonds due in Aug. 1935.

## NEBRASKA

COLUMBUS, Neb.—BOND SALE—An issue of \$57,000 sanitary sewer bunds was recently awarded to Steinauer & Schweser of Lincoln for a premium of \$650, equal to 100.14.

**GRAND ISLAND, Neb.**—BOND ELECTION CONTEMPLATED— It is reported that a special election will be held in the near future to vote on the issuance of \$180,000 in city hall bonds.

LOUP CITY, Neb.—BOND ISSUANCE CONTEMPLATED—The City Council is said to intend offering \$9,000 of refunding water bonds in the near future.

OMAHA, Neb.—STREET IMPROVEMENT BOND FORGERY DIS-CLOSED—The following report on the discovery of a new issue of fraudulent city securities is taken from the Omaha "Bee-News" of July 21: "Forgery of \$400,000 of Omaha street improvement bonds by immates of the Federal prison hospital at Springfield, Mo., and their sale through the South by paroled convicts was uncovered at Houston. Texas, Saturday. "The bonds in Texas were declared by City Comptroller Stenicka to be a new issue of fraudulent securities and not part of the forged issue dis-tributed by an Iowa group in 1933 and 1934 under direction of Frank R.
 Beddow, the 'Bell Boy Ponzi' of Sloux City. "According to the Associated Press, Herbert Lieb, three-time convict, and Freeman Albea, paroled Federal prisoner, formerly in the Springfield hospital, confessed the bonds had been forged in the hospital and that they were assigned the entire South in disposing of the securities."

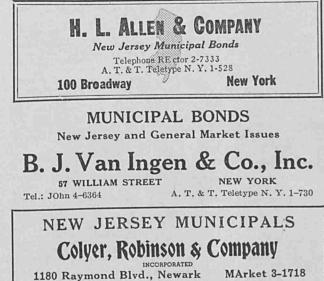
SEWARD COUNTY SCHOOL DISTRICT NO. 5 (P. O. Milford), Neb.—BOND ELECTION—It is stated that an election will be held on Aug. 2 to vote on the issuance of \$16,000 in 4% high school bonds, to be used in conjunction with a Public Works Administration allotment.

## **NEW HAMPSHIRE**

**KEW FIAWFORTEL KEENE UNION SCHOOL DISTRICT (P. O. Keene)**, N. H.—BOND SALE—The \$55,000 3% coupon school bonds offered on July 24 were awarded to the Harris Trust & Savings Bank of Boston at a price of 106.7769. a basis of about 1.89%. Dated Aug. 1 1935 and due \$5,000 on Aug. 1 from 1936 to 1946, incl. Second high bid of 105 29 was submitted by Burr, Gannett & Co. of Boston. Principal and interest (F. & A.) payable at the Merchants National Bank of Boston. This institution will supervise the preparation of the bonds and certify as to their genuineness. Legal opinion of Storey. Thorndike, Palmer & Dodge of Boston will be furnished the successful bidder.

Other bidders were: Bidder— Rate Bid Bidder— Rate Bid E. H. Rollins & Sons\_\_\_\_\_104.177 | Hornblower & Weeks\_\_\_\_\_104.007 Ballou, Adams & Whittemore104.051

**PORTSMOUTH, N. H.**—BONDS AUTHORIZED—City Council has voted to issue \$64,000 bonds for sewer construction, sidewalk, street and highway improvement purposes. In addition, it has authorized that application be made to the Public Works Administration for grants for the Maplewood Ave, trunk line sewer and new city hall building projects.



New York Wire: REctor 2-2055 A. T. & T. Teletype NWRK 24

#### **NEW JERSEY**

ALPHA, N. J.—BOND OFFERING—Cleveland M. Rhen, Borough Clerk, will receive scaled bids until 8 p.m. (Daylight Saving Time) on Aug. 19 for the purchase of \$68,000 refunding bonds. Denom. \$1,000. Due serially as follows: \$3,000, 1940 to 1942, incl.; \$4,000, 1943 to 1946, incl.; \$5,000, 1947 to 1951, incl., and \$6,000 from 1952 to 1954, incl. Legal opinion of Clay, Dillon & Vandewater of New York.

opinion of Clay, Dillon & Vandewater of New York. ASBURY PARK, N. J.—MANDAMUS JUDGMENT REVOKED— The United State Circuit Court of Appeals at Philadelphia on July 22 set aside the writ of madamus issued by Judge Forman of the United States District Court at Trenton under which the city was directed to levy a tax for period of ten years sufficient to pay a Judgment of \$1,400,000 obtained by a bondholders protective committee, covering past-due and unpaid principal and interest charges on city debts. In revoking the mandamus order, the court referred to the efforts being made by the city to arrange its financial affairs on a basis which would permit the treatment of creditors on a uniform plane. The court instructed Judge Forman to retain juris-diction in the case for any possible future exigency.

BONDHOLDERS TO APPEAL CIRCUIT COURT DECISION—The committee acting for bondholders of the above city announced on July 24 it had determined to take steps to obtain a review by the U.S. Supreme Court of the decision of the Circuit Court of Appeals of the Third District vacating the mandamus order given bondholders against the city by a

vacating the mandamus order given bondholders against the City by a lower court. The committee said that the net result of the Circuit Court's decision appeared to be that the Court felt that the city and the Municipal Finance Commission needed more time to work out financial problems, but that the ruling was a victory for the bondholders in that the Circuit Court re-served to the Federal Court the power to review actions of city officials and of the Municipal Finance Commission. The city of Ashbury Park had contended that the Federal Court lacked such jurisdiction.

had contended that the Federal Court lacked such jurisdiction. **ATLANTIC CITY, N. J.**—*REDUCES INTEREST PAYMENT TO BONDHOLDERS*—City Treasurer Frank B. Off, on July 22, mailed a check for \$86,055, representing a quarterly payment of interest at 1½% a year, to the boundholders' protective committee. Mr. Off said the present rate was all the city could pay and added that the bondholders realized this. Just how much cash the city now has left to use with scrip in meeting payrolls and other expenses could not be learned. Henry Bruere, President of the Bowery Savings Bank of New York, is Chairman of the bondholders' committee.

BRIELLE, N. J.—BONDS AUTHORIZED—An ordinance authorizing the issuance of \$32,000 water improvement bonds has been passed by the Borough Council.

BUTLER, N. J.—BONDS APPROVED ON FIRST READING—An ordinance authorizing the issuance of \$465,000 water refunding bonds was approved on first reading at a meeting of the Borough Council held on July 15. Final consideration will be given on July 29.

CARTERET, N. J.—BONDS AUTHORIZED—The Borough Council on July 16 approved the issuance of \$375,000 4½% bonds to refinance the borough debt.

CHESTER, N. J.—BONDS AUTHORIZED—The issuance of \$39,000 4% water supply bonds was authorized by an ordinance recently passed by the Borough Council.

CLIFTON, N. J.—AMOUNT OF AWARD INCREASED—BONDS PASSED ON FIRST READING—The amount of the city's refunding operation, award of which has been made to a syndicate represented by M. F. Schlater, Noyes & Gardner, of New York, has been increased from \$4,400,000 to \$5,200,000. Steps toward completing the transaction were taken on July 16 when the City Council passed two ordinances authorizing the issuance of part of the bonds on first reading. Final approval will be given on Aug. 6. One ordinance provides that the city may issue \$2,540,000 to \$5,200,000. 1945; \$125,000, 1946; \$155,000, 1942; \$80,000, 1948; \$90,000, 1948; \$139 and 1940; \$70,000, 1946; \$155,000, 1947; \$190,000, 1948; \$220,000, 1949; \$37,000, 1950 to 1953; \$42,000, 1954 to 1960; \$47,000, 1961 to 1969; \$52,000, 1970 to 1974, and \$15,000, 1975. The second ordinances gives authority to issue \$169,000 water refunding bonds, to mature yeariy on July 1 as follows: \$3,000, 1937; \$5,000, 1938 to 1970, incl., and \$1,000, 1971. All the bonds will be in denom, of \$1,000, will be dated July 1 1935, and will bear 4½% interest payable semi-annually on Jan. 1 and July 1. Proceeds of the sale of these \$2,619,000 bonds are to be used for the retire-ment of the following indebtedness of the city: \$15,000 funding general bonds, dated Sept. 1 1933, payable Sept. 1 1936.

ment or t	ne following indebtedness of the city.
20,000	funding general bonds, dated Sept. 1 1933, payable Sept. 1 1936. funding general bonds, dated Dec. 1 1933, payable Dec. 1 1936.
7,000	funding general bonds, dated April 1 1934, payable April 1 1937.
20,000	funding general bonds, dated June 1 1934, payable June 1 1937.
3,000	funding general bonds, dated Oct. 1 1934, payable Oct. 1 1937.
8,000	funding general bonds, dated Dec. 1 1934, payable Dec. 1 1937.
7,000	funding school bonds, dated Sept. 1 1933, payable Sept. 1 1936.
18,000	funding school bonds, dated Oct. 1 1933, payable Oct. 1 1936.
15,000	funding school bonds, dated Dec. 1 1933, payable Dec. 1 1936.
3,000	funding school bonds, dated June 1 1934, payable June 1 1937.
7,000	funding school bonds, dated June 1 1934, payable June 1 1937.
6,000	funding school bonds, dated Oct. 1 1934, payable Oct. 1 1936.
6.000	funding school bonds, dated Oct. 1 1934, payable Oct. 1 1936.
4.000	funding school bonds, dated Dec. 1 1934, payable Dec. 1 1937.
10.000	funding school bonds, dated Dec. 1 1934, payable Dec. 1 1937.
2.000	temp, school bonds, dated Feb. 15 1935, payable Feb. 15 1936.
387,000	temporary impr. bonds, dated July 1 1933, payable July 1 1936.
.000.000	temp, improve, bonds, dated April 1 1931, payable April 1 1937.
364.000	temp, improve, bonds, dated July 1 1931, payable July 1 1937.
50,000	temp, improve, bonds, dated July 1 1931, payable July 1 1937.
236.000	temp, improve, bonds, dated Nov. 1 1931, payable Nov. 1 1937.
88,000	tax title notes of bonds, dated June 5 1935, payable June 5 1936.
5.000	tax title notes or bonds, dated June 11 1935, payable June 11 1936.
45,880	emergency relief notes or bonds, dated Feb. 25 1935, payable
	Feb. 25 1936.
63.000	temp, improve, bonds or notes, dated April 1 1931, payable
	april 1 1937, issued to temporarily finance the city's water system.
85 000	temp improve bonds or notes dated May 1 1935, pavable

85,000 temp. Improve. bonds or notes, dated May 1 1935, payable May 1 1936, issued to temporarily finance the city's water system. 5,000 funding water bonds, dated Oct. 1 1933, payable Oct. 1 1936, 5,000 funding water bonds, dated April 1 1934, payable Oct. 1 1937. 5,000 funding water bonds, dated April 1 1934, payable April 1 1937.

5,000 funding water bonds, dated Oct. 1 1933, payable April 1 1937.
5,000 funding water bonds, dated April 1 1934, payable April 1 1937.
5,000 funding water bonds, dated Oct. 1 1934, payable April 1 1937.
DUMONT, N. J.—BONDS AUTHORIZED—On July 19 the Borough Council passed on final reading the two ordinances authorizing the refinancing of \$865,000 outstanding indebtedness. One ordinance provides for the issuance of \$715,000 general refunding bonds to mature yearly on July 1 as follows: \$25,000, 1936; \$20,000, 1937; \$35,000, 1938 to 1940; \$15,000, 1941; \$10,000, 1942; \$20,000, 1933; \$30,000, 1945, \$35,000, 1945 and 1946; \$40,000, 1947, and 1948; \$45,000, 1955, and 1940; \$40,000, 1952 and 1943; \$50,000, 1954, and \$40,000, 1955; \$50,000, 1952 and 1933; \$50,000, 1954, and \$40,000, 1955; \$50,000, 1952 and 1943; \$50,000, 1954, and \$40,000, 1955. The other ordinance permits the floation of \$150,000 searly on July 1 from 1936 to 1945 incl. All the bonds would be at 415%; hiterest payable sent-annually on Jan. 1 and July 1, and would be dated July 1 1935. Proceeds of the bards would be used to retire the following described obligations of the borough now outstanding:
\$18,000 public improvement bonds, dated Nov. 1 1925, payable, \$3,000 of bonds on Nov. 1 in each of the years 1935 to 1937, incl., issued to finance public improvements.
30,000 assessment bonds, dated July 1 1927, payable \$37,000 of bonds on July 1 1938, issued to finance public improvements.
274,000 assessment bonds, dated July 1 1927, payable \$37,000 of bonds on July 1 1938; nor July 1 1938, issued to finance public improvements.
42,000 assessment bonds, dated July 1 1933, payable, \$2,500 of bonds on July 1 1933; rough \$48,000 of bonds on July 1 1938; issued to finance public improvements.
42,000 assessment ponds, dated July 1 1933, payable \$2,500 of bonds on July 1 1938, issued to finance public improvements.
58,000 assessment ponds, dated July 1 1933, payable \$2,500

- Sp.000 of bonds on July 1 1943, issued to finance public improvements.
  7,000 funding bonds, dated May 15 1933, payable \$1,000 of bonds on Nov. 15 in each of the years 1935 to 1941, incl.
  11,000 tax revenue bonds or notes, dated Jan. 1 1935, payable, Dec. 31 1935, issued in anticipation of the collection delinquent tax revenues of 1934.
  14,560 tax revenue bonds or notes, dated March 5 1934, payable, \$3,640 on March 5 in each of the years 1936 to 1939, incl., issued in anticipation of the collection delinquent tax revenues of 1934.
  9,692 tax title bonds or notes, dated April 14 1934, payable \$2,423 on April 14 in each of the years 1936 to 1939, incl.
  7,753.60 tax title bonds or notes, dated April 14 1934, payable \$1,938.40 on July 14 in each of the years 1936 to 1939, incl.
  18,901.91 tax revenue bonds or notes, dated April 24 1933, payable, \$3,780.40 on April 24 1940, issued in anticipation of the collection of delinquent tax revenues of 1934.
  12,677.77 tax title bonds or notes, dated July 14 1935, payable, \$2,535.57 on June 12 1936, and \$2,535.55 on June 12 in each of the years 1936 to 1939, incl., and \$3,780.31 on April 24 1940, issued in anticipation of the years 1937 to 1940, incl.
  30,000 of the principal of not exceeding \$32,870 tax revenue bonds or notes, dated June 12 in each of the years 1937 to 1940, incl.
  30,000 of the principal of not exceeding \$32,870 tax revenue bonds or notes, dated June 11 1934, June 1 1934, Aug 1 1934, or June 1 1935.
  To the payment, funding or refunding of any or all amounts unpaid and owing by the Borough for school

June 1 1935. To the payment, funding or refunding of any or all amounts unpaid and owing by the Borough or the Tax Collector of the borough for school, county, State and local district taxes. To the payment, funding or refunding of tax anticipation notes or bonds issued in anticipation of the collection of taxes levied for the fiscal year 1935, and to the payment, funding or refunding of tax revenue notes or bonds, issued in anticipation of the collection of delinquent tax revenues of the fiscal years 1934 or 1935, where such bonds or notes recite that they are issued pursuant to an Act of the Legislature of the State of New Jersey entitled "An Act concerning municipal and county finances," approved March 28 1917, as amended and supplemented, and a resolution of the Borough Council.

Borough Council.
EAST PATERSON, N. J.—BONDS AUTHORIZED—Borough officials have authorized the issuance of \$339,000 local improvement bonds and \$218,000 sewer refunding bonds.
DETAILS OF REFUNDING—The \$577,000 refunding bonds authorized by the Borough Council will be used to retire the following outstanding indebtedness of the borough 1322,000 temporary loan bonds, dated Dec. 1
\$160,000 temporary loan bonds on June 1 in each of the years 1937 to 1939, inclusive, issued to temporarily finance the construction of sewers.
\$160,000 temporary loan bonds, dated June 1 1930, payable, \$80,000 on June 1 1935, and \$20,000 on June 1 in each of the years 1936 to 1939, inclusive, issued to temporarily finance the construction of sewers.
\$10,000 temporary loan bonds, dated June 1 1930, payable June 1 1935, issued to temporarily finance the construction of sewers.
\$12,938, issued to temporarily finance public improvements.
\$22,388 temporary loan bonds or notes dated June 11 1935, payable Dec. 11 1935, issued to temporarily finance public improvements.

\$176,000 sewer bonds dated Dec. 1 1931, payable, \$5,000 of bonds on Dec. 1 in each of the years 1936 to 1942, inclusive, and \$12,000 of bonds on Dec. 1 in each of the years 1943 to 1952, inclusive, issued to finance the construction of sewers. \$25,000 temporary loan bonds or notes dated June 12 1935, payable Dec. 12 1936, issued to temporarily finance the construction of sewers. \$17,625 temporary loan bonds or notes dated Dec. 31 1934, payable June 30 1935, issued to temporarily finance the construction of sewers. The \$339,000 local improvement refunding bonds will mature yearly on Dec. 1 as follows; \$17,000, 1936; \$18,000, 1937; \$17,000, 1938 to 1940, incl.; \$16,000, 1941 to 1945, incl.; \$18,000, 1937; \$17,000, 1938 to 1940, incl.; \$16,000, 1941 to 1945, incl.; \$18,000, 1947, incl.; \$9,000, 1941 to 1945, incl.; \$12,000, 1946, 1947 and 1948; \$13,000, 1949, and \$14,000, 1950 to 1955, incl.

**FAIRVIEW, N. J.**—BOND REFUNDING AUTHORIZED—BOND-HOLDERS AGREE—A resolution approving the refinancing of bonds in the amount of \$525,000 was adopted on July 1 by a unanimous vote at a special meeting of the Fairview Council. The refunding plan as recom-mended by Tax Collector Andrew J. Heindel, will result in a saving of \$501 in interest each month. Mr. Heindel reported that he has succeeded in arranging with all bond-holders except holders of bonds amounting to \$23,000 who are also ex-pected to agree to the plan, which reduces the interest rate from 6% to  $4\frac{1}{2}\%$ .

4½%.
FORT LEE, N. J.—TAX COLLECTIONS—The minutes of the July 12 meeting of the State Municipal Finance Commission, acting in behalf of the borough, prepared by Secretary G. C. Skillman, include the following data:
The collection of 1935 taxes to date amounts to \$188,170.90, or 28.36% of the 1935 levy of taxes of \$663,443.26.
The collections of 1934 taxes for the same period of 1934 was \$179,687.19, or 26.54% of the 1934 levy of \$676,242.09.
Total collections of 1934 taxes now amount to \$410,751.73, or 60.74% of the levy of \$676,242.09.
Collections of a title liens for the six months of 1935 amount to \$45.624.03 as compared with \$44,151.18 for the first six months of 1934.
Collections of assessment the liens for the six months of 1935 amount to \$26,97.78 as compared with \$12,137.72 for the first six months of 1934.
Collections of assessments receivable for the first six months of 1934.
Collections of assessments receivable for the first six months of 1934.
Collections of assessments with \$12,137.46 for the first six months of 1934.
Collections of assessments with \$12,133.66 for the first six months of 1935.
MADDON HEICHTE N. A compared with \$12,133.66 for the first six months

or 1934. **HADDON HEIGHTS, N. J.**—*BOND OFFERING*—Sealed bids addressed to Frank W. DuBree, Borough Clerk, will be received until 8 p.m. (daylight saving time) on Aug. 6 for the purchase of \$43,000 4½ % coupon or reds-tered refunding bonds of 1935. Dated July 1 1935. Denom. \$1,000. Due July 1 as follows: \$1,000, 1940; \$4,000, 1942; \$2,000, 1943; \$4,000, 1945; \$1,000, 1946; \$2,000, 1947; \$1,000, 1949; \$2,000, 1950 and 1951; \$22,000 in 1956 and \$2,000 in 1957. Interest payable semi-annually. A certified check for 2%, payable to the order of the Borough, must accom-pany each proposal. Legality approved by Hawkins, Delafield & Long-fellow of New York City.

fellow of New York City.
HALEDON, N. J.—BOND SALE—Leach Bros., Inc., of New York, have purchased and are now offering to investors at prices to yield 4.25% an issue of \$79,000 434 % coupon registerable as to principal only or as to both principal and interest general refunding bonds. Denom. \$1,000.
Dated April 1 1935. Principal and semi-annual interest (April 1 and Oct. 1) payable at the Haledon National Bank of Haledon. Due yearly on April 1 as follows: \$10,000, 1950 and 1951; \$8,000, 1952 to 1956, incl.; \$7,000, 1957 and 1958, and \$5,000, 1959.
Legality approved by Caldwell & Raymond of New York.

Leganty approved by Caldwein & Raymond of New York. LAWRENCE TOWNSHIP, N. J.—BOND REFUNDING PLANNED— Township Committee passed on first reading on July 16 an ordinance pro-viding for the issuance of \$186,000 refunding bonds at 445% interest. The refunding includes \$33,000 water bonds held by the City of Trenton, it is said. A saving of \$2,500 annually in interest charges is expected to result from the refinancing.

from the refinancing. MAPLEWOOD TOWNSHIP (P. O. Maplewood), N. J.--BOND OFFERING-Edward R. Arcularius, Township Clerk, will receive sealed bids until 8 p.m. (Daylight Saving Time) on Aug. 6 for the purchase of \$137,000 not to exceed 6% interest coupon or registered public improve-ment bonds. Dated Aug. 1 1935. Denom. \$1,000. Due Aug. 1 as fol-lows: \$20,000, 1936; \$27,000 in 1937 and \$30,000 from 1938 to 1940, incl. Bidder to name a single interest rate on the issue, expressed in a multiple of ¼ of 1%. Principal and interest (F. & A.) payable at the Chemical bank & Trust Co., New York City. A certified check for \$2,740, payable to the order of the township, must accompany each proposal. Legal opinion of Reed, Hoyt & Washburn of New York that the bonds are valid and binding obligations of the township will be furnished the successful bidder.

MAYWOOD, N. J.—BONDS PASSED ON FIRST READING—At a meeting of the Borough Council on July 17 first reading was given to an ordinance to authorize the issuance of \$97,000 general improvement bonds.

neeting of the Borodat Counter of 397,000 general improvement bonds. NORTH BERGEN TOWNSHIP, N. J. — BONDHOLDERS' COM-MITTEE PROTESTS REFINANCING PLAN—The plan for refinanc-ing of the bonds and other obligations of the Township of North Bergen, N. J., submitted by the Seaboard Trust Co. on April 5 1935, has been protested by the committee for bondholders headed by Edwin H. Barker on the grounds that it does not preserve the rights of creditors and fails to recognize the maximum ability of the township to pay on account of the bonds now in default. Bondholders sharing the committee's view-point are invited to deposit their bonds with the committee, W. D. Brad-ford, Secretary, 115 Broadway, New York City. Tax collections in the Township of North Bergen for the first six months of 1935 from current and prior year levies totaled \$1,301,245,12, according to the committee's statement, as compared with \$1,322,397.73 for the same period of 1934. It is the committee so pointon that collections may be stim-ulated by the sale of delinquent tax certificates now scheduled for Sept. 1. No tax sale has been held in the township for a period of five years. OCEAN COUNTY (P. O. Toms River), N. J.—ADDITIONAL IN-

No tax sale has been held in the township for a period of five years. OCEAN COUNTY (P. O. Toms River), N. J.—ADDITIONAL IN-FORMATION—The \$465,000 4% % ref. bonds purchased recently at private sale by H. B. Boland & Co. of New York City—V. 141. p. 474—were sold to the barkers at par. Issued pursuant to Chapter 77, P. L. of 1935, they are in denoms. of \$1,000, and mature June 1 as follows: \$30,000 from 1936 to 1950, incl., and \$15,000 in 1951. Principal and interest (J. & D.) payable at the First National Bank, Toms River or at the County Treas-urer's office. Legality approved by Hawkins, Delafield & Longfellow of New York.

New York. PARSIPPANY TROY HILLS TOWNSHIP, N. J.—BONDS AUTHOR-IZED—An ordinance authorizing the issuance of \$277,400 water refunding bonds has been approved by the Township Committee. PEQUANNOCK TOWNSHIP, N. J.—PROPOSED FINANCING— The township plans to issue about \$65,000 bonds for the purpose of funding existing indebtedness, including \$34,500 tax revenue notes which were issued recently against uncollected 1933 and 1934 taxes. PERTH AMBOY, N. J.—BONDS AUTHORIZED—The ordinance authorizing the issuance of \$200,000 4½% refunding bonds was given final approval at a meeting of the City Commission held on July 17. BURE EDCE N. L. PEFUNDING BLAN CONSUMPEDED The

final approval at a meeting of the City Commission held on July 17. **RIVER EDGE**, N. J.—*REFUNDING PLAN CONSIDERED*—The Borough Council, having decided to refund the borough's outstanding indebtedness, has received two offers to handle the program. T. R. Crichton & Co. borough auditors submitted a proposal to refinance out-standing bonds and temporary loans through a bond issue aggregating \$300,000 beading 4½% at a 1% commission. Another offer has been received from Ira Haupt & Co. of New York to handle the financing at a 4.4% interest rate for ¾% commission. **ROCKAWAY, N. J.**—*REFUNDING OPERATION CONSIDERED*— The Borough Council has under consideration a proposal made by Ira Haupt & Co. of New York for the refunding of \$80,000 of borough obliga-tions on a 4.40% interest basis. **SADDLE RIVER TOWNSHIP (P. O. Rochelle Part)** N. I.—*POND* 

tions on a 4.40% interest basis. **SADDLE RIVER TOWNSHIP (P. O. Rochelle Park), N. J.**—*BOND EXCHANGE AUTHORIZED*—The Township Committee on July 12 adopted a resolution authorizing an exchange of new refunding bonds in the amount of \$234,000 to bear 5% interest for outstanding 6% bonds. **SPRINGFIELD TOWNSHIP, Essex County, N. J.**—*REFUNDING PLAN APPROVED*—Approval of a plan under which Springfield's refinanc

ing program will be completed before the end of the Summer was given on July 17 by the Township Committee at a special meeting. The plan pro-vides for cutting of the interest rate from 6% to 4½% on nearly \$1,000,000 in township obligations, which will effect a saving of approximately \$15,000 a year in interest charges. The interest rate reduction will be made under one of two plans. Holders of current bond issues are being asked to exchange their paper for new issues, one of \$795,000 or another of \$130,000. In the event any decline to make the exchange they will be offered cash for their holdings, in which case bonds to replace those bought up by the township will be sold next month. Bonds of the current issues will be repurchased at par. The issues which are to be refinanced all mature by 1939. The new issues carry maturity dates to 1955, with the average life of the issues 11 years. The \$795,000 issue is in general funding bonds, and the one of \$130,000 is in serial funding bonds. Norman S. Taber, municipal finance expert, who has arranged the refinancing program, told the commitee a prospectus was sent to holders of township paper a short time ago, and already more than half have agreed followed within the next few days by letters stating that the closing date of the offer will be Aug. 7. SPRING LAKE HEIGHTS, N. J.-BONDS AUTHORIZED-ON

SPRING LAKE HEIGHTS, N. J.—BONDS AUTHORIZED—On July 15 the Borough Council passed on final reading an ordinance authoriz-ing the issuance of \$78,000 bonds for the purpose of refunding a like anount of outstanding temporary water bonds, dated March 15 1932, bearing in-terest at 6%, and maturing yearly to 1938. The new bonds will bear 5% interest, payable semi-annually on June 15 and Dec. 15, will be dated March 15 1935, and will mature \$4,000 yearly on Dec. 15 from 1937 to 1952, and \$3,000 on Dec. 15 in 1953 and 1954.

1952, and \$3,000 on Dec. 15 in 1953 and 1954.
STONE HARBOR, N. J.—BONDS AUTHORIZED—The Borough Council has passed on final reading an ordinance authorizing the issuance of \$40,000 local improvement assessment refunding bonds.
UNION COUNTY (P. O. Elizabeth), N. J.—NOTE SALE—The \$400,000 tax anticipation notes offered on July 25 were awarded to Van Deventer, Spear & Co., Inc., of Newark at %% interest at par plus a premium of \$4.67. Dated July 26 1935. Due \$200,000 Nov. 26 1935 and \$200,000 on Dec. 26 1935. Second high bid was submitted by the National State Bank of Elizabeth which named a rate of 0.8125%. The county has collected 96% of the taxes levied in the first half of 1935, according to report. Taxes for the previous four years are more than 99% collected, it is said. No new capital bond issues were sold in 1934 or to date in 1935. Debt payments in 1933 amounted to \$296,000.
WEST ORANGE, N. J.—BONDS AUTHORIZED—On July 16 the Town

WEST ORANGE, N. J.—BONDS AUTHORIZED—On July 16 the Town mmission voted to issue \$54,900 improvement funding bonds.

Commission voted to issue \$\$4,900 improvement funding bonds.
WYCKOFF TOWNSHIP, Bergen County, N. J.—BONDS AUTH-ORIZED—An ordinance authorizing the issuance of \$103,500 general refunding bonds was approved on final reading at a meeting of the Township Committee held on July 16. The bonds will mature yearly on Dec. 15 as follows: \$15,500, 1936; \$16,000, 1937 to 1940, incl.; \$12,000, 1941 and 1942. Retirement of the following indebtedness of the township will be effected through issuance of these bonds:
\$15,000 refunding bonds dated Oct. 1 1934 payable, \$2,000 of bonds on Oct. 1 in each of the years 1937 to 1943, inclusive, and \$1,000 of bonds on Oct. 1 1944.
37,000 refunding bonds dated Feb. 1 1934, payable, \$4,000 of bonds on Feb. 1 in each of the years 1936 to 1943, inclusive, and \$5,000 of bonds on Feb. 1 1944.
48,000 general improvement bonds dated Aug. 1 1929 payable, \$8,000 of bonds on Aug. 1 1936 and \$10,000 of bonds on Aug. 1 1936, and \$10,000 of bonds.

# NEW MEXICO

ALBUQUERQUE, N. Mex.—CONSIDER BOND VOTE—City officials are making an effort to learn whether or not approval of the voters is necessary for authority to issue \$1,237,500 water development revenue bonds.

Donds.
 CHAVES COUNTY SCHOOL DISTRICTS (P. O. Roswell), N. Mex. -BOND CALL—The following described 5% bonds have been called for payment at the County Treasurer's office on July 15: Nos. 9-35, incl. of Roswell School District issue dated Sept. 15 1912, due Sept. 15 1942 and optional Sept. 15 1932; Nos. 78-100 of Roswell School District No. 1 issue dated July 15 1919, due July 15 1949, due July 15 1949, due July 15 1949, due July 15 1949, due July 15 1949.
 EASTERN NEW MEXICO JUNIOR COLLEGE (P. O. Portales), N. Mex.—BONDS APPROVED—The State Finance Board has given its final sanction to the issuance of a block of bonds to finance construction of a dormitory.

TAOS, N. Mex.—BONDS AUTHORIZED—Issuance of \$60,000 5½% water system revenue bonds has been authorized by passage of an ordinance.



# **NEW YORK**

CORTLANDT (P. O. Peekskill), N. Y.—CERTIFICATES AUTHOR-IZED—Town Council has authorized the issuance of \$\$7,780.87 certificates of indebtedness in connection with the transfer of tax liens.

IZED—rown Council has authorized the issuance of \$57,750.57 certaincases of indebtedness in connection with the transfer of tax liens.
 FORESPORT, N. Y.—BONDS VOTED—An issue of \$2,000 storage reservoir repair bonds was authorized at a recent election.
 HAMILTON, N. Y.—BONDS VOTED—John Taylor, Village Clerk, states that an issue of \$68,000 road bonds was approved by a vote of 81 to 2 at an election held on July 23. Proceeds will be used to finance road and curb construction work in connection with the new State road which is to pass through the village. Date of sale has not been determined as yet.
 HEMPSTEAD UNION FREE SCHOOL DISTRICT NO. 17 (P. O. Franklin Square), N. Y.—BOND OFFERING—William B. Bryan, District Clerk, will receive sealed bids until 3 p. m. (Eastern Standard Time) on Aug. 1, for the purchase of \$129,000 not to exceed 4% interest coupon or registered school building site and construction bonds, part of an authorized issue of \$229,000. Jated Sept. 1 1934. Denom. \$1,000. Due Sept. 1 as follows: \$22,000, 1945; \$11,000, 1946 to 1950, incl., and \$12,000 from 1951 to 1956, incl. Principal and interest (M. & &) payable in lawful money of the United States at the Franklin Square. National Bank, Franklin Square. Bidder to name a single rate of interest for all of the bonds, expressed in a multiple of ½ or 1-10th of 1%. A certified check for 2% of the issue, payable to the order of the Board of Education, must accompany each proposal. Legal opinion of Hawkins, Delafield & Longfellow of New York will be transibed the successful bidder.
 HUDSON, N. Y.—BIDS NOT CONSIDERED—Charles E. Hopkins, Olevel States the the formal part of the offering

Iteliow of New York will be furnished the successful bidder.
 HUDSON, N. Y.—BIDS NOT CONSIDERED—Charles E. Hopkins, City Clerk, states that faulty procedure in connection with the offering necessitated return without consideration of the bids submitted for the \$20,000 not to exceed 6% interest certificates of indebtedness offered on July 24. They will be re-advertised for sale. Dated Aug. 1 1935. Denom, \$1,000. Due \$5,000 on Nov. 1 from 1938 to 1941 incl.
 HUNTINGTON, N. Y.—BOND SALE—The \$100,000 coupon or regis-tered emergency relief bonds offered on July 25—V. 141, p. 474—were awarded to George B. Gibbons & Co., Inc., of New York as 2.20s, at 100.22, a basis of about 2.145%. Dated July 1 1935 and due \$10,000 on July 1 from 1936 to 1945 incl. Other bidders were: Bidder—

Adama McEntee & G. 100 C	5ia
Adams, McEntee & Co 2.30% 100.2	269
Roosevelt & Weigold, Inc 2.30% 100.1	15

The bankers are making public offering of the bonds at prices to yield, according to maturity, as follows: 1936, 0.75%; 1937, 1.125%; 1938, 1.375%; 1939, 1.625%; 1940, 1.875%; 1941, 1942 and 1943, 2% and 1944 and 1945 at 2.10%. They are legal investment for savings banks and trust funds in New York State.

\$105,376,777 47,419,550

The current 1935 and all previous years takes have been how the transfer **JOHNSBURG, N. Y.**—BOND SALE—The \$12,000 coupon or registered North Creek Water District bonds offered on July 24—V. 141, p. 310— were awarded to the Marine Trust Co. of Buffalo as 3.60s, at a price of 100.328, a basis of about 3.54%. Dated Aug. 1 1935 and due \$1,000 on Feb. 1 from 1936 to 1947 incl. Other bidders were: Bidder—Int. Rate Bid George B. Gibbons & Co., Inc.\_\_\_\_\_3.70% 100.24 Manufacturers & Traders Trust Co.\_\_\_\_\_\_4% 100.199 Bidder— George B. Gibbons & Co., Inc. Manufacturers & Traders Trust Co. James J. O'Keefe and Clara O'Keefe, both of North Creek.

4.75% Par

 Greek
 4.75%
 Par

 Creek
 4.75%
 Par

 LAKE PLACID, N. Y.—BOND SALE—Edward C. Herb, Village Clerk, states that the \$34,000 coupon electric lighting bonds offered on July 19
 Were awarded to the Marine Trust Co. of Buffalo as 3s, at a price of 100.279, a basis of about 2.965%. Dated June 1 1935 and due \$2,000 on June 1

 from 1936 to 1952 incl. Second high bid of 100.07 for 3.10s was entered by J. & W. Seligman & Co. of New York. Principal and interest (J. & D.) payable in lawful money of the United States at the Bank of Lake Placid. The bonds are general obligations of the village, payable from unlimited taxes. A certified check for 2% of the bonds bid for, payable to the order of the village, must accompany each proposal. Legal opinion of Thomson, Wood & Hoffman of New York will be furnished the successful bidder.

 Financial Statement
 Statement

 Financial Statement

Fiscal Year Beginning— Mar. 1 1934	Total Tax Levy \$49,558,67	Uncollected End of Yr. \$10,138,62	Uncollected July 2 '35 \$5,954.34
Mar. 1 1933 Mar. 1 1933		6,000.90 5,540.82	3,152.78
	77,935.93	\$64.76	\$64.76
The tax roll for the current fisc			

Collector Aug, 1 1935 and total tax levy for current year is \$54,050.59.
MINETTO, N. Y.—BOND OFFERING—Sealed bids addressed to C. P. Stevens, Town Clerk, will be received until 2 p.m. (Eastern Standard Time) on July 29 for the purchase of \$24,000 not to exceed 6% interest coupon judgment payment bonds. Dated Aug. 11935. Denoms. \$3.000 and \$1,000. Trincipal and semi-annual interest payable at the First & Second National Bank & Trust Co., Oswego. The bonds are general obligations, payable form unlinited taxes. A certified check for 2% of the issue, payable to the order of the Town Supervisor, must accompany each proposal. These bonds will be issued for the purpose of paying the judgment obtained against the town in the sum of \$24,038.06, pursuant to a deternination of the State Tax Commission for the year 1921 in the Matter of the Appeal of the City of Fulton from the Equalization of the Band of Supervisors of Oswego County for the years 1921, 1922 and 1923, which judgment is on file in the own, said bond issue being authorized by Sections 177-a of the tax law and 106 of the town law.

**NEW YORK CITY**—*REPORT ON PWA ALLOTMENTS*—The follow-ing table shows the list of city projects for which allotments have been made from Public Works Administration funds, as it appeared in the New York "Herald Tribune" of July 5. It also shows the time consumed in getting Federal approval for the projects after the filing of applications, in some instances as much as a year:

		Date of	Date of
Project— Bronx County jail Shed for Pier 32 Shed for Pier 45 Sheds for Piers 88, 90, 92 Now Pier 25	Allocation	Application	Final Approval
Bronx County jail	\$989.000	Mar. 30 1933	Nov. 11 1934
Shed for Pier 32	2 020 000	Oct. 23 1933	Aug. 11 1934
Shed for Pier 45	1 283 000	Feb. 16 1934	Nov. 28 1934
Sheds for Piers 88 00 02	1 275 000	Mar. 17 1934	Aug. 11 1934
New Pier 25	4,270,000	Ech 00 1024	Nor 20 1094
Dump platforms and sheds	114,400	Feb. 26 1934	Nov. 28 1934
Du ip platforms and sneds	207,000	Apr. 19 1934	Aug. 17 1934
10 piers & shed, Sheepshead Bay_	428,000 .	Mar. 17 1934	Sept. 5 1934
Electrical fixtures, Hunter College	65,800	Dec. 15 1933	Dec. 51934
Electrical work, City College	84,000	Jan. 26 1933	Dec. 51934
Willard Parker Laboratory	700,000	Nov. 25 1933	Nov. 7 1934
Mott Haven Health Center, Bronx	185,000	Nov. 1 1933	Nov. 8 1934
Williamsburg Health Center,			
Brooklyn	214.000	Dec. 7 1933	Nov. 7 1934
Five district health centers	1,198,000	Apr. 3 1934	Dec. 6 1934
Bayside High School	2 500 000	Sept. 9 1933	May 17 1934
School furniture	2,000,000	Nov. 1 1933	May 17 1934
School furniture Tottenville High School, S. I	2,208,000	Dec. 7 1933	
Public School 48 Oucons	284 100	Dec. 7 1955	Dec. 5 1934
Public School 48, Queens	384,100	Dec. 1 1933	Dec. 5 1934
Public School 2, Queens	301,700	Dec. 1 1933	Dec. 19 1934
Fublic School 80. Bronx	246,000	Dec. 15 1933	Dec. 19 1934
Public School 149, Queens	630,000	Dec. 12 1933	Dec. 19 1934
Public School 201, Brooklyn	257,000	Dec. 12 1933	Dec. 19 1934
Public School 43	1,101,800	Dec. 15 1933	Dec. 19 1934
Public School 43 New Dorp High School	1.110.000	Mar. 13 1934	Dec. 19 1934
		Dec. 7 1933	Dec. 19 1934
Public School 225, add'n, Brklyn_ Pavilion, Bellevue Queens General Hospital Psychiatric Hospital, Bellevue	335,500	Dec. 1 1933	Dec. 19 1934
Pavilion, Bellevue	3 830 000	Sept. 30 1933	July 3 1934
Oueens General Hospital	800,000	Nov 6 1033	May 17 1934
Psychiatric Hospital Bellevine	1 480 000	Nov. 6 1933 Nov. 23 1933	Nov. 7 1934
Fire prevention, various hospitals	535.000	Dec. 1 1933	Nov. 8 1934
Various improvements, hospitals_	312,670	Dec. 17 1933	Nov. 7 1934
City Home and Fordham Hospital			Nov. 7 1934
	97,400	Dec. 15 1933	Nov. 7 1934
Greenpoint Hospital, outpatient	000.000	1	
building	306,000	Apr. 19 1934	Nov. 8 1934
Sea View Hospital, addition,	0.14 0.00		
Richmond	241,000	May 22 1934	Dec. 4 1934
Kings Co. Hospital, staff house	231,000	June 1 1934	Dec. 51934
Children's pavilion, City Hospital	78,000	June 12 1934	Dec. 51934
Sea View Hospital, nurses' home_	494,000	May 10 1934	Dec. 8 1934
Elevators, Municipal building	1,772,300	Mar. 17 1934	Dec. 8 1934
Washington Ave. Bridge, Brlyn	468,700	Mar. 17 1934	Nov. 7 1934
Incinerators	4,000,000	Nov. 4 1934	Feb. 20 1934
Coney Island sewage works	1.868.000	June 12 1934	Nov. 7 1934
City subway system for com-			
	23,160,000	Sept. 5 1933	May 17 1934
Flushing express service, I. R. T.	391.300	Feb. 26 1934	Dec. 4 1934
Smith and Jay Sts., widening,	002,000	1001 20 1001	100. 41934
Brooklyn	326,000	Dec. 7 1933	Nov. 7 1934
Water Tunnel No. 2 completion	1 000,000		Mor 17 1024
Water Tunnel No. 2, completion_	1,012,000	Sept. 10 1933	May 17 1934
Water Tunnel No. 2, estensions	1,013,000	Jan. 24 1934	Nov. 7 1934
Various extensions, water system	510,000	Jan. 24 1933	Nov. 7 1934
Coney Island sewage nump plant	503 000	Dec 1 1022	Dec 4 1024

Various extensions, water system 510,000 Jan. 24 1933 Nov. 7 1934 Coney Island sewage pump plant\_503,000 Dec. 1 1933 Dec. 4 1934 Other projects for which grants, representing 45% of cost, recently were made in Washington are: Brooklyn College, \$2,475,000; high school, Queens, \$1,137,681; Wards Island sewage plant, \$11,360,250; high school, Jarraica, Queens, \$1,658,863; Island sewage plant, \$11,360,250; high school, Jarraica, Queens, \$1,658,863; Island sewage plant, \$11,360,250; high school, Jarraica, Queens, \$1,658,863; Islandry and bakery, Kings County Hospital, \$109,237; literations, Ford-ham Hospital, \$91,227; alterations and nurses' home, City Hospital

\$247,000; fireproofing Metropolitan Hospital, \$38,045; public school, Bronx, \$321,136; new buildings, Kings County Hospital, \$993,681; children's pavilion, Metropolitan Hospital, \$475,363; repairs, nine city hospitals, \$495,000; public school, Bronx, \$229,000; health center, Queens, \$188,638; water works, New Hampton Reformatory, \$21,681; addition, Coney Island Hospital, \$33,965; Court House, Brooklyn, \$1,373,000.

r inancial Statement (as of Jan. 1 1955)	
Total bonded debt (does not include current offering) Water debt (included in above) Sinking fund for general debt	$ \begin{array}{c}     280,000.00 \\     43,375.00 \\     5.000.00 \end{array} $
Special assessment debt (included above) Assessed valuation (1935)—Real property Personal property	_ 60,500,000.00
Total	

 
 Actual valuation (estimated)
 \$6,500,000.00

 Tax rate (per \$1,000, 1935
 \$5,000,000.00

 1934 receipts (from all sources)
 \$16,40

 Pomplation (estimated)
 45,000
 Population (estimated), 45,000.

MONROE COUNTY (P. C. Rochester), N. Y.—NOTE SALE—The \$1,000,000 tax anticipation notes of 1935 offered on July 24—V. 141, p. 475—were awarded to Salomon Bros. & Hutzler of New York at 0.85% interest, at par plus a premium of \$31. Dated July 15 1935 and due Jan. 15 1936.

Jan. 19 1950. OTHER BID—The issue was also bid for by an account composed of Lehman Bros., Ladenburg, Thalmann & Co., Manufacturers & Trust Co. of Buffalo and Sage, Rutty & Steele of Rochester. This group named a rate of 1%rate of 1%

NYACK, N. Y.—*CERTIFICATE OFFERING*—William P. Bugbee, Village Clerk, will receive sealed bids until 3:30 p. m. (Daylight Saving Time) on Aug. 6 for the purchase of \$3.200 not to exceed 6% interest certificates of indebtedness, issued for the purchase of fire department apparatus. Dated July 1 1935, Denom. \$800. Due \$800 each year from 1936 to 1939 incl Interest payable J. & J.

OGDEN UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Spencer-port), N. Y.-BOND SALE—The \$30,000 issue of coupon or registered school bonds offered for sale on July 26—V. 141, p. 313—was awarded to Sage, Rutty & Steele, of Rochester, as 3.85s, paying a premium of \$31, equal to 100.103, a basis of about 3.83%. Dated July 15 1935. Due from March 15 1937 to 1945 incl. The second highest bid was an offer of par on 3.90% bonds, tendered by Geo. B. Gibbons & Co. of New York.

OSSINING UNION FREE SCHOOL DISTRICT NO. 1 (P. O. Os sining), N. Y.—BOND ELECTION—An issue of \$250,000 high school building bonds will be considered by the voters on Aug. 6.

**PORT CHESTER, N. Y.**—BONDS AUTHORIZED—The Board of Trustees has recently approved a bond issue of \$30,000 to provide funds for additional work relief projects.

ROME, N. Y.—PLANS BOND ISSUE—Consideration of an ssue of \$17,000 street paving bonds will be had at a public hearing on July 29.

UTICA, N. Y.—*PROPOSED OFFERING*—The city is expected to make announcement soon of an offering of various issues of public improvement, emergency relief, deferred assessment and delinquent taxes bonds aggre-gating \$524,715.42.

WAWARSING SCHOOL DISTRICT NO. 29 (P. O. Ellenville), N. Y.—BOND ELECTION—An election has been called for Aug. 12 to vote on the question of issuing \$15,000 school building bonds.

WESTFIELD, N. Y.—BOND ELECTION—An election will be held on July 30 for the purpose of voting on the question of issuing \$54,000 bonds for waterworks improvements.

**NORTH CAROLINA CATAWBA COUNTY (P. O. Newton), N. C.**—BOND ISSUANCE APPROVED—The local Government Commission is said to have authorized the county to issue \$80,000 in school bonds, to be used on a Public Works Administration project.

DAVIDSON, N. C.—BONDS AUTHORIZED—An ordinance was re-cently enacted by the Board of Commissioners which authorizes the issuance of \$18,000 sewage disposal plant bonds.

DAVIE COUNTY (P. O. Mocksville), N. C.—BOND ISSUANCE APPROVED—The local Government Commission is said to have auth-orized the county to issue \$52,000 in school refunding bonds.

FORSYTH COUNTY (P. O. Winston Salem), N. C.—BOND ISSU-ANCE APPROVED—The Local Government Commission is said to have granted the county permission to issue \$30,000 in school refunding bonds.

granted the county permission to issue \$30,000 in school refunding bonds. LOUISBURG, N. C.—BOND REFUNDING PLAN LAUNCHED—It was announced recently by W. E. Easterling, Secretary of the Local Gov-ernment Commission, that a bond refunding plan involving \$76,500 was put into operation in this city on July 17 and will bring the capital of Franklin County out of default for the first time in two years. It is said that holders of \$70,000 of the town's bonds have given their written assent to the refunding plan and holders of \$4,000 worth have indi-cated that they will approve. The owners of \$1,500 worth of the securities have not been fourd. Some of the securities being refunded are water bonds, others are sever bonds and some are street bonds, stated Mi. Easterling. MAXTON N. C.—BOND REFUNDING PLAN READY—W. Kelvin

bonds and some are street bonds, stated Mr. Easterling. MAXTON, N. C.—BOND REFUNDING PLAN READY—W. Kelvin Gray, president of the North Carolina Municipal Council. Inc., of Raleigh, has forwarded to us a copy of the refunding plan for the above town, which is now being dist libred to bondholders. It is stated by Mr. Gray that the plan was drawn after careful consideration of all debt factors and the Council believes it reflects the maximum ability of the Town to make payment, is fair to the creditors, and that its prompt consumation will be for the best interests of all. The plan provides for the payment of past due interest in terests of all. The plan provides for the payment of past due interest in for par at reduced interest rates. It was drafted to provide the relief needed to return the town's finances to a current basis. PENDER COUNTY (P. O. BUNGAR) N.C.—BONDS AUTHORIZED

PENDER COUNTY (P. O. Burgaw), N. C.—BONDS AUTHORIZED —The County has been authorized by the Local Government Commission to issue \$15,000 additional court house bonds in connection with a Public Works Administration project.

Works Administration project.
 ROANOKE RAPIDS, N. C.—BOND OFFERING—W. E. Easterling, Secretary of Local Government Commission, will revelve sealed bids at his office in Raleigh until 11 a. m. (Eastern Standard Time) on July 30 for the purchase of \$20,000 not to exceed 6% interest coupon refunding bonds.
 Dated July 1 1935. Denom. \$1,000. Due July 1 as follows: \$1,000 from 1939 to 1955 incl. and \$3,000 in 1956. Bonds are registerable as to principal and interest to be expressed in a multiple of ¼ of 1%. Principal and interest (J. & J.) payable in New York City. General obligation bonds payable from unlimited taxes. A certified check for \$400, payable to the order of the State Treasurer, must accompany each proposal. Legality approved by Masslich & Mitchell of New York City.

approved by Massich & Mitchell of New York Cuty. **ROXBORO, No. Caro.**—*REFUNDING PLAN APPROVED*—A refund-ing plan has been drawn up and has been approved by the Local Govern-ment Commission and by the North Carolina Municipal League. All of the old bonds are to be exchanged for new bonds that have a graduated interest rate. On May 15th the indebtedness of the Town of Roxboro was 623,117.89 and the town has been in default since June 1 1932. At that time it was unable to meet payment of 86,000 maturing street improvement bonds, and has not been able up to this time to remove this default or to pay the interest which fell due Aug. 1 1932. TAPBORO N C—BOND OFFERING—Bids for the purchase at not

**TARBORO**, N. C.—BOND OFFERING—Bids for the purchase at not less than par and interest of \$53,000 4% coupon registerable as to principal general obligation waterworks bonds will be reserved until 10 a. m., July 30, by W. E. Easterling, Secretary of Local Government Commission, at Rateigh. Denom. \$1,000. Dated April 1 1935. Principal and interest (April 1 and Oct. 1) payable in New York. Due yearly on April 1 as follows:

\$1,000, 1937, 1938 and 1939, and \$2,000, 1940 to 1964, incl. Certified check for \$1,060, payable to the Treasurer of the State of North Carolina, required. Approving opinion of Reed, Hoyt & Washburn of New York will be furnished to the purchaser.

# NORTH DAKOTA

**GRAND FORKS. N. Dak.**—BOND AWARD NOT MADE—We are informed by Chas. J. Evanson, City Auditor, that the only bid received for the \$246,000 issue of sewage disposal, first mortgage bonds offered for sale on July 24—V. 141, p. 309—was an offer of \$123 premium on 4% bonds, the city to furnish the bonds and legal opinion, that was tendered by a syndicate represented by the Allison-Williams Co. of Minneapolis. No action on the bid was taken by the Board of City Commissioners, accord-ing to Mr. Evanson. The bonds mature from May 1 1937 to 1965.

GRAND FORKS, No. Dak.—CERTIFICATE OFFERING—Charles J. Evanson, City Auditor, will receive bids until 1 p.m. Aug. 7, for the pur-chase at not less than par of \$50,000 certificates of indebtedness, to bear interest at a rate not to exceed 7%. Denominations to suit purchaser not to exceed \$1,000. Due Aug. 7 1936. A certified check for 2% of amount of bid, required.

PIERCE COUNTY (P. O. Rugby), N. Dak.—PURCHASER—In con-nection with the sale of the \$45,000 refunding bonds as 41/2s, reported recently in these columns—V. 141, p. 148—it is stated by the County Auditor that the bonds were purchased by the First National Bank & Trust Co. of Minneapolis.

WALHALLA COMMON SCHOOL DISTRICT NO. 27, No. Dak.— BOND ELECTION—The School Board has ordered that an election be held on Aug. 2 for the purpose of voting on the question of issuing \$29,450 school building remodeling bonds.

#### OHIO

**BATH RURAL SCHOOL DISTRICT, Allen County, Ohio**—BOND ELECTION—A bond issue amounting to \$60,000, for construction of a school building, will be placed before the voters for approval at an election to be held on Aug. 13.

BUCYRUS, O.—BOND SALE—The \$35,000 intercepting sewer bonds offered on July 25—V. 141, p. 306—were awarded to Cool, Stiver & Co. and Paine, Webber & Co., both of Cleveland, jointly, as 245, at par plus a premium of \$199.50, equal to 100.57, a basis of about 2.69%. Dated Jan. 1 1935 and due as follows: \$500 April 1 and \$1,000 Oct. 1 from 1936 to 1945 incl. and \$1,000 April 1 and Oct. 1 from 1946 to 1955 incl. Second high bid of par plus a premium of \$127.60 for 3s was submitted by Strana-han, Harris & Co., Inc., of Toledo.

han, Harris & Co., Inc., of Toledo.
CAMPBELL, Ohio-BOND OFFERING-John B. Ross, City Auditor, will receive bids until noon (Eastern Standard Time) Aug. 7 for the purchase of the following 6% bonds:
\$2,000 park and playground bonds. Denom. \$1,000. Due \$1,000 Oct. 1 1936 and 1937.
9,800 street improvement and sanitary and storm sewer construction bonds. Denom. \$1,000 and \$800. Due \$800, Oct. 1 1936 and 1937.
9,800 street inprovement and sanitary and storm sewer construction bonds. Denom. \$1,000 and \$800. Due \$800, Oct. 1 1936 and 1937.
9,800 street inprovement and sanitary and storm sewer construction bonds. Denom. \$1,000 and \$800. Due \$800, Oct. 1 1936 and \$1,000 yearly on Oct. 1 from 1937 to 1945, incl.
Dated Feb. 15 1935. Principal and semi-annual interest (April 1 and Oct. 1) payable at the Mahoning National Bank, in Youngstown. Cert. check for 2% of amount of bid, payable to the City Auditor, required.
CENTER RURAL SCHOOL DISTRICT, Noble County, Ohio-BOND ELECTION-On Aug. 13 the electors will be asked to approve a proposed bond issue of \$20,000 for construction of a school building.
COLUMBUS. O, BOND ELECTION-A proposal to issue \$38,000

**COLUMBUS, O.**—BOND ELECTION—A proposal to issue \$38,000 bonds for payment of judgments obtained against the city in Scioto River pollution suits will be considered by the voters at the Sept. 17 primary election.

COLUMBUS, O. - BOND ELECTION—A proposal to issue \$33.000 primary electron.
 COLUMBUS, O. - BOND ELECTION—A proposal to issue \$33.000 primary electron.
 COLUMBUS, O. HO. - BOND OFFERING—V. H. Durf, Sceretary of the model of the second of the sinking Fund litreceive disk und litreceive the second of the sinking Fund litreceive disk und litreceive barable at the Soph. 17 primary electron.
 COLUMBUS, O. HO. - BOND OFFERING—V. H. Durf, Sceretary of the the second of the sinking Fund litreceive disk und litreceive at the Sopher second barable and litreceive parable at the office of litreceive second barable and litreceive parable at the office of litreceive second barable and litreceive parable at the office of the agency of the City of Columbus, Ohio, In the City of New York.
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Volume 141
6,000 Electric light plant extension (No. 17). Dated Dec. 1 1926, numbered 55 to 60, incl., of the original issue of \$60,000; maturing Dec. 1 1937 (last of series); rate of interest 4/5%; principal and interest payable at the office of the agency of the City, in the City of New York.
25,000 Electric light plant extension (No. 22). Dated May 1 1930, numbered 16 to 40, incl., of the original issue of \$40,000; maturing Feb. 1, at the rate of \$2,000 in each of the years 1942 to 1946, incl., and at the rate of \$2,000 in each of the years 1942 to 1946, incl., and at the rate of \$2,000 in each of the years 1942 to 1946, incl., and at the rate of \$2,000 in each of the years 1942 to 1946, incl., and at the rate of \$2,000 in each of the years 1942 to 1946, incl., and at the rate of \$2,000 in each of the years 1942 to 1946, incl., and at the rate of \$2,000 in each of the years 1942 to 1946, incl., and therest payable at the office of the City Treasurer.
30,000 City's proportion P. I. (No. 55). Dated June 1 1920, numbered 1 to 50, incl., maturing Sept. 1 1943; rate of interest 5%; principal and interest payable at the office of the City Treasurer.
30,000 North High St. widening (No. 7). Dated June 27 1918, numbered 1 to 33, incl., maturing Sept. 1 1943; rate of interest 5%; principal and interest payable at the office of the City Treasurer.
30,000 North High St. widening (No. 7). Dated June 27 1918, numbered 1 to 33, incl., maturing Feb. 1, at the rate of \$3,000 in each of the years 1937 to 1941, incl.; rate of interest 5%; principal and interest payable at the office of the City Treasurer.
35,000 Refuse collection. department site and building construction. Dated May 1 1930, numbered 1 to 25, incl. of the original issue of \$20,000; maturing Feb. 1, at the rate of \$3,000 in each of the years 1937 to 1941, incl.; rate of interest 14%; principal and interest payable at the office of the agency of the city, in the City of New York.
35,000 Elect

CONTINENTAL, O.—BOND OFFERING—Noble Baringer, Village Clerx, will receive bias until noon Aug. 10 for the purchase of \$5,000 5% town hall construction bonds. Denom. \$500. Dated Sept. 1 1935. Interest payable semi-annually. Due \$500 yearly on Sept. 1 from 1937 to 1946 incl. Certified check for \$100, payable to the Village Clerk, required.

**DAYTON, O.**—BOND ELECTION—At the Aug. 13 primary election the voters will be asked to approve an issue of \$435,000 deficiency bonds, for the purpose of reimbursing the treasury and meeting municipal operating expenses during the last four months of the calendar year 1935. The issue is based on an estimated tax delinquent for the year of 30%. Previously it was indicated that the amount of the issue would be \$375,000.

DELHI TOWNSHIP RURAL SCHOOL DISTRICT, Hamilton County, Ohio—BOND ELECTION—An election will be held on July 30 for the purpose of voting on the question of issuing \$27,500 school build-ing bonds.

**DELPHOS SCHOOL DISTRICT, Ohio**—BOND ELECTION— voters of the district will decide at the polls on Aug. 13 whether or not district may issue \$29,000 school building bonds.

EAST PALESTINE CITY SCHOOL DISTRICT, Ohio—BOND ELEC-TION—On A 1g. 13 a proposal that the district issue \$110,000 school build-ing bonds will be submitted to a vote.

ELK RURAL SCHOOL DISTRICT, Noble County, Ohio—BOND ELECTION—On Aug. 13 the voters will be asked to approve a bond issue of \$30,250 for construction of a new school building.

**GARFIELD HEIGHTS SCHOOL DISTRICT, O.**—BOND ELECTION PLANNED—An election will be held in September at which the voters will be asked to authorize an issue of \$135,000 school building bonds.

**GRAFTON VILLAGE SCHOOL DISTRICT, O.**—BOND ELECTION— At the primary election on Aug. 13 the voters will be asked to approve a \$210,000 bond issue for construction of a new school building.

**EUCLID**, Ohio-BOND ELECTION-At the Aug. 13 primary election the voters will be asked to authorize the issuance of \$138,500 town hall, police station and street repair bonds. Tentative approval of a grant of \$122,000 toward cost of the projects has been made by the Public Works Administration.

Administration,
IRONTON, Ohio-BOND SALE—The two issues of debt extension bonds offered on July 23-V. 141, p. 145-were awarded to Seasongood & Mayer of Cincinnati as 3%, as follows:
\$39,949.46 issue sold at par plus a premium of \$279.95, equal to 100.70, a basis of about 3,63%, Due Oct. 1 as follows: \$2,249.46, 1939; \$3,000, 1940; \$4,000, 1941, and \$5,000 from 1942 to 1946 incl.
25,050.00 issue sold at par plus a premium of \$175.95, equal to 100, a basis of about 100,70%. Due Oct. 1 as follows: \$2,050, 1939; \$2,000, 1940 and 1941; \$3,000 in 1942 and \$4,000 from 1943 to 1946 incl.
Each issue is dated Aug, 1 1935. Stranahan, Harris & Co., Inc., of Toledo were second high bidders, offering to take both issues as 3% s and naming premiums of \$32.50 and \$51.93.

JACKSON TOWNSHIP SCHOOL DISTRICT, Darke County, Ohio -BOND ELECTION-On Aug. 13 a proposal that the district issue \$40,000 school building bonds will be submitted to the voters.

**KENTON**, Ohio-BOND ELECTION—The City Council has passed a resolution ordering that the question of issuing \$12,000 municipal building bonds be submitted to a vote at the primary election on Aug. 13.

LANCASTER, Ohio—BOND ELECTION—The City Council has assed an ordinance ordering that a proposed bond issue of \$210,000 for nstruction of a municipal sewage disposal treatment plant and interceptor rstem be submitted to the voters on Aug. 13.

LAWRENCE COUNTY (P. O. Ironton), Ohio-BOND ELECTION At the Aug. 13 elections the voters of the county will be asked to pass the question of issuing \$145,000 county hospital bonds.

LEETONIA CONSOLIDATED SCHOOL DISTRICT, O.—BOND ELECTION—The Board of Education on Aug. 13 will ask the voters to approve a bond issue of \$100,000 to finance construction of a new high school.

LIBERTY TOWNSHIP SCHOOL DISTRICT, O.—BOND ELECTION —A proposed bond issue of \$12,000 for school construction will be voted on at the Aug. 13 elections.

LIBERTY UNION SCHOOL DISTRICT, Fairfield County, Ohio-BOND ELECTION-At the Aug. 13 elections the residents of this district will be asked to vote on a proposal that the district issue \$33,400 school building bonds.

LIMA, O.—CITY UNABLE TO PAY BONDS—The city has been unable to meet \$200,000 in obligations in 1935, and City Auditor Clyde Welty said there is every indication that the municipality's financial difficulties will continue in 1936. Bonds maturing in 1935, together with interest, total \$235,207, while the County Budget Commission, ruled by the 10-mill constitutional limitation, permitted the city to levy only \$67,872 for bond retirement. The city's sinking fund will require an income of \$521,525 in 1936 to take care of bonded debt maturities and interest.

**LORAIN**, **O**.—BOND SALE—The \$5,531 coupon park and playground bonds offered on July 13—V. 140, p. 4437—were awarded to Cool, Stiver & Co. of Cleveland as 215s, at par plus a premium of \$18.25, equal to 100.32, a basis of about 2.40%. Dated Sept. 15 1935 and due Sept. 15 as follows: \$1,000 from 1936 to 1940 incl. and \$531 in 1941. Other bidders were: were: Bidder Int Rate Premium

First Cleveland Corp., Cleveland	316%	\$18.00	
Ryan, Sutherland & Co., Toledo	31/2%	11.00	
Seasongood & Mayer, Cincinnati	5%	6.65	
Lorain Banking Co., Lorain	31/2%	None	

MARIETTA, Ohio—BOND ELECTION—At the primary elections on Aug. 13 the voters will be asked to ballot on a proposed bond issue of \$152,900 to finance construction of a city hall.

MILFORD TOWNSHIP SCHOOL DISTRICT (P. O. Oxford R. F. D. 2), Ohio-BOND ELECTION—The Board of Education has ordered that a proposal to issue \$19,000 school building bonds be submitted to the voters on Aug. 13.

NAPOLEON EXEMPTED VILLAGE SCHOOL DISTRICT, Ohio-BOND ELECTION-An issue of \$60,500 school building bonds will be sub-mitted to a rote at an election to be held on Aug. 13.

NELSONVILLE, Ohio—BOND ELECTION—At an election to be held on Aug. 13 the voters will pass on the question of issting \$30,000 sewer boulds.

OHIO, State of —EXCESS LIMITATION BONDS TO BE VOTED UPON—The State Tax Commission is said to have authorized a number of cities and villages to vote on bond issues outside the limitations at the Aug. 13 primary. These include Crestline, for approval of \$50,000 bonds for a new sewage treatment plant and interceptor sewer system, and the Bath rural school district in Allen County, \$60,660 for the construction of a fireproof grade school.

NORTHWEST TOWNSHIP RURAL SCHOOL DISTRICT (P. O. Edon), O.-BOND SALE-The \$5,421.41 funding bonds offered on July 22-V. 141, p. 148-were awarded as 3½s, at a price of par, to the Montpelier National Bank of Montpelier. Due as follows: \$471.41, Aug. 1 1936; \$550, Feb. 1 and Aug. 1 from 1937 to 1940 incl. and \$550, Feb. 1 1941. Other bids were as follows:

Bidder— Ryan, Sutherland & Co Farmers & Merchants Bank Effie Dubro (on two bonds)	Int. Rate 3 ¼ % 4 % 3 ¼ %	Premium \$11.00 40.98 Par 25.00
Pioneer Banking Co. (on five bonds)	4%	25.00
DEMOCRATICE WILLICE SCHOOL DISTR	ICT Oh	-BOND

**PEMBERVILLE VILLAGE SCHOOL DISTRICT, Ohio-***BOND ELECTION*—A proposal that the district issue \$66,000 scnool building bonds will be submitted to the voters at an election on Aug. 13.

**PORTSMOUTH CITY SCHOOL DISTRICT, O.**—*CLEARS UP PAST-DUE DEBTS*—William C. Hazelbeck, Clerk, announces under date of July 18 that the district is now ready to pay all past due bonds with interest to date of payment, providing bonds are presented before July 25. No interest will be paid on any past due bonds after July 25. This pays all interest and bond obligations of the district up to date.

**ROCKY RIVER, O.**—BOND SALE—The \$174,000 special assessment refunding bonds offereu on July 23—V. 141, p. 149—were awarded to Otis & Co. of Claveland as 544s, at par, plus a premium of \$234.90, equal to 100,135, a basis of about 5.73 %. Due Oct. 1 as follows: \$24,000 in 1939 and \$25,000 from 1940 to 1945 incl. One other bid was received, an offer of 100,03, for 6s, tendered by Fox, Einhorn & Co. of Clinchnati.

 $BIDS\ REJECTED-Frank$  Mitchell, City Auditor, later advised that the two bids had been rejected.

ROSS TOWNSHIP SCHOOL DISTBICT, Wood County, Ohio-BOND ELECTION-The voters on Aug. 13 will pass on a proposed \$88,000 bond issue for school building.

SHELBY COUNTY (P. O. Sidney), O.—BOND OFFERING—L. H. Harman, Clerk of Board of County Commissioners, will receive bids until noon Aug. 6 for the purchase at not less than par and accrued interest of \$8,600 6% poor relief bonds. Denom, \$1,300, \$1,400 and \$1,500. Dated June 1 1935. Interest payable semi-annually. Due each six months as follows: \$1,300, Sept. 1 1935; \$1,400, March 1 and Sept. 1 1936; \$1,500, March 1 1937 to March 1 1938. Cert. check for \$500, payable to the County Auditor, required.

SIDNEY, Ohio—BOND ELECTION—The City Council has called an election for Aug. 13, for the purpose of voting on the question of issuing \$35,200 water works improvement bonds.

SOUTH POINT-DELTA VILLAGE SCHOOL DISTRICT, Lawrence County, Ohio-BOND ELECTION—A proposed \$33,000 bond issue for school construction will be on the ballot at the Aug. 13 elections.

SUMMERFIELD VILLAGE SCHOOL DISTRICT, Ohio—BOND ELECTION—On Aug. 13 the people will be asked to vote on a \$13,000 school building bond issue.

TIFFIN, Ohio—BOND ELECTION—At the Aug. 13 primary election a bond issue amounting to \$68,750 for construction of a city hall will be submitted to the voters.

UNION CITY VILLAGE SCHOOL DISTRICT, Ohio—BOND ELEC-TION—A proposed bond issue amounting to about \$46,000 will be sub-mitted to a vote on Aug. 13. UPPER SANDUSKY SCHOOL DISTRICT, Ohio—BOND ELEC-TION—A proposal that the district issue \$63,250 school building bonds will be submitted to a vote on Aug. 13.

WARREN, Ohio—BOND ELECTION—The \$429,082 sewer bonds pre-ously mentioned in these columns—V. 141, p. 477—will be considered by e voters at the primary election on Aug. 13.

WILLOUGHBY VILLAGE SCHOOL DISTRICT, Ohio-BOND ELECTION-On Aug. 13 residents of the district will vote on the question of issuing about \$102,000 school bonds.

## **OKLAHOMA**

ADA, Okla.—BONDS VOTED—At the election held on July 16—V. 141, p. 305—the voters approved the issuance of the \$38,500.in water works extension bonds by a count of 241 to 223. It is stated by the City Clerk that these bonds will be purchased by the city.

ALTUS, Okla.—BOND CALL—Ada Cleere, City Clerk, states that 6% water works system bonds numbered from 1 to 100, incl., of \$1,000 each, will be redeemed on Aug. 1 upon presentation at the fiscal agency of the State or at the Manufacturers Trust Co., New York City. They are dated Feb. 1 1918, mature Feb. 1 1943, callable on any interest payment date after 15 years from date of issue.

CADDO, Okla.—BONDS AUTHORIZED—An ordinance was recently passed providing for the issuance of negotiable coupon bonds amounting to \$19,828. These bonds are to be issued to refund a like amount of the town's obligations.

CHELSEA SCHOOL DISTRICT (P. O. Chelsea), Okla.—BONDS PPROVED—The Attorney-General is said to have recently approved a 9,053.30 issue of funding bonds.

JOHNSTON COUNTY CONSOLIDATED SCHOOL DISTRICT NO. 7 (P. O. Mannsville), Okla.—BOND SALE—The \$12,000 school building bonds offered on July 23—V. 141, p. 477—were awarded as 4s to the George R. Broadwell Co. of Oklahoma City. Due \$1,000 each year commencing with the fifth year after date of issue.

**OKLAHOMA, State of**—*WARRANT EXCHANGE OUTLINED*— Hubert L. Bolen, State Treasurer, on July 20 mailed notices to banks that all applications to exchange outstanding State warrants for bonds must be filed with this office by Aug. 10. The forms required for the bond exchange will be supplied by the office of the State Treasurer. Applications for the funding bonds will be received only on amounts of \$10,000 or multiples thereof and banks are advised to forward their applications to correspondent banks in Oklahoma City.

OKMULGEE COUNTY (P. O. Okmulgee), Okla.—FUNDING BONDS TO BE SOLD—The holders of \$455,855.35 worth of frozen assets of the county, township and school districts will receive cash in the full amount at once through funding bond issues covering the entire amount, including warrant issues of 1933-34, according to report. It is said that the county bond issue of \$275,641 will be sold immediately and the cash distributed to holders. The bonds are reported to bear 5% interest, while the warrants draw 6%.

TULSA SCHOOL DISTRICT, Okla.—BOND ELECTION—An issue of \$1,400,000 school building addition bonds will be submitted for considera-tion of the voters at the fall election.

WOODWARD SCHOOL DISTRICT (P. O. Woodward), Okla.— BONDS DEFEATED—At the election on J.ly 15—V. 141, p. 316—the voters are said to have defeated the issuance of the \$26,000 in school repair and construction bonds.

CLASKAMAS COUNTY SCHOOL DISTRICT NO. 64 (P. O. Oregon City), Ore.—BOND ELECTION—It is reported that an election will be held on July 26 to vote on the proposed issuance of \$19,000 in school con-struction bonds. (The voters rejected this proposal at an election on June 17 —V. 141, p. 143.)

COLUMBIA COUNTY SCHOOL DISTRICT NO. 3 (P. O. Rainier), Ore.—BOND ELECTION—It is reported that an election will be held on July 29 to vote on the issuance of \$31,500 in refunding bonds to retire outstanding warrants.

CONCORD SCHOOL DISTRICT NO. 23 (P. O. Milwaukie, F. R. D. No. 10), Ore.—BONDS VOTED—At an election held on July 8 the voters approved the issuance of \$20,000 in 4% school construction bonds by a count of 99 to 20. It is stated by the District Clerk that the bonds will not be issued until they are assured of the 45% grant from the Public Works Administration on the project.

CORVALLIS, Ore.—BOND OFFERING—It is reported that sealed bids will be received by the City Recorder until Aug. 1 for the purchase of \$26,000 refunding bonds.

HOOD RIVER, Ore.—BOND CALL—Refunding water bonds in amount of \$89,000 numbered from 1 to 89, incl., dated Aug. 1 1932, \$1,000 denoms., due Aug. 1 1942 and redeemable Aug. 1 1935, have been called for pay-ent at the Chase National Bank of New York on Aug. 1.

KLAMATH COUNTY SCHOOL DISTRICT NO. 1 (P. O. Klamath Falls), Ore.—BOND SALE—We are informed by Ida M. Odel, School Clerk, that the \$125,000 issue of refunding bonds offered on July 24–W. 141, p. 311—was purchased jointly by Conrad, Bruce & Co., and E. M. Adams & Co., both of Portland, as 4s at par. No other bid was received, it is stated. Dated Sept. 1 1935. Due on Sept. 1 1952, optional on Sept. 1 1948. 1948

MEDFORD, Ore.—BUND SALE—The \$22,808.14 issue of refunding improvement, Series C bonds offered for sale on July 19—V. 141, p. 477— was awarded to Camp & Co. of Portland as  $3\frac{1}{2}$ s, at a price of 100.14, a basis of about 3.23%. Dated Aug. 1 1935. Due from Aug. 1 1937 to 1946 incl.

**OREGON CITY, Ore.**—*BOND CALL*—The following described improvement bonds have been called for payment at the office of the City Treasurer: On Aug. 1 1935: Nos. 160-185 and 187-209, dated Feb. 1 1927, due Feb. 1 1937 and redeemable Feb. 1 1928; Nos. 297-318, dated Feb. 1 1920, due Feb. 1 1940 and redeemable Feb. 1 1931; Nos. 629-754, dated Feb. 1 1926, due Feb. 1 1936, redeemable Feb. 1 1927. On Sept. 1 1935; Nos. 11-49, dated March 1 1926, due March 1 1936 and redeemable March 1 1927.

**OREGON CITY. Ore.**—BOND SALE—The issue of \$105,000 refunding bonds offered on July 20—V. 141, p. 477—was awarded to the State Bond Commission on a bid of 100.285 for  $2\frac{3}{4}$ s, a basis of about 2.70%. Dated Aug. 11935. Due yearly on Aug. 1 as follows: \$8,000, 1936; \$8,500, 1937; \$9,000, 1938; \$9,500, 1939; \$10,000, 1940; \$11,000, 1941; \$11,500, 1942; \$12,000, 1943; \$12,500, 1944, and \$13,000 in 1945. Optional on any inter-est payment date after three years. Baker, Fordyce, Harpham Co. of Portland bid 100,001 for \$45,000 214s and \$60,000 3s.

\$12,000, 1943; \$12,500, 1944, and \$13,000 in 1945. Optional on any inter-est payment date after three years. Baker, Fordyce, Harpham Co, of Portland bid 100.001 for \$45,000 21/2s and \$60,000 3s. **OREGON, State of** *—BOND BIDS RECEIVED —*The \$3,000,000 issue of not to exceed 6% semi-ann. State highway bonds was offered for sale by the State Highway Commission at 2 p. m. on July 25, as scheduled— V. 141, p. 313—but the bids received were taken under consideration until 11 a. m. on July 26, at which time an award was to be made. The following is an outline of the bids received for the bonds: Jaxtheimer & Co. offered (a) \$2,978,550 for the entire issue at 234 % Int.; or (b) \$1,014,030 for \$1,000,000 at 21/2 % int. and \$1,941,200 for the remaining \$2,000,000 at 234. Farris & Hardgrove offered \$2,850,300 for the entire issue bearing 2 and 21/2 % int. Blythe & Co. offered (a) \$95.11 per \$100 par value if \$975,000 mature from 1940-46 bearing 2% int. and \$2,025,000 mature from 1947-60 bearing 21/2 % int.; (b) \$100.03 a \$100 par value if \$1,275,000 mature for entire issue bearing 3% and \$1,725,000 mature from 1947-60 bearing 21/8 %. E. M. Adams & Co. offered (a) \$98.327 per \$100 par value for entire issue bearing 21/8 % int.; (c) \$95.107 per \$100 par value for entire issue bearing 21/8 % int.; (c) offered par value and bonus of \$627 for entire issue bearing 21/8 % int.; (d) \$95.10 per \$100 par value for \$2,-000,000 at 21/2 % and \$96.15 per \$100 par value for \$2,-000,000 at 21/2 % and \$96.15 per \$100 par value for \$2,-000,000 at 21/2 % and \$96.15 per \$100 par value for \$2,-000,000 at 21/2 % and \$96.15 per \$100 par value for \$2,-000,000 at 21/8 % int.; \$750,000 bear 21/8 % int. State of Oregon Bond Commission offered \$953.4868 per \$1,000 par value for \$1,000 par value for the size. **PENDLETON, Ore.**—*BOND CALL*—Ralph L. Howland, City Recorder. state shat the following described 5% improvement bonds have been called for payment on Aug. 14 at the office of City Treasurer H. W. Dickson: Seri

**PORTLAND, Ore.**—BOND SALE—A \$20,024.71 issue of 6% semi-ann, improvement bonds was offered for sale on July 17 and was purchased by the City Treasurer at par. Dated June 1 1935. Due in 10 years, optional in three years. Prin. and int. payable at the City Treasurer's office.

ST. HELENS, Ore.—BONDS AUTHORIZED—An ordinance is said to have been passed recently by the City Council, calling for the issuance of \$144,641.09 41/2% refunding bonds, to care for Bancroft street and sewer improvement bonds now in default.

\$144,641.09 4½% refunding bonds, to care for Bancroft street and sewer improvement bonds now in default.
SALEM, Ore.—BOND OFFERING—Sealed bids will be received until 8 p.m. on Aug. 5 by A. Warren Jones, City Recorder, for the purchase of two issues of bonds aggregating \$355,000, divided as follows:
\$220,000 refunding, series 1935-E, bonds. Due on Aug. 15 as follows: \$12,000, 1936 and 1947; \$13,000, 1938 to 1940; \$14,000, 1941 and 1942; \$15,000, 1936 and 1944; \$16,000, 1945 to 1947, and \$17,000, 1948 to 1950, optional on any interest paying date after 10 years.
135,000 funding bonds. Due on Aug. 1 as follows: \$11,000, 1936; \$12,000, 1937 and 1937; \$13,000, 1939 and 1940; \$14,000, 1941 and 1942; \$15,000, 1943 and 1944, \$16,000, 1941, and 1942; \$15,000, 1943 and 1944, and \$16,000 in 1945, optional on or after Aug. 1 1937.
Bidders to name the rate of interest. Denom. \$1,000. Dated Aug. 15 1935. Prin. and int. payable at the City Treasurer's office. The approving opinion of Teal. Winfree, McCulloch, Shuller & Kelley of Portland will be furnished. A certified check for 2% of the par value of the bonds bid for, payable to the city, is required.
BOND SALE CONDITION—The Common Council has requested that all bidders submit with their offers a typewritten schedule setting forth the amount of the segmenting interest and the amount of the segmenting interest payable on the bonds at the rate or rates of interest specified by the bidder.
YAMHILL COUNTY SCHOOL DISTRICT NO. 4 (P. O. Newburg),

YAMHILL COUNTY SCHOOL DISTRICT NO. 4 (P. O. Newburg), Ore.—BOND ELECTION—It is reported that an election will be held on July 29 to have the voters pass on the issuance of \$19,000 in school con-struction bonds.

# PENNSYLVANIA

BERWICK SCHOOL DISTRICT, Pa.—BOND SALE—The \$250,000 refunding bonds offered on July 22—V. 141, p. 306—were awarded to Hemphill, Noyes & Co. of Philadelphia at a price of 101.0236 for the issue divided as follows:

divided as follows:
\$150,000 as 24/s. Due \$15,000 on Aug. 1 from 1946 to 1955 inclusive.
100,000 as 24/s. Due Aug. 1 as follows: \$5,000 in 1937 and 1938; \$10,000 from 1939 to 1941 incl. and \$15,000 from 1942 to 1945 inclusive.
E. H. Rollins & Sons of Philadelphia. second high bidders, offered 100,05 for \$85,000 23/s, maturing from 1937 to 1944 incl., and \$165,000 3s, due

from 1945 to 1955 incl. Final bid of 100.6769 for the entire issue at 3% interest was submitted by R. W. Presspiich & Co. and Stroud & Co. of Philadelphia, jointly. The bonds are being re-offered by the bankers for public investment as follows: \$150.000 24\$ %, due from 1946 to 1955 incl., to yield from 2.40% to 2.55% and \$100,000 24\$ %. The bonds are legal investment for savings banks and trust funds in the State of Pennsylvania. Dated Aug. 1 1935. Trin, and semi-ann. interest payable at the District Treasurer's office. Legal opinion of Townsend, Elliott & Munson of Philadelphia.

BETHLEHEM, Pa.—BOND REFUNDING AUTHORIZED—The City Council has authorized the issuance of new bonds to refinance about \$152,000 5% Broad Street Market and Arcade Market bonds now outstanding.

CATAWISSA SCHOOL DISTRICT, Pa.—BOND ELECTION—An issue \$30,000 bonds will be considered by the voters at the primary election September.

**CLEARFIELD**, **Pa.**—BONDS AUTHORIZED—At a recent meeting of the Borough Council refinancing of two bond issues was authorized.

**COLLINGSWOOD, Pa.**—BONDS AUTHORIZED—The Borough Com-missioners have recently voted to issue \$300,009 bonds for the purpose of refinancing maturing bonds and notes. The new obligations would bear 5% interest.

**DUNMORE, Pa.**—BONDS SOLD IN PART—The Borough Council has disposed of part of the \$185,000 issue of judgment funding bonds, for which bids were asked on July 9—V. 141, p. 144. Leach Bros., Inc., of New York have purchased \$100,000 of the bonds on a 5% interest basis, paying par and accrued interest.

**Par and accrued interest. EAST LANSDOWNE SCHOOL DISTRICT (P. O. Lansdowne), Pa.**—BOND CALL—James I. Hallowell, Secretary of the Board of Direc-tors, has called for redemption at par and accrued interest, on or before Sept. 1, \$31,000 5% school bonds (numbered from 11 to 41) of the original issue of \$41,000, dated Sept. 1 1921, in \$1,000 denom., due Sept. 1 1951, although redeemable beginning Sept. 1 1931. The bonds will be payable at the National Bank of Lansdowne.

ERIE CITY SCHOOL DISTRICT, Pa.—BONDS APPROVED—The \$200,000 2% refunding bonds awarded on June 27 to Brown Harriman & Co. and Graham, Parsons & Co., both of Philadelphia, at 101.02, a basis of about 1.87%, have recently been approved by the Pennsylvania Depart-ment of Internal Affairs. They are dated July 15 1935 and mature serially from 1936 to 1951, inclusive.

from 1936 to 1951, inclusive. HARRISBURG, Pa.—BONDS AUTHORIZED—On July 17 the City Council voted in favor of the issuance of \$60,000 bonds to finance street repairs and the purchase of fire department equipment. KUTZTOWN, Pa.—BONDS APPROVED—The Pennsylvania Depart-ment of Internal Affairs on July 10 approved an issue of \$16,000 park and playground bonds. They bear 3% interest and are being offered for sale on Aug.5—V. 141, D. 311. LEBANON, Pa.—PROPOSED BOND SALE—An ordinance creating a municipal authority to finance the construction of a new \$500,000 school building from the proceeds of a bond sale has been signed by Mayor John K. R. Schropp. The project will be undertaken pursuant to the provisions of a new State law. Heretofore, only the school district in any Pennsylvania city coule act on building operations. OUVPHANT SCHOOL DISTRICT. Pa.—BONDS APPROVED—The

**OLYPHANT SCHOOL DISTRICT, Pa.**—BONDS APPROVED—The Pennsylvania Department of Internal Affairs on July 12 approved an issue of \$44,000 operating expenses bonds. They have been sold as 5s at 100.13, a basis of about 4.98%, to Leach Bros. & Co. of Philadelphia. Due July 1 1945—V. 141, p. 478.

July 1 1945-V. 141, p. 478. **PENNSYLVANIA** (State of)-OFFERING NOTICE PREMATURE-Charles A. Waters, State Treasurer, reports that no date has been set for sale of the \$50,000,000 tax anticipation notes to be issued under an Act of the State Legislature, the legality of which has recently been upheld by the State Supreme Court. Local press dispatches, as noted in V. 141, p. 478, stated that the financing would be negotiated on July 23, also that the notes would mature on May 31 1937. It was held further that the award would be made on a discount basis. This information, according to Mr. Waters, is incorrect, as the details of the loan have not been agreed upon as vet.

yet. PENN TOWNSHIP SCHOOL DISTRICT (P. O. Wilkinsburg), Pa. -BOND OFFERING-Bids will be received until 7 p.m. (Eastern Standard Time), Aug. 14 by J. E. Hetrick, District Secretary, at the Thad Stevens School, Wilkinsburg, for the purchase of \$250,000 coupon bonds, to bear interest at 3%, 314%, 334%, or 4%, as manned by the successful bidder. Denom. \$500 and \$1,000. Dated Aug. 1 1935. Interest payable Feb. 1 and Aug. 1. Due \$12,500 yearly Aug. 1 from 1936 to 1955, incl. Certified check for \$1,000, payable to the District Treasurer, required. Legal opinion of Burgwin, Scully & Burgwin of Pittsburgh, will be fur.ished to the purchaser.

PIKE TOWNSHIP SCHOOL DISTRICT, Clearfield County, Pa.-BONDS APPROVED—The Pennsylvania Department of Internal Affairs on July 15 an issue of \$7,500 bonds, including \$2,000 for refunding and \$5,500 for funding of floating debt.

PITTSBURGH, Pa.—TO ISSUE \$500,000 RELIEF BONDS—The Finance Committee of council on July 22 affirmed an ordinance authorizing the issuance of \$500,000 bonds to provide food, clothing, shelter and medical care for the unemployed. The ordinance will receive final reading next week. The bonds would be issued out of the \$1,200,000 remaining from the total of \$3,000,000 voted in 1932.

from the total of \$3,000,000 voted in 1932. **READING SCHOOL DISTRICT, Pa.**—\$200,000 *LOAN PAID PRIOR TO MATURITY*—The present favorable financial condition of the district is reflected in the announcement that a loan of \$200,000 has been paid off two weeks prior to maturity, with a resultant saving in interest charges. An increase of 2.58% in tax collections was a contributing factor in the advance payment. The School Board, it is pointed out, has already received \$367,000 in Federal grants for new schools and is assured of an additional \$193,000, plus \$40,000 for land, for three more buildings. The Board has a fund of \$500,000 in a special account which will be used in its second build-ing program as soon as the Public Works Administration grants are received. **DOSTRIVER CONNELLES** 

ROSTRAVER TOWNSHIP SCHOOL DISTRICT (P. O. Belle Vernon), Pa.—BONDS APPROVED—An issue of \$46,000 refunding bonds was approved by the Pennsylvania Department of Internal Affairs on July 15.

SCHUYLKILL COUNTY (P. O. Pottsville), Pa.—BONDS NOT SOLD —The §90,000 4% coupon coal land appeal bonds offered on July 22— V. 141, p. 315—were not sold, as the bids received were rejected. Dated Dec. 15 1933 and due §15,000 each year from 1939 to 1944 incl.

Dec. 15 1933 and due \$15,000 each year from 1939 to 1944 incl. SHILLINGTON, Pa.—BoNDS APPROVED—The Pennsylvania Department of Internal Affairs on July 17 approved the issue of \$400,000 Mohnsville Water Co. plant purchase and improvement bonds which was awarded on July 8 to Bancamerica-Blair Corp. E. W. Clark & Co. and Butcher & Sherrerd of Philadelphia as 2½s, at 100,321, a basis of about 2.475%. Dated July 1 1935 and due serially from 1940 to 1965, incl. Bonds numbered from 216 to 400, incl. redeemable at par and accrued interest on any interest paying date beginning July 1 1955.

TINICUM TOWNSHIP, Delaware County, Pa.—BONDS AUTH-ORIZED—The Board of Commissioners has passed an ordinance authoriz-ing the issuance of \$15,000 bonds for general township purposes.

TURBOTVILLE (BOROUGH) AND LEWIS TOWNSHIP CON SOLIDATED SCHOOL DISTRICT, Pa.—BONDS APPROVED FOR CONSOLIDATED SCHOOL—Voters of the two taxing units recently ap-proved bond issues for the construction of a new consolidated school. The borough issue amounted to \$9,500, while that for the township is \$15,000.

WILLIAMSBURG SCHOOL DISTRICT, Pa.—BONDS VOTED— Issuance of \$16,000 school auditorium and gymnasium erection bonds was approved by residents by a vote of 265 to 149 at a special election held on July 16.

YORK, Pa.—\$30,000 BONDS RETIRED—Bonds to the amount of \$30,000 matured and were paid by the Central National Bank & Trust Co., the depository of the city's sinking fund moneys. This makes a total of \$48,000 redeemed this year. The payments reduced the city's funded debt to \$1,058,500.

## SOUTH CAROLINA

ANDERSON, S. C.—BOND ELECTION—The City Council has ordered an election to be held on Aug. 13 to yote on the question of issuing \$110,000 sewage disposal plant construction bonds.

BAMBERG, S. C.—BONDS AUTHORIZED—The City Council has authorized the issuance of \$76,000 sewer system bonds.

**CAMDEN, S. C.**—BOND SALE—The \$175,000 coupon refunding bonds offered on July 22 were awarded as 334s for a premium of \$965, equal to 100.55, a basis of about 3.70%, to a syndicate composed of McAlister, Smith & Pate, Greenville; Johnson, Lane, Space & Co., Savannah; G. H. Crawford & Co., Columbia; J. H. Hilsman & Co., Inc., Atlanta; Robinson-Humphreys Co. of Atlanta, and R. S. Dickson & Co. of Charlotte. The award consisted of \$50,000 sewerage bonds, \$35,000 electric light and \$90,000 water works. They mature in 40 years, callable in 20 years.

**EBENEZER, S. C.**—*BOND ELECTION*—An election is scheduled for Aug. 6 to have the voters pass on the issuance of \$15,000 in water supply system bonds.

FLORENCE SCHOOL DISTRICT, S. C.—BONDS DEFEATED— Citizens of the district recently rejected a proposal that the district issue \$77,000 school improvement bonds.

MULLINS SCHOOL DISTRICT (P. O. Mullins), S. C.—BOND ELECTION—An election is reported scheduled for July 30 on \$3,100 of school improvement bonds.

School improvement bonds. **ROCK HILL, S. C.**—BONDS PASSED ON SECOND READING— City Manager T. C. Marshall announces that City officials, in a recent meeting, approved an act providing for the refunding of \$335,000 outstand-ing and callable bonds. City Attorney Spencer has secured an extension until Aug. 1 in the time for delivery of the bonds to McAlister, Smith and Pate, Greenville bond dealers. The ordinance provides for issuance of refunding bonds as follows: 335,000 electric light bonds at 4% to be retired over a period from 1959 to 1965; \$100,000 sewer bonds at 44% maturing 1951-65; \$200,000 waterworks bonds at 44% maturing 1943-65. The bonds called in were all 5% bonds and the saving to the city will be about \$27,000 in interest charges.

## SOUTH DAKOTA

#### TENNESSEE

BENTON COUNTY (P. O. Camden), Tenn.—BONDS VOTED—The County Court recently voted to authorize a \$50,000 high school construction bond issue. The Court also adopted a resolution fortan enabling act favor-ing a bond levy of \$7,500 and \$5,500 respectively for two other high school maintenance funds.

HAMILTON COUNTY (P. O. Chattanooga) Tenn.—BOND ELEC. TION—An election is said to be scheduled for Aug. 8 to vote on the issuance of \$1,037,750 in bonds or notes, divided as follows: \$790,000 school; \$56,000 court house: \$68,750 industrial school; \$66,000 rural park: \$27,500 work house: \$8,250 jail; \$18,500 memorial hospital, and \$2,750 work shop. It is said that bills have been introduced in the Senate authorizing the issuance of these bonds. A bill is reported to have been introduced in the Senate also, authorizing the issuance of \$100,000 in joint city-county library bonds.

KNOXVILE, Tenn.—BOND TENDERS INVITED—It is announced by H. Wood, Director of Finance, that he will receive sealed tenders offer-ing for sale to the city, 25-year refunding bonds, dated Jan. 1 1933, matur-ing on Jan. 1 1958, for purchased by the Sinking Fund Board in com-pliance with the law authorizing the same. These sealed tenders will be received until 10 a. m. on Aug. 7. Tenders shall be accompanied by a certified check upon an incorporated bank or trust company for 1% of the face amount of the bonds tendered for purchase. Bidders may stipulate if they desire that their tenders be for the purchase. Bidders may stipulate if they desire that their tenders be for the purchase of all or none of the bonds, the interest rate and numbers of bonds offered. It is preferred that delivery be made at the Hamilton National Bank in Knoxville. MANCHESTER Tenn. PONDS VOTED—The proposed \$30,000 in-

MANCHESTER, Tenn.—BONDS VOTED—The proposed \$30,000 in-dustrial building bond issue was approved by voters recently.

MEMPHIS, Tenn.—BONDS VOTED—At the election held on July 18 —V. 140, p. 4438—the voters approved the issuance of \$1,300,000 in bonds, as follows: \$850,000 bonds for street improvements, crematories and gen-eral improvements, 5,666 "for" and 66 "against"; \$450,000 bonds for sewers, drainage and general improvements, 5,608 "for" and 66 "against."

UNION CITY, Tenn.—BONDS VOTED—By a vote of 327 to 38 the residents of the city on July 11 approved the issuance of \$55,000 school building bonds.

#### TEXAS

BEAUMONT, Tex.—BOND SALE—The \$225,000 coupon water works refunding bonds offered for sale on July 23—V. 141, p. 478—were awarded to a syndicate composed of J. L. Mosle & Co., Inc., of Galveston; Callihan, & Jackson of Dallas; Chas. A. Hinsch & Co., Inc., and Seasongood & Mayer, both of Clincinnail, as 3s, paying a premium of \$77.77, equal to 100.0345, a basis of about 2.985%. Dated Sept. 1 1935. Due \$25,000 from Sept. 1 1936 to 1944 incl. The second highest bid was submitted by Mahan, Dittmark Co. and the Brown-Crummer Investment Co., offering a premium of \$112.50 on \$100,000 at 3¼% and \$125,000 at 3%.

**BECTON INDEPENDENT SCHOOL DISTRICT** (P. O. Becton), **Tex.**—BONDS VOTED—The voters are said to have approved recently the issuance of \$12,000 in auditorium and gymnasium construction bonds.

BOGOTA, Texas—BONDS VOTED—At a recent election taxpayers voted to authorize issuance of \$10,000 municipal waterworks bonds.

voted to authorize issuance of \$10,000 municipal waterworks bonds. **BRENHAM**, **Texas**—BOND SALE—On July 10 an issue of \$39,000 4% refunding bonds was sold to the Washington County State Bank of Bren-ham for a premium of \$900, equal to 102,307. Through this deal \$24,000 paving bonds bearing 6% interest, \$7,500 sewer improvement bonds bear-ing 5%, and \$7,500 water works improvement bonds bearing 5% interest, were refunded into the new bond issue known as the City of Brenham refunding bonds, series 1935. BOND SALE DETAILS—We were informed later by Mayor Lockett that the bonds are in the denomination of \$500 each. Coupon bonds, dated July 1 1935. Due serially, beginning July 1 1936, callable 10 years after date. Principal and interest payable at the office of the above bank, or at the State Treasurer's office in Austin. He also states that the bonds were sold at a price of 102.51. **CALLAHAN COUNTY (P. O. Baird), Tex.**—BONDS AUTHORIZED—

CALLAHAN COUNTY (P. O. Baird), Tex.—BONDS AUTHORIZE Issuance of \$25,000 roadway right-of-way purchase bonds has been au ized by the County Commissioners.

CAMERON COUNTY WATER IMPROVEMENT DISTRICT NO. 11 2. O. Los Fresnos), Texas—REPORT ON RFC LOAN—It is stated by B. McLeish, Secretary of the Board of Directors, that the Reconstruc-on Finance Corporation last February advanced a loan of \$168,500 for financing. (P. C R. B refinancing.

**COLEMAN, Tex.**—BOND CALL—The following numbered 6% water works bonds of the issue dated Feb. 1 1922 have been called for payment at the Frost National Bank, San Antonio, on Aug. 15: 28 and from 33 to 160 incl. *Refunding Bonds Authorized*—The City Commissioners have authorized the issuance of \$129,000 refunding bonds for the purpose of retiring a like amount of 6%. The new bonds will bear  $4\frac{3}{4}$ % and 5% interest.

**GALVESTON, Tex.**—BONDS OFFERED FOR INVESTMENT—The \$425,000 coupon or registered refunding bonds that were awarded on July 18 to a syndicate headed by Callihan & Jackson of Dallas as 34,34 so and 334's, as reported in these columns at that time—V. 141, p. 470—were re-offered for public subscription priced to yield from 0.75% to 3.40%, according to rate and maturity. Dated Sept. 1 1935. Due from Sept. 1 1936 to 1948.

HARRIS COUNTY (P. O. Houston), Texas—BOND ELECTION— According to recent advices Aug. 24 has been set as the date for an election to decide upon authorization of \$2,000,000 bonds to supplement a possible \$1,400,000 of Federal aid for the proposed road construction program.

HIDALGO COUNTY ROAD DISTRICTS (P. O. Edinburg), Tex. —BOND REFUNDING PLANNED—A new refinancing contract for refunding \$\$,\$77,000 outstanding bonded indebtedness of eight Hidalgo County road districts is being prepared for consideration of the Com-missioners' Court and security holders. No reduction in principal is proposed but a lower interest rate is expected to save about \$750,000 over a similar contract drafted in 1934 but not adopted.

No reduction in principal is proposed but a lower interest rate is expected to save about \$750,000 over a similar contract drafted in 1934 but not adopted. Interest rates under the new proposal would be 2% annually for the first two years, 3% annually for the next two, 4% annually for the next three years, 5% annually for the next three years and 5½% annually thereafter, except for District No. 7, the Donna district, which will have a rate of 2% annually for the first three years.

annually for the first three years. **HOUSTON INDEPENDENT SCHOOL DISTRICT, Texas**—BOND CALL—Business Manager H. L. Mills states that the district calls for pay-ment on Aug. 31, on which date interest shall cease, 5% Consolidated School District No. 20 Harris County bonds (entire issue) to the amount of \$15,000, issued Aug. 31 1914. Houston Independent School District annexed S. D. No. 20 some years ago and assumed the bonds now called. Funds will be sent to the Chase National Bank, N. Y. City, prior to date bonds are called for both principal and accrued interest on this issue. These bonds are called for the sinking fund account of the Houston Ind. Sch. Dist., and should be sent to that district in care of the First National Bank, Houston, as this is the depositary for the district.

Houston, as this is the depositary for the district. HOUSTON, Tex.—BOND ELECTION—The following report on a bond election scheduled by this city, is taken from the "Wall Street Journal" of July 23: "The City Commission has called an election for Aug. 24 to vote on the proposal to issue \$2,025,000 of bonds. If voted the proceeds of the issue shall be used to pay the city's part of a \$3,518,190 construction program, the Public Works Administration to be asked to supply the additional funds. Funds will be apportioned as follows: \$560,000 for paving, \$500,-for sanitary sewers, \$500,000 for drainage, \$225,000 for precentified several bond items for improvement projects, the exact sums of money to be involved not yet determined. It is expected the total bond issues submitted will aggregate \$3,700,000. The latest city proposal agreed upon by the Council calls for wateworks estimated by Mayo Oscar Holcombe to cost \$1,500,000 to \$1,750,000. No specific amount of water-works bonds was discussed. Mayor Holcombe, however, said that an improvement program already outlined would cost aroung \$2,800,000 and the bond issue would be 'somewhere around' \$1,500,000 or \$1,750.000.

JOHNSON COUNTY (P. O. Cleburne), Tex.—BOND ELECTION— A bond election has been called for Aug. 24 to decide whether Johnson County shall issue \$42,000 in bonds for construction of a new \$75,000

MEMPHIS INDEPENDENT SCHOOL DISTRICT, Tex.—BONDS VOTED—The issuance of \$37,000 school building bonds was approved by the voters at a recent election.

RED RIVER COUNTY (P. O. Clarksville), Tex.—BOND ELECTION —Acting upon a petition signed by several hundred voters the County Commissioners have decided to submit a \$75,000 hospital bond issue to the voters on Aug. 24. d

Voters on Aug. 24. 4 **ROBERTSON COUNTY (P. O. Franklin), Tex.**—BOND CALL—It is stated by Mrs. Joe Y. McNutt, County Treasurer, that Precinct No. 2; Road District No. 2, and Precinct No. 8, acting through the Commissioners' Court, have exercised their option and will call for redemption at the Republic National Bank & Trust Co. of Dallas, on Sept. 1, on which date interest shall cease, various 5% bonds at par and accrued interest. The bonds are divided as follows: \$70,500 Commissioners' Precinct No. 2, road bonds; \$138,000 Road District No. 2 bonds, and \$30,000 of Justice Precinct No. 8, road bonds.

**BST. JO, Tex.**—BONDS VOTED—At the election held on July 16 a proposal that the city issue \$26,000 bonds to finance the purchase of the local water plant and sewage system was approved by the voters.

SWEETWATER INDEPENDENT SCHOOL DISTRICT, Tex.— BOND ELECTION—Voters on Aug. 10 will pass on the question of issuing \$60,000 school building bonds.

**WTEXARKANA**, Tex.—BOND REFINANCING CONSIDERED—The refinancing of a \$1,700,000 total, of which \$100,000 of principal will be due in 1936, is said to be under consideration by the City Council. The city is reported to have received an offer from bond houses to issue new bonds at the rate now being paid and to extend maturities five or six years. It is said that the city has maintained interest payments on the issue, but present revenues will not permit payment of principal.

**THORNTON**, **Tex.**—*BOND ELECTION*—An election has been called r Aug. 12 for the purpose of voting on \$10,000 waterworks bonds. for

#### UTAH

HEBER CITY, Utah—BOND OFFERING—Sealed bids will be received until 10 a. m. on July 31 by the City Recorder for the purchase of a \$25,000 issue of 4% water works system improvement bonds. Due \$1,000 annually from 1936 to 1960 inclusive. These bonds were approved by the voters at an election held on July 9—V. 141, p. 309—by a count of 222 to 11.

at an election held on July 9-V. 141, p. 309-by a count of 222 to 11. SALT LAKE CITY, Utah-BONDS AUTHORIZED-The City Commissioners have authorized the issuance of \$47,516 10-year serial general obligation bonds to finance the purchase of a golf course. UTAH, State of-REPORT ON TAX COLLECTIONS-The 2% sales tax in the past fiscal year is said to have orought the State the sum of \$2,496,087. Under Utah law, \$2,000,000 raised from this source must be expended for relief, the remainder to go to the district school fund. It is also reported that collections from individual income and corpora-tion taxes collected in the fiscal year ending June 30 totaled \$561,891, as compared with \$402,908 in the preceding fiscal year, representing a gain of 39%.

#### VERMONT

RUTLAND, Vt.—BOND SALE—The \$83,000 coupon funding and relief bonds on July 26—V. 141, p. 480—were awarded to Halsey, Stuart & Co., Inc., as 2½s, at a price of 101.55, a basis of about 2.09%. Dated Aug. 1 1935 and due Aug. 1 as follows: \$5,000 from 1937 to 1952 incl. and \$3,000 in 1953. Other bidders were: Bidder—

Biader	Int. Rate	Rate Bid
E. H. Rollins & Sons	21/4 %	100.114
Lehman Bros	214 % 214 % 21/2 %	100.10
Ballou, Adams & Whittemore	21/2%	100.039
Newton, Abbe & Co	2%%	100.625
Ross & Co	3%	101.38

ALEXANDRIA, Va.—BONDS AUTHORIZED—The City Council at recent meeting authorized issuance of \$150.000 public improvement bonds.

#### WASHINGTON

KING COUNTY SCHOOL DISTRICT NO. 195 (P. O. Seattle), Wash.—BOND OFFERING—Sealed bids will be received until 11 a. m. on Aug. 10 by Raiph S. Stacy, County Treasurer, for the purchase of a S72,000 issue of school bonds. Interest rate is not to exceed 6%, payable semi-annually. Said bonds will run for a period of 23 years, said period of time being (as near as practicable) equivalent to the life of the improvement to be acquired by the use of the proceeds of the sale of said bonds: provided, that the said school district reserves the right to pay or redeem said-bonds or any of them at any time after three years from the date thereof. Prin. and int. payable at the County Treasurer's office. A certified check for 5%, payable to the County Treasurer, must accompany the bid. LA CENTER Wash.—BONDS NOT SOLD.—The S4 700 issue of not

LA CENTER, Wash.—BONDS NOT SOLD—The \$4,700 issue of not to exceed 6% semi-ann, town bonds offered on July 12—V. 140, p. 4437—was not sold, according to the Town Clerk.
 SEATTLE, Wash.—BOND BID RECEIVED—A formal bid for \$2,-000,000 of city light bonds, of which \$1,500,000 would be for refunding on more favorable terms and \$500,000 would be for new construction, was laid before the city council on July 19 by Superintendent J. D. Boss. Backed by a certified check for \$100,000 of to guarantee fulfilment of deal, the bid was offered by a syndicate representeed by Drumheller, Ehrlichman & White of Seattle and including from 1940 to 1959 new bonds at 96.50 (new sources and maturing from 1940 to 1959 new bonds at 96.50 (new sources and maturing from 1940 to 1959 new bonds at 96.50 (new sources and maturing. The bid to 1949. The bidder also offered to take \$500,000 of additional bonds on the same terms as to price interest rate and maturity. The city council yesterday arranged to hold a special meeting to pass upon the proposal. Action must be taken by July 31.

July 31.
 SKAGIT COUNTY (P. O. Mount Vernon), Wash.—BOND OFFER. ING—George I. Dunlap, County Treasurer, will receive bids until 11 a. m. Aug. 13 for the purchase of \$12,000 coupon bonds, to bear no more than 4% interest. Certified check for 5% of amount of bid required.
 THORP SCHOOL DISTRICT (P. O. Ellensburg), Wash.—BOND OFFERING—Sealed bids will be received until Ang. 17, by J. M. Snowden, County Treasurer, for the purchase of a \$22,500 issue of school bonds. Interest rate is not to exceed 6%, payable semi-annually. Due in 23 years, optional after two years. These bonds were approved by a wide margin at the election held on July 10.

THURSTON COUNTY SCHOOL DISTRICT NO. 310 (P. O. Olym pia), Wash.—BOND SALE—The \$8,000 issue of school bonds offered for sale on July 20-V. 141, p. 315—was purchased by the State of Washington, as 4s at par, according to the County Treasurer.

# WEST VIRGINIA

MARTINSBURG, W. Va.—BOND SALE—An issue of \$92,000 4½% refunding bonds has been purchased by Widmann, Holzman & Katz of Cincinnati who are now offering the bonds for investment at prices to yield from 2.75% to 3.40%. Denom. \$1,000. Dated July 1 1935. Principal and semi-annual interest (Jan. 1 and July 1) payable at the State Treasurer's office, or at the National City Bank, in New York. Due yearly on July 1 as follows: \$4,000, 1938 to 1941; \$5,000, 1942 to 1944; \$6,000, 1945 to 1948; \$7,000, 1949 to 1951; and \$8,000, 1952 and 1953.

#### WISCONSIN

CALUMET COUNTY, Wis.—(P. O. New Holstein)—BONDS AU-THORIZED—The County Board recently authorized issuance of \$50,000 series D non-taxable highway improvement bonds. This is a portion of the total amount of \$1,450,000 voted on June 10 for highway construction.

LOYAL, Wis.—BOND ELECTION—The Village Board has ordered an ection to be held on July 30 to vote on the question of issuing \$23,000 reet improvement bonds.

**REEDSBURG SCHOOL DISTRICT** (P. O. Reedsburg), Wis.-BONDS VOTED—At the election held on July 16—V. 141, p. 314—the voters approved the issuance of the \$100,000 in grade school building bonds

VILAS COUNTY (P. O. Eagle River), Wis.-BOND ISSUANCE APPROVED—At a meeting on July 8 the County Supervisors are said to have approved the issuance of \$15,000 in county memorial building con-struction bonds.

# WYOMING

**CASPER**, Wro.—*PRJTECTIVE C MMITTEE ASKS DEFOSIT OF BONDS*—Holders of City of Casper Special Improvement bonds, all of which are now past due, are being appealed to by Canton O'Donnell, secretary of the Bondholders' Protective Committee, to deposit their holdings with the Committee in order that concerted action may be taken to force the most satisfactory settlement possible. The United States National Bank of Denver is depositary for the Committee.

**CASPER**, **Wyo.**—STATE TO PURCHASE CITY BONDS—The follow-ing report is taken from an Associated Press dispatch from Cheyenne on July 16: J. Kirk Baldwin, State Treasurer, said, Tuesday, purchase by the State of \$250,000 of general obligation bonds of the City of Casper had been authorized

of \$200,000 of general obligation bounds, scheduled for retirement in 16 multiplication of the present 6% bonds, scheduled for retirement in 16 years, would be refunded with an issue bearing  $4\frac{1}{2}$ % interest, to be repaid at the rate of \$10,000 annually from 1941 to 1965. The State Treasurer estimated the saving in interest to Casper would amount to \$37,500. Mr. Baldwin said the refunding was authorized with the approval of Governor L. A. Miller.

EVANSTON, Wyoming—BOND REFUNDING CONSIDERED—Ac-cording to recent advices, a plan has been submitted by W. W. Ronney of the Continental Bank & Trust Co. of Salt Lake, Utah, for the refunding of approximately \$130,000 to \$140,000 6% water bonds, optional Feb. 1 1936.

#### CANADA

**CANADA** BRANTFORD, Ont.—*TAX COLLECTIONS HIGHER*—Tax collections up to July 6, totaled \$727,937, of which \$567,386 were on current account and \$160,551 on account of arears. These figures represent increases of \$273,283 in current collections and \$17,829 in arears over those made in the corresponding period of 1934. The successful outcome of the tax drive has enabled the City Treasurer to pay off \$173,000 of the city's debenture interest and debt, to wipe out the 1934 overdraft of \$160,000 and to pay \$394,000 on current expenses. All but \$70,000 of current 1934 and 1935 bank loans have been retired, and it is expected that this balance will be covered in the near future.

covered in the near future.
 CANADA (Dominion of)—COLLECTIONS OF LOCAL TAXES SHOW IMPROVEMENT—In an interesting compilation issued on Canadan municipal statistics by A. E. Ames & Co., Ltd., it is pointed out that 20 of the larger Canadian municipalities showed a smaller per capital amount of tax arears in 1933 while 36 municipalities indicated a greater amount. Twenty-one municipalities showed a smaller percentage of collections. With a few exceptions, however, percentage collections were approximately the same in each year.
 Forty municipalities indicated a smaller per capita net funded debt (after sinking fund and exclusive bank loans) in 1934 than in 1933, while 13 indicated a greater amount. Percentage of taxes collected by 24 munici-palities in 1934 was between 70% and 90%; 40 showed collections ranging from 53% to 75%. In the cases of only ten municipalities id accumulated arears of taxes exceed \$50 per capita, and in the cases of the majority accumulated arrears were less than \$25 per capita.
 CANADA (Dominion of)—REFINANCING PLANS—Refinancing

CANADA (Dominion of)—*REFINANCING PLANS*—Refinancing operations to be undertaken by the Canadian Government pertain to the \$50,000,000 2%% treasury bills maturing Aug. 1 in Canada and \$50,000,000 of 2% notes held by a syndicate of New York City banks and coming due on Sept. 1. In addition, according to the "Financial Post" of Toronto, it is

BRANTFORD, Ont.—BOND OFFERING—E. A. Danby, City Treasurer, will receive scaled bids until 5 p. m. on Aug. 7 for the purchase of \$80,000 3/5 % By-Law No. 2496 10-year serial bonds and \$75,000 3/5 % By-Law No. 2496 10-year serial bonds; Dated June 29 1935. Denomis to suit purchaser. Payment will be required in Brantford funds on delivery of bonds, which must be accepted on or before Oct. 1 1935. The city reports that it reduced its debenture debt by \$454,203,93 during 1933 and 1934. Tax collections show an increase to date over 1934 in amount of \$93,706.10. Principal and interest payments on city debts have been made promptly.

**CALGARY**, Alta.—TAX COLLECTIONS—Tax collections for the first six months of 1935 were \$1,889,576, compared with \$2,753,629 in the same 1934 period. Extension of payment date from June to July 4 accounts for the decline. Some \$750,000 was collected in the first four days of July. Other revenues are higher. In the first six months the city spent \$428,775 of the year's appropriation of \$695,000 for unemployment relief. Increase of \$67,059 in cost over last year. More funds may have to be voted.

CAP DE MADELEINE, Que.-FULL INTEREST PAYMENT—The city will pay all interest coupons due Aug. 1 1935.

**EDMONTON, Alta.**—*DEFICIT ESTIMATED AT* \$900,000—The city faces a deficit of \$900,000 this year, even with a 100% tax collection, if a statement of Mayor Clarke is correct. Although so are of the officials differ with this estimate, the Mayor, it is said, contends the figure is accurate. According to Mr. Clarke the total consists of \$352,000 from Federal govern-ment works loans which has been spent through current account, a shortage last year of \$300,000 and a budgeted deficit for the year of \$250,000.

ETOBICOKE TOWNSHIP, Ont.—UNDER SUPERVISION—The affairs of the town are now under the supervision of the Ontario Municipal Board and all actions or proceedings against the municipality are automatically stayed. J. Douglas Peck is Secretary of the Board. JOLIETTE, Que.—OTHER BIDS—The \$48,000 public works bonds awarded to Beausoilel & Beausoilei & Montreal as 3½s, at 96.77, a basis of about 3.88%, as stated in V. 141, p. 316—were also bid for as follows:

_ Bidder—	31/2%	4%	41/2 %	
La Banque Provinciale du Canada L. G. Beaubien & Cie Ltde	95.27	99.08	99	
Dominion Securities Corp., Ltd.		98.14	101.02	
A. E. Ames & Co., Ltd	95.06	$99.58 \\ 95.31$		
Hanson Brothers, Inc		100.03		
C. H. Burgess & Co., Ltd Credit Anglo-Francais, Ltde		98.14		

LA TUQUE, Que.—INTEREST PAYMENT APPROVED—The munici-pality has been authorized to pay Aug. 1 interest coupons on bonds issued under by-law No. 6.

LEASIDE, Ont.—UNDER PROVINCIAL SUPERVISION—It is an-nounced that the affairs of the town are now being managed by the Ontario Municipal Board and all actions or proceedings against it are stayed.

L'HOPITAL LAVAL, Que.—PLACES TWO BOND ISSUES—L'Hopita Laval, Que., has sold two issues as follows: \$360,000 3½% serial bonds, maturing 1936 to 1935, to Ernest Savard, Ltd., at 96.21; \$450,000 4% bonds, \$200,000 maturing serially from 1937 to 1950, and \$250,000 maturing on Oct. 1 1950, to Lageux & Darveau at 98. The 3½% bonds were subsidized under public charity funds.

NEW BRUNSWICK (Province of)—NEW CABINET OFFICERS: TA KE OFFICE—Members of the new Liberal government for New Bruns-wick were sworn in at Fredericton recently as follows: Honorable A. A. Dysart, Premier and Minister of Public Works; J. B. McNair, Fredericton, Attorney-General; F. W. Pirie, Grand Falls, Minister of Lands and Mines; C. T. Richard, Bathurst, Secretary-Treasurer; A. C. Taylor, Salisbury; Minister of Agriculture; Dr. W. F. Roberts, St. John, Minister of Health and Labor; A. P. Paterson, St. John, President of the Executive Council; W. S. Anderson, Newcastle, Chairman of the New Brunswick Electric Power Commission and Minister without portfolio.

W. S. Anderson, Newcastle, Chainman Vator Actor Manswick Internet Power Commission and Minister without portfolio.
 NEW BRUNSWICK (Province of),—BOND OFFERING—Clovis T. Richard, Provincial Secretary-Treasurer, will receive sealed bids at his office in Fredericton until 2 p.m. (Eastern Standard Time) on July 30 for the purchase of \$1,358,000 bonds, of which \$752,000 are for refunding and \$576,000 for funding purposes. Tenders will be received for bonds to bear 3% interest and mature in 5, 10 and (or) 15 years. They will be dated Jug. 11935. Coupon in denoms, of \$1,000 and \$500, at purchaser's option, and registerable as to principal only. Payment of bonds and F. & A. interest will be made in lawful money of Canada at the Provincial Secretary-Treasurer's office or at the Bank of Montreal in Halifax, Charlottetown, Saint John, Montreal, Toronto, Winnipeg or Vancouver. Payment for the bonds to be made at the Bank of Montreal in Fredericton and definitive bonds will be exchanged for interim securities at a place named by the successful bidder. Bids to be made in Fredericton funds and accompanied by a certified check for \$10,000. The bonds are being issued in accordance with an act passed by the New Brunswick Legislature and a sinking fund of ¼ of 1% will be provided yearly during the life of the obligations.
 ST. GENEVIEVE DE PIERREFONDS and ST. GENEVIEVE, Que.—UNITS MERGED—The above two units have been combined and henceforth will be known only under the name of St. Genevieve de Pierrefonds. Que.

forth Que.

ST. JEAN VINNEY, Que.—BOND SALE—The Parish has sold an issue of \$110,000 4½% bonds to L. G. Beaubien & Co. of Montreal at a price of 98.05.

ST. SIMEON, Que.—INTEREST PAYMENT ORDERED—The municipality has been authorized by the Quebec Municipal Commission to deposit, in a special account in the Banque Canadienne Nationale, the money necessary to pay its interest coupons which came due on July 1.

money necessary to pay its interest coupons which came due on July 1.
 THREE RIVERS, Que.—BOND OFFERING—Jacques Denechaud. City Treasurer, will receive sealed bids until 4 p.m. on Aug. 5 for the purchase of \$139.300 drainage system improvement bonds, authorized in By-law No. 115. Separate prices will be considered for bonds bearing interest at 4% and 4½%. Dated May 1 1935. Due serially on Nov. 1 from 1936 to 1950 incl. Principal and interest (M. & N.) payable at holder's option, at the chief office of the Banque Canadienne Nationale in Montreal or at any of the branches of the bank in the cities of Three Rivers, Montreal or Quebec. A certified check for 1% of the issue, payable to the order of the City, must accompany each proposal. Purchaser to pay accrued interest to date of delivery of the bonds.
 VANCOUVER. B. C.—NEW \$1,500.000. BOND. ISSUE DUE AND ADD.

interest to date of delivery of the bonds. **VANCOUVER, B.** C.—NEW \$1,500,000 BOND ISSUE BY-LAW PASSED—Designed to circumvent the objections raised when a Supreme Court judge granted an injunction against the city's \$1,500,000 bond issue, a new by-law has been hastily framed and passed by the council. The old by-law was repealed. The new by-law provides for equal amortization of the bonds and removes the clauses charging the debentures in part against vater rates. The council has legal advice that the bonds arready sold may be readily exchanged for bonds of the new issue. When the injunction was granted, about \$1,200,000 of the issue had been sold after a three weeks sales drive. Construction of a new city hall and other works have been halted by the litigation, but Mayor G. G. McGeer is all for proceeding with it as soon as possible. "Try to do some-thing even if you are hanged for it," he advised his council at a recent meeting.

WENTWORTH COUNTY, Ont.—BOND SALE—Griffis, Fairclough & Norsworthy of Toronto have been awarded an issue of \$38,232 314% bonds at a price of 100.55, a basis of about 3.40%. Due serially in 10 years. Other bidders were:

Bidder-	Rate Bid
J. L. Graham & Co	
Dyment Anderson & Co	99.09
Matthews & Co	
Gairdner & Co	
C. H. Burgess & Co	97.87
Harrison & Co	
Wood, Gundy & Co	97.20
R. A. Daly & Co	97.18
WINNIPEG, Man.—BORROWS \$500,000—The 000 on 4% notes from the Provincial Governmen	city has borrowed \$500,- t.
000 of 1/0	

638